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HUNT'S MERCHANTS' MAGAZINE,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
VOL. 50. : SATURDAY, JUNE 14, 1890. NO. 1,303.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the elearing houses of the United States for the week ending to-day, June 14, have been $\$ 1,222,485,545$, against $\$ 1,461,174,316$ last week and $\$ 1,106,960,802$ the corresponding week last year.

| Clearinos. <br> Returns by Telegraph. | Week Ending June 14. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Per Cont. |
| Now York. | *631.830,011 | \$383,589,411 | +7.0 |
| Boston. | 91,112,186 | 79,853,138 | +17.8 |
| Phtladelphia | 50,334,431 | 56,660,882 | -0 6 |
| Balumore. | 10.842.823 | 0,775,333 | +i0.9 |
| Chtcago. | -75,0]0.00e | 59,411,000 | +25.2 |
| St. Loul | 20,563,130 | 17,527,870 | +173 |
| Now Oriean | 6,275,132 | 5,816,339 | +7.8 |
| Soven citiea, 5 daye | \$891,978,633 | 6 $635,103,973$ | +8.8 |
| Other citles, 8 days... | 120,101,312 | 1c0,794,218 | +1922 |
| Total all cliles, 5 days.. | \$1,013,042,145 | 69:3,1038,191 | +108 |
| All oltles, 1 day.. | 207,402,600 | 191,002,611 | - |
| Total all clues for week... | 12,222.485,515 | 1,105,960,802 | +10.4 |

The full details of clearings for the wee's covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank elearings being made up by the rarious 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 Jure 7, with the comparative totals in 1889.
The current aggregate exhibits a gain over the preceding week of nearly four hundred millions of dollars, but part of the increase is due to the fact that in the week ending May 31 a holiday oceurred. The total, however, is the heaviest since the elone of 1882. The result at New York, while less than for
the week ending Dec. 17, 1886, includes a greater proportion of clearings due to transactions other than those on the Stock Exehange. The total at Chicago is the largest on record.
In comparison witl the like, week of 1889 the aggregate for this week exhibits a gain of $28: 0$ per cent, the increase at New York being 29 per cent, and the excess in the total for all other cities reaching $26 \cdot 1$ per cent. Very heary percentages of gain are recorded at Tacoma, $164 \cdot 4$ per cent; Buffalo, 146.8 ; Fort Worth, $75 \cdot 1$; Sioux City, $73 \cdot 7$; Washington, 67.8; Chattanooga, 64.6. Milwaukee, $59 \cdot 5$, and Baltimore, 59 per cent.

|  | Week Einding-June 7. |  |  | Week End"g May 81. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 188 | P. Cent. | 1990. | P. Cent |
| New York | $9.88,411,726$ | 735,524,070 | $+28^{\circ}$ | $678.810 .324$ | $1 \cdot 6$ |
| Sales of - <br> Stocks........... thares.) |  |  |  |  |  |
| (Stocks...........thares.) | $(1,951,634)$ | $\begin{aligned} & (1,782.2031) \\ & 138,2001 \end{aligned}$ |  |  | $\begin{array}{r} (+5 \cdot 4) \\ (+120-8) \end{array}$ |
| $\begin{aligned} & \text { Cot on ..............ates. } \\ & \text { Grain........ bushels.) } \end{aligned}$ | (27,4४4.530. | (2),460,092 | $1+241$ | (27,438,000) |  |
| (Petroleum.........bils.) | (4,91\%.060) | (3,8U4, v00) | $1+25.6)$ | (2,180,000) | (-80.0) |
| 1 los | 124,811,084 | 83.15 |  | 88.3 |  |
| Provid | 8,058,400 | 5.124,00 |  | 8,802,840 |  |
| IIrtford | 2.424.881 | 2,2zu,301 |  | 1,22y, 178 |  |
| New llav | 1.2x4, 220 | 1.101 .468 |  | 1.016,78 | $+{ }^{\circ} \mathrm{O}$ |
| dpringtiel | 1.688 .712 | $1.250,014$ | + | 1,054,603 |  |
| Worcest | 1,134,7vo | 1,122,442 | +1-1 | 8289.436 |  |
| L,Owelt | -83.580 | $6 \times 4.016$. |  | 652.170 |  |
| New Be | 448,384 | 6ic, 980 |  | 297,428 | 0 |
| Total | 140,633 | 107.307.603 | +81 | 106,130,200 | +174 |
| llade | 81.3 | 73.7 |  | 60,798.274 |  |
| Pilsabur | 18.130. 4 | 10.548 .858 |  | 3,472, 64 |  |
| Bulitimo | 18,235\%24 | 11.470.318 |  | 13,82e, 173 |  |
| burtaio. | 8.171.58\% | 3.811 .310 | +1180 |  | 171.8 |
| Washingt | 2,048,907 | 1,230,538 | + | 1,646.110 |  |
| syrmcuse | 840.373 | 88.613 |  | 885.390 |  |
| Witminge | 761,88: | 755,745 | 8 |  | 8 |
| 110 |  |  |  |  |  |
| Total M | 128,5 | 101.0 | +84-2 | 3, | +174 |
| Chle | 91.859 .447 | 71.408.512 | $+$ | 88.8 | 2 |
| Cincinna | 18.45, 04 | 10.928 .2 nd | $7^{27 \cdot 7}$ | 10,n71,150 |  |
| Mllwarle | 7.100 .652 | 4.43 Y .444 | - 5 \% | 8.200 .737 |  |
| Detrolt | $8.484 .80{ }^{\text {a }}$ | 4.30, 714 | + | $5.078,702$ |  |
| eleveland | 4.880 .977 | 8.64 |  |  |  |
| Columbos | 3,361,800 | 2.62x.540 | +8800 | 8.007.400 |  |
| Indlamapo | 2,188,500 | ${ }_{1}^{1+57,447}$ | + | 1,048.237 |  |
| Peor Gran | 2.045.180 | 704,681 | +00 | 601,035 | +6.2 |
| Toledo'.. | 1,474, 778 |  |  | 874.452 |  |
| To | 135,302,947 | 2,2 | + | 09,502,8;6 | +28-2 |
| 0 |  | , 0 |  | ,722.300 |  |
| Lon Ank | 735.626 | 883.81 | -16 |  |  |
| Tacome | 1.139, 28 | 528,141 | +108. | 611.488 | + 78 |
| Portla | i, 072.845 |  |  | 1.810 |  |
| Semt | 1.244.535 |  |  | 216.927 |  |
| Salt | 8,2:0,601 |  |  | 1,868,80\% |  |
| Total | 17.293 | 16,37 |  | 4.748,160 | -11.8 |
| Ka | 11.882 .097 | 9.629.750 | $+18$ | 8,784,870 |  |
| Mlnneapo | 5,820, 553 | 4,402, 87 | $+1$ | 4. OH . 838 |  |
| SL. Panl | 3,014.E45 | 8,055.1791 | + | 8.764,008 | + 7 |
| De | 6,631,004 | 4,150.746 | +85 | 8,725, 103 | +40 |
| Duluz | 1,250,ius | 1,140,974 | + 3 | x,20y,03s | + $68 \%$ |
| oit. Josep | 1,461,02x | 1,507.776 | +27 | 1,970,5-3 | +88 |
| Wichita | 783.087 | 52, 072 | +5: | 810.683 | +1\%3 |
| Slovx | 1,087029 | 601 |  |  | + |
| Des | 740.0 .8 | 035.281 | +18 | 348.382 |  |
| Topel | 376, yi6 | 430,145 | -188 | 818, $4=8$ |  |
| Tutal Other Western.. | 11,0 | 34,307,867 | +81 | 91.52\% |  |
|  | 22.907 .1 | 20.427.334 | $+12$ | 18967.405 |  |
| New Orlea | 8,054,075 | 7,518.79: | $+1 \cdot 1$ | 6.810,00\% | -1.4 |
| Loolsville | 9,045,81\% | 8.083 .484 | $+21.3$ |  |  |
| Aemphis | 2,034. 004 | 8,011,41\% | + | 1,514, moo | -11.5 |
| Richmond | 2,830.38, | 2,10812065 | +8. | 1.801 .901 | +8 |
| Gnip |  |  | +410 | $1.00 \mathrm{M}, 141$ |  |
| Dallas | 1,649,33. | Sus, | +75.1 | 1,70.030 | 120 |
| Fort | dss.c01 | 54.014 | + |  |  |
| 1,exint | \$ $\times 5.416$ | 930, 315 | +14\%9 | 334.780 | 21 |
| Charlan | 611.800 | 300.000 | "\% | 51,800 | +00 |
| ruine | 800, 00.1 | 651,744 | +45\% | 728.108 |  |
| Nashville | 2,081,3Li |  |  | 1,050,680 |  |
| Tothl sout | 0,\%ค | 41,041, 253 | +153 | Sv,0才7,982 | , +78 |
|  | 1,461,17 | 1,141,670, | +2s01 | 1,065.881. |  |
| Outside New | 312,829.59 | 400,146,194 | -26.1) | 350,970,901 | +18 |

- Nut locleded ia totals,


## TIIE FINANCIAL SITUATION.

The tendeney towards an easier condition of the money market has continued this week. Not only have both call and time money brought lower rates, but borrowers have found more liberal lenders, even the character of the security being less carefully scrutinized. Of course the gold shipment to-day will not appear in the bank statement this week. Aside from that there must have been an increasc in the reserve since last Saturday ; but the changes in rates referred to are owing not only to that fact but to a less active speculation on Wall Street, and to a return of bank funds to a normal condition. The surplus reserve reported a week ago was $\$ 4,910,3 \%$, which is ample for the free working of our money market at this season of the year; and the fact that four of the larger banks held $\$ 4,830,200$ does not indicate such an unequal distribution of the surplus as has very often been the case.
Money on call, so far as represented by bankers' balances, has loaned at 7 and 3 per cent, averaging $4 \frac{1}{2}$ per cent, at which renewals were made. The minimum of banks and trust companies has been from $4 \frac{1}{3}$ to 5 per cent, some of them continuing to obtain the latter. Time money, as already said, has been in better supply, with a more liberal feeling exhibited regarding the character of the security, lenders being willing now to accept a fair portion of good mixed. The rates are $4 \frac{1}{2}$ per cent for sixty to ninety days, 5 per cent for four to five months, and $5 \frac{1}{2}$ for six to seren months. Loans on trust stocks continue to be made subject to special contract. For commercial paper there is an increased demand, our city banks and trust companies being in the market again, and a fow out-of-town institutions are also buying. The supply of paper is fair, quetations being $4{ }^{3}(65$ per cent for sixty to ninety day endorsed bills receivable, 5@5 $\frac{1}{2}$ for four months acceptances, and $5 \frac{3}{4} @ 6 \frac{1}{2}$ for good single names having from fonr to six menths to run.
There was a greatly disappointed public on Wall Street Monday when the markets of America and the world failed to respond to the silver legislation of Saturday in the House. Every one looked for the beginning of the promised "boom" with the beginning of the business week. And yet India and the haunts of our silver speculators at London and New York were the ouly quarters where the breeze was felt at all; everywhere else there was more than a calm-a veritable retrograde movement. We leave the reader to his own inference; we are only recording facts. Since then, the Senate has taken hold of the bill, made it better in some respects and in others worse, expecting to vote on the various propositions yesterday and to dispose of them to-day; then to send the results to a cenference committee for settlement. 'No one knows what will be the outcome of these movements and counter movements. But we are inclined to the opinion, judging from other legislation up to this time, that the dominant party will not tie itself as a tail to the opposition kite, but will finally pass as good a measure as so bad a subject will permit.
With silver legislation effected, the question every one weuld like to have answered is-What next? A popular belief has converted the contemplated action of Congress with regard to the white metalinte a magic wand, which when wielded is to immediately electrify every commercial State. Ours, however, is a practical kind of a world, and capital is proverbially conservative.

Enterprise is waiting now for silver legislation, not because it-is needed, but because it is feared. Erery influence has combined at the present moment to give this country a period of extreme prosperity, except the currency uncertainty. Such railroad earnings, such bank clearings, such marvelous productive energy in vigorous operation were never before seen. Our legislators in Washington have in no degree made this situztion ; they are simply endangering it. If our readers want some of the first fruits of the present agitation let them look at our silver exports and imports since the first of May. Here are the New York figures by weeks this year and last year.

| Week ending- | Exports. | Imports. | Exports. | Imports. |
| :---: | :---: | :---: | :---: | :---: |
| May 10. | \$ 1,516 | \$589,576 | \$253,700 | \$16,298 |
| May 17 | 313,356 | 883,348 | 585,700 | 49,018 |
| May 24. | 33,545 | 216,291 | 738,406 | 42,557 |
| May 31. |  | 62,962 | 681.460 | 26.121 |
| June 7. |  | 319,010 | 336,900 | 2,632 |
| June 14. | 59,050 | 14,216 | , 145,150 | 42,999 |
| Totals. | \$410,467 | \$2,085,433 | \$2,741,316 | \$179,925 |

What does the foregoing statement mean? What do the results reached foreshadow? The simple fact which the figures disclose is that instead of a net export of silver from this port during the last six weeks of $\$ 2,561,391$, as was the case in 1889, we have had in 1890 a net import of $\$ 1,674,966$. London shipments, now under way, or shipments which the past week's speculation in the white metal have started, are unknown to us, but judging from the course of our foreign exchange market, we are inclined to believe that the new movement is continuing on as large or a larger scale. Applied to our foreign trade statement, the foregoing result shows (all other things being unchanged) that these weeks have affected our trade balance by making it less favorable to the extent of $\$ 4,236,-$ 35\%. Last year our net silver exports were for the twelre months about $20 \frac{1}{2}$ million dollars. This year we shall have no silver exports, but silver imports. In other words, we shall have to make up with other kinds of exports (either merchandise or gold) not only for the loss of the $20 \frac{1}{2}$ million dollars which last year we shipped, bnt for whatever silver imports we may draw here through our senseless silver speculation. These are the first fruits of the corner in the white metal.
There has been a change to higher rates in the London money market, the quotation for the discount of sixty to ninety day bank bills being now 23@27 per cent. The Bank of England has gained $£ 170,000$ bullion during the week, having, according to a special cable to us, imported $£ 240,000$ principally from Portugal and Brazil, and receired from the interior of Great Britain $£ 110,000$, while $£ 180,000$ were withdrawn for shipment to Egypt and Portugal. So far as we know there is at the moment no special fear of heavy calls on London for ballion, and if none are developed the market is likely to settle back to the easier condition which ruled for some time. We notice, however, that the open market rate at Berlin and Frankfort is higher, being reported yesterday $3 \frac{7}{5}$ © 4 per cent, and that at Paris the rate has goue up to $2 \frac{3}{4}$ per cent.
The feature of our foreign exchange market has been the steady advance in sterling, while until Thursday francs were nuaffected. The explanation is forind in the high rates for exchange at Paris on Loudon, these rates rising during the early part of the week to 25 ff . 20c. to the pound. This condition of Paris exchange made remitters to France for the moment prefer ster
ling to francs，because their bills would yield a good price，and sufficient to compensate for the high figures which they had to pay for sterling exchange．On Thursday exchange at Paris on London fell to 25 f ．， $17 \frac{1}{2} \mathrm{c}$ ．，and then tho advantage referred to no longer existed，and short francs and cables advanced for the first time during the week．The advance in sterling has now nearly reached the point at which gold cau be shipped，and yesterday there were rumors that considerable amounts would be sent to London to－day． So far as we could learn，however，only one milliou dollars gold was ordered out．This little flurry in exchange and gold shipment comes as a reminder of what we are rushing on to，through our sense－ less policy with regard to silver．We have set out the facts bearing upon this point very fully above． The first advance of the week was last Saturday by Brown Bros．\＆Co．to $4.85 \frac{1}{2}$ for long aud $4.8 \% \frac{1}{2}$ for short；this was a very unusual movement，for rarely are exchange rates altered on the last day of the week． On Monday Brown Bros．\＆Co．and Kidder，Peabody $\&$ Co．advanced to 4.86 for long and 4.88 for short，the Bank of British North America posting $4.88 \frac{1}{2}$ for the latter．On Wedncsday all the drawers posted this last as the short rate，and the market has since been firm， especially for sight bills and cable transfers．

At this season of the year the condition and pros－ pects of the growing crops always attract much atten－ tion，since the business outlook is so largely governed by the situation in that respect，and the present year the desire for information is stronger than usual，owing to the knowledge that winter wheat was greatly dam－ aged by unfarorable weather．Of course，the precise extent of that damage cannot be determined till harvest time，but the yield is certain to be less than a year ago． The June report of the Agricultural Department at Washington，issued this week，throws considerable light on the matter．It appears that while there was no such further decline in the condition of the plant during May as current reports had intimated，yet the general average stands nearly two points lower than on the 1st of May，being now stated 78.1 ．In 1889 at this time the average was 93 ，while in 1888 it was only 73．But in addition to the lower average condition，the acreage under winter wheat is reported as less than a year ago， much land having been plowed up and devoted to other crops．The Agricultural Burcau estimates the total acreage about 8.8 per cent less than in 1889，Kansas and Oregon being the only States of consequence showing a larger breadth．

But if the outlook for winter wheat is nnsatisfactory， t＇la prospact for spring wheat is decidedly more encour－ aging．In the first place the acreage is larger，Minne－ sota indicating an increase of 18 per cent，Iowa 4 per cent increase，and Nebraska 5 per cent increase，though on the other hand in the Dakotas the acreage is 5 per cent below 1889 and in Wisconsin 3 per cent below．Then also the condition of spring wheat，though not quite $u p$ to that of last year，is yet high，standing at 01 ，and since the 1st of June it is known the weather condi－ tions have been very favorable．From the percentages furnished by the Agricultural Bureau we havo made up the following statement，giving the acreage and con－ dition for each of the principal winter wheat States， and also for the spring wheat section．It will bo ob－ served that in Indiana the condition of winter wheat is only 63，in Illinois 64，and in Michigan 69，but that Kansas shows an average of 80 ，Ohio 84 and Cali－ fornia 86.

| States． | 1800. |  | 1690. |  | 2883. |  | 1887. |  | $18 \times 6$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 喜 } \\ & \text { 苞 } \\ & \text { 感 } \end{aligned}$ |  |  |  | $\left\|\begin{array}{l} \hline \frac{5}{5} \\ \frac{5}{2} \\ 5 \\ 0 \end{array}\right\|$ | $\begin{aligned} & 8 \\ & \text { 8, } \\ & \text { ex } \\ & \hline \end{aligned}$ | 岝1 |  | 委 y 空 8 |  |
| Ohlo | 84 | 2，400 | 88 | 2．626 | 66 | 2，058 | 77 | 2，710 | 05 | 2.069 |
| Indisat | 03 | 2.104 | 90 | 2．802 | 60 | 2.744 | 88 | 2，802 | c 6 | 2.721 |
| Ithnols． | 64 | 1.500 | 90 | 2，878 | 62 | 2.448 | 88 | 2.425 | 0 | 2，015 |
| Mlasourl | 77 | 1.525 | 98 | 1.588 | 72 | 1.541 | 04 | 1.718 | 100 | 1．603 |
| Kanses | 30 | 1.881 | 48 | 1.683 | 95 | 1.050 | 82 | 792 | 65 | 1．272 |
| Michigan． | eg | 1．452 | 0 | 1.018 | 03 | 1.648 | 84 | 1，629 | 90， | 1．683 |
| Calitornia． | 88 | 12，084 | 98 | 3.292 | 78 | 2.35 ！ | 84 | 2，7613 | 99 | 3，100 |
| Oregon． | 91 | 870 | $0{ }^{0}$ | 845 | 80 | 602. | 92 |  | 100 | 8\＆5 |
| Now Yort | 93 | 63 | 08 | 647 | 80 | 680 | 91］ | 687 | 98 | e8O |
| Pendsylva | 09 | 1.835 | 95 | 1.351 | 91 | 1．923 |  | 1.422 | 95 | 1.436 |
| Tennemsee． | 72 | 1.175 | 80 | 1.212 | OS | 1.211 |  | 1.190 | 101 | 1，100 |
| Maryland． | 97 | 538 | 98 | 846 | 98 | 65： | 85 | 008 | 93 | 688 |
| VIrginia | 87 | 788 | 87 | 810 | 93 | 023 | t5 | 63e | 97 | 684 |
| Teras | $0:$ | 451 | 88 | 601 | 85 | 572 | 65 | 845 | 73 | 829 |
| Other wla |  | 3.220 |  | 3，49i |  | 3，574 |  | 3.468 | ， | 3.408 |
| Total winter wheat | 78 | 23，161 | 03 | 25，885 | 78 | 23．051 | 85 | 21．823 | 92 | 14，384 |
| Total aping wheat | 91 | 13.228 | 91 | 12，734 | 03 | 13．385 | 87 | 13，118 | $9 \times$ | 12，272 |
| Totalall．．．．．． |  | 36．976 |  | 38，121 |  | 37.880 | ．${ }^{1}$ | 37.442 |  | 36，803 |
| Per cent of lnerease or deereaso in arreage． |  | 4．6 |  | 2－1 |  | －0．8 |  | 88 |  | $+77$ |

13 Three ciphors（， 000 ）onitted from acresgo figures．
For the other leading crops，the situation thus early in the season is quite satisfactory．First and foremost we have cotton，the present position of which is re－ viewed at length on subsequent pages．Our results disclose a pretty gencral increase in acreage，amounting for the South as a whole to $2 \cdot 67$ per cent，while stand and condition are also in promising shape．In the case of oats，the Agricultural Bureau reports the condition 89.8 per cent and the area as compared with last year， $98 . \%$ ；barley is reported 86.4 per cent in condition， with the area 98.1 per cent；and ryo 22.3 per cent，with acreage 98.5 per cent．
Returns of railroad earnings are of the same faror－ able tenor as heretofore．Wo publish our usual monthly review to－day on another page，and the com－ pilation is more extended and comprehensive than ever before．This invests with greater importance the results disclosed，and hence it is significant that the aggregate for May reflects an increaso over the corres－ ponding month of last year of $\$ 4,565,484$ ，or $13 \cdot \% 9$ per cent．For the fourth week of the month we have a compilation covering 91 roads and slowing $15 \cdot 25$ per cent increase．For the 1 st week of June 59 roads have reported，and these show a gain of $9 \cdot 29$ per cent． And in every case the improvement follows fair gains last year．The further returns of net earnings received this week for April are also in harmony with previous similar exhibits．The Chesapeake \＆Ohio has net of $\$ 109,000$ ，against $\$ 33,000$ ；the Atchison，including the San Francisco，net of $\$ 034,478$ ，against $\$ 729,911$ ；the Wabash net of $\$ 198,2 \% 1$ ，against $\$ 15 \%, 803$ ；the Flint \＆Pere Mar－ quette，$\$ 75,580$ ，against $\$ 63,652$ ；and the Ohio River， $\$ 18,800$ ，against $\$ 16,241$ ．For March the Chicago \＆ Atlantic reports $\$ 60,763$ net，against $\$ 40,119$ ，and for May the Cape Fear \＆Yadkin Valley has net of \＄16，－ 217 ，against $\$ 12,10 \%$ ．The Northern Pacific has ar－ ranged to retire the Oregon Trans－Continental bonds outstanding，and in giving publie notice to that effect submits a statement of Northern Pacific income， charges，\＆c．，for the ten months ending April 30， being one month later than the figures published by us in our issue of May 10．For the ten months there is a surplus over and above all charges of $\$ 1,511,980$ ， against only $\$ 454,076$ in the corresponding ten months of the year preceding．In the ton months therefore of 18S9－90 the Northern Pacific carned somerwhat in excess of 4 per cent on its preferred stock．

Exception has beeu taken to our having included (iu the article on Large Railroad Systems, published last weck, ) the Miesouri Kansas \& Texas with the Missouri Pacific as a road controlled in the Gould iutcrest. The grouping attempted in that article was a general one, intended to show the extent of mileage with which each leading interest was to be credited. As the Missouri Kansas it Texas had been formerly in the Missonri Pacific combination, and still appeared on the Missouri Pacific map, it was thought proper to class it with the Gould roads, even though the property was in receivers' hands and nndergoing reorganization. But the parties in control of the reorganization very emphatically deny that Mr. Gould is identified with the property, or exercises any control over the same. As Thb Chroniole has no desire to do injustice in the matter, it will be well to set out the facts as stated by those disclaiming Gonld control. (1) The President of the road and others who should have correct knowledge of the sitnation insist that the Kansas \& Texas is an independent line, operated in the interests of its security holders, though harmonious relations are maintained with the Missouri Pacific as a matter of business policy. (2) In support of the claim that the Kansas \& Texas is an independent line, not under the domination of the Missouri Pacific, attention is directed to the recently elected board of directors, which does not reveal the presence of a Gould interest. (3) It is pointed out that Mr. Oyens, the representative of large foreign holdings of the old Kansas \& Texas securities, would not give his assent to the reorganization plan until he had thoroughly convinced himself that the road would really be maintained as an independent line. (4) The confirmation by the stockholders of the lease of the Kansas City \& Pacific must be accepted as evidence of the absence of a Gould interest, such a step being scarcely desirable for the Missouri Pacific. (5) To these other reasons we may add of our own knowledge that prior to the reorganization Mr. Gould's interest in the stock was apparently very mall, as a proposition emanating from him suggested the virtual wiping out of the old stock. (6) Finally the reorganization committee composed of F. P. Olcott, Joel F. Freeman, Henry W. Poor, Henry Budge, Colgate Hoyt, Louis Fitzgerald and H. J. De Marez Oyens will have the naming of a board of directors to hold office for two years from the time of the incorporation of the new company.
The stock market has relapsed into dulness, and transactions are on a small scale. There has been no important decline in prices, and operators for a fall do not appear to be particularly active, and yet at times the tone has been a little weak. Quite unexpectedly, the passage of the silver bill by the House of Representatives last Saturday failed to stimulate the market and inaugarate a boom. Passenger rates in the West were restored as agreed upon, but on the other hand there have been some further reductions on special articles of freight by the trunk lines running east from Chicago. The New York Central has authorized a new issue of bonds. The rise in the rates for foreign exchange and the report of the poor condition of winter wheat have been unfavorable iufluences. The railroad situation and the business ontlook both continue encouraging. The Mexican Central has decided to begin the payment of iuterest on one class of its inzomes, and the Fitchburg has resnmed dividends on its preferred shares. The Norfolk \& Western has secured control of the Scioto Valley \&

New England road, which when the Ohio River extension has been completed will give a connection with Central Ohio.
The following statement, made up from returns collected by us, slows the week's receipts and shipments of currency and gold by the New York banks.

| Wrek Enzing June 13, 1890. | Received by N. Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carrency | \$2,519,000 | \$1,385,000 | Cain. \$1,194,000 |
| Gold | 400,000 | 300,00u | Gain. 100,000 |
| Total gold and legal tonders.... | \$2,919,000 | \$1,685,000 | Gain. \$1,231,000 |

With the Sub-Treasury operations the result is as below.

| Week Ending June 13, 1890. | Into Banks. | Out of Banks. | Net Chrnge in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banke Interior Movement, asabove | \$2.919,000 | \$1.695,000 | Gala. \$1,234,000 |
| Sub-Treasury operstions ........... | 12,600,000 | 12,000,000 | Galu. 000,000 |
| Total gold and legal tenders.... | \$16,518,000 | \$13,683,000 | Gain. \$1,834,000 |

Bullion holdings of European banks.

| Banks of | June 12, 1890. |  |  | June 13, 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Cold. | Satver. | Total. |
| E | $\frac{\text { 21,760,670 }}{}$ | £ | $\stackrel{\text { 21,780,670 }}{\text { 2, }}$ | $\stackrel{\text { L }}{\text { 22,881,609 }}$ | £ | $\bar{£}$ |
| France. | 52,440,000 | 50,934,000 | 103,380,000 | 43,728,000 | 49,382,000 | 93,590,000 |
| Germany | 29,228,667 | 14,614,333 | 43,813,000 | 31,802,000 | 15,951,000 | 47,853,050 |
| Aust.-Hung'y. | 8.511,000 | 10,305,000 | 21,816,000 | 6,425,000 | 15,685,000 | 21,130,009 |
| Netherlands... | \$.817.000 | 5,746,000 | 10,893,000 | 6,611,000 | 6,809,000 | 18,180,000 |
| Nat. Belgium. | 2,801,000 | 1,415,000 | 4,336,000 | 2,847,000 | 1,123,000 | 4,270,000 |
| Tot. thle week | 116,081,337 | 89,044, 333 | 205,728,670 | 112,317,503 | 83,590,000 | $\overline{201,907,502}$ |
| Tot. prev. w't. | 116,208,315 | 88,025,000. | 205,133,315 | 111,048,494 | 89,635,000 | 200,583,404 |

CHARACTER OF ROCK ISLAND TRAFFIC.
The last two years have been a transition period for the Chicago Rock Island \& Pacific Railroad. For a long time it had a firm and profitable hold upon the traffic of the Northwest. It had its line to Omaha and through the Burlington Cedar Rapids and the Minneapolis \& St. Lonis, controlled in its interest, it had connections with St. Paul and Minneapolis and points in Minnesota and Dakota. The ronte obtained in the latter case was not the best to be had, nor was it the oldest, yet it served the purpose of securing to the Rock Island an important share of the growing business of the Northwest.

But, as we all know, there have been very decided changes in recent years in that section. The Northwest has not ceased to grow. On the contrary, its growth has been more marvelous than before. But out of a desire to share in the prosperity of that part of the country a great amount of new railroad mileage has been built and many parallel and competing lines provided. As the result of the rivalry thus engendered, and also because of other circumstances, business there has been growing less desirable and less profitable. Rates have been reduced to very low figures, and on through traffic in some cases would hardly appear to be on a paying basis. At the same time the increase in the number of competitors naturally diminished the share of traffic coming to each.

With the old sources of traffic thus being undermined the necessity was forced upon the Rock Island management of providing new sources. There was but one way apparently in which this could be donc-by building new extensions. Accordingly that was the policy pursued. Other large systems had pretty well occupied the ground to the north and west, so the Rock Island managers determined to make their new extensions in a different direction-that is, in the Sonthwest, rather than iu the Northwest. They already had lines to Kansas City and St. Joseph, which answered well for this purpose. Hence an important system of roads west of the Missouri, comprising about 1,500 miles, was
provided, mainly in the State of Kansas, but giving the system connections in the one direction with Denver, Colorado Springs and Pueblo, and in the other furnishing lines into the Indian Territory.

The nndertaking was in one senso a bold oue, the Atchison and the Missouri Pacific being also engaged at that time in building much new mileage in the same section. The experimeut has therefore been watehed with considerable interest. At first it looked as if the venture would prove a total failure. Crops in Kansas had been poor for several successive years and business was being done at unprofitable rates. With a season of good crops, however, and rates restored, the situation has become decidedly more encouraging, and now we are in better position to judge of the advantages derived from the new mileage.

Do the results justify the step taken? It is a little difficult to gire a positive answer to this question, since evidence bearing on the pointis rather meagre. Neither the traffic nor the income of the new mileage is stated separately from that of the rest of the system. We find, however, that total traffic and income increased very materially in the late year, and from known facts, and others which we shall set forth below, the inference seems warranted that the improvement is due in good measure to the building of the trans-Missouri system. For the late fiscal year the Rock Island earned a surplus above the amount required for the dividends on its share eapital. To be sure, the surplns is very small, but it compares with a deficit the previons year, even if we allow dividends for that year no larger than for the late year. Furthermore, though the ratio of expenses and taxes to carnings for 1800 is less than for 1889, it yet stands above 70 per ecnt ( $70 . \% 2$ ), and at that figure is large enough to cover quito considerable expenditures for betterments and improvements.
Those disposed to question the wisdom of building the new extensions will no doubt point to the increase in interest and other charges entailed by that course, and to the fact that the company is now paying only 4 per cent dividends, instead of 7 per cent as formerly. But the reduction of dividends proves nothing. It might have come any way, even if the extensions had not been built. In fact, it was because a reduction seemed inevitable from the situation prevailing that the management felt it incumbent upon themselves to make incursions into new fields and seek to recoup the loss. As to whether the new lines meet the interest on their cost, there is no evidence on which to base an opinion. And really the question is immaterial to the issue. For an extension might be very far from selfsnstaining and yet be justifiable. New lines are not expected to be profitable in themselves; the profit on their operation comes from the traftic and business Which they secure to the parent company, such traffic usually furnishing a long haul.

Are the now lines, then, of the Rock Island affording the increase in traffic which was connted on from their construction? 'On that point there would seem to be no room for donbt. We have, already stated that we hare no figures to show the traffic of the new lines by themselves; but we. have prepared the following compilation which throws considerable light on the matter. It gives the tonnage of the priucipal items of the company's freight for the late year on the system entire (the old and the new lines combined), and compares those figures with corresponding figures of tonnage on the old lines alone in the years preceding.

* Not stated.
$\qquad$

Including all other Items.

We here see that the total tonnage for 1890 on the combined eastern and western lines was about a million tons in excess of the tonnage for 1889 on the lines east of the Missouri alone. Looking at the separate items of freight we find that about one-half of this ono million tons increase is in corn, the tonnage for 1890 being 923,005 tons, against only 430,852 tons in 1889 , that is, the amount was considerably more than doubled. Remembering what an extraordinarily large corn crop Kansas raised last season-240 million bushels, or 82 million bushels in excess of the year before-and remembering also that now over oue-third of the Rock Island's entire mileage is located in that State, the conclusion seems inevitable that a good part of the increase in the corn traffic eame from that source. The same explanation also applies presumably to the increase in cattle, where the tonnage for 1890 is 286,002 tons, against only $17 \%, 422$ tons in 1889. The augmentation in these two items (corn and cattle) is especially noteworthy, since no parallel to the large gain recorded can be found in the figures for any of the years preceding, the tonnage of those items in 1889 having been indeed but little greater than the tonnage of the corresponding items in the initial year given in the table-namely, 1884. The lack of growth in the interval reflects the increased competition to which the road was subjected in its operations in its old field-the Northwest. The effects of the same circumstance is still more strikingly shown in the case of flonr, where against 144,203 tons in 1884 and 189,852 tons in 1885, the amount in 1889 had dropped to $7 \%, 766$ tons; even in 1890 , on the larger mileage operated, there has been a recovery only to 88,526 tous, little flour being produced in tho Sonthwest.

The 1890 gains in some other items besides corn and cattle must also be considered as due in a measure to the new lines. And this is true of west-bound freight as well as east-bound, for with the growth in settlers and farms and production, the general wants of the communities increase, and this increase is reflected in a larger demand for such articles as lumber, coal, merchandise, \&c. As bearing out that statement, we find an increase in 1890 not only in the items mentioned, but also a recovery in many other items which in the previous year had shown a retrograde morement. Iron and railroad ties are apparently an exception to this, but there was very little new railroad building in the late year, and consequently very little shipment of construction material.

The object for which the Rock Island extensions were built therefore-that is, to obtain additional trafic
-seems to have been attained. Moreover, as these extensions have done so well thus early in their career, the prospeet of their doing still better in the future would seem to be very good. And that after all is the essential point. A railroad system cannot stand still. If it is threatened with loss in one direetion, it must seek to recoup itself in another. The immediate result may be increased charges and lower dividends, but in no other way can the property itself be protected and its future assnred. In the Rock Island case the benefits are already apparent.

## SALISBURY AND STANLEY.

Matters have taken a somewhat peculiar turn with Mr. Henry M. Stanley. He has signed a contract with Major Pond, pledging himself to come to the United States in the fall and deliver a course of lectures under the Major's management. The course will consist of fifty leetures, and Stanley is to reeeive fifty thousand dollars for the course. The immediate future of the great explorer is thus decided.

This is not exactly what the public have been expeeting. Among those who have been watchful of Stanley's movements sinee his return from the Dark Continent there has been a very general conviction that he would go back to Africa at no distant day in some representative capacity in the interest of the British Government. It can hardly be said that Stanley courted any such appointment. It is understood that he refused the position of Governor of East Africa-a position which was afterwards offered to and aecepted by Sir Franeis De Winton. All the same, however, the belief prevailed that, although Stanley was not anxious to return to Africa immediately, private and personal reasons being in the way, he would within a short time go back to the scenes of his numerous adventures and victories in the manner and character stated.

What has led to the change? The story is not uninteresting. When dining at the Cannon Street Hotel as the gnest of the London Chamber of Commerce, Mr. Stanley spoke in somewhat of an alarmist tone regarding the state of affairs in East Afriea. He had delivered in 1884 forty lectures in Great Britain; but he had failed to make an impressiou. He delivered only five lectures in Berlin, and at onee Germany was on fire, and five hundred thousand square miles, aeross whieh British.travelers had passed and on which they had made their mark, were lost to England forever. Lord Salisbury at the dinner of the merchant tailors took occasion to animadvert somewhat sharply on what Mr. Stanley had said. Mr. Stanley was not behind the seenes, he said, and was not in the possession of Government secrets. Nothing had been surrendered to Germany, for no agreement had been come to and none would be. It was for the trading companies, for the British public, and the British Parliament, to decide what should be done, in regard to possession and responsibility, with the magnificent territory which Mr. Stanley had revealed. There was evidence in Lord Salisbury's way of putting things that he was offended with Stanley's mode of leeturing himself and the members of the Government generally. It was very mueh as if he had said: "Mind your own business, Mr. Stanley ; we can manage our own affairs."

Stanley was conscious that what he liad said he had said from honest motives. During the course of his journeyings he knew he had lost no opportunity to advance the interests of England. In his letters, while
yet on African soil, aud in his speeches since his return to civilization, he had given abundant evidence that his sole anxiety was that England should have the benefit of what he had done in the way of opening up the vast and valuable territories in the region of the great lakes. But why force favors on an unwilling people? Why tender advice when adviee is not wanted?

But it. was still neeessary to explain his words and his position. On May 30, therefore, Stanley wrote to the London Times, stating his case with great fullness and with much force. Lord Salisbury was probably too exalted a personage for him to presume to address. The topic was said to be "embarrassing and inconvenient." It would be much more so if the British Government made concessions detrimental to the interests of the country. In his prefatory remarks Mr. Stanley further took pains to say that he had "no interest in British East, South, West or North Africa other than a purely sentimental one." He then points out the concessions in detail which, in his judgment, had been most unwisely made-Kilimanjaro, diseovered by a missionary in British pay; Massai-Land, 20,000 square miles in extent, first explored by a British traveler; 200 miles of coast line on the shores of Lake Victoria Nyanza, explored by a traveler in British pay. In Stanley's judgment there was not the slightest warrant for any of these concessions unless it was an amicable desire to please the German Emperor. Stanley concludes this part of his subjeet by saying that he fails to see wherein he was to blams for warning his friends. "If," he says, "through a purely friendly interest in your ventures I warn you that your asses are straying or that your warehonses are burning, or that thieves are picking your pockets, it strikes me that it is the height of ingratitude to shriek 'Imperial policy' at me. If your 'Imperial policy' is of so dreadful a nature as to cause your elected representatives to cower and wilt under its terrible burden, I want none of it. I only mean to say that if you go on admitting, with superb thoughtlessness, that every square mile of African territory legitimately yours may be claimed by Germans, it will have a fatal effeet not only upon British enterprise in East Afriea but upon the Soudan and Egypt. If you go on confessing that the African topic is a heartless bore, and bristling with embarrassments, why grant charters to companies to involve your countrymen in wasteful expenditures of money, labor and life?"
Referring to the Germans, Stanley says: "Behold German claims ! The Congo State to the west, the Southern Soudan in the north-these are bonndaries of German aspirations." He reads on the faces of his British friends something like despair. They seem to be saying to themselves, "All for Germany, nothing for us. Ironclads to help them, Soudanese soldiers, politieal influence, the goodwill of the British Government; but not an encouraging word for us." His respect for Lord Salisbury bids him say nothing ; but friendship and a clear unbiased view of the drift of the whole affair bid him raise a warning. "Be assured," he goes on to say, "that if these demands of the German colonists are granted, your sphere of influence is absolutely valneless." "The cry now in Germany," he concludes, "is that of the horse-leech's daughter-'Give, give, give !' and without speaking at all at Lord Salisbury or the timorous members of the House of Commons, I wish to ask the commercial men of England if they do not think they have given enough. Shall nothing exeept the semi-deserts of

Massai-Land be reserved for your own countrymen? If so, then in the name of common sense why waste valuable time in talk and good sterling money on desert wastes?" Having relieved his mind of tho whole matter in this way Stanley virtually abandons the African business so far as it is in any way related to himself and England. If there were any arrangements contemplated, looking to the employment of the great explorer on African soil, it is safe to say that further progress will not be made for some time to come at least, if ever.

Different minds will take a different viers of this matter, and will arrive at different conelusions. Stanley was probably too outspoken in the first instance. Governments do not like to be lectured by private and irresponsible parties, and if ho had known Lord Salisbury better he would have known that he was not taking the very best method to bring the Prime Minister round to his way of thinking. On the other hand, Stanley had a right to speak such as no other man had or can have. As we have said, he had accomplished a great work. He was proud-justly proudof what he had done; and he was desirous that the land which gave him birth shonld reap such benefit as in his judgment there was to be had. He came home with higli hopes and great expectations. He had become anti-German in all his thoughts, plans and purposes. When he found the British indifferent and the Germans all eagerness and avidity, his disappointment was extreme. He spoke out of the fullness of his heart. Time may come to his aid, and rectify what seems wrong. Meantime we shall benefit by Stanley's visit and profit by some of his experiences.

## HHAT THE MAY GROSS EARNINGS SHOW.

The May earnings are distinguished for some noteworthy eharacteristics. In the first place the compilation is the most comprehensive of all the monthly statements of this kind ever published by us, containing a larger number of roads and covoring more mileage than any previous similar exhibit. In the second place it contains the heaviest increase by a single railroad corporation which it has yet been our privilege to record. Finally, the aggregate increase for all the roads, both in amount and in ratio, compares well with the best which we have had since the present improvement began-that is, since the 1st of January, 1889.

With regard to the size of the compilation, it contains this time 160 lines or systems, operating no less than 85,816 miles of road. A year ago in the same month we also called attention to the comprehensive nature of the statement, it being the largest published by us up to that time. But since then we have been further adding to and extending the list, so that even compared with the large representation of roads in May, 1889, there are now 30 additional lines and 8,413 more miles of road. It is perhaps not out of place to add, too, that these comprehensive results and tabulations are furnished within fourteen days after the close of the month, giving the information additional interest and usefuluess by reason of the freshness of the facts disclosed.

In reference to the prominently large increase by a single company, tre refer of course to the Atchison. Including the operations of the St. Louis \& San Francisco, that company reports for Mry an increaso of no less than $\$ 832,476$. We hare had some pretty heary gains in recent périods, but as a rule they have not run much above $\$ 700,000$. Thus the Union Paeific in its
preliminary statement for April reported $\$ 718,803 \mathrm{in}$ erease; when the full statement is published doubtless the amount will be somewhat larger. The heaviest monthly increase on the Pennsylvania lines east of Pittsburg and Erie was that made last October, namely *711,014. - But the Atchison with the San Francisco we have seen has $\$ 832,476$ gain, and moreover this is merely on the preliminary estimates. The audited result usually preves much better than the estimates, and if that should be the case in May the actaal gain might be very much hearier eren than now indicated. What the May returns of the Union Pacific and Pennsylvania will show we do not of course know, since those companies furnish no early estimates. In any event, for the present the Atchison must bo regarded as having presented tho largest amount of increase shown in any monthly railroad statement. Whether the company would retain that distinction could we hare the monthly aggregates of earnings since January 1, 1889, for the whole Pennsylvania Railroad system of 7,664 miles, instead of only for the less than 2,400 miles "east of Pittsburg and Erie," is perhaps a question, since there is reason to think that in some months last year tho aggregate gain for that system entire was close to, if not in excess of, a million dollars. In making these comparisons, we have omitted mention of the March, 1889, returns of the Burlington \& Quincy, showing $\$ 862,570$ gain in gross earnings, with 8277,840 more on the lines controlled, becanse that followed from exceptional cansesthe engineers' strike of the year preceding-and thas did not indicate a growth of traffic and business.

But while the gain by the Atchison is exceptionally large in amount, there are many other companies which hare also added hearily to their totals of the previous year. As confirmatory of this remark, take the following summary of the more conspicuous gains shown in the extended table at the end of this article.

| (embon | 2 | folk d Western.......\$110,582 |
| :---: | :---: | :---: |
| Ban | 121,715 | Nast Tennessce........... 109, 74.4 |
|  |  | Wlsconsin Central........ 103,723 |
|  | \$832,476 | Cln. N. O. \& Tex. Pro.... 97,059 |
| Northern Paclif. | ..309,427 | Chic. \& Northwestern.... 74,476 |
| New York Central. | .235,2-13 | Denver \& Rio Grande.... 73,020 |
| Great Northern ejste | 193,680 | Clov. Cln. Chle. \& 8t. L .. 71.764 |
| Lousville de Nashvillo | 176,525 | ChJo. M11. \& 8t. Paul..... 70,232 |
| Ches. \& Ohio........... | 159,831 | Minn. St. P. \& \&, B. Marle 65,510 |
| Canadian Paclfic. | 144,901 | Col. 11ock. Val, \& Tol.... 62,140 |
| hic. St. Paul \& K. | 134,403 |  | Chic Stian Paclfic..............144,901

These are simply the roads with the largest amount of gain, embracing, however, nearly all sections of the country-the Southwest, the Northwest, the Pacific Coast States, the South, the Middle States and the Middle Western. In addition, there are many other roads where the amount of gain is not so large as in the above cases, but where the ratio of increase is even heavier. Selecting a few of these at random, we may refor to the New Orleans \& Northeastern with $\$ 58,852$, or nearly 80 per cent, increase ; the Toledo St. Louis \& Kansas City with $\$ 51,291$, or orer 80 per cent, increase; and the Rio Grande Western with $\$ 46,085$, or about 45 per cent, increase.

