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## CLEARLYG HOUSE RETURNS.

The weekly bank clearings at New York and other cities are made up by the various cleariug houses each Saturday noon. That fact makes it imposssible for us to cover the current week's returns, as we go to press Friday night; so to keep the record accurate we are compelled to give the figures of the precious Saturday in the detailed statement, which is the second table of this article.

At the same time