The truth is, the present statement, as said abore, is among the very bost we have had in recent periods. This is true whether we consider th3 amount of increase or the ratio of-increase. Last October the gain on the roads in our statement aggragated 85,073,7\%5. The gain for May falls hale a million short of that, being $\$ 4,565,484$, but there has been no other month exeept October when the gain was as large as this. In ratio the present improvement is even heavier than for Octriber, being 13.79 per cent, or larger than in any preceding month, while in October it was only $12 \cdot 30$. There have been two other months when the gain
was above 13 per cent, namely January 13.21 per cent, and $\Lambda$ pril $13 \% \%$ per cent. The following reveals at a glance the position of May with reference to other recent months as regards both amount and percentage of improvement.

| $\text { Amount. } \text { P. O. }$ |  |  |  | $\text { Amount. }- \text { Increase }-\frac{}{P . C}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bep | .3,459.01S | 10.27 |  | 3,071,327 | 11.36 9.07 |
|  | . $4,074,843$ | 12.02 |  | 3,907,835 | $13 \cdot 73$ |
|  | .3,140,104 | 9.81 | May |  | 13.79 |
| Jan.. | .4,003,039 | 13.21 |  |  |  |

One other circumstance goes to show the generally good character of the present statement, namely the insignificance of the losses recorded. There are 25 roads altogether which fall behind, but aside from the decrease of $\$ 26,588$ by the Louisville New Orleans \& Texas, which road has not yet fully recovered from the effects of the overflow of the Mississippi, the decrease of $\$ 80^{\circ}, 788$ by the Wabash on account of the passenger war and low freight rates, and the decrease by the three Mexican roads-aside from these five roads there are not any which show a falling off of as much as $\$ 5,000$ in amount each. And the comparison for May is with pretty good earnings as a whole in the year preceding. In fact our May statements have recorded larger or smaller improvement in the whole of the last decade, with only one exception, as the following will make apparent.

| Period. | Miteage. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | lear Given. | $\left.\begin{gathered} \text { Year } \\ \text { pr ctding } \end{gathered} \right\rvert\,$ | Fear Given. | $\begin{gathered} \text { Tear } \\ \text { Preceding } \end{gathered}$ |  |
|  | Miles. | Mile | 1818 | * | 2nc ${ }^{\text {b }}$ |
| May. 1880 (44 ro |  |  | 11,819,013 | 11,834,041 | Inc. 2,815.572 |
| May, 1881 (45 roads) | 905 | 28,903 | : $8,708.654$ | 14,242,197 | lnc. 2,460,457 |
| May, 1882 (50 roads) | 42.315 | 36,449 | 20,821,492 | 18,ז21,98? | 1nc. 2,303,110 |
| May, 1883 (59 roads) | 47,260 | 42,730 | 21,497,037 | 10,663,735' | Inc. 1,833,322 |
| May, 1881 (00 roads) | 43,682 | 39,713 | 18,038,831 | 17,457,303 | Ine. 581,528 |
| May, 1895 (56 roads) | 44,317 | 43,537 | 15.825,528 | 17,191,305 | D¢c. 1,288,837 |
| Hay, 1889 (63 roads) | 47,355 | 48,085 | 17,070,179 | 16,417,532 | Inc. 652.647 |
| May, 1887 (102 roads) | 00,085 | 57,154 | 26.132,332 | 22,591,531 | 1nc. $8,537,801$ |
| May, 1888 (109 roads) | 88,187 | 64,210 | 27,739,727 | 26.253,317 | Inc. 1,483,410 |
| 319y, 1889 (130 roads) | 77.403 | 74,813 | 31,489,210 | 29,816,109 | Inc. 1,872,041 |
| May, 1890 (160 roads) | 85.81 | 83,589 | 37,683,2 | 33 | rna |

Of course, as in the months preceding, there have been a number of favoring clements, all tending to swell railroad earnings-active business, large grain receipts and a heavy provisions movement. But the advantages from at least one of these-we mean the grain receipts-has not been so general or uniform as heretofore, and, besides this, the passenger war in the West continned unchecked through the whole month of May, and in the Sonthern States there was a smaller cotton movement than a year ago. Taking Chicago as an illustration of the remark with regard to grain, we find that that point actually reccived two million bushels less corn in May, 1890, than in May, 1889, the totals being $7,122,981$ and $9,305,208$ bushels. On the other hand there was a gain of $4 \frac{3}{8}$ million bushels in the receipts of oats at Chicago and also a gain in the other cereals, so that altogether Chicago received about three million bushels more of grain than a year ago, notwithstanding the loss in corn. This counted as an important circumstance in enlarging railroad earnings, but in April the gain in the morement had been much heavier, amounting to $4 \frac{8}{8}$ million bushels. The live stock and provisions receipts also show greatly enlarged totals as compared with last year, thongh here, too, the amount of addition is not quite up to that for the month preceding. Still the addition is of very substantial proportions. Thus, of pork the arrivals in May, 1890, were 8,476 bbls., against only 1,745 bbls. in Mas, 1889, while in cutmeats there was a gain of four million pounds and in lard a gain of five million ponnds. Of live hogs 41,727 more head were received than in May, 1889. Here is our usual table.

|  | May. |  |  | January 1 to May 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1883 | 1888. | 88 | 180 | $188 \%$. |
| Wheat.bush. | 812,950 | 307.037 | 683,075 | 2,933,821 | 2,814,721 | 3,219,126 |
| Corn...bush, | 7,122,981 | 9,305,208 | 8,900,911 | 35,607.698 | 25,637,609 | 20,800,897 |
| Oats.. bush. | 9,054.717 | 4,883,418 | 8.282,082 | 27.901,549 | 15,808,092 | 17,081,763 |
| Rye.. .bush, | 328,054 | 127.054 | 107,352 | 1,081,938 | 497.837 | 398,715 |
| Barley.bush. | 567,883 | 410.144 | 317,453 | 5,035,082 | 4,575,813 | 3,088,402 |
| Total graln | $\overline{17,883,585}$ | 14,838,831 | 14,310,873 | 72,502,883 | 40.634,642 | 45,145,905 |
| Mour. bbls. | 310.718 | 312,590 | 615,206 | 1,839,637 | 1,251,550 | 3,073,838 |
| Pork....bbls. | 8.478 | 1.745 | 2,905 | 33,651 | 18,501 | 20.783 |
| Cutm'ts.Jbs. | 26,320,818 | 22,421,402 | 10,273,915 | 130.598.918 | 93.938,317 | 57,199,022 |
| Lard.....Ibs. | 14,147,434 | 0,023,297 | $1.685,002$ | 57,152.001 | 38,201,315 | 30,509,387 |
| Live hors No | 537,977 | 493.250 | 482.770 | 2.911.236 | 2,327,188 | 2,298,639 |

It must not be supposed that because Chicago records smaller corn receipts than in 1889 the corn movement as a whole was smaller. So far from that haring been the case, the total for the five weeks euding May 31, 1890, at the nine leading Lake and River ports of the West, including Chicago, stands at 17,798,420 bushels, against only $13,685,38$ : bushels in the corresponding five weeks of 1889 , and $10,853,3: 3$ bushals in the same period of 1888. St. Lonis has had the greatest banefit from the larger corn arrivals, having received $6,288,585$ bushels in the fire weeks of 1890, against only $1,891,400$ bnshels in the five weeks of 1889. After St. Lonis, Toledo is also very conspicuous in this respect, having received $1,936,590$ bushels, against 495, 700 bashels. In outs, the gain in the West as a whole has been even heavier than in corn, reaching over six million bushels, and while the most of the increase is found at C'ic.ogo, naurly all the other points, and notably St. Lo. iis and Paoria, also report enlarged totals. In the heavier wheat receipts Minneapolis is very prominent, indicating a free movement of springwheat to the Northwestern markets. Agrregating all the differeut cereals, the five weeks of 1890 yield a total of $41,516,918$ bushels, against oaly $27,739,1 \% 5$ bashels in the five weeks of 1899 . Evidently therefore Western roals have bzen dosidelly favored throngh tho grain movement, notwithstanding some points do not show as large an increase as in the month preceding. Here is our table giving full details.
beceipts of flour and grain for five weeks ended may 31 , AND SINCE JANUARY 1.


We have already stated that the cotton movement in the South was smaller than a year ago. That applies
more particularly to the shipmonts orerlund, which in May, 1890, amounted to only 24,449 bales, against 33,365 bales in 1889 and 63,038 bales in 1888. At the Southern outports the receipts have been decidedly ir-regnlar-some points showing a loss, others a gain. As a wholo the roceipts are 51,678 bales for 1890 , against $49,15 \%$ bales in 1889 and 114,245 bales in 1888. Subjoined is our regular statement.
beceipts of cotton at soughery ports in may, and from jandary 1 to may 31, 1890, 1859 and 1838.

| Pupts. | May. |  |  | Since Junuary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18,0. | 1889 | 1893. | 1830. | 1889. | 188 |
| Galveston........ hales. | 2,560 | 5,310 | 4,102 | 161,231 | 172,128 | 100,183 |
| ह1 Paso, \&c. . . . . . . . . |  | 1,798 |  | 10,077 | 18,060 |  |
| Now' Orieans | 28,620 | 18,643 | 40,085 | 625,838 | 635,011 | 319.212 |
| Moble. | 001 | 508 | 1,433 | 49,760 | 80,101 | 4, 8.83 |
| Florida. |  | 123 | 938 | 13,583 | 10,609 | 3,017 |
| Gavannah. | 0,725 | 6,078 | 14,761 | 180,400 | 178,68) | 137,408 |
| Brunswick | 1,364 | 14 | 1,163 | 62,010 | 09,590 | 24,082 |
| Charleston. | 1,521 | 3,274 | 6,005, | 42,183 | 87,837 | 75,764 |
| Port Royal, \&c......... |  | 672 | 500, | 435 | 6,502 | 8,201 |
| Wlimington...... ....... | 81 | 605 | 838 | 12,500 | 23,450 | 10,157 |
| Washington, |  |  | 4 | 1,028 | 1,555 | 810 |
| Norfolic. | 3,072, | 9,8.59 | 21,870, | 90,979 | 123,082 | 115,042 |
| Wert Pol | 3,919 | 8, 419 | 21,083 | 112,722 | 221,317 | 113,573 |
| Total.. | 51.678 | 48.157 | 114.245 | 1.268,003 1 | 1.518,881 | 1.195.531 |

As a class, no group of roads makes a better showing than those in the South, notwithstanding the indifferent character of the eotton movement. 'Ihis has been noted before, but the fact is becoming moro conspicuons with each succeeding month. The improrement is large and general, and has been in progress in that section of the country for several successive years. Out of 50 lines and systems represented in our statement, only five record diminishad recaipts, and with the excaption of the Louisville New Orleans \& Texas thase five are all minor rouls and the 1033 is small. On the other hand the more prominent systems-whether we take the Louisville \& Nashville or the Exit Tennessec, the Richmond \& Danville or the Mobile \& Ohio, the Norfolk \& Western or the Cineinnati New Orleans \& Texas Pacific-all are distinguished for very heary gains. .There is no better way of indicating the extent of the improvement which has taken place than is furnished by the following six year comparison for eleven leading roads or systems. It shows a million dollars gain over last year and $\$ 2,600,000$, or 80 per cent, gain as compared with 1885.


In the Suuthwest, exeepting the specially large increase by the Atchison, the gains as a rule are moderate in- amount, though in the case of the Rio Grande Western, as we have seen, the ratio of increase is very large.

| May. | 1890. | 1882. | 1888. . | 1887. | 1893). | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | * - | * | * | \% | - |
| Donver \& 1R1o Gr.. | 713.000 | 610,880 | 657,090 | 811.241 | 810,068 | 485.320 |
| Mo. Knn. \& Texns. | 043,368 | 629,230 | 401,149 | B10,83 ${ }^{\text {B }}$ | 601.000 | 500,103 |
| 8t. L. Ark. \& Texas | 277.538 | 232,929 | 209,085 | 173,718 | 108,378 | 61,777 |
| 8t.L. \& 8an Fran.. | 521,091 | 458,577 | 402,830 | 481.072 | 351,800 | 323,067. |
| Teras Pacific. | 495,282 | 480.632 | 472,005 | 336,443 | 440,908 | ........ |
| - | .355,072 | 2,412,238 | 2335,179 | 2,218,330, | 017.188. |  |

In the Northwest, the exhibit is much the same; that is, while the improvement is not conspicuously noteworthy, except in special iustances, yet the result
is generally satisfactory-the more so in view of the passenger rate war, and the low freight rates over particular distriets. The Minneapolis \& St. Louis and the Quincy Omaha \& Kansas City are the only Northwestern lines reporting diminished earnings. The Great Northern system and tho Chicago St. Paul \& Kansas Oity have very large gains.

|  | 1830. | 1883. | 1889. | 1897. | 184 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | \% |  |
|  | 231.85 | 217,710 | 191,801 | 210.7 | 211,855 | 3.3 |
| Chlc. Mil. \& St. ${ }^{\text {2abul }}$ | 8,020,00 | 1,029,768 | 1,767,085 | 1.880 .713 | 1,707,062 | 5,231 |
| Chleazo | 2,218,4 | 2,111,012 | 2,090,253 | 2,102,110, | 1,017,902 | 1,932,756 |
| lowa Cent | 120,002 | 107,807 | 103,030 | 91.018, | 108,402 | 88,777 |
| I. . $\mathrm{L}, \mathrm{S}$ | 376,55 | 810.002 | 210.02 | 302.432 | 193,032 | 98,438 |
| Mllwaukee ${ }^{\text {d }}$ | 135,60 | 91 | 2.0 | 76,033 | , | 47,070 |
| M | 103,55 | 107.83 | 103,001 | 118.077 | 121.3 | 161,060 |
| St. Paul \& Dululh. | 122,8 | 101.474 | 132.4 | 11 | 110, | 8 |
| Minn. \& Man. | 758,90 | 620,211 | 743.45 | 67\%. | 43,432 | 183,542 |
|  | 274 | 0,172 |  |  |  |  |
| As to the Pacific roads, the Canalian Pacific and the |  |  |  |  |  |  |
| Northern Pacific both have very good statements, showing steadily enlarging totals for soveral years. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| May | 1830. | 1889. | 1888. | 1887. | 1888. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | . | \% | \% | * | 8 | \% |
| Canadian Pacilic... | 1,251,000 | 1,108,090 | 1,010,083 | ${ }^{915,493}$ | 85\%.236 | 019.587 |
| Northern Pacifl | 1.911,813 | 1,032,183 | 1,537,280 | 1,012,218 | 883,731 | 001,100 |
| ta | 3,102,613 | 2,738.285 | 2,547,371 | 1.001.711 | 1.791.02 | 1.513,0 |

Among the trunk lines and the Middle Western roads there are nine out of 54 which have suffered a decrease, but the Wabash is the only one of consequence among them, and that, as already said, has been affected by the low rates prevailing. The rest of the roads lave done very well, aided by the heavier grain movement. The thirteen roads below show \$650, 000 increase over last year.

| May. | 1890. | 1833. | 1888. | 1887. | 1883. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | - | - 1 | - | - 1 | * |
| Balt. * O. Southr. | 173,305 | 155.830 | 189.680 | 150.709 | 141,715 | 112,075 |
| Chicago it Atlan... | 222,273 | 167.302 | 213,06 | 141.893 | 111,407 | 87,400 |
| Chacago \& Enst. 11. | 237,091 | 181.838 | 212.359 | 183.573 | +115,133 | +120,610 |
| Chlc.s West. Mick. | 135,323 | 108.815 | 129.200 | 120, 037 | 111,303 | 111.850 |
| Col. 1Lock. V. ${ }^{\text {E T Tol. }}$ | 258,902 | 180,753 | 271.607 | 107.14 | 167,783 | 167,911 |
| Det. Lansing \& No. | 92,514 | 80,803 | 83.112 | 102,820 | 97,706 | 101,270 |
| Evansvos Terre 1I. | 82,055 | 72.913 | 05,001 | 71.931 | 59,391 | 61,180 |
| Flint d P. Marq.... | 211,748 | 190,335 | 218,515 | 220,98? | 100,670 | 171.018 |
| Grand Rap. \& Ind. ${ }^{\text {a }}$ | 231.513 | 235,428 | 232,621 | 238.614 | 181,002 | 200,812 |
| Gr. Trunk of Can. ${ }^{\text {a }}$ | 1,497,395 | 1,413.231 | 1,405,375 | 1,460,933 | 1,238,88: | 1,034,198 |
| N. Y. Cent. A H. R.o' | 3,128,001 | 2,832.831 | 2,821,813 | 2,887,030 | 2,512,022 | 11,814,808 |
| Ohlo \& Misslssippl. | \$10,751 | 313.970 | 232,701 | 293,162 | 208,035 | 275,481 |
| Tol. A Ohlo Cent. | 116.657 | 97,091 | 96,685 | 76,187 | - $73,401{ }^{\text {1 }}$ | 72,000 |

$\qquad$

- Total... 8,833.21 $-0,147,825, \overline{6,297,763}-6,151,495)$
+ West Shore not Included here. 1 Four woeks in each yomr. gross earnings and miletag in mir.


| Name of Road. | Cross Earnings. |  |  | Mileage. |  | ghoss earnings from jandary 1 to may 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | $1889 .$ | Tncrease or Decrcase. | 1890. | 1889. | Name of Road. | 1890. | 1889. | Increase. | Decrease. |
| Clev. \& Marletta..... | - ${ }_{28,047}$ | \$ | - ${ }^{\text {S }}+6.844$ |  | $\begin{aligned} & 104 \\ & 267 \end{aligned}$ | Anniaton \& Atlantic... | $\begin{aligned} & \$ \\ & 33,085 \\ & 62,454 \end{aligned}$ | $\$_{41,213}$ | $\$$ | $8,128$ |
|  | 170,264 | $\begin{array}{r} 21.803 \\ 143,718 \end{array}$ | $\begin{array}{r} +6,844 \\ +26,546 \end{array}$ | $\begin{aligned} & 104 \\ & 267 \end{aligned}$ |  | Anniston \& Cincinnati. <br> Atch Top \& san. Fe | $\begin{array}{r} 33,085 \\ 62,454 \\ 11,999,409 \end{array}$ |  | $\dddot{18,7 \dddot{6}}$ |  |
| Coi. Hoe. Val. \& To | - 27,279 | 29.185 <br> 196753 | $\begin{array}{r} -1,906 \\ +62,149 \end{array}$ | $\begin{array}{r} 70 \\ \hline \end{array}$ |  | Roads Jointly own'd, $i_{2}$ | $\begin{array}{r} 11,999,409 \\ 678,468 \end{array}$ | $\begin{array}{r} 626,283 \\ 2,123,411 \end{array}$ | $\begin{array}{r} \mathbf{2}, 339,873 \\ 52,185 \end{array}$ |  |
| Colusa \& Lako. |  |  | $\begin{array}{r} +62,140 \\ +4 \end{array}$ | $\begin{array}{r} 325 \\ 22 \\ \hline 22 \end{array}$ | $\begin{array}{r} 325 \\ 22 \end{array}$ | 8t. Louls \& San Fran. | $2,406,427$ |  | 283,016 | ........... |
| Covington \& Mac | ${ }^{9,528}$ | 6,493 |  | $\begin{aligned} & 107 \\ & 259 \end{aligned}$ | 107 | ran. | $\begin{array}{r} 43.340 \\ 187,471 \end{array}$ | $\begin{array}{r} 33,062 \\ 37 \end{array}$ | 10,278 11,323 | ……. |
| Daj.Ft. Wayne \& Chic | 713,900 |  | $\begin{array}{r} 508 \\ +73,020 \end{array}$ | $\begin{array}{r} 259 \\ 1,496 \\ 115 \end{array}$ | $\begin{array}{r} 259 \\ 1,481 \end{array}$ | Atlantie \& Danville..... |  | $\begin{aligned} & 812,678 \\ & 812,680 \end{aligned}$ | 11,323 |  |
|  |  |  |  |  |  | Balt. \& Ohio 8outhwest. Bulf. Roch. \& Pittsh.... |  |  | $\begin{aligned} & 70,055 \\ & 97,855 \end{aligned}$ |  |
| Det. Bay city \& A | 17,710 50,000 | $\begin{array}{r} 12,830 \\ 54,082 \end{array}$ | -4,052 | $\begin{aligned} & 115 \\ & 232 \end{aligned}$ |  |  | $\begin{array}{r} 773,454 \\ 1.197 .934 \end{array}$ |  |  | 23,853 |
| Det. Lansing \& No | $\begin{array}{r} 92,514 \\ 228.796 \end{array}$ | 80,805 | $\begin{array}{r} +11,709 \\ +31,299 \\ +109,744 \end{array}$ |  | ${ }^{323}$ | Burl. Cod. Rap. \& Nor.. | 1,197,934 | 1;067,383 22.45 |  |  |
| E. Tenn. Va. \& Ga |  | $\begin{aligned} & 1,7,497 \\ & 431,154 \end{aligned}$ |  | $\begin{array}{r} 522 \\ 1,209 \end{array}$ |  | Buringeton \& Western... | $\begin{array}{r} 22.5772 \\ 5,186,893 \end{array}$ | 20,741 | 1,831 | ....... |
| Evans, \& Iudiana | 21,651 | 21,675 72,913 | $\begin{array}{r} +109,744 \\ -24 \end{array}$ |  | 150 | Canndian Pacifl......... |  | $\begin{array}{r} 5,114,133 \\ 160,897 \end{array}$ | -372,641 | …… |
| vanky \& T. Man | $\begin{array}{r}81,955 \\ 244 \\ \hline\end{array}$ | $\begin{array}{r} 72,913 \\ 199,335 \end{array}$ |  |  |  | Chatianoga Rome \& Coi. | $141,607$ | $\begin{array}{r} 160,897 \\ 93.310 \end{array}$ | $48,297$ | …… |
| Fler. Cent. \& Penin | $\begin{array}{r}244,748 \\ \mathbf{9 3 , 4 9 9} \\ \hline\end{array}$ | $\begin{array}{r} 84,803 \\ 25,303 \end{array}$ | +45,413 | $\begin{aligned} & 625 \\ & 574 \end{aligned}$ | 574 | Chattanooga Union..... | $\begin{array}{r} 43,430 \\ 2,962.874 \end{array}$ | $41,646$ | $\begin{array}{r} 1,781 \\ 770,831 \end{array}$ |  |
| Ga. South, \& Fiorida |  |  | $\begin{array}{r} +8,090 \\ +33,407 \\ +26,050 \end{array}$ | 285 |  | Chesap. Ohio \& Southw. |  |  |  | 14,728 |
| Gr.Rapids \& Indiana. | 206,595 |  |  |  | 09 | Chicaco \& Atlantic |  | 871,179 |  |  |
| Other Inos. | 19,927 | 17,231 | + ${ }_{2,696}$ |  | 72 | Chicaro E East |  |  |  |  |
| $\dagger$ Gr. Tr. of Canad | 1,497,395 | 1,443,231 |  | 3,487 | 3,479 | Chic. Minw. ${ }^{\text {Cog st. }}$ |  | 19,736 |  |  |
| tchic. \& Gr. Trun |  | 654,277 6819 |  |  | 189 | Chicago \& Ohio P |  |  |  | 4,325 |
| Gulf \& Cbicago | O2 |  |  |  | 62 | Chie 8t. P \& K | 1,747, | 1,093,501 |  |  |
| Humeston \& 87 | 13.500 | 10,718 |  |  |  | Chic. \& West | 609 |  |  |  |
|  |  |  |  |  | 52 | Cin. Jeckson \& |  | 224, |  |  |
| Iowa Centr | 26,002 | 107,807 | +18,195 | 509 | 509 | Cin. N.O. \& Texas | 1,752, | 1,465,810 |  |  |
| Kanawha \& 0 |  | 20,600 | 7,707 |  | 129 | Alo | \%88 |  |  |  |
| Kan. C. Mem. \& B | 83,70 | 65,025 | 18,676 |  | ) | N.O. | 530.727 |  |  |  |
| Kentucky Centra | 87,801 | 84,160 |  | 254 | 254 | Aickab. Shrev. di P |  | 221 |  |  |
| Keokuk \& Wester |  | 17 | 1,151 3,010 | 14 | 148 | Cinn. No | 7, | 7,010 |  |  |
| Lake Erie All |  |  |  | 61 | 61 | Cin. Waba | 220,1 | 57 |  |  |
| Lake Erie \& West | 220,938 | 7 | 34, |  | 89 | cleve. ${ }_{\text {Clevelan }}$ | 32 | 1979,489 159.409 |  |  |
| Lehigh \& Hud. | 37.018 |  |  |  |  | Clev. Cna. Chic. \& 8 8t |  | 4,869,750 | 304,103 |  |
| Long lisiand.. | 37,918 329,284 |  | -1,971 | 135 | 135 | Cleveland \& Marie | 111 | 10 |  |  |
| Louisv: Evans. | , |  |  |  | 300 | Colorado | 744, | G46,529 |  |  |
| uis | 1,559,205 | 1,382,680 | +176,525 | 2,20 | 2,175 | Col. Hoc. Val. | 1,060 | 905,180 | 155,359 |  |
| Ot | 158,744 |  | +18,850 |  | 570 | Co |  | 7,051 |  |  |
| oujev. 8 t . L. \& Te | 158, | 19 | +17,29E | 121 | 121 | Covingto | 55,355 | 9,0 |  |  |
| uisvilie 8onther | 45,132 | 29 | +15,254 |  |  | Day. Ft. Wayne | 202 | 2,871, ${ }^{196}$ | ${ }^{4}$ |  |
| Lenclib. \& Durham |  |  |  | 1 | 11 | Des Molnes dr Nort | 3,091 |  |  |  |
| extcan Contral | 143,2 | 118,539 | +24,558 |  | 330 | Det. Bay Clty \& Alpen | ${ }_{225}$ | 217,924 |  |  |
| Mexican Central. | 517.8 | 6,156 | - |  |  | Det. Lansing \& Nort | 459 | 424,6 |  |  |
| ( Mexican Nationa | 318,777 305,776 | 334,236 328,924 | - $\mathbf{- 1 5 , 4 5 9}$ | 1,218 | 1,293 | Duluth 8o. 8h. \& At | 725, | 通, | 117 |  |
| Miliw. L. Shore \& | - | 319,062 |  |  | 1 | East Ten | 2,830,3 | 2,395,741 | 434,611 |  |
| \% \& Nor |  |  | +41. | 303 | 303 | Evan |  |  |  |  |
| ineral Range. |  | 10,094 |  | 17 | 17 | Flint \& Pere Marquette. | 1. | 1,011,093 |  |  |
| Minn. \&t.P. \& 8. 8 Ste | 103,5319 | 107.800 100809 | - ${ }^{-65,515}$ | 363 777 | 363 777 | Florida Cent. \& Penin. | 1.5 | + 496 |  |  |
| Mo. Kans. \& Tc | 643.: | 9,220 | 4,148 | 1,806 | 1,681 | Ga. 8outh | 262 | 99 | 162,972 |  |
| ouile \& Ohio | 295. | 243 , |  |  | 687 | Gr. Rapids \& Indiana | 1,101 |  | 111,292 |  |
| ate. Red Riv. \& T |  | 2,618 |  |  |  | Ciin. Rioh. \& Ft. Wayne. | 179 | 82 |  |  |
| ew London Nort | 41,077 | 42,016 | -939 | 100 | 100 | Or. Trunk of cian | 88,365 7909375 |  |  |  |
| Y. Cent. \&Ht | , |  |  |  |  | Chic. \& Or. Tr | 7,584,406 | 1,363,832 | 220,574 |  |
| \& Northern | 58, | 2,892,851 | 35,243 | 1,420 | 1,420 | Det. Gr. H. \& Nil | 429,873 | 390.976 |  |  |
| Y. Ont. \& West | 62, | 53 |  | 327 | 327 | Gulf \& Chicag | 18, |  |  |  |
| Ik is Western |  |  | 110,582 |  | 594 | Humeston \& 8 ch | 59,0 | 50. | 5 |  |
| Northern Pact | 1,941,61 | 1,632,186 | 309,427 | 3,613 | 3,452 | Ind. Dee | 172 |  |  |  |
| togdensb, \& L.Cliam | , 71 | 53,260 |  | 118 | 118 |  |  | 18, |  |  |
| Onio \& Mississippi. | 349,751 18.589 | 313,970 19,065 | 35.781 |  | 623 | Yron Re | 117,984 | 101,733 |  | 837 |
| Colum. \& Maysvil |  |  |  | 106 | 19 | Kan. City M | 504,8 | 386,000 | 118.863 |  |
| hio River. |  |  | 5,321 | 215 | 215 | Kentucky Co | 394,3 | 129 |  |  |
| Ohio 8outhern |  | 36,031 | +2,681 | 128 | 128 | Keokuk \& We | 141 | 129,801 |  |  |
| Ohio Valley of Ken | 17,835 | 10,354 | ,481 |  | 108 | Kingston, ${ }^{\text {P }}$ | 5 |  |  |  |
| Peo. Dec. \& Evans |  | 66,018 |  | 254 | 254 |  | 1056 | 96 |  |  |
| Pitts. Marion \& Ch. | , |  |  |  | 25 | Lake Erie \& Western.... | 1,056,1 | 96 |  |  |
| Pittsh. \& Westcrn.. | 191,6 |  | 1,839 | ${ }^{367}$ | ${ }^{367}$ | Lititic Rock \& Memphia. | ${ }_{219,106}^{131,976}$ | 243,618 |  | 4,512 |
| Quin. Omaha \& K.C | 19,0 |  | -1,865 | 134 | 134 | Loug Isiand | 1,215,420 | 1,083,549 | 131,871 |  |
| Richmond \& Danylue |  | 376,500 | +51,600 | 740 |  |  |  |  |  | 37 |
| Virginia Mid. Dir | 196,500 65,150 | 177,900 | +18, | 35 | 35 | Loulsville \& | 7,623,562 | 6,827 | 739,741 |  |
| Coi. \& Greenv. Di |  | 51, | $+5,903$ $+6,075$ | 29 | ${ }_{29}$ | Louisv. N. Orl \& Texas. | 1,080,839 | 1,068 | 12,237 |  |
| West. N |  | 69.135 |  | 28 | 287 | Memphis | 738,1 | 698,5 | 39,530 |  |
| Georgia Pae. | 125,200 | 98,266 | +26,934 | 518 | 377 | Mcsican | 2,742 | 2,602,480 | 140,1 |  |
| Wash, Ohiod W. | 00 | 9.961 | +939 |  |  | Mcxican Na | 1,59 | 1,536,5 |  | 2 |
| Rio | 10,100 |  |  |  |  |  |  |  |  | 50,332 |
| Rio Grande Wester | 150,410 | 104,325 | +46,085 | 373 | 369 | Mi | 1,375, | 1,189 | 186,108 |  |
| Rome de Decatur... |  | 4,750 | - | ${ }^{63}$ | 63 | ${ }_{\text {Minc }}$ | 604,823 | 42,994 | 161.223 |  |
| Et. Jos. \& Or. Island. | 130 | 10,017 <br> 1,734 | - $\mathbf{- 1 . 1 7 0}$ | 447 | 447 | Minneapolis \& 8t. Louis | 546 | 487,435 |  |  |
| St. L. Alt. \& T. H. Br | 135,810 |  | +13,481 |  | 447 | Minn. Bt. P. \& 8. Ste. M. | 802 | 52 | 278.719 |  |
| 8t. L. Arik, \& Texa | 277 | 23\%,929 | +44,609 | 1,292 | 1,171 | M | 2,988,9 | 2,617,747 | -71,194 |  |
| 8t. L. Des M. \& Nor | 122 | 104,093 | 900 | 1,43 | 1, 43 |  | 1,334, 10 | 1,259,241 |  |  |
| St. P. Mirn. \& Man | 12 | 104 | $+18,356$ +138 + |  | 3 347 | New Orieans \& Gul | 63, | 69,659 |  |  |
| Eastern of Min | 60,677 | 24,663 | + + $+36,014$ | 3, 70 | 3, 70 | N. Y. Cent. \& Hud. | 14,724,8 | 13,668,701 | 1,056, 15 |  |
| 8 8 | 90,9 | 72,061 | +18 | 178 | 177 | Ne | ${ }_{746}^{221}$ | 644,322 |  |  |
|  | $\begin{array}{r}142,982 \\ 43,254 \\ \hline\end{array}$ | 103.8 | - | 51 | 413 | Norfoik \& West | 2,486,590 | 2,055,69 |  |  |
|  | 24,914 | 11 | +12,925 | 134 | 110 | Northern Pacitic | 8,001,57 | 7,289,150 | 712,425 |  |
| Scloto Vai.e New E. |  | 51,252 | + +3.429 | 131 | 131 | Opdens. \& Lakc C |  |  |  |  |
| Seattie L. | 38,4 | 20,847 | +17,568 | 130 | 74 | Ohio \& Mis | 1,642,245 | 1,530,179 | 112,066 |  |
| 8henandoah ${ }^{\text {Staten } 18]^{\prime} d \mathrm{R}}$ | 110,000 | 70,947 | +39,053 | 25 | 255 | Ohn d | 73,993 | 7, | 1,875 | 9 |
| Tailadega \& Coosa |  |  | +1,159 | 23 | 23 | Ohio R1 | 230,202 | 200,543 |  |  |
| Tennessee Midlan | 17,121 | 13,2 |  | 35 | 135 | Onio sou | 216,792 | 210,363 | 6.129 |  |
| Texas de Pacifio. | 495, | 480,632 | +14,650 | 1,497 | 1,497 | Ohio Vai. of Kentuckry. | 82,20 | 48.528 | 33,679 |  |
| Tol. A. Arb. \& N. | 93,196 | 75,536 | +17,660 | ${ }^{286}$ | 1284 | Peoria Dee. \& Evansp. | 299 | 294 |  |  |
| Toi. \&Ohio Cent | 127,3 | 14,255 | ,058 | 72 | 43 | Pitts | 869. |  |  |  |
| Toi. \& Ohio Cent. | 11 |  | ,96 |  | 235 | Proscott \& Ariz. Ce | 47,580 | 5.20 |  | 7.420 |
| Toi. Peo. \& West | 76,202 | 74,7 | +1,406 | 247 | 247 | Quiney Omaha \& K . | 94,406 | 101,649 |  | ,403 |
| Toi. 8t. L. At K. Cl | 113,509 |  | +51,291 | 451 |  | Richmond \& Danyilic. | 2,198,56 | 2,004,480 | 194,036 |  |
| Woil \&f 80. H | 2,200 | 1, | +572 | 5 | 37 | Virgiula Midiand Div. | 903 | 796,591 | 107 |  |
| Wribash (consol. ${ }^{\text {Wya. }}$, | 937,7 | 1,023,572 | -85,788 | 1,921 | 1,914 | Char. Col. \& Aug. | 386,4 | 360 |  |  |
| Western of Alahama. |  | 32.905 | +3,329 | 138 | 13 | Col. \& Greenv. Dir | 363,4 | 301,770 | 61 |  |
| W. Va. Cent. \& Prita. |  |  | +9,637 | 67 | 65 | Qeortla Pactic Div | 731,495 | 531,181 | 200,304 |  |
| Wheel. \& Iake Erie.. |  |  |  |  | 187 | Wash. Ohlo \& W | 47,473 | 41,583 |  |  |
| Wisconsin Cout | 445,013 | 341,290 | $\begin{array}{r} +24,816 \\ +103,723 \end{array}$ | 828 | 828 | Asher, \& 8 Par. D | 52,2 | 46,501 | 5,76 |  |
| Total (160 roads) |  |  |  |  |  | R10 Grande Western | 618 |  |  |  |
|  |  |  |  |  | 3,589 | Gag. Tuscola \& Huro | 35, 2 |  |  |  |
|  |  |  |  |  |  |  |  | 452,435 |  |  |
| orichmond \& Alle |  |  | rirw | 析 |  | t. L. Alt. \&T.H. Brel t. L. Arkansaa \& Tex | $\begin{array}{r}474,935 \\ \text { 1,449,321 } \\ \hline\end{array}$ | 398,369 $1,206,722$ | $\begin{array}{r}76,5 \\ 242,5 \\ \hline\end{array}$ |  |



COTTON ACREAGE, STAND AND CONDITION 1890.

Looking back is seldom a popular, and not always a profitable, exercise. Yet as a start in estimating the results of a new year's planting of cotton it is indispensable. In the present instance, we learn from a review of 1889 , very mnch as we learned from a review of the year 1888 and of the year 1887 ,-first, that the planting and growing season of 1889 was by no means wholly favorable; second, that only a "good" crop was secured and not a "full" crop; and, third, that a "full" yield on the acreage planted would have probably brought the product up to 8 million bales or over, since the last "full" year was in 1882, when on $16,590,000$ acres planted $6,992,000$ bales of cotton were raised, or an arerage of about 194 pounds to tho acre.
It may be thonght that no such approximate statement as to what would be a "full" crop can be predicated upon a comparison now with the acreage figures of 1882, since neither year's acreage results are Census figures but only estimates. Of course all acreage compilations are in a sense estimates except those procured every ten years; so that one very naturally hesitates in attempting to draw any exact deductions from them. But there are certain facts with reference to industrial development in this country that cannot bo ignored. Prominent among them is the teaching, which each successive decennial result establishes, that there is constant progress in the planting for every crop. Remembering that fact, and remembering also that 1889 is seven years subsequent to 1882, aurl yet the 1882 crop was $6,992,000$ bales, or just about 7 million bales, whereas the 1889 crop will not turn out much if any more than $7 \frac{1}{4}$ millions-remembering these facts and results, there seems to be no cscape from the conclusion that the last erop was by no means a "full" one.
Confidence in this opinion is further strengthened by ooking back from 1882 to the Census year. Thus 1882 was only three years from $18 \% 9$ (the year's planting which the 1880 Census report covers), and still the production in 1882 was as stated just about 7 million bales (or an average of 194 lbs to the acre), against the "good" yield of abont $5 \frac{5}{3}$ million bales in the Census season of 1879 , or an average of 180 lbs to the acre. There was of course increased planting between those dates; we reported it in the aggregato year by year $14 \cdot 16$ per cent, and the Agricnltural Bureau reported it (sec Agricultural Burean's June report 1882) 12.2 per cent, and yet even on the smaller total acreago of thoso
times we find hero a divergence in production of about $1 \frac{1}{2}$ millien bales, with only an increase of say about 14 per cent in acreage. That shows ovidently, only in a different way, what was shown before-that is, the superior productiveness of the planting in 1882.
Still another quite interesting circumstance is worth recalling. It has a bearing of no little significance on what has already been said. We rofer to the remarkable uniformity in the cotton production of the last three years. In $188 \%$ the crop was $7,017,707$ bales, in 1888 it was $6,935,082$, and in 1889 it will probably reach abont $7,250,000$ bales. Wero wo to bring into the account tho differences in weights, tho year's resnlts would show eren. a closer comparison than in actual bales here given. That there should be such marked regularity in the outturn with acreage so large, and increasing each of those years, is striking. It has happened beforo that two successive years havo proved to be quite aliko in aggregate yield. This was the case in tho summers of 1886 and 1885 (the former producing 6,513,623 bales and the latter $6,550,215$ bales), and again in 1884 and 1883 (tho former producing 5,669,021 bales and the latter $5,714,052$ bales), but wo know no three years since the war at least, that make such a marked exhibit in the particular mentioned as the last three. Indeed, taking the crop record for the last quarter of a century, we find the seven years last past standing out conspicuonsly for their unusual similarities and dissimilarities. Combining the foregoing results will serve to make the features referred to moro evident.
Crop In. Aereage Over Prevlous Fear. Fear's Crop. Av'age Crop. Summer of Chronicle. Agricullural Dep. Bates. Bales. $1889 . . . . . .^{21_{3}}$ percent. 100 per cent. $7,250,000$ (good) 1888......... $1 \cdot 95$ per cent. $2 \cdot 20$ per cent. $0,035,082$ (good)
$1887 . . . . . .2 \cdot 49$ per cent. $1 \cdot 00$ per cent. $7,017,707$ (good)
Average 1887-1889.....
. 7,067,506
1880........ $1 \cdot 52$ per cent. 138 per cent. $6,513,623$ (fair)
1885........4•91 per cent. $52_{2}$ per cont. 6,550,215 (falr)

Averige 1886-1885....................................................
1884.........2.21 per cent 4.00 per cent. $5,669,021$ (bad)
$1883 . . . . . .5 \cdot 18$ per cent. $3 \cdot 00$ per cent. $5,714,052$ (bad)
4 verago 1884-18s3.
. $5,691,536$
The above scarcely needs explanation or comment. We have put after the figures of yield the words "bad," " fair" and " good," taken from our prerious acreage reports, and representing the character of the scasons, weather and result. The year previons to the earliest given above was 1882, when, as said, the crop was a "full" one, reaching about 7 million bales. Daring the seven year interval since thon, according to the Chronicle reports, the aggregate of the yearly increase in acreage has been about $21 \frac{1}{2}$ per cent, and, according to the Agricultural Department, 18 per cent. Even taking the smaller ( 18 per cent), noto the fact that the average crop for the last three years is only about " 0,000 bales more than the "full" year of $188 \%$.

But there is another thought which the foregoing statement suggests that is also worthy of consideration. That statement seems to teach that the very large acreage now under cotton decreases the likelihood of a perfect season in all parts of the cotton section the same year, and also decreases the chance of a uniformly bad season. In other words, the wider area nnder cultivation to-day adds to the probability of an average crop, and farors steadiness in supply.

To obtain confirmatory cridence with regard to the variations in growth and production during 1889, and to get at the approximate result in each section, we inserted among the questions sent out for the parposes of the present acreage report one asking for data as to the relation the yield in 1889 bore to the capacity of
the acreage in cotton. This inquiry has been generally, and by a large proportion of our correspondents quite fully, answered. Of course, in limited districts a "full" yield was obtained, but taken as a whole in every State the average production falls below the "amount cropped for" and for some of the States much below. We have, as heretofore, attompted to summarize these results in a form which shall indicate the comparative productiveness at a glance. For that purpose we have assumed 100 as representing a fairly "full" yield on the total acreage planted; on that basis the relative preduction may in a general way be represented about as follows for the last seven summers.

|  | 1882-3. | 1884-5. | 1885.6. | 1886-7. | 1887-8 | 1888-9. | '89.90. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. \& 8. Carolina. | $\varepsilon 2$ | 78 | 73 | 76 | 82 | 80 | 75 |
| Georgia \& Fla.. | 100 | 80 | 95 | 90 | 98 | 90 | 90 |
| Alabama \& Miee | 97 | 71 | 79 | 75 | 83 | 80 | 88 |
| Tex. \& Lonisi'n. | 110 | 73 | 83 | 83 | 80 | 86 | 83 |
| Ark., Teno., \&c. | 104 | 79 | 88 | 92 | 86 | 90 | so |
| Total......... | 100 | 7519 | 83 | 81 | 84 | 83 | 85 |

It is clear that the foregoing fignres only represent approximately the annual comparative results in the districts named. Each State is allotted for each year the proportion of the total yield its product per acre bears to a fairly "full" crop, assuming that 100 indicates such a crop on the acreage planted. The meaning for instance is not that North and South Carolina (which are given at 82 in 1882 and at 75 in 1889) produced a less number of bales in the latter year than in the former, but that they produced 7 per cent less per acre; and had those States produced as much per acre in 1889 they would have secured a crop 7 per cent larger. The table authorizes therefore the same conclusion reached above, that although last summer's yield was a large one, our producers are planting for abont a million bales more than they then raised. Yet obviously it will be a rare occasion when the weather conditions over the entire cotton belt shall prove so uniformly perfect as the production of so "full" a crop calls for.
There is a single other class of facts, in the same line of thought we have been pursuing, of special use as a preliminary to the investigation of this year's acreage and start. We refer to the data recalling the character of the planting season in 1889 and the analysis of that year's weather record. Each reader needs the information, for it discloses the causes of the yearly differences in production, and permits a comparison with the start in 1890 and with the coming summer's growth as it shall develop. Turning then to the record for 1889, what does it establish? First-we find that our last acreage report indicated a late start, though in the Gulf States not as late as the previous crop; as a consequence we said in our review we could not at that date "produce in the section covered by " the Atlantie States as exact results as are some years "possible." This lack of definite information in the Atlantic States was chiefly owing to cold, wet weather early in the season, and to a drought subsequently, the latter lasting until the last of May, some of our correspondents on May 24 describing " many fields as being "still without any growth observable." Tennessee and also Arkansas suffered more or less from the same causes, so that in those States, too, the seed came up slowly and unevenly. Elsewhere the early promise was more farorable. Second-June weather was evidently too rainy and temperature too low for best development in almost every district, and especially in the districts where the start was most defective ; and
yet these influences did not at the time appear to be, and did not later on prove to be, as harmful as they usually are, especially in Georgia, where it was reported that the rains and moderate temperature had resulted in a strong and healthy looking plant. Still, the other States, where the start was most defective, never recovered to the same extent. Third-During the summer the temperature kept low and the rainfall continued heary ; as a result, though the outlook in September was for a very large crop, there was more or less disappointment in the actual outturn almost everywhere.
We have not space to-day to supplement the foregoing remarks by giving our usual summary compilation of rainfall in each State. It is not really needed, since the statement has been published already in our issue of October 12, pages $475-476$. But we make room for the thermometer record, as that contains the more distinguishing evidence of the peculiar surroundings of the season's growth subsequent to the first of Jupne. Remembering that the plant at the latter date was backward, the reader will, throngh this record, find in good part the explanation for the product being short of a "full" crop.


L究 The words "bad." "good," "falr" and "full" above mean

Cotton Acreage and Siand 1800.
Our investigations as to the first of June condition of the 1890 cotton crop afford the data for much more definite deductions than did similar investigations which we made in the spring of 1889 or those which we made in the spring of 1888 . The fact is, the start this year is least doubtful in the later districts, a difference which strongly marks the season and distinguishes it from its two predecessors. For instance, in 1889 the plant in all the Atlantic States was backward, undeveloped and quite indeterminable, North Carolina being worst in condition, South Carolina better, and Georgia best; this year the situation in all of those States is quite well assured, but iu the reverse order of excellence. So too in Tennessee the crop was last year on the first of June quite irregular and uncertain, and indeed, like North Carolina, it failed to recover but in small degree; this year the returns of the same date hold out great promise of a satisfactory yield.

On the other hand, in the Valley of the Mississippi and its tributaries, and in Texas too, there is a large distriet which is more backward than it was last year. It is a rich section, where the growth is rapid when the conditions permit of growth, and as the seed is now all in, and as favoring conditions are being reported, the outlook eren in those districts is thought to be promising. From the earlier plantings in the Gulf States the accounts as a rule are as favorable as a year ago, and the plants as forward or more so.

With these explanations, we give the following summary by States of the information respecting this year's growth and its present surroundings, which we have received by letter and telegraph from our correspondents thronghout the South. A study of these data will be found extremely helpful to all seeking to form a correct opinion as to the spring promise of the cotton plant.

North Carouna.-Planting began earlier this year than last in North Carolina-in some sections as early as the first of April; became general over the whole State about the 20th of the month, and was finally completed by the middle of May. On the whole no adverse influences checked germination, and almost all of our correspondents state that the seed came up well and promptly. In fact, from only two points have we received unfavorahle responses, and they lie in the northeastern portion of the State. The contitions have continued quite satisfactory since growth began, some reporting the weather as almost perfect. In a few districts, however, cool nights have tended to an extent to retard development. Since the beginning of the last week of May the iweather lias been almost uniformly favorable, and the plant is making excellent progress. Practically no re-planting has been necessary. Altogether the present prospect is for a larely-increased yield in North Carolina. Stands-On this point the returns are very satisfactory, and a careful review of them leads to the conclusion that the stand is the best secured in a number of years, and probahly never excelled, if the remarks of our correspondents ("almost perfect," "best in ten years" and "never better") indicate anything. In some districts the crop is more forward than ever before. Cultivation las been thorough, and the fields are free of grass and weeds. Acreage-The changes in area have-varied with locality. At some points cotton has given place to tobacco and grain, while at others cotton has received chief attention. The gains and losses, however, seem to about balance each other, and we call the acreage the same as last year. Fertilizers-While commercial fertilizers have received less attention, an increased use of home-made manures is reported.
South Carolina.-As a rule, planting begins in this State about the first of April, and in this respect 1800 did not differ materially from an average year, ancept that in a few instances sced was put in the ground as early as the 25th of March. The season was slightly in advance of last jear, however, farmers being generally and actively at work before the 5 th of April. The seed germinated well, favorable weather
conditions contributing to give the plant a good start. We hear of no re-planting except over a very limited area, and that rendered necessary by frosts oa the nights of the 11 th and 21 st of April. The weather during May was about as desired for the welfare of the plant, barring low temperature at times at night; still this did no harm aside from temporarily checking growth. Now, however, under the influence of seasonable conditions development is quite statisfactory. The Stand secured ranges from good to never better, and the flelds are clean and well cultivated. As in North Carolina, the present promise is for a very much better field than a year ago. Acreage-This year where there has been any tendency to change the acreage under cotton, it has been in the direction of an increase; but for the whole State the addition to area is not large, being barely 2 per cent. Fertilizers-A fair increase in the takings of fertilizers is reported by our correspondents, more attention being given to the commercial varieties.
Georgla.-There was nothing in the early spring conditions o retard farm work, and as a result, planting operatlons began at about the usual time-the middle of March in a few dis tricts-and became general about the first of April, finishing in some instances by the 20th of that month, but not wholly completed before the close of May. The season was somewhat in advance of 1880. It is seldom that such uniformly favorable reports are received as those now to hand with regard to germination in Georgia. Only one correspondent states that seed came up poorly, and this remark is qualified by the statement that after re-planting Stands are now very good. Other than this, our returns as to start and early growth range from good to simply perfect, so that in the whole State cotton may be said to have had as good a start as ever before. Re-planting has been necessary to so limited an extent as to bear no relation whatever to the aggregate area. In no season is every condition everywhere favorable, but thus far in 1890 there has been less to check the growth of the plant than during any late year. Barring a little low temperature at night the weather has been satisfactory ever since the plant showed above ground, and the crop at this time is from one to two weeks in advance of a year ago. There is a little grass in some fields, but the general tenor of our returns is that everything is in a good state of cultivation. Acreage-Our returns indicate that there has been some addition to the acreage, averagng for the State about 4 per cent. Fertilizers-More attention has been given to fertilizers, particularly the commercial sorts.

Florida.-Planting began and was completed in this State a few days earlier than in 1889. Under the influence of generally favorable conditions, the seed came up well and a very limited amount of re-planting had to be done. The weather was somewhat dry at first, after growth began, but rain, although to some extent heary, came in good scason, and tho plant is now making excellent progress, but is somewhat later than usual. Stand secured is good, and the fields are stated to be clean and well cultivated. Acreage-Additions to the area seem to be confined to the northern portion of the State. and are not important; the increase for the whole of Florida is not more than 1 per cent. Fertilizers are not used very extensively.
alabama.-The date of the planting season differed but slightly, if at all, from 1889. In the earlier districts of the State seeding began about the 15 th of March. While the conditions generally were quite satisfactory during the time that planting was going on, there were in a few localities hindering influences which delayed work. On the whole, however, all the seed was in the ground in advance of a year ago by a week to ten days. There is a unanimity of ofinion on the part of our correspondents that seed germinated well; in fact some say very well and others better than usial; but in special instances there were causes (low temperature, \&c., ) operating to delay sprouting. These same influences are reported to have rendered a little re-planting necessary in three or four districts, but, considered in connection with the total area of Alabama, the re-planting can be said to have amounted to nothing at all-decidedly less that ordinarily. There have been no unusual drawbacks since growth began; of course, at times the nights have been cool and in some districts a little more rain than desired has fallen, but as a rule the weather has been favorable; a few reports say that the plant is fully a week ahead of last year. Stonds -The foregoing naturalls points but one way, and that to the fact that a good stand has been secured. We find no exceptions to this anong our returns; on the contrary, the replies from somo-
districts state that stands are perfect. Since the first of June nothing las transpired to lower the excellent prospect for a large yield. Generally the fields are clean and well cultivated. Acreage-The tendency this year has been to increase the amount of land under cotton-to only a moderate extent, however-the addition to area in the whole State reaching about 3 per cent. Fertlizers have claimed more attention, especially the commercial varieties, the use of which at some points has increased 50 ner cent.
Mrssissippl.-The conditions which prevailed during the planting season in Mississippi differed entirely from those in the States heretofore reviewed. A large part of the more productive land in the valley of the river was under water from the beginning of March until after the first of May. In consequence seeding, which on uplands was begun and finished at about the usual time, was in the bottoms not completed until near the first of June. But as fast as it was possible, work progressed rigorously, our telegrams from week to week indicating that farmers were planting as the water receded. The start, of course, is consequently late over a pretty wide area, but our returns indicate that almost every where seed has come up well where it has had time to sprout. Because of the flood a more than usual amount of re-planting has had to be done, and the result has been that in the Yazoo Delta about 15 per cent of the land originally put in corn has now been seeded with cotton, it being too late to re-plant corn. Stands-In some bottom lands a stand has not yet been obtained, but elsewhere it ranges from fairly good to very good. The weather conditions have of late been mainly satisfactory, though too cold and too wet at times; but since the first of June the conditions have favored a rapid growth of the plant. Fields are not wholly clean, on account of the wet weather towards the close of May, but farmers are making good progress in that direction. Aereage-Notwithstanding the inundation, the area under cotton has been increased this year, the throwing out of other crops tending that way. A careful review of the returns warrants the belief that an additional acreage of say 4 per cent has been planted. Fertilizers are not largely used but yearly receive more attention.

Loulisiana.-In many respects the conditions during the planting season in Louisiana resembled those prevailing in Mississippi. Preparations for planting began at about the usual time, and on uplands seeding was generally completed before the close of April. The bottoms along the Mississippi and Red rivers and their tributaries were, however, quite extersively inundated, washing out much seed already planted and preventing any field work for a considerable period. But, as in Mississippi, work was rigorously pushed as soon as it could be, seed going into the ground as rapidly as the water receded, so that at this writing planting has been practically finished. Where the seed has come up the start is not unsatisfactory, but on a large part of the overflowed land the seed has not at the latest mail dates had time to germinate. Re-planting has been necessary in only a very limited degree on high ground, but in bottoms a pretty large area has had to be re-sceded. As to the weather since growth began, our correspondents as a rule state that it has at times been rather cool and too wet, but turning more favorable latterly. Since the 1st of June satisfactory conditions both as regards temperature and rainfall have induced rapid development. Stands-For a portion of the territory affected by the flood it is too early to report on the stand, but elsewhere good stands have been obtained and the fields are in the main well cultivated. In consequence of the overflow, the crop in this State will be later than last year, but otherwise the prospect is thought to be good. Acreage-An addition to the area planted was hardly to be expected under the circumstances detailed above, but most of our correspondents report an increase, and for the whole of Louisiana the average gain has been about 2 per cent. Fertil-izers-A very material excess over 1889 in the taking of both commercial and home-made manures is to be noted in the northern part of the State. In fact, one district reports that the use of the commercial has increased 100 per cent and home-made 50 per cent.
Arkansas. - What is true of Mississippi and Louisiana this season applies also to Arkansas, only with less force. A portion of the cotton area of the State was overflowed, but its relation to the aggregate acreage was much less striking than in the other States mentioned. Aside from this, moreover, the planting season was later than in the previous year, or about on a par with 1888. Our reports as to germination vary widely, some stating that seed came up splendidly, others
very well, and still a few others not very well and poorly. On the whole the start was only a fairly good one, somewhat better than last year. The growth of the plant was checised during April and the first half of May by a lack of warmth, and an excess of moisture was also an unfavorable element. Of late, however, the conditions of weather have improved greatly, giving the plant strength and causing it to develop rapidly. Floods in some localities, and low temperature and too much rain in others, have rendered re-planting necessary to a greater extent than usual. The Stand, where one has been obtained, is good, but there are districts which report a large percentage of cotton not yet up, and in a few instances re-planting has only now been completed. The crop is later than usual in Arkansas, but the fields, which had been grassy, are now being rapidly put in good condition. With satisfactory weather from now on there is nothing especially discouraging in the present outlook. Acreage-A conservative disposition, so far as area is concerned, seems to have prevailed this year, and a careful study of the returns does not warrant an addition greater than 1 per cent. Fertilizers are not largely used, but there is a slight decrease in the takings of commercial sorts and a corresponding increase in home-made varieties.
Tennessee.-Although plauting began in some sections of Tennessee by the first of April it did not become active until near the close of the month. The tenor of our returns is that general farm work started a week to ten days later than in 1889. The early conditions were in a few places unfavorable, low temperature checking germination. But in almost all cases the seed came up well, some say never better, the start being a much more favorable one than a year ago. During May there has been a marked improvement in the weather, yet at times there was an excess of rain, preventing needed field work. Toward the close of May the conditions generally became very satisfactory, continuing so down to the present time. Compared with last year the season all through has been more favorable. There has been a limited amount of re-planting, but less than is usual. The Stand, as may be gathered from what has been said, is a good one, and in some of the more productive portions of the State is said to be splendid, the condition of the crop being far in advance of 1889. The fields, where for a time weeds were becoming troublescme, have been rapidly worked of late and now as a rule are clean. The prospects certainly are much better than they were a year ago. Acreage has 'been added to in some parts of the State, but elsewhere there bas been either no change or a disposition towards a decrease. On the whole the area remains about as last year. Fertitizers do not claim much attention, and no particular disposition to increase their use is to be noted.
Texas.-No material difference between this year and an average year is to be noted in the beginning of the planting season in Texas, but compared with 1889 seeding was completed later Some of the earlier plantings came up poorly, owing to cool and wet weather, but late-sown seed has germinated well. In consequence of the heavy rains in April and May, resulting in the overflow of the bottoms along the Trinity and Brazos rivers, a considerable amount of re-planting was necessaryone correspondent says almost the entire crop-and careless planting is said to have been responsible for some more. Stands are reported fair on the average, but the plant irregular in size. A decided improvement is taking place daily, the weather during the past two or three weeks having been about all that could be desired for rapid and satisfactory development. The crop is later and less promising than a year ago, but an absence of rain has allowed farmers to put the fields in good condition. Acreage-There has been the usual disposition to add to the area under cotton, but the increase this year has been moderate, say about 3 per cent. Fertitizers are very little used.
The foregoing details convey a pretty clear idea of the situation about June 1st in each of the cotton States. We have, however, prepared our usual statement of rainfall and thermometer as a coufirmation of these results, which statements will be found in our Cotton Report to-day. From the data we draw the following conclusions upon the points covered by this report.

## conclusions.

They may be briefly stated as follows:
First.-As affecting acreage we would say that we have as usual attempted to keep the increase below the
fact, and hence in our opinion the percentage named is an underestimate. There is certainly a tendency to enlarge cultivation, and it is manifest almost everywhere. Thero aro several reasons for this. (1) Tho last crop proved very profitable. This, as wo all know, was not owing to the good price alone, but largely and mainly to the unusually high average grade. Producers were therefore left in a stronger condition financially, we might perhaps say, than ever before. (2) During all of the planting season the quotations for cotton, even for the next crop, have ruled at figures which ensure a wide margin of profit to the producer; and not, only that, but the outlook for consumption next year has at the same time been decidedly favorable. (3) Finally, in the flooded districts of the Southwest, over a considerable section, when the water subsided it was too late to plant corn, so some corn land was given to cotton.

Altogether therefore there can be no question this year as to the fact of an increased planting. We do not pretend to be able to give the exact addition, and hence as stated seek to bring our totals down to a minimum. But it is to be remembered that the South is growing more conservative in the matter of planting cotton. There was a time, not so many years ago either, when slightly improved conditions as to price would lead the farmer to neglect everything for his favorite staple. Now crops are more diversified, the Farmers' Alliance is exerting itself to keep them so, while the number who have proved by experience the wisdom of that policy is all the time increasing. Still the inducements this year to enlarged planting have been more numerous and more substantial than in other late jear, and the result is, naturally enough, additions greater than a year ago. As we have made them up for each State they are as in the subjoined table.

| States. | Acreage, 1889. | Estimated for 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decreare, | $\begin{aligned} & \text { Acres, } \\ & 1890 . \end{aligned}$ |
| North Carolina | 1,038,180 |  |  | 1,039.180 |
| South Carelina. | 1,652,960 | 2 per cent. | ......... | 1,686,020 |
| Georgia. | 2,974,140 | 4 per cent. | ........ | 3,053,100 |
| Flortda. | 277,950 | 1 per cent. | ......... | 280,730 |
| Alabama. | 3,012,200 | 3 per cent. |  | 3,102,670 |
| Misalesippi | 2,857,480 | 4 per cent. |  | 2,971,780 |
| Loulsiana. | 1,087,690 | 2 per eent. |  | 1,109,440 |
| тexas. | 4,821,800 | 3 per cent. |  | 4,966,450 |
| Arkaneas. | 1,452,610 | 1 per cent. |  | 1,497,440 |
| Tennessco | 997,250 |  |  | 997,250 |
| Other States \& Ter | 107,120 | 2 por cent. |  | 109,260 |
| Total......... | 0,309.480 | $2 \cdot 67$ pereent. | ........ | 20,852,320 |

*The planting of cotton in the Indan Territory is recelving more attention, aud In Miesouri the formeracreage has been adled to sllghtly. Altogether we judge there has been an inerease of about 2 ner ceut.

This shows a net increase over 1883 of $2 \cdot 67$ per cent, bringing up the total to $20,852,320$ acres in 1890 , against $20,309,480$ in 1889. We add the acreage, \&c., for previous years for comparison.
cotton acreage for tiee years mamed-(000s omitted).

| States. | 1889-90 | 1885-89 | 1887-88 | 1886-87 | 1833-86 | 1884-85 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Carolina. | 1,038 | 1,023 | 1,028 | 1,032 | 1,093 | 1,072 |
| South Carolina | 1,653 | 1,653 | 1,637 | 1,670 | 1,704 | 1,687 |
| Geergla | 2,974 | 3,066 | 3,066 | 3,006 | S,067 | 3,007 |
| Florida | 278 | 273 | 270 | 284 | 294 | 278 |
| Alabama | 3,012 | 2,953 | 2,953 | 2,924 | 2.984 | 2,897 |
| Misslisslppl | 2,857 | 2,774 | 2,693 | 2,615 | 2,564 | 2,489 |
| Louislana | 1,088 | 1,066 | 1,045 | 1,015 | 995 | 921 |
| техая | 4,822 | 4,506 | 4,292 | 4,011 | 3,680 | 3,257 |
| Arkan | 1,483 | 1,454 | 1,411 | 1,344 | 1,305 | 1,231 |
| Tenness | 997 | 968 | 968 | 940 | 931 | 895 |
| All ether | 107 | 104 | 103 | 103 | 103 | 100 |
| Total acreago | 20,309 | 19,845 | 19,460 | 18,994 | 18.710 | 17,834 |
| Total production.... | 7,250 | 6,935 | 7,018 | 6,514 | 6,550 | 5,669 |
| Increase in acreage.. | $2 \cdot 34$ p.e | 1.03 p .0 | $2 \cdot 49 \mathrm{p.c}$ | 1.52 p .6 | $4 \cdot 91$ p.e | 2-21 p.c. |
| Iner'so in production | 4.47 p.c | * 1.18 pe | 7.74 p.c | * 0.55 pe | 15.54 pe | *0.79 pe |
| Product per acre, ihs. | 166 | 163 | 164 | 157 | 160 | 144 |

Second.-With regard to the maturity, cultivation and condition of the plant, the conclusions reached are as follows:
(1.) As to Maturity, the crop as a whole is probably not quite as advanced as the last one, and yet there are districts which are moro advanced. In a good portion of the Atlantic States, in Tennessee, and in a portion of the Gulf States, the plant is either as forward as the last or more so; but in the greater portion of Texas and in tho flooded district the growth at latest mail dates was in a less forward condition. We should say as to maturity it was a medium crop.
(2.) Cultivation was not so perfect overywhere as a year ago. It will be remembered that then the May drought had given the planter really more time than he wanted to clean his fields. Still tho cultivation is now pretty well up as a genoral rule, and there are no complaints at all serious on that point. As to the use of commercial fertilizers there appears to be some increase, and of home-made manures the growth is steady and rapid. This is evidence of a disposition to economize production which in a good portion of the South is so obvious now.
(3) Condition of the plant may be gathered from what has been already said, especially in the introductory remarks with regard to the reports received resnecting this crop. We there set out the differences which exist now in this particular between the various States, compared with the situation of each a year ago. The least farorable sections on June 1, 1889, were the Atlantic States and Tennessee ; now none are better sitnated. A year ago Texas and the Mississippi Valley were conspicuously well advanced; now the rains and floods have given them a late start. Still, on the whole, the situation as we interpret it is to-day promising.

## 

[From our orrn correspoudent.] London, Saturday, May 31, 1890.
The supply of money in the open market is for the moment largely in excess of the demand, and consequently rates are exceedingly low. For example, at the fortnightly settlement on the Stock Exchange, which began on Wednesday and ended last crening, loans were made at from 2 to $21 / 4$ per cent, and the discount rate is very little more than $13 / 1$ per cent. Indeed, early in the week it was ouly about $15 \%$ per cent.

Yet the reserve of the Bank of England, though adequate for the moment, is palpably insufficient for the requirements that are likely to arise soon. The thole stock of gold lield by the Bank is in round figures only $213 / 4$ millions sterling, or about $11 / 2$ millions less than at this time last year. Eren the larger stock last year proved quite inadequate. Towards the close of the summer the Directors had to put up their rate to 5 per cent, and on the next to the last day of the year they had to raise it to 6 per cent. The demands this year are not likely to be less than they were twelvo months ago. All the foreign exchanges indeed are unfavorable to this country. During the week ended Wednesday night the Bank lost £49,000 of the metal, and all the bar gold offered in the market was bought for the Continent. During the last two days also there have been withdrawals from the Bank. The demand is especially strong for France, Germany and South America.
It is hoped that as soon as the monthly liquidation on the Berlin Bourse ends the German demand may decline. But it is expected that the French demand will increase as the time for bringing out the funding loan approaches, and it is understood that very large amounts are to besent to South America almost immediately. Yet the supply in tho outside market is so large that it is impossible to keep up rates. On Monday there will be an issue of Treasury bills which it is expected will be taken by the outside market. If so, that will lessen the excessive supply, but the reduction will not be enough, and it is thought probable that the Directors of the Bank of Eng-
land will begin to borrow upon consols as soon as the Treasury bills are taken, so as to raise rates and protect their reserve. If they do not, the gold drain it is feared will become dangerously large.
The price of silver has fallen to $469-16 \mathrm{~d}$, per ounce. India for the time being ls the only purchaser, and the Indian de mand having been 'satisfied early in the week, since Wednesday the price has been dechining. The market is somewhat discouraged by the cessation of American purchases. American operators were buying very largely here some weeks ago, but they have ceased to do so, and by many it is feared that they are not so sure as they were a little while ago that the silver bill will be carried quickly through Congress. Yesterday the Bank of Bengal lowered its rate of discount from 6 per cent to 5 per cent.
The greatest activity upon the Stock Exchange this week has been in the market for international securities; especially there has been very strong buying of Egyptian and Turkish bonds: All the Powers, it is now understsod, have given their assent to the Egyptian conversion. The representatives of the Egyptian Goverament are at present in London, as are also members of the House of Rothschild in Paris, and the House of Bleichroder in Germany. The intention at present is to fix the rate of interest both for the new preference loan and for the new Daira and Domain loans at $31 / 2$ per cent. But the price of issue is not yet agreed upon. In anticipation of the issue Egyptian unified bonds rose on Thursday to 971 , the highest price ever touched.
The American market has likewise been strong in spite of the fortnightly gettlement, the holidays bere and in New York and the break in Trusts in New York. The fortnightly settlement showed that the speculative account open for the rise, though somewhat larger than a fortnight ago, is yet far from being dangerously large, the continuation rates ranging from about 3 to $3 \frac{1}{2}$ per cent. If no untoward accident happent, the general belief is that speculation will increase, and that busi ness will grow more and more active as the year advauces. In the market for British railway stocks there was a general advance on Tuesday and Wednesday, followed by a sharp reaction on Thursday, which was due partly to the issue of an unfavorable revenue statement by one of the coupanies and partly to some remarks made by the Cliairman of the Great Eastern Company at a special meeting of the shareholders, in which he spoke of the great increase in working expenses due to the rise in coal. The reaction, however, is generally believed to be only temporary. If the Parliamentary Committee reports in favor of the conversion of ordinary stocks, it is generally thought that speculation will revive again next week.
The Egyptian Goverament has asked the Directors of the Bank of England to allow the new preference loan to be inscribed upon the books of the Bank as are consols and colonial bonds. And it is believed that our Government is in faver of the proposal. The Directors, however, are hesitating, as it would be a departure from all the traditions of the Bank, but the general expectation is that they will agree.
The price of copper continues to rise. This week it was at one time $£ 55$ a ton, and though there has been some decline the trade expects a considerable further advance. It is said that Baron Hirsch, who holds over 20,000 tons, taken by him at. the time of the failure of the Comptoir d'Escompte, has offered to buy the whole of the stocks now held by Messrs. Rothschild and the Bank of France ; but the offer has been refused. It is also said that a great German smelter has offered to. buy from the Rio Tinto Company its whele production for the next two years, and that that offer also has been declined. Naturally copper mining ahares have risen with the metal. At one time this week the Rio Tinto shares were over £21. Tin also is very firm, but the pig iron market continues exceedingly weak,
The improvement in the cotton trade is maintained, and hopes are entertained that the July corner will be defeated, for it is said that Lancashire manufacturers have provided themselves with stocks much more largely this year than they have been in the habit of doing for a considerable time past Other industries are fairly prosperous. There is not as sanguine a feeling as there was last ycar, but at the same time market reporta and trade circulars are fairly satisfactory. The railway traffic returns issued this week are exceedingly good. The increase no doubt is mainly in passenger traffic, owing to the holidays. But there is an increase likewise in

The wheat market continues dull and inactive. From all parts of Europe the reports respecting the growing crops are favorable. A little while ago there were serious fears that great injury would be suffered in Russia through drought. But since then there have been abundant rains and the crops all over the Empire now promise well. The yield it is thought will not be as large as it was expected to be a month or aix weeks ago, when it was hoped to be quite equal to the exceptional production of 188\%. But it promises to be very good. Throughout the rest of the Continent and at home the season so far has been exceptionally favorable. The tendency of prices, therefore, is rather downwards.
The rates for money uave been as follows:


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

| Rates of Intirest at | May 30. |  | May 23. |  | May 16. |  | May 9. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ |
| Par | s |  | s | 23/8 | 8 | 2\% | s | 2/6 |
| Bartha | 4 | 9368 | 4 | 3 | 4 | 2\% | 4 | 2\% |
| Frunkfort | 4 | 5\% | 4 | 31/8 | 4 | 83/6 | 4 | 27/6 |
| Hambnrg...... | 4 | 9796 | 4 | 3 | 4 | 2\%\% | 4 | 2\%8 |
| Amblardam.... | 246 | $24 /$ | 236 | 24/4 | 246 | 236 | 236 | 81/6 |
| Arussels | 8 | 23/6 | 9 | 236 | 3 | 236 | 8 | $23 / 6$ |
| nadrld...... . | 4 | 8\%6 | 4 | 33/6 | 4 | 9136 | 4 | 31/8 |
| Vlenna. ........ | 4 | 31/6 | 4 | 83/8 | 4 | 8 | 4 | 3 |
| 3t, Patersbarg. | 536 | 5\% | 5\%\% | 31/2 | 53/6 | 53/4 | 536 | 51/6 |
| Copenbagen. | 3\% | 3\% | 336 | 33/6 | 3\% 6 | 93/6 | 936 | 5\%8 |

The following retura shows the position of the Bark of England, the Bank rate of discount, the price of consols, \&c. compared with the last three years:

| ula | $\begin{gathered} 1830 . \\ 24,649,500 \end{gathered}$ | $\begin{gathered} 1889 . \\ 24,277,900 \end{gathered}$ | $\begin{gathered} 1888 . \\ 2 \pm, 252.810 \end{gathered}$ | $\begin{gathered} 1887 . \\ 24, \$ 11,745 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Public deposl | 6,387,939 | 20,191,034 | 6,881,980 | 4,749,503 |
| Other deposits. | 25,983,999 | 25,271,621 | 23,801,397 | 28,081,794 |
| Government | 15,505,652 | 18,015,085 | 17,055,247 | 15,182,007 |
| Other secn | 21,109,515 | 22,179,578 | 19,038,022 | 18,729,800 |
| Reserve. | 13,650,280 | 15,100,289 | 12,210,234 | 14,398,887 |
| Coin and | 21,755,070 | 23,238,183 | 20,203,074 | 23,561,622 |
| Prop. assets to lisblitiles.per ct. | 42 | 42\%6 | 307/ | 487 |
| Bank rate.................per ct. | ${ }^{3}$ | 246 |  |  |
| Cons | 98-18 | 991.10 |  |  |

## Messrs. Pixley \& Abell write as follows:

Goid.-The open market inquiry for gold is now very keen, and yareeis have been sccured for Paris and IIollaod. Comparatively large sh ipments continue to be mate to India. The Bank has receired during the week $£ 106,000$, asd seld $£ 60,000$. Acrivals: West indies, $£ 82,000$ Brazil., $£ 91,000$; New Zealand, $£ 18,000$; China, $£ 8,000$; Natai, $£ 21,000$ -totai, £220,000.
Bilver.-silver is slightly easter, as pending some decision in the $80 n-$ ate the New York demand has heen checked. In addition to this, some important arrivals had to be pisced. 1ndia has purchased during the Weck. The price to-day is $£ 467 \mathrm{gd}$. Arrivals: Chme, ${ }^{4} 48,000$; £ 0,000 to New York.
Mexican Dellars.-Mexican Dollars have been steady at 40di, at York $£ 60,000$ and Vera Cruz $£ 77,000$.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | May 29. | May 22. | SILVER. <br> London Standard. | Mav 29. | Moy $2 *$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | d. d. |  |  |  |
| Bar gold, dne....0z. | 77 9\% | 77 03 | Bar silver ........oz. | 103/8 | 471.18 |
| gar geld, contaln'g 80 d चtw. sllver.oz. | 77113 | 77 101/6 | Bar sllver, containlng 5 grs. gold.oz. | 4736 | 47 7-16 |
| psn.doublnuns |  |  | ke silver......os. | 509-10 | 50\% |
| 3 Am.doubloons |  |  | Mexican |  | 46 |

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

## IMPORTS.



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

| Importa of wheat.cwt | 1889-90. | $1888-89$ | $1887-88$. | $1886-87$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

 saportis or nour.

Total.
$\qquad$ 10,481,781 Total.............89,535,450 83,937,446 78,237,700 $\quad 74,151,950$ 1889-90. . 1888-89. ${ }^{\text {² 1887.88. 1889-87. }}$

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

|  | This werk. | Last woek. | 1889. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.......... | qr8, 2,304,800 | 2,415,000 | 1,351,000 | 2,288,000 |
| Malze ......... | 9ra. 747,000 | 644,900 | 240,000 | 485,000 |


| Lomion. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver per ez..........d. | 48 | 49 | 4814 | 484 |  | 47 |
| Console, new 2 a perets. | ${ }_{97}{ }^{316}$ | ${ }^{975}{ }^{5} 18$ | $9^{97}{ }^{4} 18$ | ${ }^{9788}$ | 9714 |  |
| Freh rentee (to Pa | ${ }_{92}^{9718}$ | -97120 | ${ }_{92}^{975}{ }^{981}$ | ${ }_{92}{ }^{97} 55^{\text {a }}$ | ${ }^{971}$ |  |
| U. 8. $4{ }^{2} 88$ of 18 | 105 | 105 | 105 | 105 | 105 | 1105 |
| U. S. 4 a of 1907 | 125 | 125 | 125 | 125 | 125 | 124 |
| Canadian Pact | $851_{3}$ | 83\% | 85 | 8.4. | $83^{18}$ | 85 |
| Chio. M11. ${ }^{\text {a }}$ | ${ }^{801}$ | ${ }_{120}^{79}$ | ${ }^{7} 291$ | 7818 | ${ }^{77^{9 \%}}$ | 7878 |
| Lake Shor | $116^{7}$ | 1164 | $116{ }_{4}$ | $116^{14}$ | $1151_{8}$ | 1154 |
| Loulsrile \& Nashmile.. | ${ }^{931}{ }^{8}$ | 923 | 8238 | ${ }^{92} 7_{8}$ | $\mathrm{G2}^{1}{ }^{\circ}$ | ${ }^{917}{ }^{4}$ |
| Mexilean Central | 17978 | 8019 | 8038 | 8803 | ${ }^{793}$ | -79 ${ }^{\text {a }}$ |
| N.Y. Cantral de Hudson, |  | ${ }^{1133^{1}}$ |  | ${ }_{28}^{113}$ | 11. | 111338 |
| do. 2.40 | 1071 | $107 L^{3}$ | 108 | 1071 | 1074 | 1074 |
| Norfolk \& Western, pref. | 66\% | $661_{2}$ | ${ }_{6619}$ | ${ }_{657}{ }^{\text {6 }}$ | $657^{8}$ | 64\% |
| Northern Pacitie, | 874 | 8718 | 8738 | $87{ }^{1}$ | $88^{18}$ | $85{ }^{12}$ |
| Philadelphla \& Read | 2514 | ${ }_{24} 514$ | ${ }_{24}{ }_{2}{ }^{14}$ | ${ }_{2514}$ |  |  |
| Unlon Paolfo | 6912 | ${ }_{691}$ | 883 | 688 | 6758 | 6814 |
| Wabash, mref | $34^{3} \mathrm{~B}$ | 3438 | 34 | 3.4 | 34 | 3 |

* Ex-dividend and vew stock.


## Commxexial and zxiscellimeons ixaus

National Banks.-The following national banks have recently heen organized:
4,330-The North Wales Natlonal Bank, North Walez, Pa, Capital, $\$ 50,000$. Harry R. Swartles, President; Heury Unger, Cashter. 4,331-The Firat Natlonal Bank of Canal Dover, Ohio. Capital, \$550, or. Sammel W. Craxton, Mreskent, Fro 4,332-The Merehants' National Bank of Jacksonville, Fla, Capital, 4,333-The Firat National Bank of Huskell, Texas. Capltal, $\$ 50,000$.
4,334-The First National Bank of Rleo, Colorado. Capital, $\$ 5 \overline{0}, 000$.
4,335-The Washlngton Natlonal Bank of the Clity of New York. Capltal, ${ }^{\text {Granger, Cashier }}$
4,336-The Citizens Nallonal Bank of Ironton, Ohio. Capital, \$100, 000. William M. Kerr, President; Charlea Lultuer, Cashler.

4,337-The Gourthern National Bank of Nicw Orleans, La, Capital, $\$ 500,000$. N. B. 8llgh, President; 1. R. Roaeh, Cashior
4,338-The Lavaca County National Bank of Halletriville, Toxas. Caplital, $\$ 60,000$. Carey Shaw, Prealdent. Frieneh shupson, Cashiter
1,698-The Howard National Bank of Barlington, Vt. Corporato oxistence extended to June 7, 1910.
Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, slow a decrease in both dry goods and general merchandise. The total imports were $\$ 9,277,283$, against $\$ 9,674,4 \pi 1$ the preceding week and $\$ 9,905,678$ two weeks previous. The exports for the week ended June 10 amonnted to $\$ 5,247,636$, against $\$ 4,938,081$ last week and $\$ 6,6 \overline{3}, 044$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) June 5 and for the week ending (for general merchandise) June 6 ; also totals since the beginning of the first week in January.

> FOREIGX IMPORTB AT NEW YORK.

| - For Treck. | 1887. | 1888. | 1889. | 1800. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {cont }}$ | $\begin{array}{r} \$ 1.443 .620 \\ 6,842,037 \end{array}$ | $\$ 1,446,897$ | $\$ 1,519,984$ | $\$ 1,841,674$ |
|  | \$8,285,657 | \$8,703,476 | \$8,731,317 | 283 |
| Dry Goode | \$54,9:9,527 | \$59,579.007 | \$63.229,262 | \$67.28i.847 |
| Gen'l mer dise.. | 153,671.770 | 154,000,317 | 161,808,312 | 168,242,481 |
|  |  |  |  |  |

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 10 and from January 1 to date :

 Total, 23 weeks $\$ 134,140,089 \$ 130,445,942$ \$152,826,342 $\% 149,449,180$
The following table shows the exports and imports of specte at the port of New York for the week ending June 7 and since January 1, 1890, and for the corresponding periods in 1889 and 1888:

EXPORTS AND IMPORTS OF EPECIE AT NKW TORK.

| Gold. | Exporls. |  | Imporls, |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Stace Jan. 1. | Wreek. | since Jan. 1. |
| Great Britaln |  | \$67,683 |  | \$158,879 |
| Franco..... ........... |  | 5,000 |  | 2,505,248 |
| Germany.............. |  | 1,858.442 | \$2,100 | 100,066 |
| Mexico. |  | 1,850,100 | 1350 | 8.197 8.792 |
| Solith America. | 28.067 | 1,107,323 | 1,709 | 82,581 |
| All other countrion.. | 15,235 | 53,425 | 35,843 | 335,263 |
| Total 180 | \$50.202 | \$3,003,453 | \$10.302 | -1,117,171 |
| Total 188 | 4,007,080 | 27,761,253 | 1681.121 | 3,408,190 |
| Total 1888 | 44,7011 | 11,913,478 | 12,832 | 4,137,620 |
| silcer. | Exports. Imporls. |  |  |  |
|  | Wrek. | Jan. 1. | Treeh | nee Jan. 1. |
| Great Brl |  | \$8,407,051 | \$235,728 | \$1,205,946 |
| Frunem. |  | 22,000 |  | 1,351 |
| Germany |  |  | 103,180 | 438,990 |
| West Indles........... |  | 37.538 | 5,607 | 197.580 |
| Mexleo............ |  | ${ }_{168,083}$ | 10.997 | 339,995 |
| All other eountrios.. |  | 168,003 | 11,528 | 312,872 |
| Total 1890 |  | \$8.058,104 | \$319,040 | \$2,699,348 |
| Total 1889 | \$336,900 | 9,011,245 | 2,832 | 730.634 |
| Total 1888 | -85,460 | 5,243,976 | 48,631 | 020.767 |

Of the above imports for the week in 1890, \$7,702 were American gold coin and \$7,978 A merican silver coin. Of the exports during the same time, $\$ 50,202$ were American gold coin.

- Attention is called to the advertisement of Messrs. Latham, Alexander \& Co. on the outside back page of todas's Chroniule. As we have so often spoken of this firm, a further word is hardly necessary; yet partics desiring to deal with a responsible house, either as bankers or cotton commission merchants, may find it to their advantage to open correspondence with them.
- Messrs. John H. Davis \& Co. offer in our columns to-day a small amount of first mortgage 6 per cent 30 -year gold bonds.

Uulted States Sub-Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week.

| Date. | Receıpis. | Payments. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Coin Ceri's. | Ourrency. |
|  |  |  | $16 \cdot 841029$ | \$19310 |  |
| June 7 | $\begin{aligned} & 1,847,8499 \\ & 9,763,649 \end{aligned}$ | $\begin{array}{r} 2,828,051 \\ 2.691,6 \times 1 \end{array}$ | 162,843.029 |  | $\begin{aligned} & 6,000,716 \\ & 6,026,061 \end{aligned}$ |
| -10 | 1,952,771 | 2,730,234 | $162.823,551$ | 12,143,570 | 6,118,454 |
|  | 3.036.44. | 2,080,831 | 162,95 \% 62 | 12,009,232 | 6,276,092 |
| " 13 | 2,238. ${ }^{2} \mathbf{3} \mathbf{3} 7,994$ | 2,549,329 | 163,011,237 $163,110,774$ | $12,431,806$ $12,091,390$ | $6,301,225$ $6,239,488$ |
|  |  |  |  |  |  |


| Total | $14,215,209$ | $15,552,6.33$ |
| :--- | :--- | :--- | :--- |

Auction Salcs.-The following were recently sold at auction by Messrs. Adrian H. Muller \& Son:

## Shares.

21 Bauk of New York, N.B.A. $2454_{8}$ 43 Manhattan Company....18:18 123 Natlonal Buteners \& Dro123 ational Butelers de Dro10 Itome Life Inaurince Co. 242 100 Ohto Cen. RR. *100 each $12{ }^{20}$ y Mem.N. Y.Pro.Ex.. $\$ \times 00 \rightarrow 810$ 43 Central Trust Co. $1350-1405$ 230 N.J.South. RR. $\$ 100 \mathrm{e}^{\text {'h }} . \$ 12 \mathrm{~J}$ 25 st . L. Ark. do Texas 1 RH .

Long Islaud Fire Ius. Co. 81 50 Mad. sq. Garden Co.,com. 70 500 Sansebastn Min. Co..... 106
 10 Bank of Irarlem.......... $1021_{2}^{18}$ 25 Natonal Park Bank........30.512
 1 N. Y. Lift Ins. \& Tr. Co.. 715
25 Bowery Bank.............. 181
17
17
17 Bank of North Ameriea.. 189
6 American Loan \& $\mathrm{Tr} . \mathrm{Co} .117 \mathrm{~s}$


 1 Unlon Trust dompany.... $800^{1042}$ 50 Madison sqare Bauk $\cdot 1004$ 150 Murehant Natlonal Bk. $163{ }^{2}$ $\$ 1,000 \mathrm{~N} . \mathrm{Y} . \mathrm{Ce}_{\text {lindral }}$
 \& L, 000 . 13 mock klyn City 6 s , park 157 Donds, 104..................157 $\$ 2,100$ New York 5 s, Central
 $\$ 1,000$ Brooklyn is, perma\$25,000 Lack, \&onthwestin 1Rt 5R, 192!...........
 Lead. © Gun div.l. $1918 . . .811^{1 / 3}$ 2d mort. Ine., reg., 1915.... 24

## gitultug autl gionamcial.

## Spencer Trask \& Co.,

## BANKEAS.

Nos. 16 and 18 Hroad Street, New lork Cliy. albany, n. f.: saratoga, N. Y: phovidence, r. All elasses of scenrities Bought and sold on Comenisalon. 8peot troution dren 10 Investment securithe

## The Bankers＇（fazette．

## DIVIDEND8：

The following dividends have recently heen announced：


The Money Market and Financial Situation．－There has been only a moderate Stock Exchange business this week，and we are evidently experiencing the effects of that reaction which often follows a period of long－continued animation and buoy－ ancy．
The general outlook has scarcely changed at all，and the material facts of large tonnage on the railroads，maximum gross earnings as compared with former years，and a constant tendency towards consolidation of＂systems，＂and the absorp－ tion of smaller reads into the larger combinations，are the lead ing points which fortify the present railroad situation．The con－ trol of the Baltimore \＆Ohio stock by a syndicatesupposed to be in harmony with the Richmond Terminal system is thegreat feature of the week；and added to this we have early news of the purchase of the Scioto Valley \＆New England Road by the Norfolk \＆Western，thus taking this strong company up to Columbus，the heart of the State of Ohio，as soon as its exten－ sion is finished to Ironton．These are matters which have a bearing on the value of stocks in the long run，and therefore they are of more importance than mere market influences， which may affect securities very sharply for a time but not touch essentially their long investment value．

An export of $\$ 1,000,000$ gold for to－morrow is reported this afternoon，not as a profitable operation at present rates of ex－ change，but as a＂special transaction，＂meaning thereby that a small premium is paid for the gold；it does not seem to make much difference，however，so long as the gold goes out of the country．But this point is worthy of notice，namely，that we have reached the middle of June this year with practically no export of gold，against a considerable export up to the same time last year，and the difference is accounted for by the large takings of American stocks，honds and other properties of various sorts for foreign account．The renewed confidence in our investments has saved us from exporting gold．
The open narket rates for call loans during the week on stock and bond collaterals have ranged from 3 to 7 per cer 2 ， with $41 / 2$ per cent as a fair average．Prime commercial juaper is quoted at 5 ＠ $51 / 2$ p．c．

The Bank of England weekly statement on Thursday showed a－gain in specie of $£ 170,000$ ，and the percentage of reserve to liabilities was 41.81 ，agaiast $42 \cdot 67$ last week；the discount rete remains unchanged at 3 per cent．The Bank of France lost 750,000 francs in gold and 1，075，000 francs in silver．
The New York Clearing House banks in their statement of June 7 showed a decrease in the surplus reserve of $\$ 1,150$ ， the total surplus being $\$ 4,910,375$ ，against $\$ 4,912,125$ the pre－ vious week．
The following table shows the changes from the previous week，and a comparison with the two preceeding years in the averages of the New York Clearing House banks

|  | $\begin{aligned} & 1890 . \\ & \text { June } 7 . \end{aligned}$ | Differen＇sfrom Prev．weck． | $\begin{aligned} & 1889 . \\ & \text { June } 8 . \end{aligned}$ | $\begin{aligned} & 1888 . \\ & \text { June } 9 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $60,812,700$ | \＄ | $60,762,700$ | $60.762 .700$ |
| Surplus． | 60，196，400 |  | $60,762,700$ $54,801,800$ | 60.762 .700 50.381 .500 |
| Loans and dise＇ts | 396，984，900 | Dee．154，900 | 413，829，000 | 365，994．200 |
| CHnculation | 3，725，100 | Dec．16，800 | 3，993．100 | 7，411，000 |
| Net depos | 406，024．500 | Ine． 939,800 | 440，285．700 | 396．542，200 |
| Bpecio | 75．52＞， 100 | 1）ce．341，500 | 76，410，200 | 88，703，000 |
| Legal tenders | 30，891，400 | 1nc．571，700 | 44，717，400 | 37，743，400 |
| Reserve held． | 106，416．500 | Inc．233，200 | 121，127，600 | 126，446，400 |
| Legal reserve | 101，506，125 | Inc．234，950 | 110，071，425 | 99，135，550 |
| Surplus reserre． | 4，910，375 | Dec．1，750 | 11，056，175 | 27，310，850 |

Foreign Exchange．－There has been a scarcity of bankers＊ and commercial bills this week，and in consequence the ex－ change market has been firm and rates higher．Demand bills farticularly strong，owing to the increased rates for discount in London．Posted rates are 486 and $4881 / 2$ ，and actual rates are：Bankers＇ 60 days＇sterling， $4851 / 4 \times 4851 / 2$ ；demand． 4873／4488；cables，4881／4＠4881／2．

The posted rates of leading bankers for foreign exchange are as follows ：

| June 13. | Sixly Days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇sterling bills on London．． | 486 | 48812 |
| Prime commerclat ．．．．．．．．．．．．．．．．．．．．．．．．．．． | $484{ }^{4} 484841_{3}$ |  |
| Documentary oommercial |  |  |
| Paris（francs）．．．i．．．．． |  |  |
| Fraukfort or Bremen（reichmarks） | $95^{1} 895{ }^{4}$ | $9534057^{8}$ |

The following were the rates of domestic exchange on New York at the under－mentioned cities to－day：Savannah，buying par，selling $1 / 8 @ 1 / 4$ premium；New Orleans，commercial， 25 c ， premium；bank，$\$ 1$ premium；Charleston，buying par，selling $1 / 4$ premium；St．Louis，60c．＠75c．per $\$ 1,000$ premium；Chi－ cago，par＠25c．per $\$ 1,000$ premium．
Unlted States Ronds．－Government bonds are steady at unchanged quotations．The Treasury purchased this week only $\$ 369,500$ ，of which $\$ 182,550$ were fours．
The statement for this week is as follows ：

|  | 41／3 Per Cents tue 1801. |  |  |  | 4 Por Cents due 1907. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings． | Purch＇es．｜Prices pald． |  |  | Offerings． | Purch＇es． | －Prices pasd |  |
| gatnrda | \＄18．500． | \＄18，500 | 103 |  | \＄0，600 | 88，600 |  | 28 |
| Monday． | 35.500 | 35.500 | $1 \cdot 3$ |  | 25，500 | 25，50C |  | 128 |
| Tuesday．．． | 3，000 | 8，000 | 103 |  |  |  |  |  |
| Wedn＇sday． |  |  |  |  | 15，800 | 15，800 |  | 122 |
| Tharsdey | 54，000 | 54．000 | 103 |  | 38，150 | 38，150 |  | 122 |
| Friday | 75，930 | 73.5 | 103 |  | 88，500 | 96.500 |  | 122 |
| Tota | 8186.950 | $8189 . ⿱ ㇒ ⿻ 二 乚 力 八$ | 103 |  | \＄182，550 | 182．550 |  | 122 |
| The closing prices at the N．Y．Board have been as follows： |  |  |  |  |  |  |  |  |
|  |  | Inlerest Periods | June 7. | June 9.1 | June $10 .$ | June 11. | June 12. | $\begin{aligned} & \text { June } \\ & 13 . \end{aligned}$ |
| $41_{2 s}$ ， 189 | ．reg． | Q．－Mch． | ＋103 | ＊103 | ＊103 | ＊103＊${ }^{\text {＋1 }}$ | 103 | 103 |
| $41_{26,} 1891$. | ．．．coup． | Ch－Mch． | ＊ 103 | ＊103 | ${ }^{1} 103$ | ＊103 ${ }^{+1}$ | ＋103 | 103 |
| 4s，1907．．． | ．．．．．reg． | Q．－Jan． | ＊121 | ＊121 | ${ }^{1} 121$ | ＊121＊ | ＊121 | ＊ 121 |
| 4s， 1907 | ．coup． | Q．－Jan． | ＋122 | ${ }^{+122}$ | ＊122 | ${ }_{*}^{*} 122{ }^{+1}$ | ＊ 122 | ＊ 122 |
| 6s，cur＇cy； | $5 . . . \mathrm{reg}$ ． | J．\＆ 3. | ＊113 | ＊113 | －113 | ＊113 ${ }_{\text {＊}}$ | 113 | ＊113 |
| 6s，cur＇cy＇ | 6．．．．rreg． | J．\＆J． | ＊ 116 | ${ }^{*} 116$ | －116 | ＊116 ${ }^{\text {＊}}$ | ＊116 | ＊116 |
| 63，our＇eve＇ | 7．．．．reg． | J．\＆J． | ＊ 118 | ＊ 118 | ＋118 | ＊118＊${ }^{*}$ | ＊118 | ＊118 |
| 6s，cur＇0y， | reg． | J．\＆${ }^{\text {L }}$ J． | ${ }_{*}^{*} 121$ | ＊121 | ${ }_{*}^{*} 121{ }^{\text {d }}{ }^{\text {I }}$ | ${ }_{*}^{*} 1231{ }^{\text {a }}$ | ${ }^{1} 121$ | ＊121 |

＂This is the price bid at the morning board ；no sale was made．
State and Rallroad Bonds．－Virginia 6s deferred trust re－ ceipts furnished most of the busiuess in State bouds at the Exchange，the sales amounting to $\$ 75,000$ at $83 / 4-93 / 4$ ；the other iransactions were：$\$ 3,000$ Tenn．settlement 3 s at $751 / 2$ ，and $\$ 10,000$ comprom．at $81 ; \$ 4,000 \mathrm{Ga}$ ．＇s ，gold，at 102；$\$ 13,000$ So． Car．6s，non－fund．，at 41／4；$\$ 3,500$ Ala．，class＂A，＂at $1063 / 4-$ 107 ，and $\$ 1,000$ class＂$C$＂at 1023

Railroad bonds hare been in fair demand only，the dulness in the stock department extending to the bonds，though prices were firm．The features have been the Reading issues，par ticularly the general 4s，Rich．\＆West．Pt．Ter．coll．$\overline{\text { Js }}$ ，at an adrance to 78，Ken．Cent． 4 s at advancing prices，Tol．St L．\＆K．1sts，advancing to $981 / 4$ ，and N．Y．Chic．\＆St．L．4s， which rose to 95 on Thursday．The M．K．\＆T．new 4 s are largely dealt in，and they close at $813 / 4$ ．

Rallroad and Miscellaneons Stocks．－The stock market this week has been dull and somewhat irregular，the most active stocks being Chicago Gas，Or．Trans．，Rich．Terminal and Atchison．Prices showed a weakening tendency until Thursday，when there was more strength，but to－day weak－ ness was again apparent．Rates for money in London are higher，and a few sales of stocks here for London account have been made．

Chicago Gas rose to 56 on Monday，when it was known that the Philadelphia Fidelity Company refused to turn over the assets to the receiver，but it has since weakened on the proba－ bility of litigation，and closes at 53 ．The O．T．bonds have been called for payment on Nov． 1 next－the first step in the reorganization；the stock，however，has been irregular，and closes at 495\％．Northern Pacific reached its highest point of the year Tuesday on false reports that the preferred was to be retired，but it，too，has fallen off．R．\＆W．Pt．Terminal was strong up to－day，but closes weaker at $25^{3 / 8}$ for the common and $851 / 2$ for the preferred．It is rumored that the recent pur－ chase of B．\＆O．stock was partly by persons in the Terminal interest．Quicksilver mining common and preferred were active early in the week，and touched the highest prices of the year on Monday－ $91 / 2$ for the common and 433／4 for the preferred．Pullman＇s Palace Car also rose 61／2 points during the week to 207 and closes at $2067 / 8$ ．Among the strongest stocks have been the coalers，Manliattan Elevated Mo．Pacific，N．Y．Central，Nickel Plate，Manitoba，Tenn． Coal \＆Iron，Laclede Gas and Western Union．
The dealings in Sugar Trust，though active early in the week，have fallen off，the price fluctuating，however，yester－ day and to－day from 82 to $855 / 8$ and closing at $833 / 8$ ，although the dividend of $21 / 2$ per cent has been declared．There has been ihe usual crop of rumors as to decisions，competition，divi－ dends，etc．，etc．Other industrial stocks dull，with closing prices as follows：Lead， $211 / 4$ ；Distilling Co．， 40 ；Pipe Lines， 891／4；American Cotton Oil， $301 / 2$ ．
Silver bullion certificates have been largely dealt in，the transactions being as follows：Saturday，$\$ 275,000$ at $105 @$ 1061／4；Mouday，$\$ 230,000$ at 1051／2＠106；Tuesday，$\$ 135,000$ at 1053／＠106；Wednesday，$\$ 196,000$ at 1041／4＠105；Thursday \＄2\％，000 at 104＠105；Friday，$\$ 100,000$ at 104＠105；total， $\$ 1,206,000$ at 104＠1061／4．

STOCKS－PRICES AT N．Y．STOCK EXCIIANGE FOR WEEK ENDING JUNE 13，AND SINCE JAN． $1,1890$.

| sTOCK8． | highest and lowest prices |  |  |  |  |  | Bales of the Weck， Blances． | Range Bince Jan，1，1890． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Baturday， Juиe 7. | Monday， Juшe 0 ． | Tueaday， Juno 10. | eduesday， <br> June 11. |  | Juнe 13. |  | est． | Igreat． |
| Active IEIE <br> Atchlsen Top． |  |  |  |  |  |  |  |  |  |
| Allantlo \＆Prelfi Canadian Pacldo |  |  |  |  |  |  | $1,170$ | 30タ，Jลก． 15 <br> 43，1Reb． 27 | 7 50．4 May I |
| Canadian Pacldo Canada Solllhem | $\begin{array}{ll} 833 & 8338 \end{array}$ | $83-834$ | $\begin{array}{ll} 203 \\ 601 & 82 \\ 613 \end{array}$ | $823 \quad 823$ |  | $25^{68} \quad 83$ |  | $75_{8} \text { Mar. } 10$ | 9 933 M |
| Canada Sonthem Central of New J | $\begin{gathered} 60^{33} 907 \\ 124 \\ \hline \end{gathered}$ |  | $\begin{gathered} 6014 \\ 122 \\ 20 \end{gathered}$ |  |  | ${ }_{125}^{60} 18{ }^{60 \%}$ |  | ${ }^{10150 .}$ | 7 614 |
| Cuntral Puetfe | － 351436 | ${ }^{3} 5{ }^{12}$ | 4512 | ＊354 314 | 18.423 | ${ }^{34} 3{ }^{3}$ |  | M | 12936 |
| Closapeake ico．－－ | ${ }^{2} 6$ |  | 2120 | 234214 | ＊232 24 | 214 |  |  | $1{ }^{2748}$ |
| Do do do | 6 | ${ }^{65}$ |  |  |  | $65^{18}$ |  | ¢ Mar | ${ }^{1619}$ |
| ago |  |  |  | 1 | 130134 | 130138 |  | 29 M | 185 |
| Chle．\＆$A$ | $1334{ }^{134}$ | ${ }^{1073} 1314$ | $13^{12} 13{ }^{13}$ | 131214 | 13314 | $141_{4} 142_{2}$ | 2，775 |  |  |
| Chieago Bntulighon © Qu Cheago \＆Eastern 111110 | $\begin{array}{cc} 107 & 1074 \\ 393 & 40 \end{array}$ | $\begin{array}{cc} 107 & 10758 \\ 401_{4} & 401_{2} \end{array}$ | $\begin{array}{rr} 107 & 1071_{4}^{1} \\ 41 & 411_{4} \end{array}$ | $106 L_{2}$ <br> 304 <br> 107 <br> 4034 |  |  |  | 1015 | 11112. |
| Cucago \＆Eastern $11 l i n$ Do | $\begin{array}{rr} 893 & 40 \\ +85 & 87 \\ \hline \end{array}$ | $4014 \quad 402$ | $41 \quad 411$ |  | －${ }^{401^{14}}$ | ${ }^{40} 80$ | $\mathbf{2}, 2$ | $2{ }^{21} 1_{2}$ Feh． 71）Feb． | $\begin{array}{l\|l\|l} \mathbf{3} & 411 \text { Jnne } \\ 3 & 89 & \text { May } \end{array}$ |
| Chicago Mi | ${ }^{771}{ }^{1}{ }^{7}{ }^{7}$ | 12 | $7_{8}$ | $76387{ }^{18}$ | ${ }^{7578}{ }^{77}$ | $7^{111} 4{ }_{4} 7_{18}$ | 05, |  | $79 \text { Mas May }$ |
| Do | ${ }_{115 \%}^{128} 1216$ | ${ }_{1} 121 L^{2} 1218$ | x112ั3 113 | $\begin{array}{ll} 1202121 \\ 1121_{8} & 1122_{2} \end{array}$ |  |  |  | Feh 21 |  |
|  | $146{ }^{147}$ |  |  |  |  | $1.1314{ }^{4}$ |  |  |  |
| Chteago | －17 | 95 | 9.12 | 91.45 | 93.4 | $1044{ }^{14}$ | 23，1 |  | $148{ }^{\text {956，}}$ |
| Chicago St．Louls \＆Plttshu | ＊17 | 1616 | ＊10 171 | $16^{1 / 2}$ |  | 17 |  | $15{ }^{2}$ Jai | ${ }_{4} \mathrm{~F}$ ch． |
| Chlcago St. Paus Min. \& | －13 | 30 35 | ＊473 ${ }^{172}$ | ＊47 50 | － | 17 |  | $43{ }_{2}{ }^{\text {Jan．}}$ | 53 Feb． 20 |
|  |  | ＊93 ${ }^{\text {¢ }}$ |  |  |  |  |  | ${ }_{82}{ }^{2}$ Mrell． 19 | $36^{7} 9 \mathrm{May}$ |
| Clere．Cinclu．Chic．\＆st． | $7834{ }^{1} 78$ | $7^{7}$ | 79 | $78{ }^{2}$ | 7878 | 7944 | 23，8 | $6_{618}{ }^{18}$ |  |
|  | 100100 |  | 100 |  | 100100 | 10041004 |  | ${ }_{96}{ }^{-1}$ | 101 May |
| Columbus <br> Delaware | $\begin{aligned} & 1044_{1} 251_{2} \\ & 1691_{2} 1691_{2} \end{aligned}$ |  |  |  | ${ }^{25}{ }^{25} \mathrm{~L}_{2} 165$ | 163 |  | Jai | $26{ }^{2}$ May |
| Delaware Lacka | $1455146{ }^{2}$ | 1458146 | 146 | $1457814{ }^{\text {a }}$ | $1433^{3} 146$ | $14512140{ }_{8}$ | 24，7 | 13138 | ${ }_{148}{ }^{18} 8^{7}$ May |
|  | ＊184 |  | 1812191 |  |  | $18218{ }^{18}$ |  |  | \％ |
| ${ }^{\text {Do }}$ |  |  |  |  |  |  |  | 45 M | 563 May 15 |
| Do | ${ }^{1} 7812$ | ${ }^{1} 7888$ | \％$\% 880$ |  | $10{ }^{10}$ | $\begin{array}{r}10 \\ 79 \\ \hline 80\end{array}$ |  | ${ }^{83} \mathrm{~A} \mathbf{~ A p t}$ | ${ }^{111^{12}}$ May |
|  | －264 263 | ${ }^{26^{18}}{ }^{2}{ }^{2616^{18}}$ | 264 | 116 |  | ＊ $26.8{ }^{2615}$ | 1，312 | $20^{1 / 4}$ Jan | ${ }_{274}{ }^{21} 18$ |
| Eransvil | 1161 |  | 120120 |  | $\begin{array}{cc}117 & 122 \\ 85 & 85\end{array}$ | 115121 |  |  |  |
|  | ${ }^{*} 11$ |  | ${ }_{117}{ }^{817}{ }^{7}$ | $1{ }^{1} 17^{85}$ | $\begin{array}{ll}83 & 854 \\ 117 & 117\end{array}$ | 814 8185 |  | ＂eb | Jan 31 |
| Iowa C | ＊ | ${ }^{1} 10 \quad 11{ }^{2}$ | $112_{2}$ | ＊10 $111_{2}$ |  | $10 \quad 111_{2}$ |  | Feb | 124 May 12 |
|  | ＊29 | ＊301 |  |  |  | ＊30 |  | $2^{3} 4$ | ， |
| Er |  |  |  | ${ }_{663}{ }^{7}$ |  |  |  |  |  |
| Lake Sb | 11358 | 11 | 113 | 1121 | $112{ }^{1} 1$ | $112{ }_{2} 11$ |  |  |  |
| Long Isia | 93. | ${ }^{-93} 94$ | ${ }^{9212} 10{ }^{1}$ | ＂92 93 | ${ }^{2} 2^{18} 981_{8}$ | 929 |  |  |  |
| Loulsrille | $5_{8} 0^{0} 3_{8} 8$ | 18 |  | $83^{12} 90$ | 894 90 | 904 |  |  |  |
| Louis．New | ＊38 41 | 41 | $39{ }^{18}$ | 39 |  | 38 43 |  | 33 Ju1 |  |
| Manbatan Ele | 11329 1131 |  | 114 | $\begin{array}{ll} 114 & 115 \\ 29 & 293 \end{array}$ | ${ }_{114}^{114} 11144^{298}$ | $114{ }_{285} 114$ |  |  |  |
| Aichigan Cen | $\begin{array}{rr} 30{ }^{2} & 303 \\ 1033_{4}^{3} & 1033 \end{array}$ |  | $103{ }^{12} 101^{12}$ | ${ }_{102}^{29}$ | ＊101 ${ }^{2} 102^{21} 1_{2}$ | $102{ }^{258}$ | $12,245$ |  | $311_{2} \mathrm{~J}$ |
| Milwankee L | ${ }^{3} 922^{2} 96$ |  | ${ }^{1024} 9{ }^{2}$ | ${ }^{19} 96$ |  | ${ }^{93}{ }^{-1} 103{ }^{2}$ |  |  |  |
| $\mathrm{De}$ | ${ }^{+1131} 115$ |  | 115115 |  |  | 113 11488 |  |  | 17.3 Jan 23 |
| Minneapells Do | $\begin{array}{lll}-17 & 7^{719}\end{array}$ |  |  |  |  | $\begin{array}{cc} 7 \\ \times 17 & 19 \end{array}$ |  | Nrar． | $8^{\circ} \mathrm{May}$ |
| Mo．K．\＆ | $\times 184183$ | 1836 | 174174 | 718174 | $17^{1} 2_{2} \quad 17^{1}$ | ${ }^{17} 17$ | 1，160 |  | $\begin{aligned} & 20 \text { May } \\ & 18 \text { s June } \end{aligned}$ |
| Al1ssour | 7 |  | 76 | $74^{7} 78618$ | ${ }^{7} 174$ | $77^{7} 875$ | 37．797 | 6\％4 Apr． 1 | M |
| Moblle | ${ }^{171}{ }^{\circ}$ | 19 |  |  | ＊ 17 | 18 |  | 13 Jan | May 20 |
| Nashr．Cba |  | ${ }^{103} 107$ |  |  |  |  |  |  | 2 |
| New York | 1093110 |  | $110^{2} 110^{78}$ |  | 110 |  |  | 106 | 11 |
| New York | ${ }^{1729} 173_{4}$ | 171 $171_{2}$ | $17{ }^{2} 1$ | ${ }^{1717_{2}} 17^{3}{ }^{3}$ | ${ }^{1738} 17174$ | $17^{19} 175$ |  | 10 F | $181_{4}$ Jan． 27 |
| Do |  | ＊79 74 |  | $73{ }^{2}{ }^{2} 732$ | $73{ }^{2}$ |  |  | 70 | 75. |
| d W | ＊ |  | 4038 |  | ${ }^{4014} 40$ | $4{ }^{2}$ | 50 | 36 Fob． 21 | $42{ }^{2} 2 \mathrm{May}^{5}$ |
| dow Yort Lake Erio \＆We Do | －63 ${ }^{23}{ }^{237}$ |  |  |  | $27^{1} 27$ | ${ }^{273}{ }^{3}$ |  | $\begin{aligned} & 234 \\ & 59 \end{aligned}$ | $24^{2} \mathrm{May} 19$ 692 May 23 |
| New York \＆New Encland |  |  |  |  |  |  |  |  |  |
| Now York New Hav．\＆Ha | 262205 | 262 | $265 \quad 267$ |  |  |  |  | 21412 | Jnne 10 |
| New York Ontario \＆West | ＊2118 $21^{11_{2}}$ | $20^{78} 811_{8}$ |  | $0{ }_{4}$ | $20_{4}^{14202}$ | $20{ }_{2}$ |  | $17^{14}$ Mar． 12 | May 20 |
| New York ${ }^{\text {d }}$ | ＊3 824 |  |  |  |  |  |  | Ma | 10 |
|  | ＊33 | $33_{4}^{4}$ | ＊3 | ＊32 ${ }^{12}$ | ＊32． $33{ }^{2}$ | 32 |  | －7 | $34{ }^{5} \mathrm{May} 12$ |
| Korfolk \＆ | 2 | 21 |  | $23{ }^{3} 483{ }^{23}$ |  | 2338 | 010 | $19^{18} \mathrm{M}$ | $24^{78} \mathrm{M}$ |
|  | 643143 | 1265 | 1－ |  | ${ }^{631}{ }^{2}{ }^{631}$ |  |  |  |  |
| Northern P | $37^{14} 4373$ | 3712 388 | ${ }^{38} 883$ |  | ${ }^{3788}$ | 3778 3838 | 44，321 | 30 Jan． 18 | $391_{2}$ Jnns 10 |
|  |  |  |  |  |  |  |  |  |  |
| Ohlo 801 | ${ }_{24}{ }^{24}$ |  |  | 20\％${ }^{2}$ | ${ }_{22}{ }^{24} 4$ | ${ }_{4.221}{ }^{2}$ |  | 134 |  |
| Oregou 1 | $105{ }^{1} 10514$ | 10174 | 104105 | 1044105 | ${ }^{104} 4{ }^{2} 1052_{2}$ | 1044105 | 1，110 | 9718 | 10818 Apr． 24 |
| Oregon 8h． |  |  | 84 $48{ }^{\text {星 }}$ |  | $48^{1}{ }^{481}{ }^{12}$ |  |  | 43 Fe | 56 Jan．${ }^{2}$ |
| Oregons ${ }^{\text {Peor }}$ | $49^{47} 50{ }^{2}$ | 49581 | $51^{1 / 4}$ | 4938512 | $47{ }^{41}{ }^{493}$ | ${ }^{493}{ }^{3}{ }^{3}$ | 14 | 932 Ja | 52.3 June 10 |
| Peoria Decatur \＆Eran | ${ }^{2} 211_{4}{ }^{2}$ | $4{ }^{211}$ | $21^{38}$ | ${ }_{4614}^{214}$ |  |  |  | 1029 Jan． |  |
|  | ${ }^{4} 30^{78} 8$ |  |  |  | $\begin{array}{lll}46{ }^{3}{ }^{3} & 474\end{array}$ | $46{ }^{12}$ | 54，130 | 35 La Jan |  |
| Etehmonds | 2 | 2 |  | $23 \quad 234$ | 234 |  |  | 0 | 234 May 21 |
|  |  | 84 813 | ＊8442 85 | ＊8．412 $85{ }^{2}$ |  |  | 3，100 | 76 Jan． 18 | $87{ }^{1} \mathrm{May} 21$ |
| Plo Grando | －${ }^{2} 1$ | ${ }_{-21}{ }^{2}$ |  |  |  |  |  | $15{ }^{19}$ | $247_{8}{ }^{2}$ May 10 |
|  | 15 | $4^{49_{2}} \quad 49^{2_{2}}$ |  | ${ }^{3} 4$ |  |  |  | 40 M | 4 |
| St．Louls |  |  |  | 1：\％5 125 |  |  |  |  |  |
| 81．L．Ar |  | ${ }^{1418} 1{ }^{18} 1{ }^{1}$ | 141881414 | $14^{1} 814{ }^{18}$ |  |  | 1，32 | $12 y$ Nay 6 | $14^{7}$ \％May 9 |
| St．Louls \＆Sau Fraucisco | ＊3512 ${ }^{36}$ | 38888 |  |  | 34.314 |  | 105 | 16 Jag． 11 | 3648 May 15 |
| Do |  | ＊ 6 |  |  | $0.4581{ }^{4}$ | 85． 4 |  | ， | May 15 |
| Di | ＊9718 100 | 7 |  |  |  |  | 1.100 |  | 10518 May 15 |
| 6t．Pani |  | 36 |  | $36^{12} 37$ | $371837{ }^{3}$ | 38 | ，100 | $311_{9}$ Jan． 18 | 3838 May 26 |
| St．Paul |  | 112＊＊ 114 |  | 1133 113 为 | 115 | $1132_{2} 114$ |  | 110 | 115 May ${ }^{15}$ |
| ， | 35ı8 3 |  |  |  |  |  | 3，10 | ${ }_{2918}{ }^{\text {Ma }}$ | Apr． 22 |
| Texas | 225 | $22^{12} 22$ | $2{ }^{2}$ |  | －118 |  | ． 15 | $19^{2} \mathrm{Apr}$ | 20 |
| Tol．An | $41{ }^{2}$ | $412_{2} 42$ | 42.424 | $42.42{ }^{4}$ | $41^{1 L_{2}} 41^{88}$ | $41^{34} 42{ }^{4}$ | 30 | $30^{2} \mathrm{Ja}$ | $42 L_{2}$ June 13 |
| nion Pa | －7 | $66^{5} 867$ | 60 | $66^{14} 66^{7}$ | 63.67 | 66 663 | 48，825， | $61{ }^{3} \mathrm{Al}$ | 6378 Jan． 28 |
| Unfoa Pacl | 353884 | 354 | $35^{3} 438$ |  | 124 | 35 | 1.815 | 121 | 8 |
| Wabasil |  | $13{ }^{1 / 4} 13{ }^{4}$ | $13{ }^{19} 1$ | $\begin{array}{ll} 13^{12} & 131_{2} \end{array}$ |  | $\begin{array}{ll} 101_{2} & 13 \\ 9.9 \end{array}$ |  | $\mathrm{Fe}$ | 15 May 12 |
| Fheeling |  | $\begin{array}{ll}29 & 2912 \\ 40 & \\ 403\end{array}$ | $29 \quad 40$ | $\begin{array}{ll} 28 & 38 \% \\ 39^{7} & 404 \end{array}$ | $\begin{array}{ll} 2778 & 281 \\ 391_{2} & 40{ }^{1} \end{array}$ | $\begin{array}{ll} 274 & 29^{2} 4 \\ 39^{5} & 40^{1} 9 \end{array}$ | 6，27 |  | 312 May 14 |
|  | $33^{3} 4$ |  | 78 | $\begin{array}{lll}39 & \\ 78 & \\ 783\end{array}$ |  | $77{ }^{1}$ | 6,530 | 674 Fel ． | ${ }_{791}{ }^{42} \mathrm{May} 20$ |
| Wiscons | ${ }_{3118} 311$ | 314 | $31{ }^{1} 2$ |  | $33_{2} 302$ ？ | $29^{7} 804$ | 2，855 | 23 Fcio． |  |
| Cbicago Ca |  | $54{ }^{1}$ | 55 |  |  |  | 88，78 | 419 Mar． 13 | 5 |
| Citizens＇Gas Co．，oil | 841985 | $85.85{ }^{1}$ | $812^{85}$ | （11 | $84348{ }^{318}$ | 85 | 13．510 | Feb． 20 | 9 |
| Colorado Coal \＆ 1 ro | 534 533 | 5378 | 51 | $53 \quad 531$ | 50， | $532_{2} 5334$ | 7，36 | 4 Jo |  |
| Columbus \＆Hockin | 2912 30 | 30 314， | 10.4 |  | $30^{2} 2$ |  |  | $\mathrm{J}_{8}$ |  |
| Cousoidated | 10.1023 | 102102 | 10：Lg 102 | $102{ }_{46}{ }_{4} 101^{1} 1_{4}^{4}$ | 10210 | $\begin{array}{\|cc\|}01 & 1034 \\ 46 \\ 47\end{array}$ | 23，260 | $92 \text { Jan. }$ | $1074 \text { May } 16$ $438 \text { Nay } 24$ |
| Distiling \＆ | 4694．471．4 |  | 11 |  | 47 | 46 | 12，560 |  | 119 May 21 |
| Laclode Gas（St．Lou | ${ }_{4.233^{3}}{ }^{1} 24$ |  | 1 | $23.23{ }^{14}$ | 2 | $\mathrm{L}^{2}$ | 1，100 | 13 Amr． 14 | $25^{2}$ May 14 |
| National Lead Trus | $213^{2} 22$ | 13224 | 3 | 2188 | $1^{1 / 8}{ }^{2138}$ | 14218 | 13.41 | $10^{12} \mathrm{Feb}$ | 5 |
| Oregon lmpio | ＊49 | ＊ 18 | 514814 |  | ＊ 4830 | ＊ 4385 | 110 | ${ }^{43}{ }^{\text {d }}$ Mar． 12 | Nay 12 |
| Pacifio <br> Pino Lin | 3 |  | 441484 |  |  |  |  | ${ }^{1} 8 \mathrm{Febr} \mathrm{MrO}^{27}$ | $1034{ }^{\text {chan }}$ Jan． 21 |
| Pullman Pa | $200^{4} 200{ }^{\circ}$ | $2012061_{2}$ | 2051207 | 205203 | 20520 | 2004 |  |  | June 10 |
| 8ilver Bulli | 1051064 |  | $105 \% 100$ | 1014105 | 10.1105 | 104105 |  | 9712 |  |
| Sagar Refl |  | 80348.238 |  | $833983$ |  |  |  |  | 95 May 21 |
| anessee Co | ${ }^{12}$ | 52 | $51{ }^{118} 5238$ | 51125 | 51.514 | $51{ }^{14} 82{ }^{14}$ | 2，000 | $43 L_{2} \text { Mar. } 17$ | 89 Jan 7 |
|  |  |  | 104 |  |  |  |  | ${ }_{18 \mathrm{~L}}^{6} \mathrm{Mar} 181$ |  |
| xas \＆Paclife Lan astern Unlon Teleg | $\begin{array}{cc} 211_{2} & 22 \\ 853_{4} & 85 \\ \hline \end{array}$ | $\begin{array}{ll} 221_{2} & 2.212 \\ 851_{2} & 854_{4} \\ \hline \end{array}$ |  | $85 r_{2}$ 85 <br> 1  | 851885 | 8538 837 | 3，153 | $\times 8148$ Mrar． 20. | ．87 May |

These arc the prices bld and asked；no eale mads at the Board．\＆Prices from both Exchanges．I Lowozt is ex dividend．

INACTIVE STOCKS-Ouotations continued. ( $\ddagger$ Indicates actual sales.)

|  | Bid. | Ask. |  | Id. | Ask. |  | Bld. | A81 |  | Bid. | Ask. |  | Bid. | ABk. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alb'nyd | 0 |  | D. M. \&F. D. pf |  | 3514 | M.I. \& O, prof. |  | $80$ | Tol. \& O. Cent. |  |  |  |  | $69$ |
| Bell. A80. $11 . \mathrm{pr}$ | 105 |  | do. pref | 1012 | 103 | Mex. Nat. |  |  | Va. Midiand... | $531_{2}$ |  | Ming. Iron |  |  |
| Buff. R. \& Pitta | 35 | 40 | Hous, \& Tex. ${ }^{\text {cos. }}$ | 4 | ${ }^{512}$ | Norris \& Essex | \$15312 | 15312 | Adams Expr.. | 150 | 55 | New Cent, Coai | $1{ }^{12}$ |  |
| ${ }^{\text {do. pref. }}$ | ${ }^{781}{ }^{1} 2$ | 80 35 | III. C.lsased l's. | 96 6 | 100 | N. Y. \& Nor. pr. | 2014 7 | 2012 | Amer. Expra. | ${ }^{1116}$ |  | Ontario 8ilver |  | 0 |
| Burl.C.R. ${ }^{\text {Ced Mo. }}$ - Minn. | ${ }^{28}{ }^{1}$ | 35 | Keok. \& Des | 12 |  | do. pf. cert. | 24 | 주는 | Cameron Coal. |  |  | Ph.Nat, Gascó |  |  |
| Cln.W.dB.Tstr |  | 24 | Kings. \& ${ }^{\text {Perab }}$ | 14 | 18 | Pitts. Ft.W. . $C$ | 155 |  | Commer, cable | 101 | 106 | Quicksilv'rM |  |  |
| do. prep. |  | ${ }_{4}$ | I |  | 29 | Pitts. \& W. Wr.re | ${ }^{27}$ | 28 | Consol. Coaico | 26 | 28. |  |  | 4312 |
| Cl. \& Pittaga. | ${ }^{153}$ |  | Mah C ${ }^{\text {P }}$ |  | 60 | 8tL alt © $1{ }^{\text {IT }}$ | 182 | 190 | Hack'ns'kWat. |  |  | U.8. Express. | $1^{11_{2}}$ |  |
|  | 33 7 | 8 |  | $\begin{array}{r} 114 \\ \hline \end{array}$ | 15 |  | 38 | 45 | Homes. Min'g. | $\begin{gathered} 1024 \\ 11 \end{gathered}$ | 1 |  |  |  |

BONIS - LIIEST PRICES OF ACTIFE BONDS IT N. Y. STOCK EXCHANGE, AND RANGE SLNCE JAN. $1,1890$.


BONDS—STOCK EXCHANGE QUOTATIONS ON FRIDAY UF THE LESS ACTIYE RALLROAD BONDS.

| SECURITIES. | Bld. | Ak. | SCOURITIES | 13id | Ask. | gecuritier. |  | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroad Bonds. (Slock Exchonoe Prices.) |  |  | Mobilo \& Birm.-18t, Ko 5s. 1037 | 8.5 | 02 |  |  |  |
|  |  |  |  |  | 82 |  |  | 11 |
| lantio \& Dan |  | 97 | Erio-1st, extended, |  | i18i, | Cont.Wanhngron-1at, 1 ,obe 1938 |  |  |
| 1. \& Pac.-2d |  |  | $2 d$, exiended, | $1153_{2}$ |  | Norfoli |  |  |
| 1t. \& Ohlo- | 117 | 110 | 3d, extended | 1044 |  | $\mathrm{Ne}$ |  | 116 |
|  |  |  | 4th, extonded, 5 |  |  | Imp. de Ext, 6 | - 112 |  |
| ${ }^{\text {Cons }}$ |  |  | 5 Sth, extented, 4............ 1928 | 1023 |  |  |  |  |
| Beech Creek-18t, <br> Bost. II. Tun, \& W, |  |  | 18t, cons., fld coup., $78 . . . .1920$ |  |  | Equipinent, 5s. |  |  |
| Brooklyn Elev.-list, G., 6s...1924 | 110 | $110{ }^{1}$ |  |  |  |  |  |  |
| 2 d , |  |  | N.Y. L. E. \& W.-Col, tr.,6s.1922 |  |  | Olioind. |  |  |
| Buft. Ro | 8 |  | Funded emp. |  | 92 | 58. |  | $60^{\circ}$ |
| Itooh. | 118 |  | Ineo |  |  | Ohlo d Miss.- Cons., 8. E |  |  |
| Buri | ${ }^{115}$ |  | Buff. ds. W.- |  |  | 24 consol. 78 |  |  |
| Buri Ced. | 99 |  | Jefternon-18t, gri. g. 58... 1909 |  | 108 | 8pringfleld Div |  |  |
| Consol. \& collat. trust, 58... 19 | 89 | 91 | wureka 8prings R'y-1st,6s.g. 1033 |  |  | General 5\% $\qquad$ |  |  |
| $\xrightarrow{\text { Minn }}$ | ${ }^{100}$ |  | Evan. \& 'I. II.-1st, cons. |  |  | Ohlo RIver 131.-1et, 58,....... 1938 |  | 1004 |
| Ced. Rap. | 99 |  |  | 11 | 118 | Oeneral mort., gold, 58....11337 |  |  |
| 1st, |  |  | Nint \& P. Marq.-M1 | 120 |  | Oregos \& Caliorita- 1st, 5 ¢. 1927 |  |  |
| ntral Ohio Reo | 100 |  | Ist con. goid, 5 s. |  |  | Oregun 1up't-Con |  |  |
| Col. \& Cin. Mid -1st, ex. 4128.1939 |  |  | Fin. Cen. d Pen-1st g. Sc... 1918 |  |  | Oreg. Ry\&Sar. | 197 |  |
|  |  |  | Gal. IIar. \& San Ant-18t, 69.1910 |  | 99 | Pernsylvania 16 |  |  |
| Cent. of N.J.-Con | 117 |  | Wost. Div, 2 d \% 6 s .............. 1931 |  |  |  |  |  |
| Central Pacifie-Q | 111 |  | G8 |  |  |  |  |  |
| Gold honds, |  |  | Grand Rap. © Ind. |  | Ө3 |  |  |  |
| Gold boads, | ${ }_{113} 13_{4}$ |  | Oreen B. W. \& St. P.-1st 63..1511 | a |  | Clev. \& P . |  |  |
| San Joaquin B <br> Cal. \& Oregon- | $\begin{aligned} & 111 \\ & 100 \end{aligned}$ |  | 2d lieomo, 1st subs, paid.......3 |  | 100 | 41 h , sluk. fund, 6 s . |  |  |
| Cait gitgon- | $100$ | 10 | Housatonie-Cons, rold 5s.... 1937 |  | 1 |  |  |  |
| West. Preific- |  | 11 | Hous.\& Tex.C. -18 t , mi, 1. 7 T. Tr.ree. |  | 11.1 |  |  |  |
| No. latiway (Cai.)-18t, Gs. 1907 |  |  | West Div. 79, Trust recelp |  |  | Peorla de East.-Income 48... 1990 | $33 L_{2}$ |  |
|  |  |  |  |  |  | Pearia \& Pek. |  |  |
| Ches, © O.-Pur. M. fund, 6 s .1898 |  |  | ${ }_{\mathrm{G}}^{2}$ |  |  | 2d mortg., $4^{12} 2^{2}$................. 1921 |  |  |
|  |  | 185 | Ithuois Cen | 108 |  | Pine Creek laill way-6i. .... 1932 |  |  |
| leag | 109 |  | 1 st , Eold, $3^{1}{ }^{2}$ | 1 |  | Pitta, Cleve. \& Tol |  |  |
| kla | 12 |  | Syringt, Div.-Cou | $111_{2}$ |  | Plts. Junetion-1.18t |  |  |
| Louls. | $118{ }^{1}$ | 120 | Middie Dlv.-Reg. $58.5 . .1921$ | 113 |  |  | 15 | 100 |
| 8t. L. Ja | 10912 |  |  |  |  |  |  |  |
| 1 st , gua | $11^{12}$ |  |  |  |  | Preact \& $A$ riz. Cent. Ist |  |  |
| $2 \mathrm{2d}$ mort. (360), 78......... 1898 | 115 |  | Gold, 5s, coupon .......... 1951 | -115 | 12012 |  |  |  |
|  | 115 |  |  | 05 | 962 | Rioh. \& Dauv.-De |  | 05 |
| M1s8.R. Bridge-1st, , f., 6s. 1912 | 105 |  | Dub. \& 8. C.-2d Div., 7s ... 1894 |  |  | p. |  |  |
| Ohie. Buri. \& Nor.Chic. Burling of | $1051_{2}$ |  |  |  | 8731 | r. -1st, pue., 7s. is97 | 0:198 |  |
| Iowa Div. |  |  | Ind, D. \& $8 \mathrm{pr} .-1 \mathrm{st} 7 \mathrm{7s}$, ex. ep. 19 |  |  | Rome Wat. \& Og.-18t M..78.1s91 |  |  |
| Sinking fund, 4s............ 1919 | 95 |  | Ind. Dee. \& West.-M' 5 ¢.... 1947 |  |  | 8. Jow em. ${ }^{\text {a }}$ | - | $2{ }^{2}$ |
|  | 91 |  | 2 d |  |  | Kan. C. dOmaha-1st, 5s..1927 | 84 |  |
| Cble. \& Indiana Coai-18t 5s. 1936 |  |  | [uter. \& Gt. Nor. - Conip. 68...1909 |  | 89 | 8t. L. A. \& T.11-2d m. lue.7s. 1891 |  |  |
| Ohl. Mild \& 8t. P. - ${ }^{\text {d }}$ | 125 | 12512 | Kan. C.WYan.dN.W.-18t, 5s. 1938 |  |  | Dlvidend bonds. |  | 01 |
| 2d, 7 3-108, P. D | $120{ }^{1}$ |  | L. Bh. \& M. So.-C. P.\&A. -78.1892 | $\begin{aligned} & 100 \\ & 118 \end{aligned}$ |  | Rellov. \& So. Inl. | 14 |  |
|  | 12512 |  | BuIf. © Er.-New bonds, 78.1898 | $118$ | 119 | Belloy. de Car. |  |  |
| 1st, La Crosse Division, 7s. 1893 | 118 | $120{ }^{1}$ | Det. M. © T. $-18 t, 78 . . .1 .1906$ | 130 |  | Chi.st.L.ciPat.-1st,gdog. 581917 | 100 |  |
| 1st, I. \& M., 78............. 1897 |  | i3\% | Lake 8hore-Biv, bonds, $7 \mathrm{7s}$. 1899 | 11 | 121 | Lonis 80. -1 kt , Kd. 5. 4s. 1931 | 82 | 83 |
| 1st, I. \& D., 78................ 1899 | $121$ |  | Mahon'g Coal RR.-1st, 5 s .1934 <br> AJtcht. Car.d West.-1 19t 63. g. 1916 |  | 98 |  |  |  |
| 1st, I. \& D. Extension, 7. 7 .... 1908 |  |  | 1 ong Islaud-1 st 7s 1898 | 11714 |  |  |  |  |
| 18t, La C. \& Dav., 5s........ 1019 | 10412 |  |  |  |  | St. L. d I. M.-Ark. Br |  |  |
| 1st, 11. \& D., 7s.............. 1910 |  | 130 | mortg., lne ............ 1927 | 2 |  | 8t. Loll \& E. Fr |  |  |
| 1st, H. \& D., 5s.............. 1910 | $103{ }^{2}$ | 05 | N. Y. \& M. 13each-18t, 7s.. 1897 |  |  | General 5 s .............. | 01 |  |
| Chieago \& Praifio Div., 6s. 1910 | 1163 |  | N. Y. B. \& M. 13.-18t, g., 58.1935 |  | 10 | 1st, trust, |  |  |
| Mincrat Point Div. 5 s.. .... 1910 |  | 1044 | Brooklyn de Mont.-18t, 6s.. 1911 |  |  |  |  |  |
| L. sup. Div, 5s |  | 121i2 |  |  |  | St. Paul de Duluth-19t, 58.... 1931 |  |  |
| Inc. conv, sink.' fund, 5s.... 1916 |  |  | Louls. Evans.\& St. L.-Con.58. 1939 |  |  | id mortrage 59..............11817 | 10.4 | 105 |
| Dakota \& Gt. South., 5s....1916 |  |  | Louls. \& Nash. - Cecil. 13r, 78.1907 |  |  | 3t. Paul Mlun d M, -1st, 79..1903 | 113 |  |
| Ohito.dNor-EFsc.d | 13 |  |  | 111 |  |  |  | 18 |
| Des M. \& Miun. |  |  | 8t. Louls Dlvision, 1st, Gs... 1921 | 118 |  | Mi |  |  |
| Iowa Mida |  |  |  |  |  | Mont. |  |  |
| Penlasula-1 | 120 |  | Nashv. \& Decatur-1st, 7s.. 1900 | 119 | 121 | East. M1un., 18t div. 18 st 5.190 |  |  |
| $\begin{aligned} & \text { Chle. } \\ & \text { Wh. } \end{aligned}$ |  | 134 | 8. 10-40, gold, 6s............. 1924 | 104 |  | Selo to Valley ic $\mathrm{N}, \mathrm{E} .-1 \mathrm{lt}, 4 \times, 1990$ |  | 84. |
| M1n. \& Mad |  |  | Pens. \& At.- 1st, 68, gold... 1921 | 10812 | 1091 | 8heuandoah Valles-I Ine., tis 1923 |  |  |
| Ott. C. F. |  |  | Nash. Flor. \& 8. 1st gu. 5s.,1937 | 102 |  | 8odi |  | - |
| Northerit 11l.-1st, 5s..... 1910 | $103^{3}$ |  | So. \& N Ala.-cion. 58..... 1936 |  |  | 8012 |  | 0 |
| Chicago |  |  | Lonlsv. 8onth.-1st, g. Gs .... 1917 | 0 |  | c. |  |  |
| Des Mo |  |  | Loon. N. O. \& Tex.-185, 4s.... 1934 | 90 |  | Toxas Central-1st, ¢. f., 7s... 1904, |  |  |
|  |  |  | 2 d uort., 5 s .................... 1934 | 40 |  | 18t murtgage, $78 . . .$. |  |  |
| Extension, 4s........... 1905 | 10 | 1 | Memplals \& Charl. -68, guld.. 1924 |  |  | Texas \& New Orleans-1st,7s. 1905 |  |  |
| Chic. is St. Louis-1st, Gs |  |  | 2d, lucome, is, "A $\qquad$ | 52 | 523 |  | $0 \mathrm{~S}_{5}$ |  |
| Chle st. P. © Knn. Clty-53..1936 |  |  | 2d, ineome, 6s, "B"......... 1117 | 5 |  | Third Arenue (N.1).-19t 5s, 1937 | 13 |  |
| Minn. \& N. W |  |  | Mjelijgan Central-6s........ 1909 |  |  | Tol. A. A. de Cad - ${ }^{\text {cis..... . . } 11117}$ |  |  |
| 8t. Paul |  | 126 | Coul |  | 1 | Vnion Pacifle-1st, 6s........ 11896 |  |  |
| Chic. \& |  |  | Jaek. Lan. \&i 8ag.-bs....... 1891 |  |  | 1st, 6s........................ 1 1897 |  |  |
|  | 118 |  |  |  |  |  | 11. |  |
| Cin Hnur. \& D.-Con. s. ¢., 78. 1905 | 123 |  | Ashland Division-1st, 6 s . 1925 | $16^{2}$ | 103 | Collateral Trust, ©s......... 1908 | 107 |  |
| 2d, gold, $4^{12.5}$ |  |  | Iueo |  |  | Collateral Trust, $58 . . . . . .11907$ | 88 | 4 |
| Cla. I.st. L. ${ }_{\text {consol }}$ | 99 | 0 | Mind |  | 10 |  |  | 34 |
| Cin. Jaek. ${ }^{\text {che }}$ |  | 78 |  | 5 |  |  | $\bigcirc$ | $9 i^{\circ}$ |
| C.C.C. \& Bt. L |  |  | Southwest Ext.-1st, 7s......1910 |  |  | Ateh. J. Co. id W. $-1 \times t$, 6s... 1905 |  |  |
| ClCol. Cin. © in |  | 119 | Paeitle Ext.-18t, Gs ....... 1921 | 90 | 100 | U. P. Lin. \& Cul. - 18t.g. 5 ss 1918 |  |  |
| Consol. sink, fund, |  |  | Impr. \& equipuedt, (is...... 19\%2 | 60 |  | Utald if Nor |  |  |
| Clove. \& Mat. V.-Goh, 5s... 1938 | 108 |  | Minn. \& Pac.-1st mortg., 5 s. 1936 |  |  |  |  |  |
| Colorado Matand-1.st, g., Gs. 1936 Columbla \& Green. -1 st, $63 . .1016$ |  |  | Minn.8.8te. M. \& Ati. -1 st. 5 s .1926 Missourt Pacitic-Truet 55... 1917 |  |  | Utah Sollthern-Gen., 7y .. 190 ! Exten., 1st, 7s. $\qquad$ | ${ }_{114} 1_{2}$ |  |
| $\begin{aligned} & \text { Collmbin } \\ & 2 d, \end{aligned}$ |  | 10 | Mobile \& Ohlo-1st ext., 6s... 1927 |  | 112 | Valley lf'y Co. of O.-CO........... 1909 |  | 43 |
| Del. Lack. © W.-Convert. $7 \mathrm{~s}, 18$ |  |  | 1 st pref. debentures |  |  | Wabash-I ch, M., Rertes "A".193! |  |  |
| Mortgase 78.............. 1907 |  |  | $2 d$ pref. debentures. |  |  | St. L, K.C.N.N.-1R.E.ER1R.7s. 189.3 |  | 10 |
|  | 130 |  | 8t. L. © Cairo-43, guar..... 1931 <br> Morzan's La. \& T.-1st, 6s..... 1920 | $\begin{aligned} 81 \\ 11.1 \end{aligned}$ |  |  |  |  |
| Morris \& Essex-1st, 7s.... 191.4 2d, 7s............................ 1891 |  | $103{ }^{1}$ | Morgan's La. \& T.-1st, 6s, ... 191 | $\begin{aligned} & 11.1 \\ & 130 \end{aligned}$ | 132 |  |  |  |
| 1101 |  |  |  | 113 | 115 |  |  |  |
|  |  |  | New Orleans fo Gut-1st, 6s 1926 |  |  | Am. Water W ro.-1 Ht 6s.... 105i |  |  |
| 18 st . con., |  | 13818 | N. O. do. No. E.-Pr. L., g., 6s. 1115 |  |  | 1 st conl, gold, 3s........... 1415 |  | $100{ }^{1}$ |
| Deli d liucl. Canai- | 104 |  | N. J. Junction-Quar. 18t, 4s. 1936 |  |  | Hostun Un. Gas-Tr cer. 5s.. 193, |  |  |
| 19t, extenislon, 7s.......... 1891 | $105{ }^{1}$ |  | N. Y. N. 11. © 1r.-1rt, reg. 49.1901 | $\begin{aligned} & 107 \\ & 110 \end{aligned}$ |  | Camala Coai Mln.-1st g. 7s.. 19.17 <br>  |  |  |
| oupon, 7 s <br> a, Div., co | ${ }^{1111^{3} 2}$ |  | Northern-1st, g.. 58.19 | $110$ |  |  | 10.7 |  |
| Pa, Dly | 140 | $\begin{aligned} & 147 \\ & 131 \end{aligned}$ | ibeb. 6s. 1 | $60$ |  | Conson'm Cou-Consert. 6y... 19:37 <br>  | 19:3 | $\begin{aligned} & 110 \\ & 100 \end{aligned}$ |
| $\begin{gathered} \text { Aibang } \\ \text { lnt, } 60 \end{gathered}$ |  | $\left\{\begin{array}{l} 131 \\ 121 \end{array}\right.$ | Deb. 6s. 1 |  |  | Hackensack Water-1st. |  |  |
| Rens. dosar. |  | 151 | Nortu'n Pacife-bividioseripext. | 10 |  | Henderson 13rtike-1st g. 6s. 19111 | 103 |  |
| Denver ciry Cable |  | 103 | James River Tal.-1st, Gy...1930 ${ }^{\circ}$ |  | 10s | 1ronste:mboat co.-lis......1:h, | 0 |  |
| venv. | 84 |  | Spokane dr l'al. 1 19, fr. ....1936 | 10 |  | Sorthwestern Telegraph-Ts, 1:M/4 |  |  |
| E. Teun. Va, ef (ia.-1st, 7st. 11900 | 1 | 121 |  | 123 |  | 1'euple's ciasic Cuke fet g.fis.inon |  |  |
| Dlvilioual 5s...............19330 | 1103 |  |  | 103 | 103 |  |  | 37 |
| 1st ext.. Mold, 5. . ........... 19337 |  | 93 | Duluthc Mhuitobi-18t, e.6s1936 | $110{ }_{4}$ |  |  |  |  |
| \&2. <1 1 mp., \&., 5s...............11033 |  |  | Dul.cMath Dik.Dlv.-1sitis. 193:7 | 103 |  |  | 115 |  |

New York City Bank Statement for the weok ending Junc 7, 1890, is as follows. We omit two ciphers (00) in all cuses

| BANK8. (00s omitteds) |  | Capital. | Surplas. | Loans | Specte. | Legals. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $2,000$ | $1,729$ | $1,0,08,0$ |  |  | $\begin{aligned} & 10.420,0 \\ & 0.47 ; 0 \end{aligned}$ |
| Rank of Nick York... Manhaitan Co |  |  |  |  | I, 1.420 |  | 9.372, 9 |
| Merchants ${ }^{\circ}$............. |  |  |  | 8.1 | 2,11 |  | $9.030,7$ <br> 6.649 .0 |
| Anericas |  |  |  |  |  |  |  |
| clity................... |  | 1,000,0 |  |  |  |  |  |
|  |  | 1,000,0 | 2,30 |  |  |  | 1,915,6 |
| Chemical............ |  |  | 8, 13 | 22,20 | 7,792, | 1,83 | 27.104,0 |
| Merchante Exchnnge |  | 1,000,0 | 1,488 |  |  |  |  |
|  |  | 300.0 |  |  |  |  |  |
| Butchers' \& Dresers: Mechanies" \& Traders |  |  |  |  |  |  |  |
| Leather Ma | notactrs. |  |  |  |  |  |  |
| Serenth National..... |  | 1,200 |  |  |  |  |  |
| American Exchange.. |  | 5,000 | 1,804 | 16,38 | 2,1 |  |  |
|  |  |  | 3,37 | 18,33 |  |  |  |
| Broadwny............... |  | 1,000 | 1,67 |  |  |  | 4. |
| Morean |  | 1,0 |  |  | , 44 |  |  |
| Pepacitic |  | 1,50 | 9 | 10,38 | 2,26 |  | 1 , |
| Chathmm.................. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | 1,4 |  |  |  |  |
| $\begin{aligned} & \text { Tring. } \\ & \text { Gitizeve } \end{aligned}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Markot © Fiolton...... |  | , |  |  | 1,03 |  |  |
| St. Nichelna |  |  |  |  |  |  |  |
| Corn Exchange........ |  | 1,000 | 1,124 | 8,5 |  |  | ס,5 |
|  |  | 1,000 |  |  |  |  |  |
| Imperters © © Trailers' |  | 1.500 | 4,802 |  | 3,040 | 1.4 | 20. |
|  |  | 2,000 | 2,37 | 19,58 | 2.6 | 2.7 | 2, |
| Norli Pr rer |  | 250 | 181 | 2, 22 | 191, ${ }^{\text {a }}$ |  | 2, $2,118,8$ |
| Fuurth satiobai...... |  | 3,200, | 1,768 | 17.06 | 2,983 | 1.516 | 16,848,0 |
| Central |  | 2,30 | 281 | 4,202 | 1,151 |  |  |
| Ninth National......... |  |  | 832 | ${ }^{4}$ 4,823 | 1,401 |  |  |
|  |  |  | 3, 2 |  |  |  |  |
|  |  |  |  | 1.4 |  |  |  |
| Nowery York Connty.... |  |  | 45 |  |  |  |  |
| German-American. |  |  |  |  |  |  |  |
|  |  |  |  |  | 1,94 | 935 | 11. |
| Tith Arente. |  | 100 | 769 |  | 1,101, | 14 | 1 |
| Germau |  |  |  | 2,0 |  |  |  |
| United State |  |  | 616 |  | 1,17 |  |  |
| İincoin |  | 300,0 | 287 |  |  |  |  |
|  |  |  |  |  | , |  |  |
|  |  |  |  |  |  |  |  |
| West Sidh....... .....: |  | 200, | 243 | 2,30 | 306 |  | 2,3 |
| Senboard |  |  |  | 3,1 | $3{ }^{3}$ | 67 |  |
| Westery ationsi... |  |  | 8783 |  |  |  |  |
| Flr:t Nation | an, B'kly | 300,0 | 736,4 | 4,0y2 | , 72 | 215,6 | 4,02 |
| Total ......... |  | , 812 | 0,186,4 | 388.984,0 | 5,525,1 | 0,89 | 6,021,5 |
| 8 E . |  | Loans. | Specte. | Lepals. | Deposits. 1 | -rarra | Oleartmos. |
|  | $\begin{aligned} & \$ \$ 2 \\ & 119,527,0 \\ & 1196,527,0 \\ & 119,527,0 \\ & 121,049,1 \\ & 121.009,1 \end{aligned}$ | 402, ${ }^{\text {F }} 555$ | 76,900,8 |  | 406,593, ${ }^{\text {5 }}$ | 3.727, ${ }^{\text {F }}$ | 824.3 |
|  |  | 401,63 | 7, 58 | 28,088, | 408 |  |  |
|  |  |  |  |  |  |  |  |
|  |  | ), | ,025 | 0,691 |  | 3,723 | 918,914,7 |
|  | 64,535,4$64,635,4$ | $\begin{aligned} & 157.15,5 \\ & 158,404, \\ & 18,423,7 \end{aligned}$ | $\begin{aligned} & 10.877,3 \\ & 19.27 \%, 2 \end{aligned}$$10,438,5$ | $\begin{aligned} & 4,64,8 \\ & 4 ; 208 \\ & 4,401,9 \\ & 4,81 \end{aligned}$ | $138,618,2$$134,78,7$$135,919,7$ | $7$ | 117,579,5 106,342.5 |
|  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 35,793,7 \\ & 3,79,7 \\ & 35,783,7 \\ & \hline 359,7 \end{aligned}$ | $\begin{aligned} & 96,018,0 \\ & 9,068,0 \\ & 96,807,0 \end{aligned}$ | $\begin{aligned} & 28,134,0 \\ & 27,188,0 \\ & 27,8 \cup 7,0 \\ & \hline 20 \end{aligned}$ |  | $95,977,0$$\Psi 8.648,0$ $47,880,0$ |  | $\begin{aligned} & 76.037 .9 \\ & 60.739 .9 \\ & 81399 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

dolphla, the trem ciphere in all thess noure
City Railroad Seenritles-Brokers' Quotations,


Qnotations in Boston, Phlladelihia and Baltimor:-Below are quotations of active stocks and bonds not generally quoted in N. Y. A full list is given the 3d Saturday of each month.

| SECURITIES. | Bid. | Ask. | SECURITIES. | B12. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { HONTON: Par: } \\ & \text { STOCKS } \\ & \hline \end{aligned}$ |  | 38 | Imat. \& Br.Top, pref... 50 <br> Lehlgh Coal \& Nia ......5 5 <br> Lohigh Vnlley | ${ }_{8}$ | ${ }^{3}{ }^{4}$ |
| Atch Topekn \& S. Fe. 100 | 474 | 4734 | 1. |  | 8 |
| Boston de Albany...... 100 |  | 204 | Minehli d \&. Mraren....50 | 10 |  |
| Boston \& Lowe fl. ..... 100 | $1{ }_{2}$ |  | Nesquehoning Valley.. 50 | 57 |  |
| Beston \& Mnino ....... 100 |  | 200 | Northern Central ......s. | $70{ }^{2}$ |  |
| Begton it Previdence :00 | 291 |  | North l'enosylvama.... 50 |  |  |
| Californin Sunthern, 10 |  | 19 | l'eunaylvanla. |  |  |
| Centrnl of Massachs'lsi00 Preferred........... $1+0$ | 184 | $19{ }^{19}$ | Philadelphia \& Firie.... 59 United Ce.'s of N.J.... 109 |  | 2 |
| Chic. Burl \& Norlb'n. 100 | 40 |  | West Jersey .............. 50 | 60 |  |
| Chic. \& Weat Mich.... 100 |  | 44 | West Jersey \& Atinntic. 50 |  | 4 |
| Cln. Sand. \& Clev.,com-5¢ | - |  | Western N. Y.\&l'ean. 100 | $12_{2}$ |  |
| Cleveland \& Cauton .. 100 |  | $111{ }^{1}$ | BOND |  |  |
| Preferred............ 1 |  |  | Allegh. Val., 73 |  |  |
| Conucclicut \& Passumion |  | 119 | Iuc., 7s,end.collp., J891. Atlan City $54,1914 \mathrm{Mc}$ |  | 3 |
| Conneclicut River..... 100 |  |  | Atlan. City, 54, 191 MM, Belv. Del. 1sts 6s,... 1002 |  |  |
| Preferred . . . . . . . .... 100 |  |  | Catawisa, MI., 6 | 121 |  |
| Eastern.................. 100 | 160 | 165 | Char.Cin. ${ }^{\text {C.,58, }} 1917$ Q |  | $9{ }^{-1}$ |
| Preterred ............ 100 |  |  | Cleartheld\&Jeff., 1 | $118{ }^{1}$ |  |
| Fitchhurg, prer.,...... 100 | 33 |  | Connecting 68, 190 |  |  |
| Flintelpore Marqu'ts. 100 | 93 | 31 | Del. of Bul. B., 18t, |  |  |
| Preferred............ 100 | 99 |  | Easten \& Amhey, M. | $1151{ }^{1 / 2}$ |  |
| Kan.C. Ft.Scott \& M.. 100 |  | 49 | Elmira \& Wilm., 1st, 68. | 121 |  |
| К. C. Memnh. \& Birm. 100 | 8 | 49 | IInat.\& 3. T., Con. $5.9,189{ }^{2}$, |  | 24 |
| Lonler.Evansv.\&St.L. 100 | 8 |  | Leh.C.\&N. $4^{128,1914 . Q-J}$ | 109 | ${ }_{8}$ |
| Preforred.-............. 100 Maive Contral......... 100 |  | 155 | $\begin{aligned} & \text { Gs, goli, } 1897.15 \mathrm{~J} \& D \\ & \text { Consel. } 7 \mathrm{~s} \text {, 1011 ...J\&D } \end{aligned}$ |  |  |
| ManchesterdLaw'nce 100 |  |  | Leh.V., 18t, 69, 189 s . J \&D | 113 |  |
| Mexican Central...... 100 |  | 2914 | 2 $\mathrm{C}, 78$, reg. 1919.... ${ }^{\text {JeS }}$ | $3{ }^{2}$ |  |
| N. Y.\&New Eng.pref. 100 |  |  | Cons. 6s, reg., 1923.J©D |  |  |
| Northeru N. F ........ 140 |  |  | Nerth Peun., 18t, 7s. 1896 | 111 |  |
| Ogdens. © Lako Cham. 100 |  |  | Gen, mert., 7s, 1903.J \&J | 13 |  |
| Olid Coleny .i......... 100 |  |  | N.Y.Phil. N Norf, 1st, 6s. |  |  |
| Perts. Gt. Fal o \& Con 100 | 3 | $\begin{aligned} & 159 \\ & 135 \end{aligned}$ | luceme, 6s, 1933. A\&O <br> penn., Gen.6s,r,1910A\&O |  | 10 |
| Rntland................. 100 |  |  |  |  | 123 |
| Preferred............ 100 | 62 | 75 | Cons., $\mathrm{\delta s}^{\text {c }}$ r., 1319...Q-M |  |  |
| Summit Rran |  |  | $4{ }^{2}$ 2, Tr, Lenn, 1318.J ©D | 108 |  |
| Wiaconsincentr ${ }^{\text {d p prefleo }}$ | 60 | 32 | Perklomen, 1 st se. $5 \mathrm{~s},{ }^{18}$. | 2 |  |
| RAILROAD BONDS. |  |  | PacN.Y.Ca, 7a, 1906 J ¢ D |  |  |
| At.Top.\&S.F. Ten.4s, J\&J |  |  | Consol. $68,1839 \ldots$...As ${ }^{\text {d }}$ | 115 | $8{ }_{4}$ |
| Income, 58, 1989.Se1t. 1 |  |  | Phila.\&Erie, Gen.0.s. 1920 | 14 |  |
| Bur.\& \& MiRiF, i.g. 78,1893 | 107 | 1074. | Gen. m., 4s, 1420..A\&O |  |  |
| Exompt, 6s, 1918 ...J \&J |  |  | 2才, $78,1893 . . . . . . . A \& O$ |  | $1{ }^{-}$ |
| Nou-exem. 68,1918 J\&J | 1118 |  | Consel. 78, 1911...J.J. | $1283{ }^{2}$ |  |
| Plain 4s, $1916 . . . . . . J$ \&J |  |  | Cens., 68, g., 1n11..J.ED |  |  |
| Ch.13.eN.1stoss,1920A\&O |  |  | Imp., 08, ${ }^{\text {g., }} 1897 . . .4$ do |  |  |
|  |  | $103{ }^{12}$ | Con., 0 s, 1922 (stampfl) | $1103^{3}$ |  |
|  |  |  | Ph11.W. \&13.49,1917.A\&O |  | ${ }^{-\cdots}$ |
| Ch. \&W. Mich.,gen.5s, 1921 |  | $8{ }^{817} 7^{8}$ | Pitts. C. d St, Le, 78.1900 | $8^{3}$ |  |
| Con of Vt, ${ }^{\text {cos }}$ 1913..J\&J | $88^{14}$ | 8812 | Pough. Bridge, Es... 1936 |  |  |
|  |  | 101 | Schuyd. R, E. S., 6s.. 1935 | ${ }^{103}{ }^{3} 7_{8}$ | 1 |
| Eastern, Mass., 6s, 1906. | 125 |  |  |  |  |
| Free. EIz. \& M. Vo, 16t,6\% |  |  | Warren \& Frauk., 1st, 7 ¢ | 110 |  |
| Unst'd1st,6s, 1933.Act ${ }^{\text {co }}$ |  |  | West. Penn., Pitts. Br,6s. | 111 |  |
| K. C. Ft. Scotti Mem., bs. |  | 115 | Cousol. 49, 1928...J \& D |  |  |
| K. C. Memphi* \& Birm. 58 |  | 99 | BALTMMORE. |  |  |
| K. C. St. Jos. \& C. B., 7 s |  |  | STOCKS. $\dagger$ Par. |  |  |
| K. C. Clin. \& Spriggit d, |  |  | Baltimere \& Ohie..... 100 |  |  |
| Lilte Rnckd ${ }^{\text {ct. Smith. }}$ | 9 | 992 | 18t, pref............... 104 | $132{ }^{1}$ | 140 |
| Louisr, EF. \&St. |  |  | 211 pref................ 100 |  |  |
| $2 \mathrm{~m} .,{ }^{2}-\mathrm{Gs}, 1936$ | 79 |  | Central ohio, eom.....50 | 03 | 55 |
| Mar. II. \& Ont., 6 |  |  | Char. Cal \& Angueta. 100 | 120 |  |
| Exten, 6s, $1 y^{*} 3$.....J\&D | 01 |  | Weatern Maryland.... 50 | $12^{1} 4$ |  |
| Mexican Cen.,4s, 1911JdJ | 76 | $76 L_{2}$ | RAILROAD BONDS. |  |  |
| 3t, con. Jnc., 38. 1039. | 43 | 434 | Atl. \& Char., 7s.1907.J \&J | 123 |  |
| 21 cons. ina. 3s, 1939.... |  | 82 | Inceme, 64, 1900.. A\&O | 10. |  |
| N, Y. \& N. Eing, 1st, 7\%-.. | *121 |  | Ralt. \& O., 4s, 1935. | *100 |  |
| 19 tant morto, $8 \times, 190 \overline{5} . \mathrm{J}$ \&J | 116 | 1164 | Consel., 6s, 1v88... F\&A | *108 |  |
| 2d murt, 6s, 1902. FEA | *1064 | $10 \% 14$ | Ralt. \& O. S. W., $4^{\text {L }} 38 \mathrm{~J}$ J |  |  |
| $2 \mathrm{dm} ., \mathrm{gcaled}$, 5 , '02.FeA |  |  | Cape F, \& Yad., ser. A,Gs, |  | 1051 |
| Ogdon.\& L.C. Ine.6s, 1020 |  |  | Cent Ohie, 6s, $1890 . \mathrm{McS}$ | 101 |  |
| Kutland, 1 st, $62,1902 \mathrm{MeN}$ | *13 |  | Char.Col. \&A., 1-t, 7 , 1895 |  |  |
| 2d, シ̇e, 1898.........F\&A | 101 |  | Cin. Wash. \& Halt., 1 ts.. | $101{ }^{1}$ | 1014 |
| PH11, ${ }^{\text {dect }}$ |  |  | Ga.Car e Nor., 18.8.58- | -1032 | 1032 |
| STOCKS. ${ }^{\text {Sar }}$ |  |  | Eor'n Cent., 6s, 1901.J\&J |  |  |
| CamdendA thantie, prep. 50 | 34 |  | 5 s, Scr. A, 1026.....J.EJ |  | 12 |
| catawissa, 1st, pref.....so | 58 | 60 | Sea.'d \& Ro'nke, 5 s, 1926 |  |  |
| IJel, © 13000d Brook... 100 | 172 |  |  | -119 |  |
| Eart Pennsylvania...... 50 | 56 |  | Weat ${ }^{\text {Pa.Cen.\&P., 68.1911 }}$ |  |  |
| Fruting'uelsroad Top.so | 233 | 237. | Wil. Col. ©Aug., 6s, 191 |  |  |


| $\dagger$ Per blare. |
| :---: |
| N. Yast orice this week. I Ex-dividend. |


| GAS COMPANIES. | \| Bld. | A Ak. | GAS COMPANIES. | Bld. | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn G8s.Light | 15 | 120 | People's (Breoklyn) |  |  |
| Citizens Gas-Lig | 85 |  |  | 128 |  |
| Bonds, $58 . . . .$. | 102 | 1031 | Bonds, 63. | 110 | 11. |
| Jorsey City \& Hobok | 170 | 1024 | Manicipsi-Bond. |  |  |
| Metrepolitan-Bond | 114 | 118 | Fulton Municipai | 140 | $140{ }^{\circ}$ |
| Lntual (N. Y | 121 | 127 | Bonds, 6 s | 109 | 115 |
| Honds, | 109 | 102 | Equitable | $1: 9$ | 131 |
| Nassau (Bro Scilp. | 125 100 | 102.. | Bouds, 6e | 110 | 115 |

New York Stock Exehange-Unlisted Securities.

| 8ECURITIE8.* | Bid. | A01 | SECURITIES. | Bid. | Ast. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alshama \& Vic | 33 |  | Loanv.st. Louis a |  |  |
| do. de. consols do. do. 2dōs.. | 90 97 | ${ }^{923} 8$ | Merıphis Cha'st. consois | 118 | 125 |
| Am. Bank Nole Co. | 42 | 44 | Mo.K. \&T. new 4 s , W. I . |  | , |
| Am. Cattle Trus | 15 |  | 10. | - 53 | 58 |
| Ant. Colton | 264 |  | de. pret .... |  |  |
| do. prot................ |  |  | Mt. Desed East Sh. Ld.Co. |  |  |
| Am. Plg Iron Ster'ge war. |  | 16 | N. O. Pao. Land Grant... | 24 |  |
| $\triangle$ tch. \& Pike's Pesk, st 6s. Ath. Cnar, Alr Line.... | 93 |  | Newp. N. \& M1s | 17 | 12 |
| , | 122 | 124 | N. Y. \& Green'd Laic, 1 ®i | 31 | 34 |
| Broeklyn Elev'd-stook. | 372 | 40 | 2 l mort.......... ........ | 9 | 11 |
| Celiforuta Pactio......... | $11{ }^{2}$ |  | N.Y. Loan \& | 53 |  |
| Ciurlnuati \& Springi...... |  |  | N. Pac. P. dorelle niv. |  |  |
| Comstock Tunnel. 1st Income 48. | 0.17 272 | 0-28 |  |  |  |
| Contineatal Con. |  |  | O.I. \& W.-istacc. nt.eert. |  | 87 |
| de. Trusteed ${ }^{\text {a }}$ | $19{ }^{1}$ |  | acc int cert | 20 | 32 |
| Dlatiling \& Catio F. Co. | 4 |  |  |  |  |
|  Pref. | $22^{7}$ |  | Ocean SS. Co. -1st, guar. Pansacela co. -18t, guar. |  | 104 |
| Goorgia |  | 12 | Phoen |  |  |
| 18t 6 B | 113 | 11312 | Yostal ' 1 'elekr $\mu \mathrm{ph}-\mathrm{Cah}$ | 33 | 35 |
| - | 7734 |  | St.L.Ark. \& T , 1st 4s, W.I. | 77 | 78 |
| ac |  |  | do. $2414 \%$ W. I. | $40^{3}$ | 474 |
| 01 |  |  | r |  |  |
| Lehigh \& Wilke | , |  | Toledo Penra e |  |  |
| Inttle R. \& Mem | 74 | 75 | West. N. Car.-Cen.69 | $0^{-}$ |  |
| L.N. N. A.delile.(C.t\| I.)19t | 7 |  |  |  |  |

THE CHRONICLF.

## 期uestuxent giailuoad ghtelligexte.

The Investors' Supplement, a pamphlet of 150 pages contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the Chronicle at 50 cents each, and to others at $\$ 1$ per copy.
The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are published on the hird Saturday of each month.

## RAILROAD EARNINGS.

| ROADE. | Latest Errnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 0. | 1889. | 89 | 889. |
| Allegheny | Apri | $212,187$ | $169,766$ |  | 4598 |
| Anniston \& Ati. | May | 5,458 | 7,184 |  |  |
|  | - May | 12,739 889,729 |  | 11,993,409 ${ }^{62,454}$ |  |
| Haif owned | 4thwk May | 43, 221 | 45,836 | 1,978,468 | 6,66, 283 |
| Total ays | 4thwkMay | 939,650 | 724.158 | , |  |
| Haiforn | 4thwkMay | 178,100 49,182 | 147,600 |  | 2,123,411 |
| Tot.8.L. \&S | thw M | 227,282 | 192,701 |  |  |
| Agg. | 4thwh May |  | 916,859 |  |  |
| Atlanta |  | 139.919 | 135,616 | 463,923 | 399,623 |
| Atlanta \& Flora Atlanta \&W.Pt. | May | -7,126 | -5,854 | 43.340 |  |
| Atl. \& Danville | May |  | 25,547 30,016 | 187,471 | 76,148 |
| B. \&O.EastLines | Ap | 1,503,016 | 1,246,326 | 5,813,780 |  |
| Western Lines |  | 1,462,300 | 1,385,809 | 1,717,309 | 4,929,288 |
| Tota |  | ,971,316 | 1,632,135 | 7,531,089 | 6,413,032 |
| Bal.\& 0.80 | stwhjne | $1{ }^{\text {d }}$ |  | 951,223 | 850969 |
| Balt, is Potomac | Aprl! | 143,722 | 153,294 | 531,820 | 26,389 |
| Beech Creek | April | 81,339 | 51,478 | 325,114 | 2024,923 |
| Bir.selmaten.O. |  | 1,600 |  | , 40 |  |
| Buff. Roeh. \& Plt | 1st wk J'ne | 46,602 | 31,408 | 820,056 | 831.715 |
| Bur C.Rap. \&N. | Mavk Say | 83,092 | 78,306 | 1,197,93.4 | 1,067,333 |
| Burl. \& Westers | May | 5,237 | 4,624 <br> 4,052 | ${ }_{22}^{23.018}$ | 22.457 |
| Camden \& At1. | Apri | 54,334 | 45,325 | 163,244 | 149,183 |
| Canadian Paeiti | $1{ }^{18}$ | 238,000 | 271,000 | 5,781.893 | 5,385,133 |
| Cp. Frorchad. Val | May | 42,57 | 30,805 | :13,934 |  |
| Cen.R1. \& Bg.Co |  | 639285 | 605,609 | $2.228,660$ | 953,111 |
| Central of N.J.. | ${ }_{\text {Apr }}$ | 1,07 | 880,234 | 3,701,992 | 9 |
| Central of S.C | $\left\lvert\, \begin{gathered} A p \\ M \end{gathered}\right.$ | 1,301,014 | 1,293, | 4,144,213 | 4,503,433 |
| Centr'1 Verm | Wk Mas3i | 63.877 | 62,923 |  |  |
| Char.Cin. © Chit | Marelı..... | 12,521 |  |  |  |
| Charlest'm \& | Apri | 57,138 | 51,760 | 271.507 | 220,957 |
| Char. ${ }^{\text {cum. \& No. }}$ | Mar | 5,041 | 3,291 | 14.977 |  |
| Chat.R'mestoi. | May | 28,000 | 22,429 | $141.60{ }^{7}$ | 10 |
| Chatt'n'ga Uni'n | May | 11,300 | 11,180 | 43,430 | 41,646 |
| Ches. \& Ohio | ${ }_{\text {1st wiz }}$ | 136,842 | 97,419 |  |  |
| Ches. O. \& 8. ${ }^{\text {W }}$ | 11ay. | 152,077 | 147,762 | 3,039,7164 |  |
| Cnes. \& lenotr |  | 6,334 | 6,190 | 19,121 | 19,712 |
| Chic. \& Atlantie | 1 st wk | 38,659 | 37,436 | 1,157,214 | 08,615 |
| Chie. Bnrl. \& | April | 2,742,084,2, | 2,513, | 1,209 |  |
| Chle. \& East, 111 | 1stwkJ've | 56,658 | 50,223 | 1,240,390 | 1,042,553 |
| Chle. M11. \&est, P. | 18 twk J'ne | 480,500 | 486,917 | 10,144,777 | 9,583,631 |
| Chle. ©N'thro | Mray | 2,219,418 | 2,144,942 | 9,987, 4 , 7 | 9,019,736 |
| Chlo. \& Oh. R1 | Mare | 5,038 | 5,22 |  |  |
| Chle. St.P.d. |  | $\begin{aligned} & 33,08 \\ & 920 \end{aligned}$ | 29,235 |  | -80,701 |
| Chio.St.P. Md. ${ }^{\text {co }}$ | April | 538,075 | 450,584 | 2,007,773 | 1,778.916 |
| Chie. \& W. Mlel | 1stwh J'ne | 30,060 | 23,034 | 639.768 | 578,070 |
| Clippewa Val. | may | 22.160 | 17,367) |  |  |
| Cin. Ga. of Port | May | 5,661 | 5,053 |  |  |
| Clin. Jaek. \& Mac | 1at wkJ'ne | 12,884 | 9,618 | 257,316 | 234.319 |
| Cin. N.O. \&T.P. | thwkMay | 143,815 | 111,656 | 1,759,763 | 1,465,810 |
| Ala. Gt. 80 nit | 4thwkMay | 59,223 | 53,794 |  | 735.770 |
| N. Orl. \& N | 4thwr May | 73,676 | 28,805 | 530,727 | 414,690 |
| Vieks, sh. \& $P$. | - thw May | 34.817 16.508 | 14,116 | 279,436 | 225,185 |
| Erlanger Syst. | thwkMay | 328,075 | 225,825 | 3,578,072 | ,062.630 |
| Cinn. North w ${ }^{\text {a }}$ | May....... | 1,684 | 1,658 |  | 7.010 |
| Cin. Sel. \& Mon. | Apri | 4,319 | 6,002 | 23,147 | 38,369 |
| Cin.Wab, \&MI ${ }^{\text {ch }}$ | May | 49,239 | 39,527 | 220,137 | 103,051 |
| Clev.AkrondiCol | 4thwh May | 25,026 | 19,691 | 325,307 |  |
| Clev. \& Canton.. | May. | 46,010 | 34, 101 | 193.241 | 159.409 |
| Cl.Cln.Ch.\& S .L | 4thw | 386.301 | 361,147 | 5,173.858 | 4,869,750 |
| Cler. \& Marletta | May | 23,617 | -21,803 | 111,741 | 102,158 |
|  | 1 stwkjne | 10,600 | 35,179 | 785,005 | 681,708 |
| Col, H. V. \& Toi. | May. | 258,302 |  | 1,066.539 |  |
| Colusa \& Lake. | May | 1,747 | 1.743 | 1,000,084 |  |
| Covin. \& Maco | May | 0,528 | 6,493 | 5Ј,355 | 39,075 |
| Day.Ft W. d | May | 37,780 | 38,288 | 202,800 | 192,166 |
| Deura \& Rio | 1 at wk | 171,500 | 158,800 | 3,263,096 | 3,030,003 |
| Den.Tex. |  | 238.707 | 202,423 | 731,507 | 529,329 |
|  | May | 17.710 | 12,830 | 85,530 | 61,725 |
| Det.Bay C.\&AIP |  | 50,000 | 54,08.2 | 225,397 | 217.924 |
| Det.Lans ${ }^{\text {d }}$ d No | 1st wk | 21,55 | 16,824 | 481. | 441,460 |
| C.Tend.Va.8Ga. | 18 stw | 56.199 | 48,162 | 781,566 | 656,200 |
| Knoxv. ©OHIO | dare | 534,459 49.501 | 454,629 55,332 | 1.661.536 | 1,385.428 |
| otal syste | 4thwkMay | 181,738 | 141,270 | 2,830,352 | 2,3.25.741 |
| z.Lex. | , | 62.1570 | 69,015 | 176,310 | 207,355 |
| Empire \& ${ }^{\text {d }}$ 'bin | May | 3,370 |  | 13.653 |  |
| Evana. dind ${ }^{\text {dien }}$ | 1st wkJuc | 4,718 | 5.285 | 107,903 | 14,052 |
| Evansv. de T, H. | at whJ'ne | 17,330 | 16,038 | 401,386 |  |
| Fiteliburg. | April. ${ }^{\text {a }}$ | 507,402 | 439,444 | 1,904,467 | 1,099,121 |
| Florint. Cent. Marq. | 4thwh May | 79,901 27,612 | 60,755 23,641 | 1,293.908 | $\begin{array}{r} 1.011,098 \\ \mathbf{4 9 6 , 9 0 4} \end{array}$ |
|  | Mareh... | 1,601 | 2,040 | 5.5 .273 | 49,555 |
| Tt. W.CIn \& L | March. | 26,863 | 25,742 | 74,682 | 67,069 |


| Road. | Latest Earnings Reporled. |  |  | Jon. 1 to Latest Date: |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We |  | 889. | 1890. | 1889 |
|  |  |  |  |  |  |
| Ga. 1 GR. 80. \& |  | 10.415 | 9,4.226 |  |  |
| GriRap. d | 1 tat | 47,176 | 3 38,031 |  |  |
| Cin. R . R |  |  |  | 187.22 | 827,864 |
| Totalatiline |  |  |  |  |  |
| Grand Trunk | WH June | 7 368,157 | 368,791 | 8,277. | 1.205.381 |
| Ch | Wk Ma | 68,019 | 03.271 | 1,08 | 1,163,532 |
| Gr. B. W. \& At. | Aprit |  |  |  | 340,976 |
| Guil \& Chicago |  |  |  | 18,077 | 18,014 |
| Housatonle |  | 11,247 | 82.812 | 15105 |  |
| U1. Cen. (111. | Apri | 1,076,326 | -172,840 |  |  |
| Cedar F, \& M | Apri | 6,903 |  | 4,54,547 | 28,067 |
| Dub. sisio'x |  | 141,595 | 117,532 | 597,622 | 507,7\% |
| lowa linea |  | 148,4118 | 145,107 | 612.169 | 836,437 |
| Tolai all |  | 1,224,8 | 097.047 | 5,117,543 |  |
| Interoc'nio (M |  |  |  |  |  |
| Iowa Contral | 1stwkioue | 16,972 | 20,079 | 600.35\% | 333,801 |
| Iron Rail |  | 3,113 | 2,756 | 16,5151 | 18,888 |
| K | ${ }^{\text {April }}$ | 45.758 | 39,7.16 | 2110.183 | 111.522 |
| Kan. C. Cl | 2d wk May | 10 |  | 117,98: | 101.738 |
| K.O.F.8, \& Men | 2dwt May | $8 \mathrm{C}, 805$ | $\begin{array}{r} 4,782 \\ 80,159 \end{array}$ |  | 10 |
| K.C.Mom. \& B | 4thwismy |  | 21.8 | [501,863 | 340,000 |
| K.C. Wr. \&N.W | rebr |  | 80,690 |  |  |
| ntueky cont. | thyoryor | 87,801 | 84.100 | 394,3.10 |  |
| Kıurst'n \& Pem. | 4thwk jay |  |  |  |  |
| Knoz. \& Lincoin | ${ }_{\text {dprijo. }}$ | 4,405 18,005 | -6,046 | $6:$ |  |
| L. Erie All ${ }^{\text {cte }}$ |  |  |  | 25.58. |  |
|  | 1st | 52,364 | 43,594 | 1,1u3.\%.26 | 10,407 |
| Leligh © 11 nd .. |  | 31,711 |  |  |  |
| L. Roes \& Mem. | ${ }^{\text {4thwk May }}$ | 11,710 | 10,001 |  |  |
| Louls de Mu. Riv. | Felti | $\begin{array}{r}329,281 \\ 33,880 \\ \hline\end{array}$ |  | 1,215 | 13 |
| L. | 4thwkmaj |  |  | 457,261 | 458,793 |
| Louls | 1at wk J'ne | 355,490 | 331,135 | 7,970,642 | 25,421 |
| 119. N.A A ${ }^{\text {d }}$ | 1atwk J'ne | 47,114 |  | 958,30. | 17,661 |
| Lonlsv.N.O. ©'T. | 4hy | 61,504 | 60,513 | 1.030 .8 |  |
| Lou, Bt.L.est |  |  |  | 16,561 |  |
| Loulsv. 80 | May ....... | 45,132 | 29,978 |  |  |
| Memphia \& |  | 34,934 |  | 738,109 |  |
| Mexican | 18 t W | 103,967 | 140,637 | 2,84¢,593 | 2,-43,137 |
| Mex. Nat1 | $18 t w$ | 60,237 | 69. | 1,657.1190 | 1,603,029 |
| Mexlcan ${ }^{\text {R }}$ | $\begin{aligned} & W_{k} \\ & \text { ist } \end{aligned}$ | 71.049 88070 | 72 | 1,570,237 |  |
| Murnukee | 1st $w$ | 28,600 |  | 1,4633.423 |  |
| Minerallang |  | 11.877 | 10.094 | 44,931 | , |
| M1uncart est.L. |  | 103,555 | 107.800 | 546,390 |  |
| T.P. \& 8.8.M. |  | 166,319 | 100,809 | 302,513 |  |
|  | May | 643,363 | 629,220 | 2,988,941 |  |
| Monterersm. ${ }^{\text {a }}$ | Hay | 29,733 | 243,579 | 1,334.517 |  |
| Nash. Ch. 8 8t.1. |  | 277,141 | 2583.288 | 1,138,227 | 1,1i7,83i |
| Nat. Redr. \& T. |  |  | 2.618 | 10,017 |  |
| New Bramsw: |  | 91,966 | 74.572 | 293.930 |  |
| N. London N | Avri..... | 26,739 10,371 |  | 75,394 |  |
| New OrI. \& Guif | May | 13,989 |  | 63.8 |  |
| N, Y. C. \& H. |  | 128,091 |  |  |  |
| 1. L, L. \& |  | 315 | ,953,7 | 8,800,517 | ,702,392 |
| Y |  | 542,146 |  |  |  |
| N. Y. \& N. Eu |  | 491.852 | 4:2, 113 | 1,767,530 | 643,201 |
| N. Y. North |  | 50,412 | 53.525 | 221,023 | 221.72. |
| N. X . Susq. ${ }^{\text {d }}$ | stw | 123,09 |  |  | 9 |
| Nortolk \& W | 1stwi | 114.0 | 98.479 | 2,600,661 |  |
| 'theast'n (S | Harol | 78.138 |  | -230,443 |  |
| North'n Central. |  | 556.915 | 425,171 | 2.165,120 | 1.794.311 |
| Northern Paollie | 1 tat Wk | 417.943 | 386.629 | 8.419,5.5 | 7.6\%5.779 |
| Ogd, ditake Ch | WkM | 14,920 | 13,195 | 265,432 | 35,961 |
| Ohlo d Miss. | 18tw | 25, | $\frac{2}{81,251}$ |  | 1,615,146 |
| Ohio \& Sorti |  | 18,589 | 10,065 | 79,994 | 78,119 |
| Col. d May |  | -732 | 1,03 |  |  |
| Ofito River. | $18 t$ w | 13,1 | 1, | 243.318 | 210.980 |
| Ohlo 8outher | Iay. | 38.7 | 30,031 | 216.792 | 210,363 |
|  | ${ }_{\text {Aprit }}$ | 43. | 30,853 | 211 |  |
| Oregon 1 mp. Co | April | 356.464 | 300,632 | 1,301,159 | 137,902 |
| Pennsylvanla |  |  | , |  | \% ${ }^{\text {d, }} 408$ |
| coma Dee. \& E | 1 stw | 13 | 12,413 | 31:334 | 307.081 |
| Petersburg | April | 51,6 | 43,891 | 1*8,45 | 72.663 |
| 1 | April...... | 475. |  | 1.434.840 | 1,202.311 |
| Phila. |  | 1,676,946 ${ }_{3.256} 1$ | , | 6,068,105 | 15 |
| Plitsib. © Wes | March...... | 115,706 | 16.3 | 332, 65. | 32 U .518 |
| Pitta.Cler. ${ }^{\text {d }}$ |  | 43.032 | 42.1 | 113.36 | 11,351 |
| PItts.Paln.dF. |  | 16.948 | 24.4 | 1 | 57,691 |
| Total system | 1stwk | 40.297 | 43,543 | 909.803 | 912.919 |
| Pt. Royal ding. | Narch | 31. | 35,622 | 110,816 | 7 |
| Pt.Roy. \&W. | - | 40,174 | 41,526 | 124.418 | $1{ }_{5} 5.311$ |
| Pres.ciriz.co | May | 11,426 | 11,126 | 47.580 | 55.000 |
| Qulney O.d K.C. |  | 19.025 | - | 3.4.406, | 101.509 |
| Reh, st Danville. | May | 423,100 | 370.500 | 2,198.566 | 2.01. 01.80 |
| Vir. Mdiand. |  | 196.500 | 177.000 | , | 796,591 |
| Char.Col.da | Mas | 65.150 | 59.247 | 380.423 | 360.321 |
| ${ }_{W}$ Col. ${ }^{\text {d }}$ |  | 47.100 | 41,02 | 353.411 | 1.770 |
| West. No. |  | 78,300 | 69 | 391.818 | :177.379 |
| Georyla Pao | May | 125,200 |  | 731.45 | 531.182 |
| Wash.O.EW. | May | - 10,900 |  |  | 41,583 |
| Ashr.cichari |  | 211. |  |  | 4,65s.632 |
| Rich. © Petersh. | April | 29.783 | -2.891 | 113.141 |  |
| R10 Gr. West. | 1stwh | 26.530 | 21.775 | 614,575 | 8. |
| Rome \& Decatur | May |  | , |  |  |
| ag. Tuscolash. |  | 33,847 |  | 1,243,239 | 40,457 |
| 3.L.A. \&T.H. B's | thwk May | 27,350 | 27,498 | 474.9 | 39צ.369 |
| 1. | lat wk J'ne | 59,217 | 52,880 | 1,508,538 | 1,239,602. |
| t. Panld dulti |  | 11,0 | 3,098 |  | - 0 , 172 |
| P. Min. M Man. | Ha | 758,990 | - $62.4 .21{ }^{\text {a }}$ | 3,134.589 | 2.704.305 |
| Exat. of Mino. | Tay ....... | 60,677 | 24,663 |  | 8\%,738 |
| MontanaCept. | ray | 90,948 | 72.081 |  |  |
| nuta | w | ${ }^{910,615}$ | 716.935 | 3,711.115 | $\begin{aligned} & 034,893 \\ & 463.080 \end{aligned}$ |
| Fran. \& N.Pac. 3 | Wk May | 14,811 | 15,700 | 224.051 | 235.658: |
| av. Am. \& Mo | Matwicione | 24,914 0.170 | 11,989 4,682 | 112,784 154,929 | 74,155 86,730 |

 ings in the foregoing table are separately summed up as follows:
For the first week of June 59 roads have reported, and they show in the aggregate $9 \cdot 20$ per cent gain over the same week last year.

| 1st week of June. | 1890. | 1859. | Increuse. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Balt. \& Ohlo | 40.688 | \$8,280 | $2,408$ | \$ |
| Buffalo Roch, \& Pitts.... | 46,602 | 34,408 | 12,194 |  |
| Cluesapeake \& Ohi | 298.000 | 271.000 97.419 | 27,009 |  |
| Chicayo do Allantio | 38.659 | 37.436 | 1.223 |  |
| Chicago \& East. 3 lilinois | 56,653 | 50.223 | 6,435 |  |
| Chicago Mill. di8t. Paul.. | 480.500 | 486.917 |  | 6.417 |
| Chicago st. P. \& Kan. C.. | 92,045 | 56,645 | 35,400 |  |
| Cincugnati Jack. \& Jlack. | 30,060 12,884 | 23,034 9.618 | ${ }_{3.026}$ |  |
| Colorado Midland | 40,600 | 35,179 | 5,421 |  |
| Col. \& Cin. Midland. | 5,956 | 6.244 |  |  |
| Denver \& Rio Grande | 171,500 | 158.800 | 12,700 |  |
| Detroit Lans. \& North | 21,558 | 16,824 | 1,734 |  |
| Duluth 8. 8. © Atlantic. | 56.199 | 48.162 | . 037 |  |
| Evans. \&t 1ndianap | 4.718 17.330 | 5,285 16.088 |  | 567 |
| Grand Rapids \& Indiana. | 47,176 | 38,031 | 9,145 |  |
| Cincinnatl R \& Ft. W.. | 7,838 | 7,193 | 645 |  |
| Other lines | 4.186 | 3,315 | $8+1^{1}$ |  |
| Grand Trunk of Canada. | 368.157 | 366.791 | 1,366 |  |
| 10wn Central | 26,972 | 24.079 | 2, 293 |  |
| Lake Erie \& Wextern.... | 52.564 | 43.594 | 8.970 |  |
| Louisvile \& Nashvile... | 355.480 | 33 4,135 | 21345 |  |
| Loulsv. N. Alb. \& Chic... | 47,111 | 39.208 | 7,903 |  |
| Mexlcan Central........ | 8.932 | 4.229 | 4,703 |  |
| Mexican National | 103.967 60.237 | 140.657 |  |  |
| Miwanker L.Sh.s. Weat. | 83.670 | 74,893 |  |  |
| Milwaukee Northern | 28,600 | 21.186 | 7.414 |  |
| New Yors Ont. © West. | 38.328 | 36.867 | 1,461 |  |
| Norfolk \& Werter | 114,071 |  | 25,646 |  |
| Oorthern Pan | 417.983 85.675 | 386.629 | 31,354 |  |
| Ohio River... | 13,121 | 10,437 |  |  |
| Ohio Val. of Kentucky... | 4,768 | 2.580 |  |  |
| Pooria Doc. \& Livans. | 13,857 | 12,413 |  |  |
| Rich. \& Danvi, 8 road | 24.297 | $\begin{array}{r} 43.543 \\ 201,825 \end{array}$ |  |  |
| Rio Grande Westorn. | 26,550 | 21.825 |  |  |
| St. Louls Ark. © 'Toxas. | 59,217 | 52.880 | 6,337 |  |
| gan Antonio \& Ar. | 40.719 | 26,738 | 14,011 |  |
| Texas \& Paciflo.... | 10.7763 | 4,682 06.565 | +1,488 |  |
| Toledr Ann A. \& No. Milch. | 20.880 | 14.514 | 6,366 |  |
| Toedo Col. \& Chncinnati. | . 5.620 | 4.530 | 1,090 |  |
| Toledo 8t. L. \& K Kan. City. | 32,032\% | 25.227 | 6,805 |  |
| Wabash (consol, systema). | 213,980 | $23{ }_{4,078}$ |  |  |
| hestern N: Y. \& Penn. | 70,400 | 40.000 | 30,400 |  |
| Wheeling ${ }^{\text {Wisconsin Ceniral. }}$ L | 24.033 | 15.334 |  |  |
|  |  |  |  |  |
| Not increase (9:29 ¢. c. $)^{\text {) }}$ | 4,425,884 | 4,049,600 | 9,8 | 1 |

For the 4 th week of May our fiual statement shows $15 \cdot 25$ per cent gain for 91 roads :

| 4th week of 1 Iay | 1890. | 1889. | Inereasc. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'lyreport'di44roads) | $5.227 .223$ | $\text { 4. } 895.617$ | $608.683$ | $\overline{\$ 17,07 \gamma}$ |
|  | 889,729 | 67.322 | 211.407 |  |
| Sti. Louls is S. Francliseo. | 178.100 | 147,600 | 30.500 |  |
| Roads j'tly owned $\mathrm{L}_{2 . .}$ | 49.182 | 45,191 | 4,081 |  |
| Burlington C. Rap. \& No. | 83.092 | 78.306 | 4,786 |  |
| Ceniral Vermont | 63.877 | 62,923 | 954 |  |
| Chicaze \& West Mickigan. | 121.357 44.056 | 66,393 | 54.964 |  |
| Cincinnatl Jack. \& Mack. | 18.100 | 14,729 | 12,371 |  |
| Cin. N.o. \& T. P. (5 roads). | 328.075 | 225,825 | 102,250 |  |
| eveland Akron \& Col.. | 25.026 | 19,091 | 5,9 |  |
| Cleve. Cin. Chic. \& 8t. L .. | 386.301 | 361,147 | $25.154^{\prime}$ |  |
| Colorato Midland. | 62,050 9783 | 57.653 | 4,3971 |  |
| Detroit Lans. \& North | 29.234 | 26,502 | 2.732 |  |
| Duluth So. Sh. \& Atlantic | 75,707 | 52,388 | 23,319, |  |
| East Tennessee Va. \& Ga. | 181.738 | 141.270 | 40.468 |  |
| Flint \& Pere Marquette. | 79.901 | 60.755 | 19,146 |  |
| Florida Centrals $P$ | 27,612 | 23,641 | 3,971 |  |
| Graud Rapids \& Indiana. | 69.631 | 57,099 | 12.532 |  |
| Cincinnati R. | 12,018 | 11,563 |  |  |
| Grand Trunk of Canada...... | 67.632 | ${ }^{5.0662}$ | 1,570 |  |
| Chieago \& Gr. Trunk ${ }^{\text {a }}$ | 68,019 | 63,271 | 4,748, |  |
| Detroit Gr. H. \& Mil | 17,618 | 16,063 | 1,550 |  |
| Kanawha \& Ohlo | 8,928 | 6,602 | 2,325 |  |
| Kanasas C. Mem. © Birm. | 26,707 | 21,987 | 4,720 |  |
| Reokuld d Western.. | 8.894 | 8.706 |  |  |
| Kingston d Pembroke... | 4,405 11710 | ${ }_{10,046}$ |  | 1,641 |
| Loulsv. N. O. \& Texas. | 61,506 | 60,513 | 1,993 |  |
| Memphis © Charleston... | 34,935 | 33.582 | 1,353 |  |
| New London Northern... | 10.871 | 10.829 |  |  |
| Ogdensb. d Lake Cham.. | 14,920 | 13,195 | 1,725 |  |
| Ohio River | 13.401 | 11.593 | 1,805 |  |
| Olio Val. of Kentn | 6,031 | 3,109 |  |  |
| Rio Grand Western. | 57,540 | 34,475 | 23,065 |  |
| Island. |  | 27.441 | 8,367 | 148 |
| San antoulo \& Ar. Pass. | 38.273 | 31.150 | 7,123 |  |
| Scloto Val. © New Eng... | 18,030 | 17.515 | 565 |  |
| Seattle L. 8. \& Eastern. | ${ }_{2}^{13.155}$ | 7.017 | 6,138 |  |
| Toledo Pcoria \& Wontern | 21,577 | 20,533 | 1,044 |  |
| otal (91 roads). | 8,889,561 | 7,713,636 | 1,254,791 | 78,866 |
| Netincrease:15:25 p.c.) | ...... | ... | 1.175.925 |  |

Vet Earnlazs Monthly to Latest Dates. - The table following shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of May 17. The next will appear June 21.

| Roads. | $1890$ | $1889 .$ | $1800 .$ | $1889 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Atch. Top. \& 8. | 2,483,294 | 2,158,857 | 7,960 | 11,121 |
| Jan. 1 to Apr. 30. | 9.243,431 | 7,588,721 | 2,876.056 | 1,68.1,915 |
| July 1 to Apr. 30 | 4,245,433 |  | $8,490,=15$ |  |
| Roads jointly ownerl:- |  |  |  |  |
| Atchison's half....Apr. |  |  | 39 |  |
| Jad. 1 to Apr. 30. | 524.003 | 497,419 | 73.819 | 1,732 |
| July 1 to Apr. 30. | 1,229,662 |  | 145,463 |  |
| Atchison system..Apr. | 2,641,818 | 2,287,111 | 747,349 | 558,981 |
|  | 9,767,435 | 8,086,131 | 2,949,875 | 1,683,173 |
|  | 5,475,0 | 23,230,204 | 8,636,280 | 5,978,589 |
| St. 1. \& San Fran. Apr. Jan. 1 to Apr. $30 .$. | 463,458 | 423,149 | 152,918 | 160,956 |
|  | 1,881,443 | 1,688,870 | 771,218 |  |
| R'daj'tly owned, $\mathbf{1}_{2}$.Apr. Tot.St.L.\&S.E.ByG.Apr. Aggregate total.Apr. | 156,517 | 126,155 | 34,211 |  |
|  | 619,975 | 549,304 | 187,129 | 170,927 |
|  | 3,261,743 | 2,836.415 | 931,478 | 729,911 |
| Cape F. \& Yad. Val May. Jan. 1 to May 31..... | 42.578 | 30,805 | 16,217 | 12,107 |
|  | 213,984 | 160,897 | 89,523 | 73,698 |
| Chearapeake \& Ohio . Apr. | 594,000 | 407.000 | 109,000 | 33,000 |
| Jan. 1 to Apr. $30 .$. July 1 to Apr. 30... | 2,325,000 | 1,711,000 | 431,000 | 274,000 |
|  | 5,860,235 | 4,407,818 | 1,527,696 | 887,206 |
| Chicago \& Atlantic..Mch Jan. 1 to Mch. 31... | 243,885 | 262,113 | 60,763 | 40.119 |
|  | 672,080 | 533,826 | 143,576 | 62,473 |
| July 1 to Mch. 31... | 1,996,961 | 1,682,832 | 549,243 | 288,172 |
| Flint \& Pere Marq. Apr.Jan. 1 to Apr. $30 .$. | 274,325 | 201,628 | 75,589 | 63,652 |
|  | 1,049,160 | 811,762 | 295,701 | 239,042 |
|  | 47.499 | 40,576 | 18,809 | 16,242 |
|  | 178,517 | 154.159 | 68,021 | 60,106 |
| Wabash. ${ }_{\text {Jan. }}$ to Al.... Apr. | 1,000,316 | 913,079 | 198,271 | 157,803 |
|  | 4,165,413 | 3,652,793 | 1,032,131 | 699,013 |
| Juls 1 to Apr. | 1,438,104 | 10.530,995 | 3,308,906 | 2,390,804 |

## ANNUAL REPORTS.

## Chicago Rock Island \& Pacifle Railway.

(For the year ending March 31, 1890.)
The annual report in pamphlet form has come to hand, and many particulars covering the year's operations will be found in detail on a subsequent page which could not be condensed in this column. Owing to the fact that the earnings of the western system of roads controlled was only brought into the statistics last year, it is impracticable to make any satisfactory comparison of figures further back than that year. The comparison for two years compiled in the usual form for the Chronicle is as follows :
operations and fisc.il regults.
188889.
$1889-90$.
3,339
Miles operated
3,339



## Canada Soulhern Railway.

(For the year ending December 31, 1889.)
The report of this company, just issued. has the following remarks of Mr. C. Vanderbilt, President: " During the y‘ar this company effected a lease for fifteen years of the Leamington \& St. Clair Railway, a road of about fourteen miles of main track extending sourt from Comber, on this company's main line, through a good farming region to Leamington, a prosperous town situated on the shore of Lake Erie. The rental to be paid is $\$ 6,000$ per annum for the first five years, and $\$ 0,600$ per annum for the second five years and $\$ 7,200$ per annum for the third five years; but this company has the option of purchasing the road and property of the Leamington \& St. Clair Railway Company at any time during the lifteen years, for the sum of $\$ 135,000$, or its equivalent in bonds acceptable to that company.

Early in July last a consolidation was effeeted between this company and the Erie \& Niagara Railway Company, in accordance with legislative powers previously acquired, and of the action taken by the shareholders of the two companies at their last annual meetings. This company has for many years owned the whols of the mortgage bonds, and substantially the whole of the capital stock of the Erie \& Niagsra Railway Company, and the properties of the two companies have been inseparable and practically indistinguishable, particularly since the construction of the cantilever bridge and of the Welland ent-off, by which our main through route to and from Buffalo was established by the way of Niagara Falls. The consolidation is, therefore, more in the line of simplifying accounts than of changing the actual status of the properties. The effect of this is shown in our general balance-sheet by the disappearance of the $\$ 000,000$ of bonds and the $\$ 100,000$ of stock of the Erie \& Niagara Railway Company from the list of investments in proprietary lines, and their re-appearance in the form of an addition of their sum to the cost of construction and equipment."
The income account for three years was as follows:

condenged balance biteet december 31st, 1889.
C natruction and equipment \$28,172,497
Canalal stoek -
$\$ 450,000$
$1,547,602$
262,925 Tiledo Canada 8onthera \&\& Detroil Milland Co...

262,925
33,000 8arnia Chathan \& Erie Ry. 700,000


## GENERAL INVESTMENT NEWS.

Baltiuore \& Ohlo.-There has been so much published about the B. \& O. deal that it is difficult to sift out tho truth. It appears that the syndicate for which Mr. E. IR. Bacoa acted purchased the 32,500 shares owned by the city of Baltintore and 9,686 shares of preferred stock owned by the State. This latter stock they traded for John Hopklas' common stock on certain terms not yet known. The syndicate, it is said, has a written agreement from the Garrett interests to vote with it, and thus control the Baltimore \& Ohio Company, but they have no option to take the Garrett stock. It is not precisely known who constitute the syndicate, but the best reports name leading Baltimore \& Ohio parties in Baltinore nad some of the Richmond Termmal parties in their individual capacity. Whether part or all of the syndicate holdings will be purchased by the Terminal Company canuot be stated at the present momeut, but it has been reported with mueh semblance of truth that the Terminal Company would soon be offered the privilege of purchasing a certain amount of this B. \&. O. stock.

The largest rumor of all has included in the combination not only the Richmond Terminal and Baltimore \& Ohio, but also the Jersey Central and Reading; this prediction, however, has probably arisen from a laudable desire of the reporter to be in time, and to embrace in his horoscope all the possibilities of the future.
Cnlled Bonds.-The following louds have beea called for payment
Oregon \& Trans-Continentala-1st mortgage trust 6 per cent bonds of 1832, due 1922. The whole issue will be paid at 105 and interest on November 1, 1893. See notice of privllege offered to bondholders in the advertising columns.
St. Louls \& San Francisco.-Sayen par cent eqnipment bonds of 1830, due 1895, to be paid at 105 and interest on De. cember $1,1890,40$ bonds of $\$ 1.000$ each, viz.
Nos 103, 115, 117, 1.11, 151, 162, 163, 183. $219,253,313,319,325$, $333,334,336,311.407,439,457,471,484,506.509,537,551,538$,

Clarlula Branch.-The Clarinda Branch of the St. Louis Kansas City \& Northern, 21 miles long, which the Wabash leased, has ceased to exist. The Burlington \& Quincy paralleled the road. and the bondholders of the Clarinda met on Wednesday at 68 William Street and decided to abandon the road and divide the assets, including the proceeds of the rolling stock and old iron, which may amount to \$12 per boud.
Colnmbins \& ILockin = 'oal. -This company will issue s500,000 of preferred stock, for which purpose the books of the company will close June 23, and open on July 5. Stockholders of record at the closing of the books will have the privilege of subscribing for the said preferenco shares, upon the terms and couditions stated in the company's printed circular of June 11, 1890.
Fitchbirg.-The directors met in Boston lnd declared a dividend of 2 per ceut. The attorney of the company made a motion before Judge Holmes that the Supreme Court authorize the directors to withhold a dividend on 10,000 shares of stock apportioned under the consolidation arraagement to Troy \& Boston Railroad stockholders. The court deaied the motion.
flint \& Pere Marfuntle,-The earniugs, clarges, \&c., for April, and for four monthy to April 30, were as follows:

| Gross earuings $\qquad$ Operating expeuscs | - - April. |  | 1 to |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ 1801.698 | \$ ${ }^{1874,380}$ | \$811,702 | 049,160 |
|  | 137,976 | 198,530 | 572,7\%0 | 753,459 |
| Set carulngs.... | \$03,652 | 875.589 | $\$ 239.012$ | 29, 5.701 |
| t charges.... | 28.750 | 45,073 | 121,550 | 178,5813 |
|  |  |  |  |  |

Iren' Asslunee's Report.-The report of Francis Lynde Stetson, Esq., assignee of Ires and Stayner, says of the assets that the securities in the hands of the assiguee consist of rarious stocks and bonds and equities of redemption in outstanding loaus, which, together with the clain to recover from Robert Garrett some $\$ 200,000$ in money and 15,300 shares of so-called preferred stock Cincinnati Hamilton \& Dayton Railroad Company, and some suall itemz of neminal value, make up all the remaining assets of ihe estate.

The referee determines that the only value to the Ives estate The referee determinich the Mineral Range Company has brought suit is what can be obtained for them by way of compromise, which is $\$ 75,000$.

The 35,000 shares of the Dayton Fort Wayne \& Chicago Rail road Company's stock are found to have a value of $\$ 1$ per share, which is the highest sum that can now be obtained for share,
The referee finds that the so-called preferred stock of the Cincinnati Hamilton \& Dayton Railroad Company, of which the assignee holds certificates representing 600 shares and Robert Garrett 15,800 shares more, the two together representing a par value of $\$ 1,640,000$, are of no value and cannot be enforced in the hands of the assignee against the Cincinnati Hamilton \& Dayton Railroad Company.
Lake Erie \& Western.-An extension is to be built at once from Muncie to a point on the Indianapolis division, a distance of about 40 miles. This will give the L. E. \& W. a direct line from Indianapolis to Sandusky.
Lehlyh Valley.-The Philadelphia Inquirer reports: "The Lehigh Valley Railroad has given out the contracts for the construction of the Geneva \& Buffalo Railroad, which will furnish an independent line to Lake Erie. The road will be double-tracked and built in a most substantial manner and is to be finished in a year and a-half. The work is not particularly difficult nor expensive, the country being open and there being but one large bridge on the route. It is also proposed to improve the line the line from Van Ettenville, just north of the Pennsylvania line, to Geneva, so as to a poid the adverse grades near Ithaca. The company is also pushing work on the road from Roselle to Jersey City, and expects within two years to have a line of its own from New York to Buffalo."

Louisville Southerin.-The Chronicle reported several weeks ago, on good information, that the East Tennessee party would obtain control of this road. The company has been involved in difficulties with the L. N. A. \& C., formerly its lessee, but there seems little reason to doubt that the road will come under the East Tenn. control
The President of Louisville Southern, Mr. Theodore Harris, in lis recent report, after referring to the lease made to the L. N. A. \& C., says: "The new directory assumed control of the of the Louisville New Albany \& Chicago Rail road Company, the other contracting party. And, whether rightly or otherwise, they disavowed all obligations to us respecting the Lexington extension ; and as to the main stem regardless of the stipulations of the lease they had accepted, demanded of us :

First, reduction in the rent.
Second. payment to them of anknown sum for wrong divisions made by their own people of freight earnings ; and

Third, repayment of unstated sums expended by them in improvement of our roadbed.

As to the first of these, compliance was impossible, even though we were willing, because in that event the rent would not have paid the interest on our konds.

As to the second, we know nothing of those wrong divi g:ons, if ever they had been made, and theretofore had not heard of them

And, as to the third, their obligation was to keep the road in order, and all improvements they had made had already been charged up against the receipts, and we had already paid for them. We, therefore, in our opinion, owed them nothing.

On the other hand, they owed the L. \& S., as claimed by the President, several sums of money, and also for failure to keep up track and road-bed, as per report of Messrs. John MaeLeod, of Louisville, and G. Bouscaren, Consulting Engineer, of Cincinnati, one hundred thousand dollars; "also for failure to comply with our obligation to the K. \& I. Bridge Company for the use of terminal, which they had assumed and charged u; with, but which they had not paid. All of this will be, as we believe, shown by us in the approaching trial.

Seeing they were resolved to abandon a portion of our property, and for a time at least retain the other, we asked them to return it and allow us to separate in peace. This request, however, was refused. Still later, notified by them that they would no longer operate the Lexington extension, a portion of our road we could not reach without the other, and believing that the remainder, if left with them, would not be operated in the interest of its owners, we saw no course left open to us but to take possession of our property and operate it ourselves. This we did on ție morning of the 28 th of Mareh."

Mexlean Central.-In Boston, June 9, the directors of the Mexican Central Railroad voted to pay 3 per cent full interest on the first incomes July 1. The balance of the surplus of 1889 was appropriated for equipment, all of which has been ordered and part of it already delivered. The directors reelected Mr. Wade President, and also re-elected the other executive officers. The ratter of the disposal of the subsidy was not discussed.

Mllwanke \& Northern-Wisconsin Central.-The report iz confirmed that the Wisconsin Central is negotiating for the purchase of the Milwaukee \& Northern. The Wisconsin Central people have obtained an option on the stock, and if the deal is consummated it will be within a few weeks, as the option expires in that time. The Milwaukee \& Northern has 360 miles of road, on which stock and bonds are issued at the rate of $\$ 17,000$ a rinile. The terms offered are not reported, aud rumors as to the price are not reliable.

New York Central \& Hudson River. - The Board of Direc tors of the New York Central \& Hudson River Railroad Co. have authorized the issue of $\$ 15,000,0004$ per cent, gold, deben ture bonds, interest payable June 1 and Dec. 1, principal due in 1905. The object of this issue is to provide for the expenses of the depression of the tracks in the annexed district and these of the Port Morris branch of the Harlem Railroad and other extensive improvements connected therewith including the elevation of the Harlem River bridge and approaches thereto, as may be required by law; the laying of a third track on the Hudson River Division from Sing Sing to Spuyten Duyvil; and the depression and elevation of tracks to avoid grade crossings, and the other terminal improvements contemplated during the next two years at Buffalo, and now partly under contract. In addition to the above, contracts have been made for very large additions to the rolling stock and motive power of the company to meet the increasing requirements of the business. It is not anticipated that these bonds will all of them be sold, or the proceeds required under three years. A sufficient amount of them, however, has been taken by Messrs. Drexel, Morgan \& Co. to meet the requirement of the current year
N. Y. Stock Exchange-Nevr Secnritles Listed.-The Governing Committee have listed the following:
Long Island Ratiroan Company, - An additional $\$ 173,000$ consolidated 5 per cent gold bonds, making amount listed $83,610,000$.
CHESAPEAKE \& OHIO RAILWAY-(RICMMOND \& ALLEGHANT).-AI additional $\$ 1,000,000$ first consolldated 4 per cent bouds, being those set aside to tako ug mortgage note matured june
$\$ 6,000,000$, and an alditional $\$ 1,175,000$ (C. © 0 .) 11rst oousolidated mortgage 5 per cent, making amount listed $\$ 20,868,000$.
East Tennessee Virginia de Georgia Railifay Company. - An addithonal $\$ 3,040,000$ first mortgage 5 per cent gola bonds, making amount listed $\$ 1,740,000$.
NorfoLk \& Westenn.-An additional $\$ 2,000,000$ preferred stock, making amount listed $\% 24,000,000$.
Richmond \& West pont terminal Railfay Compayy.-An additional \$19,397,000 of common stock, issued for the purpose of paying loating debt and the purchase of tisted $\$ 70,000,000$.
atchison Topeka \& Santa Fe Railroad Company.-An additional $\$ 17,667,200$ of eapital stock lssued for the parposo of acquiring the control of the St. Louis \& San Francisco Rairoad. Authority is given to the committce on stock list to add a further amonnt up to a total of $\$ 27,000,000$ additional as it may be issuod inr the purpose named, The capital
000,000.
dditionar new Tork \& Pennsylvana Railroad Company.-an anount listed $\$ 8,950,000$.
The brunswick Company.-Capital stock, $\$ 5.000,000$.
LOUISVILLE EVANSVILLE \& ST. LoUIS RALLRAD COMPANT. First consolidated mortgage 5 per cont gold bonds, due Juiy 1,1939 ,
$\$ 3,795,000$; preferred stock, $\$ 1,300,000$, and comuon stock, $\$ 3,790$, 747.
peoria \& Eistern Rallway Compiny (Ohio Indiana \& Hestern reorganized)-First consolidated mortgage 4 per cent bonds, due April April 1, $1990, \$ 4,000.000 ;$ and capital stoek, $\$ 10,000,000$. The Ohio Iudiana \& Western eecuritics will be stricken from the list Juiy 1.
Norfolk \& Western.-This company has made an important deal for its own interests in acquiring possession of the Scioto Valley \& New England Road (formerly Scioto Valley), whick will carry its lines to Columbus, Ohio, as soon as the connection to Ironton is finished-the distance from Ironton to Col mbus is about 132 miles. President Kimball's cireular to the Norfolk \& Western shareholders says
"The physical condition of the railroad is remarkably good, and it has low grades and light culvature. It owns very raluable terminal facilities in the City of Ironton, including tracks into all the furnaces and manufacturing establishments in that city, and it crosses and connects with the systems of the Pennsflvania Railroad, the Baltimore \& Ohio, Cincinnati Hamilton \& Dayton and Ohio \& Northwestern railroads, as well as making numerous other important eonnections; its acquisition will therefore not only save to your company a considerable expenditure fer construction and terminals at Ironton, but also secures connections with not less than fif teen railroads for interchange of traffic.
"Work upon your Olio Extension, including the bridge over the Olio River, is rapidly progressing; it is expected that over 50 miles of the line will be completed during the present year, and the renainder during 1891, when a junction with the Scioto Valley Road will be effected.

Your directors have for several years appreciated the innportance to your company of the acquisition of this property in anticipation of which the property bas been carefully studied by your General Manager, Chief Engineer and by my self. An examination by your Treasurer and Comptroller into its financial condition has just been concluded.

The information thus ohtained justifies the opinion that the property, which when entirely absorbed will cost your company, as near as may be, $\$ 3,000,000$ of your preferred shares, will from the start earn beyond its fixed interest charges of $\$ 200,000$ per annum (which your company will assume) in excess of the present rate of dividends on your company's pre ferred shares issued in payment.

The railroad acquired serves a territory containing many local industries, and capable of development. Its present annual earnings of about $\$ 5,000$ per nile are entirely from local sources. Your present system is earning af the rate of abou $\$ 10,000$ per mile, and it is believed that the earnings of the Scioto Valley Road will within a very short time after the completion of the Ohio Extension be equally large, and the of the Scioto Valley Railroad be very substautial.

Oregon \& Trans Continental.-Notice is given that the
Oregon \& Trans-Continental Company intends to redeem.all of
its outstanding first mortgage trust boads on Nov. 1, 1800, at 105 per cent and accrued interest, in accordance with the terms of the trust deed securing the same.
The company has for this purpose sold to a syndicate represented by Messrs. Drexel, Morgan \& Co. the Northern Pacilic Railroad Company's consolidated mortgage 5 per cont gold bonds set apart to take up the Oregon \& Trans-Contiacatal bunds as abore. The syndicate will make an exchange with holders of the O. T. bonds, paying 105 per cent for the Oregon \& Trans-Continertal honds against $921 / 2$ per cent for the Northern Pacific 5s, crediting and charging accrued interest to the date of exchange, provided holders of Oregon \& Trans-Coatinental bonds arail themselves of said privilege by presenting their bonds for that purpose at the office of Drexel, Morgan \& Co. on or before July 15, after which date the right to make such exchange will cease. The underlying bonds of the Nerthern Pacific branch lines now beld by the trustees of the Oregen \& Traus-Continental bonds, when released by this operation, will be deposited with the trustee of the Northern Pacific Railroad Company's consolidated mortgage, thus giving to the latter the benefit of all the security now held for the Oregon \& Trans-Continental bonds.
Pittshurg Clnclanati Chicago \& St. Lonls.-The Penu. Co. has made known the terms of the agrecment of consolidation of the railroads of the Southwestern system into the new company, which will be known as the Pittsburg Cincinnati Chicago \& St. Louis Ry. Co. The capital stock of the new company is to be issued in exchange for the outstanding capital stock of the constituent companies on the following basis:
Pittsburg Cincinnati \& St. Louis-One share of the pfd. stock of the new company for each two shares of 1st. pfd. or of 2 d pfd ; one share of pfd. stock of the new company for two shares of common stock ; in payment of accumulated and unpaid dividends on 1st. pfd. stock, par for par, in common stock of the new company.

Chicago St. Louis \& Pittsburg- $\$ 66 \cdot 66$ of pfd. stock of the new company for each $\$ 100$ of old pfd. stock, and also $\$ 33.34$ of common stock of the new company ; common stock, par for par.

Jeffersonville Madison \& Indianapolis- $\$ 50$ of pfd. stock of the new company and $\$ 50$ of common for each $\$ 100$ of old stock.

Pittshurg Akron \& Western.- Work is being pushed on this line. The widening of the gauge on the old road between Delphos and Carey.has bcen finished, and it is expected to have the line completed through to Akron before the end of the year. The reported sale this week to this company of a small road in Ohio known as the American Midland is denied. The P. A. \& W., in connection with the Pittsburg \& Western, will give another Western outlet to the city of Pittsburg, via the Lake Erie \& Western and the Toledo St. Louis \& Kansas City.
Rock Island \& Peorla.-At the annual meeting of stockholders held at Rock Island, the following directors were chosen for two years: R. R. Cable, George W. Cable, H. B. Sudlow and George W. Dow, Jr. A semi-annual dividend of $21 / 2$ per cent was declared, payable July 1. The gross earninge of the road for the past year were $\$ 633,096$; expenses, $\$ 464,954$,
Toledo St. Lonis \& Kansas Clit.-The annual meeting of the stockholders was held at Toledo on the 11th inst., and resulted in the election of the following Board of Directors: Robert Harris, H. O. Armour, Charles F. Tag, Joseph S. Stout, W. Howard Gilder, J. M. Quigley, J. C. Havemeyer, Robert G. Ingersoll, F. L. Russ, of New York; S. R. Callaway, Clarence Brown, of Toledo; W. R. Patton and H. A. Neal, of Illinois. The only change of importance was the election of new members, Robert Harris, ex-president of the Northern Pacific Road, and H. O. Armour, brother to P. D. Armour, of Chicago. Officers will be elected at a subsequent meeting of the Board in New York next week. The fiscal year ends June 30. The gross earnings from July 1, 1889, to June 7, 139', were $\$ 1,318,089$, as against $\$ 705,564$ in the previous year.
Western Union Telegraph. -The estimated net earnings for the quarter ending March 31, 1890, were $\$ 1,550,000$; the actual were $\$ 1,554,153$, or $\$ 4,153$ more than the estimate. The estimated net earnings for the quarter ending June 30, 1890, compared with the actual results in the same quarter of 1889 , are as below given.


## Tiepaxts aux macuncents.

## CHICAGO ROCK ISLAND \& PACIFIC RAILWAY COMPANY.

TENTII ANNUAL, REPORT OF TIE DIRECTORS TO TIE BTOCK. holiders, for tile year ending march 31, 1800.

The Board of Directors submit the following report for the year ending March 31, 1890:
Gross Earnings were.
Operatlug Lixpenses and Taxes.
Net Earninga.
$\$ 17,030,00048$
Add net eash recelpts of hanil soiil...................................... $\$ 1,183,09358$.
". Interest reecived from C., K, of N. 1ky. Co............
lromium ou 5 per eent bonds sold.
Net Iocome.
209,010 14
\$0,500,03372.
From thts amouot has beon paid-

Leaving 8urplus for the year..
© 451,38276

The Capital Stock and Bonded Dabt of the follows:
Capitni Btook issued
Frictional Berip con \$19,55006
$\$ 16,15580000$
Fractional 8erp eonveritio. juto Bi.....
six yer eut Nortparo sonds Coliaterai Boind 12.50020000 12,500,00000 5,000,000 00
Main Line and Branch Railroads owned, leased and operated by the Cbicaco Rock Island \& Pacific Railway Company, at date of this report, are as follows:

LINES OWNED.
Chicago, Ill., to Council Biuff, Iowa..
Davenport, Iow to Atehison. Kan...
Atchisou Junc., Mo., to Leavenworth,
Washington, Iowa, to Kvoxville, Iowa.
Boutli Englowood. Ini., to south Chiesgo, Ill Wilton, Iowa, to Muscatino, Iowa. Wiiton, lowa, to Lime Kilu, lowa. Newton, Iown, to Monroe, Iowa
Des Momes, Iowa, to Indinota and Wiuterset, Iowa Mento, lowa, to Guthrio Centre, lowa
Atlantle, lown, to Griswold, lowr.
Avocn, Iown, to Crrson, Iowa.
A voca, lown, to liarian, Iows.
MI. Zion, Iown, to Keasauqua, Iow

Allamont, Mo., to St. Joseph. Mo
So. 8 t . Joseph, Mo., to Ruslivilte, Mo

Burenu June, 1il., to Pcorla, III.
Keokuk, Iowa, to Des Moines, Iowa.
Des Moines, lown, to Fort Dodge and Ruthvou, Iowa
Irerington, Krin., to Ei Reno. I.
Herivgton, Kan., to Sailua, Kán.
Horton, Kan, to Kosweil, Colo.
Fairbury, Neb., to Nelson, Neb.
MeFariand, Ksu., to Belloville, Kan.

Total miles Lonsed..

## TRACKAOE RIGIITS.

Orer Hannibal \& 8t. Joscph RR.-
Camoron, Mo., to Kunsas City, Mo.......................... 54.30
Ovor Union Paeltic Ry.-
Kansais Cits, Mo., to North Topeks, Kan. $67 \cdot 20$
$89 \cdot 20$
Over Denver \& Klo Graudo R1.
$119 \cdot 60$
Deaver, Colo., to Pueblo, Colo.

Total miles of Road over which trains are operated......... $3,339 \cdot 54$
The Road is located in different States, as follows :


Statement showing the details of Earuings and Percentame of Operating Expenses, as compared with the previous fiscal year:
Passenger Transportatio
Freiglit
Mnll
Express
Rents, interest. No
Ennings from Car
$\qquad$


March 31, 1849.

Telegral
$10,918,3695 \mathrm{5}$
329,3247

Total Gross Earninge
. $\$ 17,639,060 \$ 0$
:16,573,41664
Balnnee yet due from C. K. \& N. Ry. Co. for Interest ou
Bonds, acerued duriug the tiseal year........................79,14131

## EXPENDITURER.

Operating Expenses
$\$ 11721,1890$.
Taxos
Net Earnlngs.......................... Percentage or Gross Earnings. Same, Including Taxes

Farch 31, 1889.
\$11,437,98265 $11,437,98265$
648,01783
$\$ 4,487,44616$
$69100 \%$
Pasgenger Earsinas.-In comparison with the previous year, Passenger Earnings show an increase of $\$ 255,32021$, or $586-100$ per cent, which is made up of an increase in earnings on business from connecting lines of $\$ 88,34582$, or $109-100$ on business from connecting lines of $\$ 88,34082$, or $103-10 n$ per cent, and an own line of $\$ 166,97439$, or $479-100$ per cent.
Total number of Passengers carried increased $133,52 \%$, or $810-100$ per cent,

The number of first-class Passengers carried increased 126, 661, or $297-100$ per cent.

The number of second-class and emigrant Passengers carried increased 6,866 ; or $1574-100$ per cent.
The number of Passengers carried one mile increased 10 ,899,418 , or $586-100$ per cent.
The average distance traveled by each Passenger during the year onding March 31, 1889, was 43 miles, and during the past year was 44 miles.
The number of through Passengers (Passengers delivered to or received from conneeting lines) increased 4,258, or $191-100$ per cent, and the number of way (local) Passengers increased 129,269 , or $317-100$ per cent.
Of all the Passengers carried 2,252,401, or $5071-100$ per cent, traveled West, and $2,189,7661 /$, or $4929-100$ per cent, traveled East.
The rate per Passenger per mile for the year ending March 31,1889 , was $2274-1000$ cents, and for the year ending March 31,1890 , it was 2 277-1000.
The Passenger Business at 259 stations shows an increase of 8538,65948 , and at 243 stations a decrease of $\$ 283,33927$.
The number of Passengers carried during the year shows an increase at 178 stations of $373,3171 /$, and a decrease at 323 stations of $239,9701 / 2$.
Freight Earnings. - Freight Earnings for the year increased $\$ 910,42430$, or $834-100$ per cent.
The Revenue from through Freight (Freight delivered to or received from connecting lines) increased $\$ 23,84119$, or 42-100 per cent, and the Revenue from Local Freight increased \$886,58311 , or $17 \%-100$ per cent.
Of the entire Freight Earnings, $4859-100$ per cent was from Through Freight and $5141-100$ per cent fron Local Freight. The movement of Freight, as compared with the previous year, shows an increase of 446,875 tons, or $81-100$ per cent.
Last jear the rate per ton per mile over Lines east of the Missouri River was $97-100 \mathrm{c}$., while this year the rate for the entire system is $12-100 \mathrm{c}$.
-GROSS EARNINGS show an increase of $\$ 1,065,614$ 25, or $643-100$ per cent, and
NET EARNINGS an increase of $\$ 6 \% 6,54742$, or $158-100$ per cent. Operatina Expenses increased $\$ 291,66509$, or $255-100$ per cent.

TAXES increased $\$ 07,40174$, or $158-100$ 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 Account for the year is as follows:
For Land, Land Damages
Engineering and Contingent Expenses.
Masonry, Bridges and Culverts.
Redmetion of Grades, Filling Trestles and Changing
Line.........................................................
New Fencing, Crossings and Signs.
New Machinery for shops.
Additional Slde Tracks ( $18 \cdot 7 \mathrm{mlles}$ )
Additional Second Tracks (15*2 miles)
Gradint for Third Traek, hetween.....

Jow Equipment

$\$ 48,40717$ 9,590 35 20,515 28

76,69088 76,32117
61,50678 5,44916
513 134,64027 155,80055
4,31482 4,17508
484,72245
\$1,013,133 96
Land. Land Damages.-The principal charges to this account for the year are for lands purchased for additional facilities at Chicago.
Masonry, Bridges and Culverts.-Substantial Iron Bridges with Stone Abutments hare been erected, to replace wooden structures, as follows:
Near Carlisle, Iowa, over North River, Bridge 1271/2 feet in length.

Near Somerset ${ }_{3}$ Iowa, over North River, Bridge $1271 / 2$ feet in length.

Near Eldon, Iowa, over Soap Creek, Masonry for Iron Bridge.

Reduction of Grades, Filling Trestles and Chavging Live. -The principal iten included in this account is for additional expenditures incidental to changing the Suburban (or Dummy) Line near South Englewood, referred to in last year's report.

New Depots, Water Stations and Track Scales.Additional Buildings have been erected as follows :
At Chicago New Office Building at 44th Street, 22 feet by 44 feet, for use of Train Master and General Yard Master, and their clerks.

At Englewood, Ill., New Grain Elevator, 44 feet by 108 feet, storage capacity 200,000 bushels, receiving capacity 60 feet, storage capacity 200,000 bushels, rece
cars and slipping capacity 75 cars per day.

At Geneseo, Ill., the Sheds at the Stock Yards have been enlarged to the extent of 11,240 square feet.
At Eldon, Iowa, Coal Chutes, 27 feet by 136 feet, with 40 pockets, capacity 120 tons.
At Armourdale, Kan., New Grain Elevator, 36 feet by 96 feet, storage capacity 75,000 bushels, recciving capacity 30 cars and slhipping capacity 40 cars per day.
At Hutchinson, Kan., a Two-stall Engine House.
At Limon, Col., a Five-stall Engine House.
New Fencing, Crossings and Sigas.-The several branch roads owned and operated by this Company in the State of Iowa have been fenced with the best quality of wire fencing, aggregate lengtb $3471 / 2$ miles.
Crossing Gates have been erected where needed at street crossings in Chicago and other cities.
New Machlnery for Shops,-New and improved Machinery has been added to the equipment of the Chicago shops.

Side Tracks.-Additional Side Tracks have been built aggregating in length $187-10$ miles.
Second Track.-The Second Track has been extended as follows:

From Sheffield to Annawan in Illinois.
From Davenport to Dale Siding in Iowa.
Third Track. - The increased number of trains arriving and departing at Chicago, requiring additional track facilities, grading has been commenced for a Third Main Track between Englewood and Blue Island, Ill., full mention of which will be made in next year's report.
New Equipment.-Additional Equipment has been purchased as follows:
Six hundred and fifty (650) Box Freight Cars, thirty-five (35) Furniture Cars, three (3) Dining Cars, and two (2) Caboose Cars.
Ten (10) new Locomotives, five (5) of which were charged to Equipment Account and five (5) to Repairs of Engines. The latter to partly replace thirteen (13) old and worn-out locomotives which have been cut up. Eight (8) others now being built at Company's shops to make the quota complete, are being charged to Repairs of Engines.
the chicago kansas \& nebraska railway.
For full particuluars in reference to these lines, see our last annual report. The only addition made to the System during the past fiseal year lias been the extension of what is known as the South (or Caldwell) Line from Pond Creek to El Reuo, I. T., 83 4-10 miles.

Since the snbmission of the last annual report, the Director, member of the Executive Committee and Vice-President, longest in the service of this company, has passed away. David Dows became a Director in the Chicago Rock Island \& Pacifie Railroad Company in June 1857, a member of the Executive Committee in 1860, and Vice-President of the consolidated Chicago Rock Island \& Pacitic Railroad Company in 18\%. He sustained the same relations to the existing Chicago Rock Island \& Pacific Railway Company, after it succeeded tbose above named, until the day of his death.
The Directors have spread upon the records of the company a memorial of his life and character, to the end that those who come after may have the example of a life so pure and noble iu its purposes, so true and loyal in every relation and in the performance of every duty. The resolutions which form a part of this memorial are as follows:
First: That we have learned with the most profound regret of the death of Darid Dows, at his home in the city of New York, on the 30th of Mareh tast-one solong, prominently and usefully conneeted Exeentive or Working Committee, whose words were listened to for more than thirty years with the conselousness that they were prompted by intecrity, wero wlse in their conception, and the outgrowth of the ripest experience.
SECOND: In his death thls company has lost not only a most valuable offieer and counsellor, but the elty of his adoption a leading eltizen, hiss state one almost withont a peer among those laboring
for its advancement and prosperity, the nation a faithful, fearles for its advancement and prosperity, the nation a its highest and hest iuterests, we, as individuals, a friend who was such amidst the storms of adversity or the sunshine of prosrerity, and his family a hushand and father who, honoring him, were lionored by hilin.
To the officers and employes of the Company the directors desire to express their appreciation for faithful services rendered. By order of the Board of Directors,
R. R. CABLE, President.

## INCOME ACCOUNT

Chicago Rock Island \& Pacific Railway Compaiy frov april 1 1889, to Marct 31, 1890.

1889.
 Mav. 31.

Grows Earnlugs from $\Lambda$ prii 1, 1889. to March
$\begin{array}{ll}\text { Mar. 31. Recoipts from Lanil Dopartment..................... } \\ \text { Mar. 31. } & \text { Premum on C. R. i. \& } 1 \text {. Ry. Co.'s } \\ \text { per cent }\end{array}$ IBonds sili.
Mar. 31. tuterest Receivad from Chiongo Kansas \&
91,35000
35,05000
$1,209,64014$
$\$ 10,443,74664$
1890.

April 1. By Balance.
$\$ 517,20657$

## CONDENSED BALANCE SHEET APRIL 1, 1890. CREDIT HALANCES. IIARILITIEA.


Bix per cent Mortgage Coupon Bonds.
ix 1 ner cent Morlgage Reglstered

Chleago \& Southweetern Ry. Bonds, guaranteed.
$\qquad$
Addition and Improvement Acconnt. t...
$46,155,80000$
$\qquad$
$\$ 46,156,00000$

Accounts Payahle.
Aecount.....
$12,500,00000$

32,287,000 00
5,000,000 00
$8,213,00000$
1,163,235 64
-517,29657
\$105,836,552 21

## DEBIT BALANCES. <br> ASSETS.

Cost of Road and Equipment, Incliting all Braneh Roads owned by this Company. I.........
Capital Btock snd Bonds of Conneeting Road
Capital 8tock snd Bonds of Connecting Roads..........
My. Co. as ner Contract dated May 15, 1886.
Loans and other Investments.
C. R. I. \& P. Ry. Co. Capitai Stock on hani.
gix per cent C. R. I. \&P. Ry. Co. Mortgage Bonds on Stock ot
Stock of Materials, Fu
Cash and Loans (payabic on demand)
\$65,485,393 13 753,526 10 8,714,022 45
$28,13+39681$ 505,64418
12,10000
400,000 00
400,00000
806,54490
806,54490
760,72385
760,72380
169,20070
\$105.836.552 21
Virginia State Debt.-Messrs. John A. Hambleton \& Co. write of the new proposal for compromising the State debt :
'The holders of Virginia bonds lave fought against the doctrine of forcible readjustment, and for ycars the subject has been ventilated in the courts until any one who has heard of the Virginia debt question is sick of the entire matter, and no one probably more so than the people of Virginia. if the present movement of compromise is successful, it will be fortuate indeed, and it can not be doubted that the people of Vir-
ginia are anxious to put an end to a contention which has done so mach to retard the progress and prosperity of their State. The plan under which it is hoped a compromise and final settlement of the debt will be made provides as a prime essential that an amount of the indebtedness of the State sufficient to guarantee the success of the refunding plan shall be deposited under a power of attorney authorizing a committee to negotiate with the State. For this purpose depositories are provided at London, New York, Baltimore and Richmond. The committee having the natter in charge will issue an explanatory pamphlet addressed to the holders of Virginia bonds, from which we take the following extract:
"This undertaking to settle the Virciala delit does not require creditors to fneur any responsibility, or risk any part of its oxpense. For terms offered, and have, throngh various agencies, expended large sums in fruitless effortz to obtain better termes. It has been thus established: 1st. Tinat Virginfa has not been able to negotiate successfully with agencies heretofore proposing to repreant this deht; and 2d. That the state wlii not entertan any proposition unless it is aceormpanled by a satisfictory guaranty thal, if accepted, substantlany ali the bonds wituation the debt fo to be conditionalls dopositca under an agreement giving a committce power to consummate such a compromise as creditors aecept. An advisory board wiii examine such plans of setticment as may be proposed by the creditors (represented by the Bondholders ${ }^{\text {Committee), }}$ and will state their approvai and recommendation, or the contrary, of such pian when submitted to them. After a plan of settlement has heen approved by he bubled to the boudhoiders for their aceeptanee, and when accepted subintted to the bondhoiders for their acceptanee, and Then accepted Rondholiers' Committee is: Fredorle P. Oicotr, Charies D, Diekey. Jr. Wiliiam 1., Bnil, Hagh R. Gardner, Hi nry Budge. of New York, aud John Gill. of Baitimore. The Advisory lioard conslsts of Hon. Grover Cleveland, Hon. Thomas F. Bayard, Hon. Edward J. Phetps, Mr. Gcorge Trust Comp Nr. George G. Wliliams. The depositories are: Central Trust Company of New York, Brown, shipicy or Co. of Loadon, the Mereantile Trust \& Deposit
National Bank of Richuond.
"Mr. Olcott is the President of the Central Trust Company of Now York; Mr. Dickey represents Brown Bros. ; Mr. Bull is an ex-President of the N. Y. Stock Exchange; Mr. Budge represents Hallgarten \& Co. ; Mr. Gardner is the President of the New York Southern Society, and Mr, Gill is the President of the Mercantile Trust Company, Baltimore.

To our friends and correspondents in England and at home we beg to call the atteation of this movennent to settle the debt question of Virginia, and would advise them to give it their hearty concurrence and astive support. Not one dollar of expense is required."

## Whe Commercial times.

## COMMERCIALEPITOME

Friday Nigit, June 18, 1890
General trade has been quiet. Actiou at Washington upon pending silver bills has been a puzzle to many people, and they have preferred to do nothing. The crop reports from the Department of Agriculture have been active influences in speculative circles; in breadstuffs they were better than expected and in cotton not so good. In cotton, however, there was some decliae, in sympathy with the Livertool market, while wheat recovered on a better export demand. The weather has been generally very favorable to the growing crops.
Lard on the spot has declined, but the reduction in values leading to a better business, the close is steadier at $5 \cdot 65 \mathrm{c}$. for prime city and $0 \cdot 12 \frac{1}{2} @ 6 \cdot 15 \mathrm{c}$. for prime Western, witl refined for the Continent quoted at $0.05 \times 6.45 \mathrm{c}$. The speculation in lard for future delivery was at decliaing prices, until yesterday, when there was a steadier market, and to-day a slight improvement on the smaller receipts of prime at Western points, the sales including December at 6.41 c .


Pork has been inactive, but closes about steady at $\$ 1350$ @ $\$ 14$ for new mess, $\$ 1050 @ \$ 1075$ for extra prime, and $\$ 1375$ @ $\$ 1450$ for clear back. Beef is steady at $\$ 050$ a $\$ 725$ for extra mess, $\$ 750$ a $\$ 8$ for packet and $\$ 1250 @ \$ 14$ for extra India mess. Beef hams are steady at $\$ 16 @ 1625$ per barrel. Cutmeats have been somewhat depressed, but close steadier, the sales to-day embracing $20,000 \mathrm{lbs}$. pickled bellies, 10 ab 11 lbs, average, at 5c. Quoted $91 / 4091 / 2 c$. for pickled hams, $47 / 8$ @ $5 c$. for do. shoulders and $45 / 351 / 4 \mathrm{c}$. for bellies; smoked shoulders $51 / 2 @ 53 / 4 \mathrm{c}$. and smoked hams $10 @ 101 / 2 \mathrm{c}$. Tallow firmer but quiet at $43 / 4 \mathrm{c}$. Stearine quiet at $77 / 808 \mathrm{c}$., the latter in tierces, and oleomargarine firmer at 5\%@bc. Butter fairly active at 11015 c . for creamery and 10 (14c. for State dairy. Cheese is in good export demand at $73 / 4 @ 9 c$. for State factory, full cream.
Coffee on the spot has been steady at 18c. for No. 7 Rio, and to-day business was more actire. The sales of mild grades were also large, including Padang at 237 c. and Porto Cabello at 19c. The speculation in Rio options declined, but latterly has been at improving prices, especially the distant options on better foreign markets and sinall receipts at Rio and Santos; no important business has been done however, the bulls moving rery cautiously. The close was steady.


-An advance for the week of $5 @ 30$ points.
Raw sugars show a material reduction of demand and prices are easier, at $4 \% \mathrm{c}$. for fair refining Muscovado, and $51 / 2 \mathrm{c}$. for Centrifugal, 96 deg . test. The sales included a cargo of Muscovado at $411-16 \mathrm{c}$.for 87 deg . test. Refined sugars, on the contrary, are dearer, at 73 zc . for standard crushed and $63 / 4 \mathrm{c}$. for granulated. Molasses declined to 19c. for 50 deg. test, at which price a cargo suld to-day. The tea sale on Wednesday went off at steady prices.
Kentucky tobaceo has been quiet. Of the Italian contracts for 19,000 hhds., 14,000 have been placed. Seed leaf in fair demand; sales for the week are 1,040 cases, as follows: 200 cases 1889 crop, Pennsylvania Havana, private terms; 140 cases 1888 crop Pennsylvania Harana, 121/2@14c.; 200 cases 1887-88 crop, Pennsylvania seed leaf, $8 \ldots 121 / 2 \mathrm{c}$.; 50 cases 1889 crop , State Havana, private terms; 100 cases 1888 crop, State Havana, $13 \omega 15 \mathrm{c}$. $; 100$ cases 1888 crop. Dutch, $111 / \mathrm{c}$. ; 100 cases 1888 crop, New England Harana, 16@37c., and 150 cases sundries, 6@35̃.; also 600 bales Havana, 65@\$1 15, and 1,000 bales Sumatra, \$125@ş 40.
On the Metal Exchange the week has been signalized by great activity in Straits tin. On Wednesday there were sales of 625 tons at $21.75(221.85 \mathrm{c}$. for June and 21.40 c . for August, with 10 tons on the spot at 21.80 c .; but the market to-day was dull and heavy, closing at 21.50 c . on the spot and $21 \cdot 15 \mathrm{c}$. for September. Ingot Copper is dearer, and quoted at 16.10 c . for Lake, but the close is dull. Domestic lead is dearer at $4 \cdot 40 \mathrm{c}$., butcloses quiet. Pig iron warrants are slichtly dearer, and the sales to-day were 2,300 tons at $\$ 162(a 163 \% 1 / 2$ for June and $\$ 1675$ for August. The interior iron markets are more active, but prices are not generally dearer.
Retined petroleum is steady at $7 \cdot 0 \mathrm{c}$. in bbls. and $9 \cdot 10 \mathrm{c}$. in cases. Crude in bbls, is firmer, at $7 \cdot 40 \mathrm{c}$.; naphtha, $7 \cdot 40 \mathrm{c}$. Crude certificates are slightly dearer and close at 90 c . per bbl. Spirits turpentine was more active at better prices, closing firm at 39 a 391 c. Rosins are firm but quiet at $\$ 14$ 4) a $\$ 150$ for strained. Wool is rather firmer, as our prices are below the parity of interior markets. Hops are slightly dearer on a good brewing demand.

## COTTON

Friday. P. M., June 13, 1890.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 4,885 bales, against 4,487 bales last weck and 8,776 bales the previous week, making the total receipts since the 1st of Sept., 1889 , $5,771,298$ bales, against $5,482,399$ bales for the same period of $1888-9$, showing an increase since Sept. 1, 1889, of 285,899 bales. Ree

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston $\qquad$ El Paso, \&c... | 20 | 45 | 605 | 1 $\ldots . .$. | 47 <br> ... | 44 | 762 |
| New Orlcans... | 149 | 543 |  | 123 | 122 | 26 | 964 |
| sobllc... | 2 | 3 | 10 | 4 | 3 | 3 | 25 |
| Florida... |  |  |  |  |  |  |  |
| savannah ...... | 26 | 33 | 15 | 53 | 137 | 8 | 272 |
| Brunsw'k, \&c. |  |  |  |  |  |  | -.. |
| Charleston..... | 1 | 14 | 2 | 28 | 40 | 1 | 86 |
| Port Royal, sc |  |  |  |  |  |  |  |
| Wilmington :... |  |  |  |  | 6 |  |  |
| Wasligton, de |  |  |  |  |  |  |  |
| Norfolk......... | 4 | 1 |  | 23 | 7 | 2 | 150 |
| West Polnt... |  | 111 | 39 |  |  |  | 150 |
| N'mp'tN's, \&c. |  |  | ...... |  |  | 33 | 33 |
| New Yors...... |  |  | 273 |  | 243 | . | 516 |
| Boston.. | 15 | 13 | 82 | 140 | 8 | 168 | 420 |
| Baltimore ...... |  |  |  |  |  | 2 |  |
| Philadelpl'a,de |  |  | 369 | 30 | 880 | 321 | 1,600 |


| Totalsthls wreek | 217 | 763 | 1,397 | .402 | 1,493 | 613 | 4.885 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

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

| Receipts to Junc 13. | 1880-90. |  | 1888-89. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treck. | $\left\|\begin{array}{r} \text { Since Sep. } \\ 1,1889 . \end{array}\right\|$ | This Week. | $\begin{gathered} \text { Since Scp. } \\ 1,1888 . \end{gathered}$ | 1890. | 1889. |
| Galveston... El Paso, \&c. | 762 | $\begin{array}{r} 837,926 \\ 23,212 \end{array}$ | $\begin{array}{r} 796 \\ 43 \end{array}$ | $\begin{array}{r} 671,336 \\ 22,954 \end{array}$ | 837 | 1,628 |
| New Orleans. | 964 | 1,944,005 | 1,832 | 1,673,480 | 37,862 | 39,266 |
| Moblle.. | 25 | 239,744 | 41 | 209,107 | 1,157 | 1,974 |
| Flerlda.. |  | 32,265 |  | 27,010 |  |  |
| Bavannah. .. | 272 | 933,842 | 712 | 812,279 | 1,771 | 2,037 |
| Bruns., do. |  | 162,982 |  | 132,099 |  |  |
| Charleston . | 86 | 319,881 | 238 | 383,400 | 502 | 1,207 |
| P. Royal, \&c |  | 1,833 | 17 | 15,585 |  |  |
| Wilmington. | 6 | 132,639 | 18 | 151,797 | 434 | 566 |
| Wash'tn,\&e |  | 3,749 |  | 4,369 |  |  |
| Norfolk. | 38 | 401,649 | 23 | 484,163 | 5,124 | 1,625 |
| West Polnt. | 150 | 324,705 | 87 | 410,369 |  |  |
| NwptN., \&e | 33 | 59,845 | 49 | 136,103 |  | 2,200 |
| New York. .. | 516 | 114,008 |  | 129,357 | 92,436 | 183,062 |
| Boston. | 426 | 71,707 | 726 | 102,827 | 2,700 | 4,500 |
| Baltimore. | 2 | 87,670 | 390 | 65,278 | 3,247 | 2,263 |
| Phil'del'a, \&e | 1,600 | 80,653 | 216 | 50,583 | 8,505 | 4,151 |

Totals. .... $4,885 \quad-5,771,298-5,1885,452,399 \quad 154,626-244,479$ Note. 9,385 bales added as corrcctlon of receipts at Now Orleans since September 1.
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons. $\frac{\text { Receipts at- }}{\text { Galv'bton, \&c }}$
New Orlean
Moblle
Bavannah. .
Charl'st'n,de
Wilm'gt'n, \&
Norfolk..
W't Polnt, \&c
Al'others...
$\begin{array}{llllll}\text { Tot.thls weelr } & 4,885 & 5,188 & 16,812 & 3,549 & 24,881 \\ 2,877\end{array}$
Blnce Sept.1. $\overline{5771,298} \overline{5482,399} \overline{5403,745} \overline{5183,468} \overline{5232,830}-1712,884$ The exports for the week ending this evening reach a total of 16,817 bales, of which 14,162 were to Great Britain, to France and 2,655 to the rest of the Continent. Below are the exports for the week, and since September I, 1889.

| Exporta from- | Week Ending June 13. Exported to |  |  |  | From Sept. 1, 1889, to June 13, 1890$\qquad$ Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Mrit'n. | France | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total Week. | Great Britain. | France | Contl. nent. | Total. |
|  |  |  |  |  | S07,400 | 34,650 | 132,110 |  |
| Now Orlea | S,077 |  | 819 | 8,696 | 002,061 | 341.658 | 544,488 | 788,207 |
| Moblle |  |  |  |  | 44,780 |  |  | 44,783 |
| gavantah |  |  | 1,200 | 1,200 | 153,032 | 30,226 | 348,121 | 531,409 |
| Brunswick |  |  |  |  | 102,832 |  | 14,287 | 117,179 |
| Chariesto |  |  |  |  | 51,281 | 24,240 | 161,802 | 240,332 |
| Wilminge |  |  |  |  | 79,161 |  | 32.888 | 112,149 |
| Nor | 41 |  |  | 41 | 228,238 |  | S7,756 | 285,994 |
|  |  |  |  |  | 156,320 |  | 24,020 | 180,346 |
| Now Y |  |  |  |  | 7,705 |  | 98 | 37,801 |
| Boston. | 141 |  | 373 | 811 |  | 42,500, | 148.449 | 698,240 |
| Ballimo | 95 |  | 53 | 148 |  |  | 3.827 | 138,093 |
| Philadelp'a, cte | 880 |  | S | 880 | 34,508 |  | 55,123 2,130 | $\begin{array}{r} 120,554 \\ 36,782 \end{array}$ |
| ote | 14,182 |  | 2,655 | 16,817 | 2,80 | ,95 | 08,300 | 86,984 |
| Total. 1888-89.. | 15,817 ${ }^{\text {a }}$ | 6.891 | 4009 | 27,710 | 2,821, | 98.83 |  | 寿 |

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

| June 13, at- | On Shipboard, not cleared-for |  |  |  |  | LearingStock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | other Forcign | Coctst tuise. | Total. |  |
| New Orl | 3,710 | 1,102 | None. | 1,603 | 6.420 | 1,442 |
| Moblic. | None. | None. | Nonc. | None. | None. | 1,157 |
| 8avannal | None. | None. | None. | 150 | 150 | 1,621 |
| Galveston | None. | None. | None. | 647 | 6.1 | 190 |
| Norfolk. | None. | None. | None. | 2,400 | 2,400 | ,724 |
| New York | 8,800 | 150 | 1,650 | None. | 10,600 | 81,836 |
| Other gorts | 2,000 | one. | 500 | No | 2,500 | 12,437 |
| Total 1890 | 14,510 | 1,252 | 2,150 | 4,920 | 22,832 | 131,79.1 |
| Total 1889 | 17,147 24,978 | 350 5.331 | 11,397 15.270 | 1,755 3,925 | $\begin{array}{r} 30,649 \\ 49.504 \\ \hline \end{array}$ | $\begin{aligned} & 213,830 \\ & 283.302 \end{aligned}$ |

The speculation in cotton for future delivery at this market was "all at sea" for the first half of the week. The progress of action upon the silver bill by Congress, and accounts from the growing crops were dominant influences. On Saturday an early decline under weak Eiverpool adrices and improved crop acccunts, was followed by a sharp advance, due to speculatire manipulation, which had its chief impulse from the strong probability that the House of Representatives would pass a silver bill on that day (which it did at a late hour after the clase of our Exchange). On Monday a sharp rise in silver and some recovery at Liverpool were followed by an advance in this market, but it was wholly lost on Tuesday, when futures at Liverpool quite broke down and spot cotton there declined 1-16d. The report from the Department of Agriculture was made public on Tuesday. It disappointed the bears, both as regards its statement of the condition of the crop and the estimate of the iucrease of acreage. It caused a temporary advance; but appreliensions of delay in the Senate's action upon the silver bill and the great improvement in crop prospects since the "Bureau report" was made up, cansed a fresh decline. September options, which were notably weak on Monday, were exceptionally strong on Wednesday morning; but after the last report from Liverpool for that day was received, the whole market run off in a semi-panic, the "longs" unloading with much freedom. Yesterday the market was feverishly excited, declining sharply at one time, but partially recovered on brisk buying to cover. To-day there was a buoyant market on a demaud to cover contracts, especially for August, which month had been so far over-sold as to lead to gossip about a possible corner. Cotton on the spot met with a moderate demand for home consumption and prices did not give way until Thursday, when they were 1-16c. lower. To-day the decline was recovered, middling uplands closing at $121 / 4 \mathrm{c}$. The total sales for forward delivery for the week are 562,900 boles. For immediate delivery the total sales foot up this week 6,154 bales, including 4,017 for export, 2,137 for consumption, -- for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-June 7 to June 13.

| UPLANDS. | Sat. | Mon | Tues | Wed | Th. |
| :---: | :---: | :---: | :---: | :---: | :---: |


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

 Strict Ordinary Good Ordinary
Strict Good Ordinary
Strict Good Ordlnary
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Strlet Low Midding
Strlet Low
Middllng.
Good Middiling.
Btrict Good Mi

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Ordinary
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gtrict Good Or
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Low MiddIng
Strict Low
Good Midailng
8trict Good Mid
Middling Fair
STAINED.
Good Ordlnary
Good Ordinary
Etrict Good Ordi
Low Midding

MARKET AND SALES


| bales of gpot and transir. |  |  |  |  | FUTCRES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Ex } \\ & \text { port. } \end{aligned}$ | Consump. | $\left\|\begin{array}{c} \text { Spec- } \\ u^{\prime} t^{\prime} n \end{array}\right\|$ | Transit. | Total. | Sales. | Drive |
| 4,017 | 500 |  |  | 4,517 | 51,800 |  |
|  | 507 |  |  | 507 | 46,800 |  |
|  | 231 |  |  | 231 | 102,100 |  |
|  | 173 |  |  | 173 | 123,200 |  |
|  | 473 |  |  | 473 | 132,200 |  |
|  | 253 |  |  | 253 | 106,800 |  |
| 4,017 | 2,1:47 |  |  | 6,15 | 22,900 |  |

The dally dellveries given above are actually delivered the dsy
provious to that on which they are reported.

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

|  |  |  | O0107 | 002＊92\％ | 00G＇66T | 00E＇EII | 008＇863 | 001＇669 | $001 \times 7.8$ \％ | $00 \mathrm{~S}^{\prime} 78 \mathrm{~S}^{\prime} \mathrm{L}$ | 001＇818＇土 | $009^{\prime} 285^{\circ} 8 \mathrm{~L}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} 89.01 \\ 006^{2} 2 \end{gathered}$ | $\begin{array}{r} 89.0 \mathrm{~L} \\ 009^{\circ} \mathrm{ZE} \end{array}$ | $\begin{gathered} \text { FGOI } \\ 00 \varepsilon^{2} 2 z \end{gathered}$ | $\begin{gathered} \text { G. } 9.0 I \\ 00 R^{\prime} \% I \end{gathered}$ | $\begin{array}{r} 69.01 \\ \text { о0\%:08 } \end{array}$ | $\begin{array}{r} 9 \mathrm{I} . \mathrm{IL} \\ 00 \boldsymbol{F}^{\circ} \mathrm{G6} \end{array}$ | $\begin{gathered} 60 .[I \\ 007896 \end{gathered}$ | $00 \varepsilon^{\text {IT }} 26$ | $\begin{gathered} 60.7 \mathrm{I} \\ 000^{9} 9 \end{gathered}$ | 006＇599 |  －ヶәам |
| －－－ | －－ |  | 89.01 | 69．0I－89．0T | 9C．0T－Gg．OL | 9G．0t－gg．or | 69．01－89．01 | c！．II－もT．IT | 26．IT－96．14 | －－0T．${ }^{\text {ct }}$ | OT． $2 \mathrm{~L}-60 . \% 1$ | －¢preas |  |
|  |  |  | c9．01 $0^{\circ} \mathrm{L} 9.0 \mathrm{~L}$ |  | $2 \mathrm{cote} \mathrm{\pi} \mathrm{c} .01$ | 9 OL 019 ct 0 | 69．01¢ 0029.01 | 9L．11906－1T | 66．11e 28.15 |  | 10．7Le26．1 | zL．ziezg．0I $008^{\circ} 901$ | （วSurx）pivd sap！dd ［8］0］＇ธates＇ |
|  |  | － | $\begin{gathered} 001 ‘ \delta \\ \mathbf{6 9 . 0 I} \\ \mathrm{~s} \theta \Delta \nabla \end{gathered}$ |  | $\begin{aligned} & 000{ }^{\prime} 9 \mathrm{~J} \cdot 0 \mathrm{~A} \\ & \hline \end{aligned}$ | $9 G^{00 \varepsilon^{\prime} \%} \div \operatorname{da\Lambda \nabla }$ |  |  |  | 20．2I\％${ }^{009}$ | $00 \mathrm{c}=\mathrm{d} \cdot \mathrm{AV}$ | $008^{\circ} 901$ ไursong |  |
|  |  |  | 09．01－8c．0I | IG．OI－8c．0I | Scol－0S．0I | LC．OT－de． 0 L | Ev．05－19．0I | 20．11－8 | OS．II－6L．II | F6．IT－ 6.11 | 76．IT－76．1T | ＇гэмо＇ |  |
|  |  | e－ | ES．OTESS．0T | 9c．0100c．6T | \％c．0te9p．0x | \％ C .01067 .0 L | $29.0 T L^{0} 09.01$ | CI．ITe\＆o－T | 06．1109E」－IT | 20． 210 E ¢ 11 | 96．ILCE6．LT | 20－zTe97．07 | （osurs）pred saoب̆I <br>  |
|  |  | AV | LG.01" دəدV |  | $0 \mathrm{OO}$ |  |  |  | ع8．15＇－${ }_{\text {deat }}$ |  | $\begin{gathered} 009 \\ 96 . I I \cdot-~ J o s \nabla \end{gathered}$ | 00 n＇$^{\circ}$ E <br>  | โษ］03＇ธว <br>  |
|  |  |  | 89．01－19．0T | $\angle \mathrm{G} .0 \mathrm{I}-9 \mathrm{~g} .0 \mathrm{I}$ | S.OI-ES.OI | $\mathrm{Gg} .0 \mathrm{I}-\mathrm{G} . \mathrm{OI}$ | 29．01－99．07 | II．II－0才．IT | $98 . \text { II-G8.II }$ | $00 \cdot 21-66.11$ | $66 . I I-86 . I I$ |  9I．とIC．ZC．0I | Su｜sol？ <br> （osines）pred soors |
|  |  | －1．．e－ | $\begin{array}{r} 99.01629 .01 \\ 008 \end{array}$ |  | $9 \mathrm{~g} 0 \mathrm{tezal}^{00 \mathrm{~g}}$ | $\begin{gathered} 2 \mathrm{G} .01 \text { e } \\ 009^{\circ} \varepsilon .0 I \end{gathered}$ | $\begin{aligned} & 2 \angle .01 e 89.01 \\ & 00 I^{2} 2 \end{aligned}$ | $\begin{aligned} & z z .11 e 01.11 \\ & 00 \varepsilon^{\prime} 8 z \end{aligned}$ | $\begin{gathered} 20 .-1 e^{\circ} 18 \cdot I 1 \\ 00 I^{\prime} \angle 9 \end{gathered}$ |  | $\text { SI- } 6 \mathrm{~L} \omega 60 . \overline{\mathrm{c}}$ |  | （osines）pred sooṛd －v101＇seres |
|  |  | V |  | 89．01－20．4V |  | gc．05－ 30 AV |  | 2L．LI＊－dəav | 86－II＊JosV | 80．\％T＊JəムV |  |  |  |
|  |  |  | 99.0 T－79．0T | 09．01－6S．01 | －$-9 \mathrm{S.OT}$ | 89．01－9G．0I | I2．0T－02．01 | GI．TI－FI．IT | 90．7L－co．zi | 8T． $3 \mathrm{~T}-2 \mathrm{~L} . \mathrm{ZT}$ |  | －$\subseteq$ peors |  |
| －．．e－ |  | －．．e－ |  | 09．01\％ $00 \mathrm{c}^{+} \mathrm{L}$ | 9G．0IDTG．01 | 98．01e 006.01 | 12．01e $00 \mathrm{c}^{\circ} \mathrm{g} 9.019$ | 9\％．L100t－Lt |  |  | 0z．ziettout |  | （osugi）pled seofja － |
|  |  | ， |  | Lg．01－ $\mathrm{I}^{\text {das }}$ |  | $006$ | $69.0 \mathrm{~T} \cdots$ JәムV | －T．IT＂Josv | c0．zi＊J ${ }^{\text {coAv }}$ | cI．zi＊senv | ci．zi－dosv | $\begin{aligned} & 001201 \\ & \text { ㄴosiol } \end{aligned}$ | －0I ounf＇Sษpsoux |
|  |  |  | 89．01－99．01 | 7．9．0［－19．01 | 6g．0T－88．01 | 09．0I－69．0I | F2．01－ 2.01 | 2\％．1 1 －İ．1 | ＜T． $21-91 . z T$ |  |  | －arinsiasa |  |
|  |  | c | $89.0 \mathrm{I} 9.29 .0 \mathrm{I}$ |  | $09.0 \mathrm{~T} .8 .8 \mathrm{c} \cdot 0 \mathrm{~T}$ | $\begin{gathered} 89.01 \\ 00 c \end{gathered}$ |  | Lz．11\％\％「て．LI | 6T．びetrez |  | $9 z .71981 .61$ | $\begin{aligned} & 67.7148 \mathrm{c} .0 \mathrm{I} \\ & 008^{\circ} 9 \mathrm{y} \end{aligned}$ | （2848z）pied sooud <br> โซา07＇sच｜ซg |
| －－دว．． | V |  | 89.0 L－ 20.4 F |  |  | $29.01 \cdot \cdots 30 \mathrm{AV}$ | SL．01 ${ }^{-6}$ دөАマ |  | SI－EI．${ }^{\text {donv }}$ |  |  | －900138 | -6 วun¢ ¢\％puos |
|  |  |  | 89．0Le99．0x | 89．01－ 58.01 | 6g．0T－8G．0T | 09．0T－6．0I | İ01－2．L．0I | $-\varepsilon$ ．II | \＆โ．${ }^{\text {L }}$ | 込 | 8こった－ |  |  |
|  |  | $=E=$ | $99.01 e_{0}$ | $\mid$ | $8 \underset{000^{\prime} \mathrm{G}}{8 \mathrm{E} \cdot 0 \mathrm{e} \cdot 0 \mathrm{t}}$ | $\text { Le.0I } 9 \mathrm{~g} .0 \mathrm{~L}$ | $0.010020 \mathrm{O}$ |  $01)^{4} 6$ |  |  |  | vz-zLegc.0I $008^{\circ} 15$ | （วsu＊s）plvi seald ［8］0］＇sətes |
|  |  |  | $90.01!3 \partial \Delta \nabla$ | $\left\|\begin{array}{c} 009^{4} \mathrm{I} \\ \operatorname{GS} \cdot 0 \mathrm{I} \cdot \mathrm{~V} \theta \mathrm{~V} \end{array}\right\|$ |  | $00 \frac{1}{2 c \cdot 0} \cdot \operatorname{son}$ | T $2 \cdot 007 \%$ ses | $\begin{gathered} 0 n 6^{n} 6 \\ I \approx \cdot 11 \end{gathered}$ | $\cos ^{n-z I^{\prime} I z} 10 \Delta \nabla$ |  | $=000^{\circ} \mathrm{I}$ | 00815 <br> －गqu |  |
| －fivil |  |  | －／2．ennaq3．${ }^{\text {d }}$ | пux | I | aqutiona | 0 | quadas | Onf | $\pi n_{r}$ |  |  |  |
|  |  |  | HLLNOTE | HOVT 3OA | リaxad d | O SHTVS | CNV S¢OIV | Id $\boldsymbol{A}$ TIVA |  |  |  | $\text { YวY } 10 \% K$ |  |

－Inclules anies in September，1889，for September，147，600：Scptern－ 636．200；\＆cntember－December．foz Deeprober， 95720 \＆eptember January，for January，1，570，100；September－Feloruary，for Feliruart， 1，125，100；Soptember－March．for March，2，236．90\％；Soptember－April．
for A prll， $1,555,600$ ；September－Way，for May，1．815．500．
Fen We liavo buelutled in the above cable，and blatl continue each
 arerage for ench month for the woek is the aboreviation＂Aver at botiom of table The Tmusferable Orders－saturday，12．25c．；Monday， $12 \cdot 25 \mathrm{c}$ ．；Triesdas，
12．20c．；Wednesday， $12 \cdot 00$ ．i Tbursday， 11.95 c ．；Frlday，12．10c．
The following exchanges have been made during the week：
08 pil．to exch． 200 Aug for June 15 pd ．to exch． 100 Dec for Oct 11 pd．to exch． 200 Aug for July $\quad .88$ jh，to exch． 1,000 8ept for Ang －09 pdi to exch． 500 Aug for July ． 06 pd．to exch． 100 Jan for Feb 09 pai to exch． 500 Aug for July

Tur Visible SUPrly of Cotton to－nlght，as made up by cable and telegraph，Is as follows．The Continental stockn，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 mako tho totals the completo figures for to－nlght（June 13），we add the Item of exports from the United States，including in 3t the exports of Friday only．

| Btock at 1iverpool．．．．．．．．bales 8tock at London．．．．．．．．．．．． | $\begin{array}{r} 1800 . \\ 035,000 \\ 11,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 860,000 \\ 14,000 \end{array}$ | $\begin{gathered} 1888 . \\ 707.000 \\ 17,000 \end{gathered}$ | 1897 <br> 817.1000 <br> 25，000 |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Brltaln stock． | 946，000 | 874，000 | 724，000 | 870，000 |
| block at Hombur | 3.500 | 2，300 | 4,000 | 2.000 |
| Stock al Iromen | 98，000 | 43，300 | 34，000 | 48，300 |
| Block as Amsier | 7,000 | 20.000 | 14，000 | 32，000 |
| Stuck at llotterd | 200 | 300 | 400 | 200 |
| glock at Antwer | 6，000 | 23，000 | 600 | 1，200 |
| glock at Hlarre | 176，000 | 110.000 | 104．000 | 231，000 |
| 8iook mt Marseilt | 4，000 | 5.000 | 4.000 | 8，000 |
| Btock at Barcelo | 81，000 | 69，000 | 70，000 | 49，000 |
| 8tock at Genos | 10，000 | 18，000 | 5，000 | 8，000 |
| 8tock at Trl | 7，000 | 11，000 | 7，000 | 14，000 |
| Total Continental | 392，700 | 298，900 | 307，000 | 392，600 |
| Total Erropean atocka．．．－ | 1，339．700 | 1，172，800 | 1，031，000 | 232，000 |
| India cotton afoat for Europe． | 253，000 | 109，000 | 171，000 | 319,000 |
| Amer．eott＇nafloat for Europe． | 60，000 | 80，000 | 85，000 | 30，000 |
| Egyipt，Brazil．de．，sot fort＇r＇po | 19.000 | 18.000 | 25，000 | 31，000 |
| Sinckju United States pertB．． | 154，620 | 244，479 | 342，808 | 315，016 |
| Btoek in U．8．Interlor towna．． | 24，880 | 23，761 | 73，658 | 32.074 |
| Ualted states exports to－day． | 1，267 | 4，451 | $2{ }^{2}$ | 1．280 |

Total Flaible supply ．．．．．．．$\overline{1,831,473} \overline{1,742,591} \overline{1,741,438} 1,993.070$ of theabove．thetetals of Americanand other descripitonsareas followa： Averpoel
Coutiaentalstooks．．．．．．．．．．．．．．．．．．．．．．．$\quad 227,000 \quad 509,000 \quad 521,000 \quad 620,000$ Amerlcan afloat for Europe．．．． 10,000 80，000 05,000 3n，000 $\begin{array}{lrrrr}\text { Unised Stases stock．．．．．．．．．．．．} & 15.1,620 & 244,479 & 332,500 & 315,016 \\ \text { United Stalea interiorstocks．} & 24,880 & 23,761 & 78,658 & 32,07.5\end{array}$

Total Amcrican．．．．．．．．．．．．．．．1，147，773 1，005，691 1，209，490 1，210，370 Nastindian，Brazil，«c．－ London atack． $\begin{array}{rrrr}309,000 & 201,000 & 158,000 & 221,000 \\ 11,000 & 14,000 & 17.000 & 23,000\end{array}$ Continental atocka． Indis afloar for Europe．

Total East India，dc
Total East India，
Total American．
Total vislble supply．．． $\begin{array}{llll}112,700 & 15.4,400 & 175.000 & 150,600\end{array}$ $\begin{array}{llll}112,700 & 154,500 & 175,000 & 150,600 \\ -13,000 & 199,000 & 173,000 & 319,000\end{array}$ $\frac{19,000}{-18,000} \xrightarrow{25,000}-31,000$ $\begin{array}{rrrrr}703.700 & 646,000 & 5: 12,000 & 747,600 \\ 1,147,773 & 1,095,691 & 1,202,120 & 1,246,370\end{array}$ Price Mid．Upl．，Livervool．．．．．1，851．473 1，742，591 1，7．11，4361，993，070
 ［．조 The imports into Continental ports this week have been 0,000 bales．
The above figures indicate an increase in the cotton in sight to－night of 108,882 bales as compared with the same date of 1889 ，an increase of 109,987 bales as compared with the corresponding date of 1888 and a decrease of 142,497 lales as compared with 1887.
At the Intertor Towns the movenent－that is the receipts for the week，and since September 1，tho slipments for the weck and the stocks to－night，and the same items for the corresponding period of $1888-89$－is set out in detail in the following statement．

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 19 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{gathered} \omega \\ \omega \\ \omega \end{gathered}$ | 19 |  |
| $\left.\begin{gathered} \omega \\ \hline \\ i \\ \infty \\ 0 \\ i \\ 0 \\ 0 \end{gathered} \right\rvert\,$ | $\begin{gathered} 0 \\ 0 \\ i \\ i \\ 0 \\ e \end{gathered}$ |  |  |
| $\begin{aligned} & -1 \\ & e_{1} \\ & 19 \\ & 10 \end{aligned}$ | $\hat{U 心}_{-1}^{-1}$ |  |  |
| $\begin{aligned} & 12 \\ & \stackrel{2}{8} \\ & 0 \\ & 10 \end{aligned}$ | $\begin{aligned} & 5 \\ & 0 \\ & 0 \\ & i v \end{aligned}$ |  |  |
|  | $1 \begin{aligned} & \infty \\ & 0 \\ & 0 \end{aligned}$ |  |  |
| $\left.\begin{gathered} \omega \\ \Delta \\ \omega \\ \omega \\ \omega \\ -1 \end{gathered} \right\rvert\,$ | $\begin{array}{\|c\|} \infty \\ 0 \\ -1 \\ i \\ i \\ \text { No } \\ \hline \end{array}$ |  |  |
| $\begin{aligned} & 0 \\ & \text { 20 } \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { N } \\ & 10 \\ & 10 \end{aligned}$ |  | 为 |
| $\begin{aligned} & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\left\|\begin{array}{\|c\|} \stackrel{10}{E} \\ \omega_{0} \end{array}\right\|$ |  |  |



The above totals show that the old interior stocks have decreased during the week 4,057 bales, and are to-night 1,119 bales more than at the same period last year. The receipts at the same towns have been $865^{\circ}$ bales less than the same week last year, and since Sept. 1 the receipts at all the towns are 5,953 bales more than for the same time in 1888-89.
Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Week ending June 13. | closing quotations for middling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Tues. | Fednes. | Thur | Fri. |
| Gaiveston | 118 | :1158 |  |  |  |  |
| New Orlea | 117 | ${ }^{1113_{16}}$ | ${ }_{111}^{111_{16}}$ |  |  |  |
| Bavannä | ${ }_{11} 17_{8}$ | $117_{8}$ | 113 | 114 | 1118 | 1188 |
| Charleston. | 113 | 113 | 114 | 114 | 113 | 1134 |
| Wilmington | $11^{2}$ | -111 ${ }^{1}$ | $11^{2} 4$ | $11^{11_{2}}$ | 111\% | $112_{2}$ |
| Norfolk | ${ }_{12}^{12}$ | ${ }_{-12} 12$ | ${ }_{12}^{12}$ | ${ }_{12}{ }_{12}$ | ${ }_{1218}^{1178}$ | 1178 128 |
| Baltimore | $12{ }^{1}$ | $1 \cdot 24$ | 124 | $12^{2}$ | $12^{2}$ | 1218 |
| Philadel phia |  | $12+\cdots$ | 1204, ${ }^{\text {a }}$ | 12, |  | $12{ }^{18}$ |
| Augusta. | 1178 \%12 | 1178012 | 117812 | $117^{2}$ a 12 | 1178 | ${ }^{11178}$ |
| Menphts | 113 | 11. | 1134 | 11 | 114 | 11 |
| Cincinnati.. | 12 | 12 | 12 | 12 | 12 | 12 |
| Loulsville. | $12{ }^{1} 4$ | $12{ }^{2} 4$ | $12{ }^{1} 4$ | $12^{1} 4$ | 12 | 12 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
 Columbuns, Ga. Eufaula......

| 12 | ck |
| :---: | :---: |
| $11{ }_{2}$ | Montgomery.. |
|  | Nashyllle.... |
| $11{ }_{4}$ | Natcbez... . |


| 1212 | Ralelgh |
| :---: | :---: |
| 114 | Rome.. |
| 1158 | Selma |
| 1118 | Sureve |

$121_{8}$
$111_{2}$ ndicates the actual morement each week from the The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Urek Ending- | Receipts at the Ports. |  |  | St'k at Interior Touns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1889. | 1800. | 1888. | 1889. | 1830. | 1888. | 1889. | 1890. |
| May 9.. | 36,233 | 22,411 | 16,408 | 145,074 | 50,415 | 58,805 | 9,010 | 9,838 | $8,4 \pm 5$ |
| 16. | 29,005 | 13,487 | 11.505 | 131,277 | 48,619 | 44,169 | 15,2e8 | 5,681 |  |
| 23. | 23,601 | 0.743 | 13,883 | 117.812 | 44,19\% | ES,073 | 10,166 | 5,818 | 7.737 |
| so | 22,550 | 7,890 | 8.776 | 107,442 | 35,413 | 33,508 | 12,156 | 1,999 | 4,211 |
| June 6. | 19,022 | 6,710 | 4.487 | 02,942 | 31,708 | 31,131 | 5,129 | 5 | 2110 |
| 13..... | 16,S12 | 5.188 | 4,885 | 83,079 | 26,892 | 28,682 | 8.842 ! |  | 436 |

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1889, are $5,785,036$ bales; in 1888-89 were $5,493,116$ bales; in 1857-88 were 5,462, 994 bales.
2.-That, although the receipts at the outports the past week were 4,885 bales, the actual movement from plantations was only 436 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were -bales and for 1888 they were 6,942 bales.

Amount of Cotton in Sight June 13.-In the table below we glve the receipts from plantations in another form, and add to them the net overland movement to June 1, and also the takings by Southern spinners to the same date, so as to give cubstantially the amount of cotton now in sight.

| $1889-90$. | $1888-\& 9$. | $1887-88$. | $1886-87$. |
| :--- | :--- | :--- | :--- |

Recetpts at the ports to J'ne 13 5,771,298 $5,482,399,5,403,745$ 5,183,468
luterior stocks on Junc 13 in
Tot. recelpts irom plantat'ss Fet overland to June 1.
Gouthern consumpt'n to j're i

785,536 5,493,116|5,462,994 5,181.501 | $\mathbf{8 8 0 , 7 5 4}$ | 881,153 | $931 i, 716$ | 771,792 |
| :--- | :--- | :--- | :--- |
| 440,000 | 428,000 | 398,000 | 356,000 |

Totat in sight June $13 \ldots . . \overline{7,106.290}, \overline{6,802,269} \overline{6,797,710} \overline{6,309,293}$
Northern spinners takings to
June 13
dease from Seplember 1.
It will be seen by the above that the increase in amount in sight to-nlght. as eompared with last Jear, $18304,92 \mathrm{l}$ bales, the exceks as compared with $1887-88$ is 308,530 bales and the galu over 1886-87

Weather Reports •By TELEGRaph.-Our telegraphic weather reports to night indicate that over a considerable portion of the Southvest, more particularly in. Texas, the rainfall has been heary, in some instances reaching over seven inches. Most of our correspondents in the district covered state, however, that the rain has been of benefit to cotton. Elsewhere in the South the conditions have been quite satistatatory and cotton is growing finely.
Galveslon, Texas.- It has rained tremendously on four days of the weck, the rainfall reaching seven inches and twenty one hundredths. Average thermometer 74, highest 82 and lowest 67.

Palestine, Texas. - We liare had hard but beneficial rain on two days of the week, the precipitation reaching three inches and fifteen hundredths. Crops are excellent. The thermometer has averaged 69 , the highest being 82 and the lowest 56.
Huntsville. Texas.-The prospect for crops is fine. Hard but netded rain has fallen on two days of the week, to the extent of two inches and eleven hundredths. The thermometer bas averaged 74, ranging from 62 to 96 .
Dallas. Texas.-Fields are clean and crops in good condition. It has rained, just as needed, on three days of the week, rainfall reaching one inch and twenty-one hundredths. The thermometer has ranged from 72 to 90 , averaging 81 .

San Antorio, Texas.-Prospects are first-class. We have had hard but very beneficial rain on three days of the week the rainfall reaching four inches and four hundredths, Average thermometer 74 , highest 90 , lowest 58 .
Luling. Texas.-It has rained heavily, but just as required, on three days of the week, the precipitation reaching three inches and eighty-three hundredths. Crops were never better. Blooms and bolls are abundant. The thermometer has averaged 74, the highest being 84 and the lowest 64.
Coltinbia, Texas.-Very heavy rain on three days of the week has greatly hindered work. There has been too much rain. The precipitation reached seven inches and twenty-two hundredths. The thermometer has averaged 78, ranging from 63 to 92
Cuero, Texas.- It has rained harder than needed on two days of the week, but doing immense good. The rainfall reached five inches and sixty hundredths. Fields are clean and crops look promising. Blooms and bolls are abundant.
The thermometer has ranged from 62 to 92 , a veraging 77 .
Brenham, Texas.- We have had hard rain on four days of the week, but none too much. The precipitation reached five inches and fifty hundredths. Crops are rery promising. Average thernometer 77, highest 94 , lowest 60 .

Beltan, Texas.- It has rained splendidly on two days of the week, the rainfall reaching two inches and six hundredths. Crops are good. The thermometer has averaged 72, the highest being 84 and the lowest 60 .

Weatherford, Texas.-Beneficial showers have fallen on three days of the week, the precipitation reaching seventy-three hundredths of an inch. Crops are exceedingly promising. The thermometer has ranged from 66 to 90 , a veraging 78
Shreveport, Louisiana.-Rainfall for the week two inches and eighty hundredths. Average thermometer 7\%, highest 90 and lowest 61.
Columbus, Mississippi.-We have had rain on three days during the week, the rainfall reaching eighty-nine hundredths of an inch. The thermometer has averaged 75, the highest being 90 and the lowest 60
Leland, Mississippi.-We have had rain on four days of the week, the precipitation reaching three inches and fire hundredths. The thermometer has averaged $73 \cdot 4$, ranging from 69 to 89.

Meridian, Mississippi.-Crop prospects are good. It has rained on three days of the week, the balance being clear and warm. The thermometer has rangel from 5.5 to 88
New Orlearts, Louisiana.-It has rained on four days of the week to the extent of two inches and nineteen hundredths. The thermometer has averaged 80 .
Clarksdale, Mississippi.-Telegram not received.
Vicksburg, Mississippi.-It has been showery on four days during the week, the rainfall reaching one inch and twentyfive hundredths. The thermometer has averaged 77, the highest being 90 and the lowest 63 .

Little Rock, Arkansas.-Rain has fallen on two days of the past week, but the weather is now clear. The thermometor has averaged 72 , ranging from 60 to 87 .

Helena, Arkansas.-Telegram not received.
Nashville, Tennessee.-Rain has fallen on four days of the week, to the extent of one inch and fifty-five hundredths. The thermometer has averaged 74, the highest being 86 and the lowest 62.
Memphis, Tennessee.-Crops are progressing well. Rain has fallen on three days of the week, the precipitation reaching two inches and five-hundredths. Average thermometer 76 , highest 90, lowest 63.

Mobile, Alabama.-The crop is developing rery promisingly. We have had rain on three days of the week, the precipitation reaching twenty-eight hundredths of an inch. The thermometer has averaged 79, ranging from 69 to 88.

Montgomery, Alabama.- We have had rain on six days during the week, but the weather now is clearing. The precipitation reached two inches and forty-one hundredths. The thermometer has ranged from 68 to 91 , averaging $\%$.
Selma, Alabama.-We have had rain on three days of the week, the precipitation reaching sixty-one hundredths of an incl. Average thermometer 77, highest 88. lowest 68 .

Auburn, Alabama.-Telegram not received.
Madison, Florida.-Rain has fallen on three days of the week to the extent of one inch and twenty hundredibs. The thermometer lias averaged 73 , ranging from 69 to 91 .
Coltmbus, Georgia.- It has rained on four days of the week, the precipitation reaching one inch and six hundredths. The thermometer has ranged from 72 to 88, averaging 81.

Savannah. Georgia.- We have had rain on two days of the week, the rainfall reaching one inch and twenty-one hundredths. Average thermometer 80 , highest 93 , lowest 66 .

Augusta, Georgia. -The weather has been warm and dry during the week, with light rain on two days. The rainfall reached four hundredths of an inch. Crops are doing well. Grass is troublesome at some points on account of the continued scarcity of labor. With this exception, accounts are generally good. The thermometer has areraged 82, the highest being 94 and the lowest 70 .

Charlesion, South Carolina.-It has rained on one day of the week, the rainfall reaching eleven hundredths of an inch. The thermomete: has averaged 80 , ranging from 09 to 93.
Stateburg, South Carolina.-Crops are doing finely. There has been rain on two days of the week, to the extent of one inch and twenty hundredths. The thermometer lias ranged from 67 to 88 , averaging 76.

Wilson, North Carolina. - It has rained on two daşs of the
week, the precipitation reaching seventy-six hundredths of an inch. Arerage thermometer 79, highest 92, lowest 08.

The following statement wo havo also received by telegraph, showing the leight of the rivers at the points named at 3 o'clock June 12, 1890, and June 13, 1889.

June 12,'90. June 13, '89

Now Orleana.
Now Orleas
Memphis...
Nashvillo
Ghreveport.
loksburg............ Abovo low-wator mark
A bove low-water mark

Indla Cotton Movement from all Ponts. - The receipts and shipments of cotton at Bomhay have been as follows for the week and year, bringing the tigures down to June 12

BONRAY RECEIPTS AND EIIPMENTS FOR FOUR TEARS.

|  | Shipments this week. |  |  | Shipments since Jun. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | Great Brit'n. | Contincne. | Tolal. | $\text { Grat } \mid$ | Continent. | Total. | This Week. | Since Jan. 1. |

$\overline{1890} \overline{17,000} \overline{11,000} \overline{28,000} \overline{303,000} 914,0001,217,000550,000 ~ 1,755,000$
 $1887,15,000]_{18,000} 133,000(328,000,608,000\} \quad 036,000,32,000 \mid 1,352,000$
According to the fo"eroing, Bombyy appears to show an increase cowpar with last yc3r in the week's receipts of 19,000 bales, and a dscrease in shipmeais of 3,000 bales, and the shipments since January 1 show an inciease of 88,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon Tuticorin. Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments sinca January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | Contininf. | Tolal. | Great Britait. | Continent. | Tolat |
| Caicutta - |  |  |  |  |  |  |
| $1890 \ldots . .$ | 2,000 | ....... | 2,000 | 23,000 | 68,000 | $91,000$ |
| Madras-.... | 2,000 |  | 2,000 | 26,000 | 38,000 | $64,000$ |
| 1890...... |  |  | ....... | 5,000 | 5,000 | 10,000 |
| 1889....... |  |  | ....... | 5,000 | 2,000 | 7,000 |
| 1990 |  |  |  | 16,000 | 18,000 | 34,000 |
| 1899. |  |  |  | 27,000 | 16,000 | 43,000 |
| Total all- |  |  |  |  |  |  |
| 1890....... | 2,000 |  | 2,000 | $\begin{aligned} & 44,000 \\ & 58,000 \end{aligned}$ | $\begin{aligned} & 91,000 \\ & 56,000 \end{aligned}$ | $135,000$ |

The above totals for the week show that the movement from Ihe ports other than Bombay is 2,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FBOM ALL INDIA.

| Shipments to all Eterope from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Jan. 1. | This week. | Since Jan. 1. | This wcek. | Since Jan. 1 |
| Bombry ...... | 28,000 | 1,217.000 | 31,000 | 1,129,000 | 22,000 | 728,000 |
| All other ports. | 2,000 | 135,000 |  | 114,000 |  | 127,000 |
| Total.. .... | 30,000 | 1,352,000 | 31,000 | 1,243,000 | 22,000 | 855,000 |

alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a week ly cable of the movernents of cotton at Alexandria, Egypi. 'ihe Zollowing are the receipts and shipments for the past wee'; and for the corresponding week of the previous two years.

| Alexandria, Eqypt, June 11. |  |  | 1889-00. |  | 1888-89. |  | 1887 | 7-88. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reeefpts (cantars*).... <br> Thisweels. <br> Elnce Scpt.i. |  |  | $\begin{array}{r} 1,000 \\ 3,152,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,000 \\ 2,721,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,000 \\ 2,877,000 \\ \hline \end{array}$ |  |
| Exports (bnles)- <br> To Liverpool........ <br> To Continent........ <br> Total Europe...... |  |  | $\begin{gathered} \text { This } \\ \text { week. Since } \\ \text { Sept. } \\ \hline \end{gathered}$ |  | Thir  <br> week. Sept. |  | This. | since pl. 1. |
|  |  |  | $\begin{aligned} & 3,000 \quad 261,000 \\ & 2,000156,000 \end{aligned}$ |  |  |  | $\begin{aligned} & 2,000 \\ & \mathbf{2 , 0 0 0} \\ & \hline 15 \end{aligned}$ | $\begin{aligned} & 242,000 \\ & 158,000 \end{aligned}$ |
|  |  |  | 5,000 417,000 |  | 3.000, 376,000 |  | 4.000 | 00.000 |
| *A cantaris 98 pounds. |  |  |  |  |  |  |  |  |
| This statement shows that the receipts for the week ending June 11 were 1,000 cantars and the shipments to all Europe 5,000 bales. |  |  |  |  |  |  |  |  |
| Manchester Market.-Our report received by cable to-night from Manchester states that the market is quiet for both yarne and shirtings. The demand for China is improving. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison: |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 1890. |  |  |  | 1899. |  |  |  |
|  | 328 Cop. Twis!. | 84 lbs. Shirlings. |  |  | 328 dop. $84+$ lbb. <br> Rwist. <br> Shirtings.  |  |  | $\begin{aligned} & \text { Corcn } \\ & \text { Mitd. } \\ & \text { Oplds } \end{aligned}$ |
| $\begin{array}{r} \text { Mey } 9 \\ \because 16 \\ \because 23 \\ 330 \\ 3 n e \\ 413 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |

Cotton acreaoz Report.-In our editorial columns will bo found to-day our annual cotton acreago report, with an account at length of the condition of the plaut in each section of the South, together with our rainfall and thermometer record. The report has been prepared in circular forin and may be had in quantity with business card printed upon them.
Jute butts, Baadno, \&c.-The demand for bagging has been light, and prices are nominal at $5 \frac{3}{4} \mathrm{c}$. for $13 / 2 \mathrm{llss}, 61 / \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 7 c . for 2 lbs , and $73 / \mathrm{c}$. for standard grades. Not much businces has been dono in jute butts, and prices aro eagy at $1 \cdot 55 \times 1 \cdot 60 \mathrm{c}$. for paper grades and $13 /(02 y / 4$ c. for bagging qualities.
Aaricultural Defartment's Report on Acreaoe.-The Agricultural Department at Washington lssued on the 10th inst. its report on cotton condition and acreage. The following is what it ways on the subject of acreage:
Tho atatisticai roturne for June to the Department of Agrealinre show an increase of the aoreage in cotton in neariy every Stato. The area, an oompared with acreage in 1889, in reported in thin prellminary nventigalton sa follown:
Virginin 08: North Col
Virginla, 98 ; North Carolina, 102; Bouth Caroilna, 103; Georgla, 102: Floridn, 103; Alabama, 102; Minsluafphl, 102; Louliana, 95 cxaa, 105 ; Arkadbas, 39 ; Tennese
The following is the report of tho Depariment on condition : The fuir price prevailing, with low prices for other producta. stimslates the extersion of planting. The overtiows in Arizanas and Loutalana delajed plantirg in thoas 8tatoa and provented increase which wonld otherwise have been made.
Thoro sre locations where re-planting dno to perfeet ntanda injared bF eold nikhts, is alitl continued, and wilt be Inoxtremo canca, to tho exceptions in low areas, where frost or oold alghts barodestroyed piants.
In lhe Misainsippi Valley and in Tcxas heazy rainaplocal floods and inandatlons have canged nu unusual bmount of re-planting. aud on the Miselssippt and other grest rivors delay of planing until the watere recede.
In auch easos the seod han beon ohopped in the mad and the piunts have spyeared promptly, bomotimes in fonr dajn from planting. ont and oultivation, leaving the crop momewhat cracby, though recone flne weather has done mnou to sconre clean oultivation.
In more Santhern latitudes the plants are beginning to bloom, and while the entre breadth,"as orule, is iate, the plante aro healsby and growing raptdly
90 Average onditton, 83.8. The peroentage by 8 tates are: Virginin, 90; North Carolins, $98 ; 80 \mathrm{ats}$ Carolina, 97 ; Georga, 94 : Fiorida, 92 ; 85; Tennessec. 87.
The above statement of condition, compared with the reports for previous years, is as follows:

AGRICULTURAL DEPARTMGNT'B JUNE CONDITION REPORTS.

| $\begin{gathered} \text { June } \\ \text { Condilfon. } \end{gathered}$ | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. | 1884 | 1883 | 1892. | 1881 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Car. | 98 | 84 | 80 | 89 | 97 | 93 | 95 | 81 | 82 | - 96 |
| 80. Car | 97 | 78 | 88 | 08 | 83 | 96 | 97 | 85 | 02 | 88 |
| Qeargia | 94. | 80 | 82 | 93 | 83 | 95 | 06 | 86 | 89 | 92 |
| Florida. | 92 | 88 | 94 | 98 | 07 | 93 | 09 | 94 | 97 | 100 |
| Alabama.. | 93 | 83 | 92 | 09 | 87 | 92 | 93 | 87 | 93 | 102 |
| Miastssippl | 85 | E5 | 90 | 99 | 88 | 92 | 87 | 86 | 88 | 84 |
| Loulsinna. | 84 | 90 | 88 | 97 | 85 | 951 | 72 | 01 | 90 | 90 |
| Tcras | 84 | 95 | 80 | 91 | 86 | 90 | 77 | 89 | 83 | 89 |
| Arkangas.. | 85 | 92 | 9: | 98 | 83 | 81 | 85 | 87 | 85 | 90 |
| Tennesseb. | 87 | 78 | 92 | 97 | 99 | 85 | 02 | 78 | 80 | 93 |
| Average. 1 | 88.8 | $80 \cdot 4$ | 88.2 | 969. | 88.7 | 92 | 871 | 86 | 89 | 83 |

The average given above for all the States is the average as given by the Department.
Tur Exports of Cotton from New York this week show a decrease compared with last week, the total reaching 9,838 bales, against 13,479 bales last week. Below we gire our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1849, and in the last column the total for the same period of the previous year.
exports of cotton (bales) feom sem yoek gince sept. 1, 1889.

| Exporled to- | Week Ending- |  |  |  | $\begin{gathered} \text { Total } \\ \text { sepi.e. } \\ \text { Sepi. } 1 . \end{gathered}$ | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { prerious } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 17 a y \\ & 29 . \end{aligned}$ | June 5. | June 12. |  |  |
| Liverpool. Other British ports.. | $\begin{aligned} & 7,619 \\ & 1,176 \end{aligned}$ | 4,081 400 | 12,345 200 | $\begin{aligned} & 8,041 \\ & 1,587 \end{aligned}$ |  | $\begin{aligned} & 529,138 \\ & 140,016 \end{aligned}$ |
| Tot. тo Gr. Briter. | 8,795 | 5,381 | 12,549 | 0,628 | 507,201 | 683,154 |
| Harra | 603 | 172 |  |  | $\begin{array}{r} 42,490 \\ 100 \end{array}$ | 56,525 |
| Total | 3 | 172 |  |  | 42,59 | 56,525 |
| Bremen |  |  | 77 | 60 | 22,584 | 39.564 |
| Oamburg | 958 160 | 8873 | 200 26 | 100 50 | 52,662 | 710.858 110085 |
|  | 1,368 | 1,043 | 303 | 21 | 133,794 | -20,997 |
| $8 p^{\prime} n, O p^{\prime} t o, ~ G t b r ., ~ \& e$. All othor | …... | 100 | 827 |  | $\begin{array}{r} 4,077 \\ 10,578 \end{array}$ | $\begin{array}{r} 13.888 \\ 17.955 \end{array}$ |
| TOTAL 9FAEM, |  | 100 | 827 |  | 14,055 | 31,843 |
| GRAED TOTAX | 10.76 | 6,69 | 13.472 | 0,838 | 693,240 | 977.5 |

European Cotton Consumption for June 1.-We have received to-day, by cable, Mr. Ellison's cotton figures brought down to June 1. The revised totals ior last year hare also been received and we give them for comparison. The spinners takings in actual bales and pounds have been as follows:

| . October 1 to June 1. | Great Britain. | Continent. | Totat. |
| :---: | :---: | :---: | :---: |
| For 1889-90, |  |  |  |
| Takinge by splaners...balos | 2,180.000 | 2,89 1,000 | 5,374,000 |
| Average woight of balee.lbs | 470 | 449 | 458.7 |
| Takings in pounds ........... | 1,165,600,000 | 1,299,406,000 | 2,465,0:0,000 |
| For 1888-89. |  |  |  |
| Taldngs by splaners ...bsles | 2,119,000 | - 2,001,000 | 5,320,000 |
| Average welght of bales.lbs | 456 | 443 | 449 |
| Takings in pounds............ | ,103,369,000 | $1,283,107,000$ | 2,383,476,000 |

According to the above, the average weight of the deliveries in Great Britain is 470 pounds per bale this season, a galnst 456 pounds during the same time last season. The Continental deliveries average 449 pounds, against 443 pounds last year. and for the whole of Europs the deliveries average $453 \cdot 7$ pounds, against 449 .pounds. Our dispatch also gives the full movement for this year and last year in bales of 400 pounds.

| Oct. 1 to Jine 1. Bales of 400 tbs. each, $000 s$ omitted. | 1889-90. |  |  | 1888-89. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | Oontinent. | Totat. | Great Britain. | Oonti nent. | Total. |
| Gpinners stock Oot 1. Takinge in Ootober. | 55, | 18 | 238, | 52. |  | 219 |
|  | 283, | 180, | 463, | 243, | 176, | 410, |
| Total eupply...... <br> Consiump. Oct., 4 wks. | , | 361. | 99 | 295, |  | 3. |
|  | 292, | 820, | 612, | 255, | 301, | 559, |
| Spinners' etook Nov. 1 Takings in November. <br> Total supply. | 46, | 41, | 87. | 40, | , | 79, |
|  | 308, | 340, | 738, | 331, | 333, | 669 , |
|  |  | 381. |  | 1, | 377, | 48, |
| 8pinners' atock Dec. 1 Takings in December. <br> Total supply $\qquad$ |  |  |  |  |  |  |
|  |  | 18 |  |  | 8, | 44, |
|  | 442, | 518. | 860, | 403, | 434. | 857, |
|  | 578. | , | 1,157, | 474. | , | 001, |
|  | 385, | 400, | -85, | 375, | 380. | 5.5. |
| Epinncrs' etock Jan. 1 Takings in. January.. <br> Total supply. $\qquad$ <br> Congump Jan 4 wre |  |  |  | , | 147. | 8, |
|  | 398, | 506, | 904, | 425, | 49, | 971, |
|  |  | , |  |  | , | 17, |
|  | 308, | 324, | 632, | 308, | 316, | 21, |
| Bpinners' stock Feb. 1 |  |  |  |  |  | 93, |
| Talings in February. | 317. | 454; | 771. | 334, | 330, | 714, |
|  |  |  |  |  |  | 1,307, |
| Consump. Feb., 1 Whe. | 3 | 324, | 632, | 308, | 316, | 24. |
| Eplaners' stock Mch. 1 Takings in Maroh..... |  |  |  | , | 41, | 3. |
|  | 577, | 421, | 801, | 409, | 452 | 61. |
| Total supply...... Consump. Mar., 5 wke |  |  | 1,58!, | , | 8.3, | 44, |
|  | 385. | 403, | 700, | 335, | 395. | , |
| Spinners' stook Apr. 1 Talalngs in A pril....... | 284, | 510. | 794, | 200, | 493, | 61, |
|  | 342, | 346. | 688, | 314, | 407, | 721, |
| Totni supply...... <br> Consump. Apre, 4 wks. | 620. | 8. 0 | 1,482. | 8, |  | 85, |
|  | 308. | 324, | 632. | 308 , | 316. | 624. |
| Spinnere' stock May 1 Takinge in May. | 318. | 532, | 850, |  | 389, | 61. |
|  | 357, | 480, | 837. | 259, | 459, | 738. |
| Total supply... .. Consurap. May, 5 whs Epinners' stook June 1 | 675, | , | 1,8=7, | 571, | 1,018, | 1.619 |
|  | 38.5, | 405, | 790. | 385, | 305, | 78 , |
|  | 290. | 607. | 897. | 185, | 6.33 , | 839 , |

The comparison with last year is mide more striking by oringing together the above totals and adding the averase weekly oonsumption up to this timg for the two yeurs.

| Oct. 1 to June 1. <br> Bates of 400 lbe e each. 0008 omitted. | 1889-90. |  |  | 1888-89. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britatn | Oontinent. | Total. | Greal Britath | Oemtinent. | Totah |
| 8pinners stook Oot. 1. <br> Takings to June 1.... | 55 2,914, | $\begin{array}{r} 181 \\ 3,248 \end{array}$ | 236, $6,162$. | 2,752. | $\begin{array}{r} 167 \\ 3,212 \end{array}$ | $\begin{array}{r} 219 \\ 5,970 \end{array}$ |
| 9 apply . | 2.969. | 3.429, | 6,398, | 2,810, | 3,379 | 6,189, |
| Consumptly 35 พeoks | 2,679. | 2,322. | 5.501, | 2.624, | 2,726. | 5,350, |
| 8plnners | 290 | 607. | 897. | 186 | 653 | 839. |
| Weekty Oonsumption. OOs omitted. |  |  | $\bigcirc$ |  |  |  |
| In October. | *76,0 | 8),0 | 156.0 | * 70, 0 | 760 | 151,0 |
| In Novembe | 77,0 | 80,0 | 157.0 | 75.0 | 76, ${ }^{\text {² }}$ | 151.0 |
| In Decemb | 77,0 | 80,0 | 157,0 | 75.0 | 76,0 | 151,0 |
| In Jmmuary | 77,0 | 81,0 | 158,0 | 77.0 | 79,0 | 156.0 |
| In February | 77.0 | 81.0 | 158.0 | 77, ${ }^{1}$ | 79,3 | 156, |
| In March... | 77.0 | 81,0 | 158,0 | 77,0 | 73,0 | 156,0 |
| In April. | 87,0 | 81,0 | 158,0 | 77, | 78,0 | 156,0 |
| In May.. | 77.0 | 81.0 | 158.0 | 77.9 | 79.0 | 156,0 |

[^0]Ta
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## $t$

Weather Reoord 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 figures are from the records of the Signal Service Bureau, axcept at points where they have no station, and at those points they are from records kept by our own agents.

## V1aginia


Higheat. N. CAR'LA. Mighest...
Lowest.... Lowest.....
Average.. Higheat Lowest....
A verage.. Average...
$\begin{gathered}\text { Tharlotto- } \\ \text { Highest. }\end{gathered}$ Highest...
Lowest...
Average.. Average...
Wifson-
Highest... Hiphest....
Lowest...
Average..
A verage..
Yorganton
Higbest. - Lowest....
Average.. $\qquad$
$\frac{\text { February. }}{1890.18<0.1888}$



3.CAROL'A

Dharleston.-
HIghest...
Lowest...
Average..
Stateourg.-
Hlghest...
Lo wert....
Lken-
Highest..
Lowtst.
Lowtst....
Averaze...
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GEORGIA.
durusta,
Ifigheist...
Lowest....
Average..
dilanta.-
Lighest...
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Lowest.....
Average..
Savinnah.
Sayrnnat.-
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Columbus.-
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A veraye....
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Highest...
Mighest. .
Lowest....
Areraza...
aks City
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N. Urleans.
Cilighest...
Loweat....
Averaye.
sircuapori.-
LowesL....
Averaze..
Er'd Colvaw-
Hignest....
Lovest....
Arerave...
Cibertyliui-
Hggneat...
Averst....
Mississ
Ooizmbus.-
HĽhesc...
Lowest.
$\nabla$ icksour?
Highest..


- Flgures for 1888 are for Archer.

| 7 hermometer | Pebruary. |  |  | March. |  |  | Apris. |  |  | May |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1840 | 1880. | 1858 | 1890. | 1889. | 1888 | 1880. | 18 | 1888 | 1800. |  | 888. |
| Missigs'PI. |  |  |  |  |  |  |  |  |  |  |  |  |
| Lİghest... | 78 | 76.18 | $72 \cdot$ | 80 | 76 | 78.0 |  | ${ }_{43} 8$ | $8^{80}$ | $89^{\circ}$ | $90^{\circ}$ | 90.0 |
| Avmaste... | $5{ }^{5}$ | $43^{250}$ | 350 | 20.0 | 54.0 | 4500 | 350 | 830 | ${ }^{67^{\circ}}$ | 47\% | 630 |  |
| Elundfrighast.... |  |  | 74.0 | 8.0 | $81^{\circ} 0$ | 76 |  | 89.0 |  |  |  |  |
| Lowest. |  |  | $20^{\circ}$ | 20. | 29.0 | $28^{\circ}$ | 17. | $83^{\circ}$ | 14 | 62. |  | $15^{\circ}$ |
| Average | Oi•6 | $4 \times 6$ | 48.6 | 54.4 | 51.6 | 01.5 | 6.4 9 | 64.7 | $65 \cdot 8$ | 718 | 67 | $67 \%$ |
| Clarkidutethmbest.... | 73* | 7.0 | 70 | 87.0 | $70 \cdot 0$ | 77 | 08.0 | $80^{\circ}$ |  | 90.0 |  |  |
| Lowest. |  | 140 | $23 \%$ | $1 \%^{\circ}$ | $28^{\circ}$ | 270 | 40.0 | $41^{\circ} 0$ | 34 | $8 \mathrm{~B} \cdot$ | 41 | $44^{\circ} 0$ |
| Average. | 02.4 | 40.6 | 46*2 | 80.3 | 194 | $48^{\circ} 3$ | 65:3 | 81.2 | 651 | $71^{\circ}$ | $65 * 8$ | 643 |
| ARKANS'S |  |  |  |  |  |  |  |  |  |  |  |  |
| IIfighest... Luwest | ${ }^{78} 8$ | 78.0 17.0 | 150 | 84.0 | 8 | 80\% | 81.0 380 | 880 480 | 88.0 | $\begin{aligned} & 87^{\circ} 0 \\ & 55^{\circ} 0 \end{aligned}$ | 6.0 44.0 |  |
| Атегаge... | $51^{\circ}$ | $4{ }^{17.0}$ | 48. | $80^{\circ} 8$ | 58.6 | $44^{\circ}$ | 62.8 | 62.4 | $6{ }^{6} 2$ | 69\% | 878 | $80^{\circ} 1$ |
| Helena- |  |  |  |  |  |  |  |  |  |  |  |  |
| IItigast. | 80.0 | 78.0 | T20 | 81.0 | 750 | 7R.0 | 82.0 | 83.0 | 81.0 | $87^{\circ}$ | 38.0 | 88.0 |
| Lowesl.. | ${ }^{24} 0$ | $18^{\circ}$ | $25^{\circ}$ | $17^{\circ}$ | 32.4 | 23.0 | $42 \cdot 0$ | $43^{\circ} \cdot 0$ | $4 \mathrm{C}^{\circ} \mathrm{C}$ | $94^{\circ} \mathrm{O}$ | $43^{\circ} 0$ | 18.0 |
| Arersge.. | $51 \%$ | 48.0 | $45^{\circ}{ }^{\circ}$ | 50.0 | $80^{\circ} 8$ | $48^{\circ} 0$ | 62.7 | $64^{\circ}$ | G\%! | $70^{\circ} \mathrm{c}$ | 60 | $6{ }^{6} 7$ |
| Hort Smith- | \% | 72.0 | 61.8 | 82.0 | 83.0 | 83.8 | 88.0 | 87.0 | $80 \%$ | $89^{\circ} 0$ | $90^{\circ}$ | 88.0 |
| Lowest.. |  | 14.0 | $16^{\circ} 5$ | 150 | $26^{\circ} 1$ | $23 \cdot 1$ | $38^{\circ}$ | 49.0 | $45^{\circ}$ | 48.0 | $50^{\circ}$ | $44^{\circ}$ |
| A vernge.. | $40^{\circ} 0$ | $30 \cdot 7$ | $41^{\circ} \mathrm{B}$ | 80.0 | $80^{\circ} 4$ | 478 | $61^{\circ}$ | 628 | $65^{\circ} \mathrm{C}$ | B9\%0 | t $\square^{\circ} 7$ | 0:'7 |
| T⿴NNES'L. |  |  |  |  |  |  |  |  |  |  |  |  |
| Nughoille.- |  |  | . 3 | 78.0 |  | 7 s | $82 \cdot 0$ | 83.0 |  |  |  |  |
| Lowest. | $23 \cdot 3$ | 12\% | $11^{\circ}$ | 16.0 | $20^{\circ}$ | 29.0 | $3{ }^{\circ}$ | 93.0 | $35^{\circ}$ | ${ }_{87}$ | 10.0 | $87^{\circ} 0$ |
| Aversiga. | $48 \cdot 0$ | 36.4 | 41.9 | 46.0 | 50.4 | 46.6 | $00^{\circ}$ | 68.8 | (1.9 | 680 | $65 \%$ | 86.0 |
|  |  |  | 71.0 |  | 80.0 | $80^{\circ} 0$ |  |  | $8 \%^{\circ}$ |  |  |  |
| Lowest. | $28 \%$ | 17.0 | 21.0 | $17 \cdot 0$ | $83 \cdot 0$ | 18.0 | 340 | 41.0 | 43.0 | $48 \%$ | 47.0 | $80^{\circ} 0$ |
| Averaga.... | $51 \cdot 1$ | 11. | 4:0 | 10 | 58.0 | 49.5 | 81.8 | $01 \%$ | 08.0 | 60.4 | 68.2 | ย42 |
| Atheood. Hlghest. | 35.0 | 62.0 | $85 \cdot 0$ | 70.0 |  | 75.0 | 80.0 | 81.6 | 82.0 | 88.0 | R8\% | $80^{\circ} 0$ |
| Lowest.. | 24.0 | 14.0 | 19.0 | 18.0 | $27^{\circ}$ | $25 \cdot 0$ | $34^{\circ} 0$ | 85.1 | 830 | 420 | 42.0 | 41.0 |
| Averaga. | DU'0 | 30.4 | $43 \cdot 9$ | $48^{-7}$ | 50.8 | $46 \cdot 8$ | 60.0 | $5^{\circ}{ }^{\circ}$ | 56.8 | U50 | 65.8 | 67.8 |
| 4ustim. |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest. | 75.0 | 72.0 | AFO | 78.0 | 78.0 | 77.0 | $83^{\circ}$ | 84.1 |  | $88^{\circ} 0$ | $90^{\circ}$ | 88.0 |
| Lowest.... | $2{ }^{\circ}{ }^{\circ}$ |  | 11.0 | $16^{\circ}$ | $27^{\circ}$ | $21^{\circ}$ | $3 \%^{\circ}$ | 34. |  | 888.0 | 43\% | $36^{\circ} 0$ |
| Average. | 51.6 | 39.9 | 423 | 47.6 | 50.1 | 47.2 | 61.6 | 61. |  | $65^{\circ} 3$ | $60^{\circ}$ | $68^{\circ} 0$ |
| Galvestom. |  |  |  |  |  |  |  |  |  |  |  |  |
| ILighest... | $75 \cdot 0$ | $68 \cdot 0$ | 250 | 76-1 | 79.0 | 76.0 | 81.0 | $75 \cdot 0$ | 780 | 85.0 | 88.0 | 8994 |
| Lowest. | 34.0 | 42.0 | 40.0 | $30 \cdot$ | 45.0 | $44^{\circ} 6$ | 50.0 | 580 | 55.0 | 6\% 0 | 67.0 | 81.8 |
|  |  |  |  |  |  |  |  |  |  |  |  | $74 \cdot 8$ |
| Palestine. Hixhest. | Q1.0 | $80^{\circ}$ |  |  |  | 78.8 | 850 |  |  |  | 88.0 | $88 \cdot 3$ |
| Lowest. | 150 | 46 | 33:9 | $20 \%$ | 38.0 | :0\% | 4 $\mathrm{H}^{\circ}$ | 80.0 | 41.9 | 611.0 | 18.0 | 48.9 |
| Averase... | 560 | 50.4 | 53.3 | $88^{\circ} \mathrm{O}$ | 87.2 | 53:3 | $66^{\circ}$ | 67.5 | $8{ }^{\circ} 5$ | $72 \cdot 3$ | $70^{\circ} \mathrm{L}$ | $70^{\circ} 4$ |
| Fort Elust - | 78.0 | 75.0 | 78.0 | $88^{\prime}$ | 83.0 | $87 \cdot 2$ | 90.0 | 88.0 | 84.0 | $90^{\circ} 0$ | 89.0 | 98.0 |
| Lowest... | $2{ }^{\circ}$ |  | $8 \cdot 4$ | 14. | 21.0 |  | $28^{\circ}$ | 55\% | 87.4 | $3 n^{\circ} 0$ | 855 | $40^{\circ} 0$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Austin- ${ }_{\text {Highest... }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowast. | 240 | $25^{\circ}$ | 41.0 | 22-1 | 10.0 |  | 41.0 | $87^{\circ}$ | $88^{8.0}$ |  |  |  |
| A verags... | 60.6 | 51.4 | $5 \% \cdot 4$ | 62: | 30.2 | 608 | H5\% | 89.9 | ${ }^{\text {\% }} \times$ |  | 73 | $75 \cdot 1$ |



- Flgures for 1883 are for Archer

Saippina News, - The exports of cotton from the United States the past week, as per latest mail returne, have reached 20,483 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to Nerr York we include the manifests of all vessels cleared up to Thursdey.

## Totat bates

NEW YORK-To Llverpool, per steamers Armedia, $1.514 . .73$ ... Majeatle, 310 .. Olbers
Wiscruslo, 566

To 1 amburg, per atcatmer Buhemala, 100 ....


307.

To Bremen, per nteamer i) resdun,
cotal.
The particulars of these shipments, arranged in our usuad torma, are as follows:


Below we add the clearances this wask of vessels carrying ooton from United States ports, bringing onr data down to the latest dates:
Nbw Orleans-To Liverpool-June 7-Stesmers Rosse, 2,200; Win. Clifind, 239...Juno 11-suaner Califiralan, 62
To Bremm-June --steamer Eri Klag, $19,200$.
Bostox-To ilvermol-Jine 3-sthamer Virglnign, 2....Juno 6sio mer Cephalonla. June lu-sleamers Balcailant Yarmonth, 144......June 11To Yarnouth-June 6-8:
Sleawer Ya-mouth. 12.
To Aluvapolla-Juro io-slesmer Now Brunswlek, 100.
Satiaubl-Tu Liverponl-Juve 7-Steamer Barrowmere, 95....Jana 1i-Steamer Quechazora,
To Bromen-Jutio 11-steamer Amerio


Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
City of Rome, steamer (Br.), Young, from New York, arrived at Queenstown Jnue 8. 8he made iand in a dense for at $40^{\prime}$ elock that morulng, and was going slowiy, taking soundings, when ehe etnuek Fas'uet Rock, bow on. On examination at Liverpool the
damage sustainel was found to lye mueh mere serlous than was at dirst supposed. The prow is torn sway for a distavoe of tweuty teet from the keel, tha damaye extendiag laterally for the canas distance. A further examulnation reveales hole twenty feet long In the plates covering the foropeak. It will oceupy a mueh longer
time than was at frst expeoted ic make tho nocosaary repairs time than was at
upon the eteamer.
Cctton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Laverpoel, nteam d. | ${ }_{1} 10$ | ${ }^{2} 16$ | ${ }_{118}$ | 1 | ${ }^{2} 16$ | 1 |
| Do late dellr's.d. |  |  |  |  |  |  |
| Hapre, steam....c. | $4{ }_{4} 5^{56}$ | ${ }^{1}$ (25 ${ }_{18}$ | ${ }_{4}^{185}{ }^{5} 10$ | $4{ }^{4} 0^{5} 16$ | ${ }^{14}{ }^{\text {b }}{ }_{16}$ | ${ }_{4} a^{5} 5_{16}$ |
| Do sall......ec. | - | … | … | $\cdots$ | $\cdots$ |  |
| Bremen, steam.. c. Do indireot.c. | 718 | 718 | 710 | 719 | 718 | 718 |
|  |  |  |  |  |  |  |
| Do via indireot.c. | .... | .... | .... | .... | .... |  |
| Amst'd'm, steam.c. | 45* | 45* | $43^{*}$ | 45* | 45* | 45* |
| Do indrect..a. | … | $\ldots$ |  |  | … | $\cdots$ |
| Reval, ateail ....d. | ${ }^{13}{ }_{64}$ | ${ }^{13} 84$ | ${ }^{13} 64$ | ${ }^{13}{ }_{\text {e4 }}$ | $13_{64}$ | ${ }^{13} \mathrm{ed}_{4}$ |
| Do nall.......d. |  |  | .... |  |  |  |
| Barcolona,stoam d. | 932 | ${ }^{32}$ | ${ }^{9} 2$ | ${ }^{93}$ | $9_{32}$ | ${ }^{93}$ |
| Cqnos, nteam .. . $\mathrm{d}^{\text {a }}$ | ${ }^{15} 84$ | ${ }^{23}{ }^{4} 4$ | ${ }^{13} \mathrm{ed}$ | ${ }^{15} 4$ | ${ }^{15}{ }_{\text {e }} 4$ | ${ }^{15} 64$ |
| Trieste, steam...d. | $8_{32}$ | ${ }^{93}$ | ${ }^{32}$ | ${ }_{32}$ | 938 | ${ }^{3} 3$ |
| Antwerp, steam d. |  | $1_{8}$ | ${ }_{8}^{8}$ | ${ }_{8}$ |  | ${ }_{8} 8$ |

Antware, steam d.
Per 100 lbs
LIverpool.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port.

|  |  |  | May 23. | May 30. | June 6. | June 13. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the week. ..........balee Of which exporters took.... Of which speculators took... |  |  | 67,000 | 32,000 | 41,000 | 34,000 |
|  |  |  | 2,000 | 1,000 | 2,000 | 1,000 |
|  |  |  | 6,000 | 4,0¢0 | 4,000 | 1,000 |
| Bales American -.................. |  |  | 53,000 | 23,000 | 32,000 | 27,000 |
| Aotarl expor |  |  | 6,000 | 5,000 | 8,000 | 3,000 |
| Forwarded -F.o......e.......... |  |  | 69,000 | 48,000 | 55,000 | 49,000 |
|  |  |  | 1,009,000 | 986,000 | 947,000 | 935,000 |
| Of whioh American-Eitim'd |  |  | 706,000 | 676,000 | 643,000 | 627,000 |
| Total import of the week. Of which American. |  |  | 71,000 | 32,000 | 24,000 | 41,000 |
|  |  |  | 27,000 | 10,000 | 15,000 | 27,000 |
| Amount afloat................... |  |  | 80,000 | 85,000 | 110,000 | 107,000 |
|  |  |  |  | 23, C00 |  | 23,000 |
| The tone of the Liverpool market for spots and futures each day of the week ending June 13, and the daily closing prices of spot cotton, have been as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Fri |
| Market, ${ }_{\text {M }}^{\text {M }}$. ${ }^{\text {M. }}$, | Flat. | Steader. | Dall. | gular. | In buyers' favur. | Barely supported |
| M1d.Upl'ds. | 60 | 68 | $61_{2}$ | 62 | 612 | $61_{2}$ |
| Bales ....... 8peo. exp | 5,000 | 7.000 | 6,000 500 | 7,000 500 | 6,000 | .000 |
| $\left.\begin{array}{c} \text { Fulures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ | Quiet at |  |  |  |  |  |
|  | partialiv <br> 1-64 dea. |  | partlally <br> 1-84 deo. | partlaily | $2-14 \Theta 3-84$ | Qulet. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Weak. | Quiet. | Steadler. | vary. steady. | Qulet but steady. | $\begin{aligned} & \text { Vary } \\ & \text { stamoy. } \end{aligned}$ |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices aro on the basis of Uplands, Low Middling clange, unless otherwisg stated

|  | Sat., June \%. |  |  |  | Mon., June 9. |  |  |  | Tues., Juncio. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
|  | ${ }^{\text {d. }}$ | ${ }^{\text {a }}$. | d. | ${ }^{\text {d. }}$ | d. | d. | ${ }^{\text {d. }}$ | d. | ${ }^{\text {d. }}$ | d. | d. | d. |
| June........ | 630 | 630 | 830 | 630 | 833 | 63 | 65 | B 33 | 828 | 628 | 627 | 27 |
| June-July | 630 | 630 | 630 | 630 | 633 | 633 | 632 | B33 | 628 | 628 | 627 | 627 |
| Jnly-Aug. | 833 | 833 | 633 | B 33 | 636 | 630 | 035 | 636 | 631 | B31 | 630 | 830 |
| August. | 834 | 6 34 | B 34 | 634 | 637 | 037 | 637 | B 37 | 632 | 633 | 632 | 632 |
| Sug.-8ept.. | 631 | 631 | 651 | 631 | 634 | 6 34 | 633 | 634 | 829 | 630 | 629 | 629 |
| September.. | 831 | B 31 | 631 | 831 | 834 | B 34 | 633 | 834 | 629 | 830 | 629 | 629 |
| Sept.-Oct... | 602 | B 03 | 802 | 803 | 605 | 005 | 605 | 605 | 602 | 002 | 601 | 001 |
| Oot.-Nov.. | 556 | 556 | 556 | 558 | 558 | 559 | 558 | 550 | 555 | 556 | 555 | 56 |
| Nov.-Dec. | 553 | 553 | 553 | 553 | 555 | 556 | 555 | 556 | 5 52 | 554 | 552 | 551 |
| Dec.Jan... | 5 52 | 552 | 552 | 552 | 554 | 555 | 551 | 555 | 551 | 553 | 551 | 55 |
| Jan.-Feb.... | 552 | 552 | 552 | 552 | 554 | 555 | 554 | 555 | 551 | 563 | 551 | 553 |
| Feb.-March. | 653 | 553 | 653 | 553 | 555 | 550 | 555 | 556 | 552 | 554 | 552 | 554 |


|  | Wed., June 11. |  |  |  | Thurg., Juue 12. |  |  |  | Fri., June 13. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
|  |  |  |  |  |  | d. | $d$. |  | a. | d. | $d$. | d. |
| Jone-July | (828 | 6 28 | B 28 | 628 | 628 | 620 |  |  |  |  |  |  |
| July-Ang. | 028 | 031 | 528 | 831 | 628 | 6 |  |  | - 28 | - 28 | 0127 | B28 |
|  |  |  |  |  |  | ca | 627 | B28 | 529 | 630 | 629 | - 30 |
| , | - 30 | - 33 | 030 | 633 | 031 | 8 S1 | 6 29 | B 30 | 530 | 031 | 030 | 831 |
| Aug.-Sept... | 827 | - 80 | 327 | E 30 | 828 | 028 | - 27 | 827 | 128 | 529 | 05 | 629 |
| Eapteraber.. | 027 | © 30 | 327 | 630 | 828 | 028 | 827 | 027 | 828 | 82 | 828 | 629 |
| Sept.-Oct. | 601 | 602 | 001 | 602 | 801 | 002 | 801 | 001 | 602 | 503 | 102 | 803 |
| Oct.-Nov. | 555 | 607 | 655 | 5.07 | 555 | 550 | 555 | 555 | 6 E6 | 55 | 55 | 557 |
| Nov.-Dee. | 552 | 554 | 658 | 554 | 553 | 653 | 5 52 | 552 | 553 | 554 | 553 | 654 |
| Dec.ajan.. | 551 | 5 53 | 6 BI | 553 | 652 | 652 | 651 | 562 | 562 | 563 | 552 | 653 |
| Jan.-Fsb.... | 551 | 553 | 5 El | 553 | E 52 | 562 | 651 | 552 | 652 | 553 | 552 | 553 |
| Feb,-March. | 552 | 554 | 552 | ¢ 54 | 553 | 853 | 552 | 553 | 565 | 554 | 553 | 554 |

BREADSTUFFS.
Fridat, P. M., June 13, 1890.
The flour market has been dull, drooping and unsettled. Holders would have made moderate concessions if by doing so they could have closed out considerable lines, but having no assurance to that effect they maintained previous nominal values in most cases, which kept business within the narrowest limits. To day the market was quiet and quotations were unsettled.
The wheat market was dull and depressed, but without important decline, until the appearance on Tuesday of the report on the condition and prospects of the crop, which came from the Department of Agriculture. That report, though not so favorable as last year, was better than expected and caused some decline. The lower prices led to the purchase of about 300,000 bushels for export on Wednesday, mainly No. 2 red winter at $95 @ 951 / \mathrm{cc}$. f. o. b., but including No. 3 do. at 890., No. 1 hard apring at $\$ 1$, and No. 1 Northern spring at 981/2@991/2c. These purchases and some fresh unfavorable crop news caused on Thureday a partial recovery. To-day there was a fair business for export, which, together with steadier cable advices, caused a slight improvement in futures.
dally olobing prices or no. 2 bed wheter wheat.

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Fro. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June delivery............0. | $95{ }_{2}$ | 9518 | 94.8 | 9358 | 94 | $84{ }^{1}$ |
| July delivery ................ | 9518 | $95 \times 4$ | $95{ }^{18}$ | 9376 | 94 | 9414 |
| August delivery........c. | 9518 | 95 | 9412 | 0318 | 9314 | 9358 |
| 8eptember dellve | 954 | 95 | $94^{38}$ | 93 | 9314 | 932 |
| December delive | 97 | 9658 | 9614 | $9{ }^{178}$ | 95 | 953 |
| May, '91, deliv | $10{ }^{1} 8$ | 1004 | $100{ }^{1}$ | 9838 | ${ }^{983}$ | 99 |


Indian corn has fluctuated within narrow limits. Early in the week supplies were largely increased by the arrival of boats that had been detained for several days at a break in the Erie Canal. But the export demand continued very large and prices stood up very well. To-day the regular trade was active but the speculation dull.
dall CLOSDNO prioss of no, 2 yixen Corm.
June delivery. $\qquad$ Auguet deliver
 Oats have been active for export, fully a million bushels haviig been taken for export this week, of which 200,000 bush, to-day at $351 / 4 \mathrm{c}$. for No. 2 white and mixed afloat

DAILY OLOBLTG PROEE OF KO. 2 MTEED OATS.
July dellvery. $\qquad$
$\qquad$

| sat. | Mon. | Tues. | Wed, | Thure. |
| :---: | :---: | :---: | :---: | :---: |
| $34{ }^{\text {g }}$ | 3458 | 3418 | 333 | 3334 |
| 335 | $34{ }^{1}$ | $33{ }^{58}$ | $33^{1} 4$ | $33^{14}$ |
| 3214 | 325 | $32{ }^{3}$ | 32 | $31{ }_{4}$ |

PrI
338
331
3112
3012

Rye declined, and some axport business was done at $561 / 2 \mathrm{c}$, No. 2 Western.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):


|  |  |
| :---: | :---: |
| $1$ | Weat'n mixed. ${ }^{\text {Win }}$ bu 40 en |
| red winter No. $2 . .$. | Weatern yellow.... 42 |
|  | 42 |
|  | Oats-Mixed......... $333^{2} \mathrm{E}$ |
| Fa- 54 - $561_{2}$ |  |
| Western, per. bush. <br> State and Jersey |  |
|  |  |
| V stement below, prepared | rom the figures of the |
| Produce | t |
|  |  |
| a movement for |  |
|  |  |


| Secelpts at | Nour. | Wheat. | Oorn. | Oats. | Barley. | $\boldsymbol{R}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B8ts.1982bs | Bush.60ths | Bush. 58 lbs | Bush. 32 lbe | Bush. 48.2 b | Bu. 56 Dis |
| c | 80,049 | 2:8,583 | 3,770,309 | 2,958.871 | 189.744 | 108.829 |
| Milwanke | 19,040 | 159,172 | 18,180 | 116,0,0 | 136.500 | \$1,140 |
| Duluth.. | 78,328 | 111,217 |  | 10,410 |  | ...... |
| Minnespolis. |  | 418,830 |  |  |  | , |
| Toleda. | 1,193 | 32.613 | 288,025 | 1,977 | ...... |  |
| Detroit | 2,809 | 102,413 | 48.475 | 40,242 | 4,020 |  |
| Cleveland | 5, 669 | 27,300 | 17.080 | 71,1 70 | \%,888 | 700 |
| 3t. Louls. | 22.823 | 104,245, | 1,781,775 | 220.505 | 8.151 | 11.018 |
| Psori | 1.900 | 7,060 | 117,600 | 323,000 | 12,000 | 8.800 |
| TOLW上, '80. | 181.501 | 1,178,488 | 8,036,634 | 3,756,184 | 341,209 | 170.457 |
| Same wr.'89. | 187.857 | 814,528 | 3,286,355 | 1,811,574 | 50.770 | 35,011 |
| Same wr. ${ }^{\text {c }} 8$. | 210,422 | 1,551,413 | 2,778,321 | 2,237,152 | 72,151 | 40,194 |
| Bince Aug. 1. |  |  |  |  |  |  |
| 1880-80 | 10,302,801 | 110,870,941 | 150,702,107 | 81,830,497 | 25,356,503 | 5,803,870 |
| 1888-99 | 8,358,159 | 34,859,112 | 107,015,053 | 73,120,146 | 24,917,092 | 1,585, $\times 0.02$ |
| 1887 | 10,R58,70 | 1 m .499 .22 l | 74.0935188 | ¢9 578,822 | 22,445,001 | 1.950055 |

The exporte from the several seaboard ports for the week ending June 7，1890，are shown in the annexed statement：

| exports from | Wheat． | Oorn． | Flour． | Oats． | Rye． | Peas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yerk | $\begin{aligned} & \text { Furk. } \\ & 322.701 \end{aligned}$ | $\begin{aligned} & \text { Push. } \\ & 681,385 \end{aligned}$ | Bbls． <br> 48，624 | $\begin{gathered} \text { Rush. } \\ 209,304 \end{gathered}$ | $\begin{aligned} & \text { Rush. } \\ & 111,429 \end{aligned}$ | ${ }_{091}$ |
| Beeton．${ }^{\text {Bertand }}$ |  | 140，173 | 26，059 | 59，072 |  |  |
| Pertiand． <br> Montreal． | 85ั\％77\％ | 218,662 | 9.716 |  | 13，109 | 18，785 |
| Braltim＇re | 32，000 | 333，146 | 31，：162 |  |  |  |
| N．Orl＇ne． | 31，227 | 133，492 |  |  |  |  |
| N．News． <br> Richm＇d． |  | －．．．．． | 3，071 |  |  |  |
| Tot．week． | 471，705 | $\overline{1,634,683}$ | 160，746 | 329，270 | 124，628 | 19，466 |
| $\begin{aligned} & \text { mie time } \\ & 1889 \ldots . . \end{aligned}$ | 639，610 | 1，938，783 | 153，830 | 3.610 | 22，503 | 61.053 |

The visible supply of grain，comprising the stocks in granary st the principal points of accumulation at lake and seaboard ports，and in transit by water，June 7，1890：

|  | Wheat， bush． | Oorn， bush． | Oats， bush | Rye， bush． | Barley， |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York． | 2，081，763 | 1，127，003 | 921，571 | 31.7 i9 | 12，011 |
| Do afloat． | 8，000 | 8，300 |  |  |  |
| Albany． |  | 107．500 | 173．100 | 31，500 |  |
| aft | 1，018，780 | 249.385 | 209，705 | 10，049 | 56，155 |
| ， | 4，576，076 | 6，262，343 | 2，005，410 | 336，741 | 31，908 |
| Milwau | 645，712 | 5，463 | 1，457 | 68，143 | 141，235 |
| Daluth | 3，102，394 | 221，321 | 8，313 | 880 |  |
| Dotreit． | 499,960 242,625 | 221，321 | 15，090 | 2，054 | 3.748 |
| Oswego | 50，000 | 16.000 |  |  | 170，000 |
| Bt．Loul | 479，731 | 1，744，973 | 88.073 | 7，556 | 1，551 |
| Clacinna | $\cdots 7,000$ | 179,643 6,000 | 39，960 | 2，000 | O |
| Boston． | 26，929 | 217．6¢8 | 74，761 |  | 3，742 |
| Toronto | 113，736 | 1，001 | 889 | 1，170 | 13，935 |
| Montreal． | 93，693 | 172，118 | 98，647 | 48，705 | 61，213 |
| Philadelph | 43，559 | 601，535 |  |  |  |
| Poora．．．．． | 10，280 | $\begin{array}{r} 205,694 \\ 4,667 \end{array}$ | 188.110 20.080 | 16，681 | 931 |
| Balimuore | 178，660 | 376，937 | 64，910 | 0.839 |  |
| Minnayp | 7，641，649 |  | 13，392 |  |  | Tot．May $31 ; 90.22,451,93112,6 \times 5,2716,053,732 \quad 712,708605,489$

 Tet．Juュ 11，＇87．42，112，176 12，516，074 3，282，803 253，880 168，81䛧

## THE DRY GOODS TRADE．

New Yoar，Filday P．M．，June 13， 1890.
As a whole the dry goods market was quiet the past week，as is usually the case at this time of year．The demand for sca－ sonable goods by wholesale buyers was chiefly of a hand－to－ mouth character and light in the aggregate amount．The mill agents continued to make fair sbipments of staple cotton goods，on account of former transactions，and domestic woolen goods wers distributed in considerable quantities in like man－ ner，but the current demand in this connection was only moderate．The jobbing trade opened quiet，but H，B．Clatlin \＆Co．announced a clearance sale of their entire opon etock of domestics，prints，ginghams，domestic dress goods，\＆c．，in the fore part of the week，and there was a large influx of re－ tail buyers，who came in order to obtain the hargains offered by the great jobbing house preparatory to＂stock taking，＂ and the inauguration of the H．B．Claflin Company on the 16th inst．The clearancesale of the above firm was a remark－ able success，not a yard of prints and ginghams having re－ mained unsold at noon on the second day of the sale（which lasted only two days），while the open stocks of domestics and dress goods were almost entirely closed out．
Domestic Woolen Goods．－There were more out－of－town buyers in the market and a slightly improved demand for men＇s－wear woolens was experienced by some of the com－ mission houses．New business was not，however，by any means large，but there was was a good steady movement in heary fancy cassimeres，worsted suitings，kerseys，\＆c．，on account of back orders，and prices remain steady on such goods as govern the market．Spring－weight woolens were taken in relatively small parcels for the renewal of assort ments，but transactions were clicfly restricted to＂carricd over＂goods．Some fair sized orders were，however，placed for new union and cotton－warp cassimeres for later delivery at about last year＇s prices．Satinets and doeskin jeans were in light request，but the hest makes are fairly steady in price． Cloakings，stockinets and Jersey cloths ruled quiet，at un－ changed prices，and there was a fair business in soft wool and worsted dress goods，while flannels，blankets，carpsts，fall skirts and shawls were severally in meagre request，and tho demand for wool hosiery and heavy underwear was less active than expected．

Domestio Cotron Goods．－The exports of cotton goods rom this port for the week ending June 11 were 430 packages，valued at $\$ 27,643$ ，their destlnation being to the points specified In the table below：

| New Yoak to Jene 11. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan | Wee | Since Jan． |
| Other | 23 | 2，478 | 105 | 4，553 |
| Other Europ | 29 100 | ${ }_{3} 005$ |  | 1.03 |
|  |  | 1，278 | 2 | 20,174 2,504 |
| Ara |  | 4，022 |  | 2.259 |
| Atrica | 120 | 3，783 | 57 | 1，¢004 |
| Mexico |  | ，098 | 31 | 1，622 |
| Central Am | 12 | 2，297 | 217 | 2，519 |
| 8outh A merlo | 82 | 14，－15 | 878 | 16，949 |
| Ofher count | 47 | 1，502 | 3 | 1，519 |
|  | 430 | 53，549 | 1，665 |  |
|  |  |  |  |  |
| T．utal | 430 | 73，917 | 1，065 | 04.02 |
| From New Ensland mill points dreot． |  |  |  |  |
| The value of the New York exports since January 1 have been $\{0,124,491$ in 1890 ，against $\$ 3,039,597$ in 1899 ． |  |  |  |  |
|  |  |  |  |  |
| colored cottons at fi st hands，and a fair business was done |  |  |  |  |
|  |  |  |  |  |
| with jobbers and the manufacturing trade．Prices ruled |  |  |  |  |
| firm all along the line，and such changes as were made by the |  |  |  |  |
| mill agents were all in an up ward direction．Brown cottons were in far－aemand，and such prominent brands of sheet－ |  |  |  |  |
|  |  |  |  |  |
| ings as Boott，Great Falls E，Dwight Siar，\＆c．，were si－ |  |  |  |  |
| vanced $1 / 4 \mathrm{c}$ ．per yard．Bleached shirtiogs and cambrics，wide |  |  |  |  |
| sheetings，corset jeans and co：ton flannels continued to movo |  |  |  |  |
| mand for colored cottons by jobbers and the manufacturing |  |  |  |  |
|  |  |  |  |  |
| trate．Dark dress ginghams continued active and there was |  |  |  |  |
|  |  |  |  |  |
| a fair business in dark fancy prints．Print cloths ruled quiet， but closed firm at 338 c ．bid for 64 xC is and 3 c ．for 56 x 00 s ． |  |  |  |  |
| Stock of Print Otoths－Held br Provdence manure |  |  | 1889. |  |
|  |  |  | June 8. |  |
|  |  |  |  |  |
| Providence speculators．．．．．．．．．．．．．：None．Oatside speoulators（est）．．．．．．．．．． 15,000 |  |  |  | 8.000 |
|  |  |  | None． |  |
| Total stook（pleces）．．．．．．．．．．．．．．． 526,000 |  |  | 0，600 | 18，500 |

Forelgn Dry Goods，－The market for imported goods was quiet as regards new business，but importers continued to make steady deliveries of certain fabrics on account of back orders．The jobbing trade in foreign goods was only moder－ ate，but retailers have reduced their stocks of summer goods to a pretty low point，and jobbers look for a fair supplemen－ tary demand in the near future．Staple fabrics remain steady in price，owing to the probable enactment by Congress of a higher tariff on imported goods．

Importations of Dry Goods．
The importations of dry goods at this port for the reek ending June 12，1890，and since Jan．1，and the same facts for the corresponding periods of last year are as follows：


然如anciax.
Security Mortgage \&
Trust Company.
DALLAS, TEXAS.
Capltal Pald in..
DIRECTORS:
J. T. Trezevant, J. C. O'Connor, Alfred Devis J. T. Dargan, T. L. Marsalle, C. B. Whiting, g. P. Cochrar, W. W. Leake, H. K. Fox Bryan T. Barry.
Adyisory Committee of Stockholders, Philadeiphia.

1. J. Wistar, Chairman.
$\begin{array}{ll}\text { Gearge W. Blahon, Gearge F.Tyler, } \\ \text { J. N. Hatchineon, } & \text { George De B. Hein }\end{array}$
George M. Troutman George De B. Kolm
This Compiny ofter for gale 6 per cent 6 -yesr Gold Mortgagee on select city and conntry propertles located only in the bert port Debentures nased on such mortages interest and princlpal paysole London. Will tovestigate and collect clalme on all rind any where in Texas or the southweit for large claims for non-residente, glalige the latier a Also mate alle pay taxes and collect rents. Also dean ln eletect Mnnicipal, Country and Corporetion boade. and havon
FLRST-CLASS MUNICIPAL BONDS or
TEXAS CLTIES,
bearlng five and six per cent. We bite data to from the entire West, and lnvite correspundence from Banzers, savings banks sud havestors kenfarnished on application.
Agente wanted in New Enginnd nnd Middie states.
Correspondence nolicited from all sonrces. J. T. TREZEVANT, President. J. T. LARGAN. Ylce-President. BRYAN TMARRY, Qen. Mana
W. W. RODGEHS, secretary.
LEAKE, SHEPARD\& MULLER $\}$ Attorneye,
Fidelity \& Casualty Co. OF NHW YORE,
 Ieores 8UREMTY BONDS, guaranteligg the fdel. lity of persons in positions of trast, sach as em. generally. ACCIDKNT POLICIES, containing al modern features. approved forms. oFTFLCERS:
WM, M, RICBARDS, Prest, Gro, F. SIHARD, V-Preal. HOAT.J. HLWAS, Sec. WHFW. L. SHAF, ABet. Sec. DlRFCTOBS: J.G. MoCullongh
Goo.Soe,


## Mortgage Loans

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HRANCES SMETH \& CO.; SAN ANTONIO, TEXAS.

STOCKS and BONDS
At Auction.
The undersigned bold REGULAE WHEELY AUCTION SALES Of all classes of

## STOCIS ANDEONDS

HVERY WEDNESDAT.
ADRLAN H. MULLIEE \& SON, NO. I PLNE STREET NEW YORK\}

 AMERICAN INVESTMENT CO.
 t.on of
H. H. GIMMONS, VIce-Pres. E. 8. ORMSBY, Pseb. 150 nasbau striet Nety York Cut

## 

1850. 

The United States Life Insurance Co.
in the city of new york.

## TECOHD FOR 1SSA.

INCREABE IN ASSIITS.
INCREASE IN SUKPLUS.
INCREASE IN POLICIES IBSURD.
LNCREASE IN BUSINESS WRITTEN
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GLORGE H. BUKFORD, PTesldent.
C. P. Fralkigi, Sec, A. Wheelwhight, Absto Sec.

WM. T. STANDEN, Actuary.
Examine the manlfold advantages of the
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of thls Company. It is easier to place insurance on thle plan than on eny plan ever before ofered, and the policy itself is the most llberal and equitable contract consistent with recognized knsiness principles.
THE MAREED GUCCESS slresdy achleved by this plan shows that it fills \& wsot long felt by the insuring public.
GOOD ACENTS, deairing to represent the Com. pany, are invited to sddress J. S. GAFFNFY, Superintendent of Agencles. at Home Owice.

## North British

## \& Mercantile Ins. Co.

 OF
## LONDON ANID EDINBUIRGIB

SAM. P. BLAGDEN, Manager. WM. A. FRANCIS, Assistant Manager R. H. WASS, General Agent.
W. R. ECKER, Assistant Gen. Agent.
U. S. BRANCH OFFICE,

No. 54 WIlliam ST., N. Y. Provident Life \& Trust Co.

OF PHILADELPHRA.
Incorporated Third Mo., 22d, 1886
(CHARTER PEBPETUAL
CAP1TAL............................ $\$ 1,000,000$
ASSETS, $\$ 22,696,59298$
CEIVEXBES LIVESO, GRANT8 ANNUITIES, RE. CEIVES MONEY ON DEPOSIT, returnable on
 COMMMTTEE, RECEIVER, AGENT, etce, For the surplus fund furnish ample security.
All trust funds and investments are zept separate and apart from the sasets of the company cata The lincome of partles reeiding sbroad careful
8AN1LR, EHIPLEY, President.
ABA 8. WING Vice-President and Actuary

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 CHIEOME
crscolars Faer.
H1ROOKLIKE,
JOSEPH GILLOTT'S STEEL PENS.
GOLD MEDAL, PARIS EXPOSITION, 1889. THE MOST PERFEGT QF PENS.

## Tusuxaxuce.

## OFFICE OF THE

## ATLANTIC MUTUAL

Insurance Co.,

NEw YORK, Jan. 24th, 1890.
The Trustees, in conformity to the Charter of the Company, enbmit the following atatement or its afrairs on une छ̈ist or vecember, 1885.
Preminmas on Marine Risks from
1st January, 1889, to 31st
December, 1889................. $\$ 4,116,02910$
Prem'ms on polictes not marked
off 1st January, 1889........... 1,386,134. 87
Total Marine Premiums..... $\$ 5,502,76427$
Premiums marked off from 1st
January, 1889, to 31et Decem-
her, 1889.
$\$ 4,144,94313$

- ossee pald during the same
period............... ..............
2,553,608 44
Returns of Premiums and Ex-
penses ....................................... $\$ 705,93775$
The Company has the following Assets, viz: United States and State of New
York Stock, City, Banis and
other Stocks..........................
Loans secured by Stocks and etherwise.
$\$ 7,274,31500$

Read Estate and Claims due the
Company, estimated at........
$2,084,40000$

Company, estimated at....... $1,024,00000$
Premium Notes and Bills Ie-

| Cash in Bank:......................... | $\mathbf{1 , 4 5 2 , 9 9 0 2 4}$ |
| :--- | ---: |
| 1187100 |  |

Amount. $\$ 12,107,57624$

BIX PER CENT INTEREST on the outstanaing certificates of profite will be paid to the hoiders thereof or their legal representativea on and after Iueaday, the 4th of February next.
THE OUTETANDING CERTIFICATES of the issue of 1885 will be redeemed and paid to the holders thereof, or their legai representa tives, on and after Tuesday, the 4th of Febru ary next, from which date all interest thereon will cease. The eertificates to be produced at the time of payment and canceled.
A DIVIDEND OF FORTY PER CENT is declared on the net earned preminms of the Company for the year ending 31st December, 1889, for which eertificatos will be issued on and after Tuesday, the 6th of May next.
By order of the Board,
J. H. CHARMAN, Secretery.

## TRUSTEES:

J. D. Jones,
W. H. H. Noore, A. A. Raven, Joseph H. Chapman, James Low, William Sturgis William Sturgls,
Benjamin H. Field, Chrlstianaza Thomsen William Degroet, Whliam H. Webb, Horace Oray William E. Dodge, John IL Riker George Bliss, C. A. Hand, John D. Hewlett, Charles P. Burdett \& Lenry E. Hawlev, Menry E. Hawley,
Cbarles H. Marshall,

James G. Deforest, Charles D. Leverleh, N. Denton Smith, Edward Floyd Jones, George II. Macy, Lawrenca Turnure, Waldrou P. Brown, Anson W. Hard, Isaac Bell, Thomas Maistland, Ira Bursiey, James A. Hewlett, George L. Nichols, Gustav Amsinck, William G. Boulton, Russell H. Hoadley, Joscrh Agostipi, Georce W. Camphelly

JOHN D. JONES, President.
W. \#. H. MOORE, Vieo President,

- 1 RA DEN, 2 ã Vice Presidens


[^0]:    *Arerage as given br M.. Ellignn; ded lotloa madofrun in uth's total accuuat of stoppage of apindles.
    The foregoing giows that the weekly cozsumytion is now 159,000 bales of 410 pounds eash, a弓ains: $156,0 j j$ bales o? like weights at the corrsiponding tims lust year. Thy tocal spinners' socks in Qreas Britain an loa chi Cuntinent hive increased $47,0 \mathrm{Jo}$ bsles during the month and are now 58,000 bales more than on the asme date last season.

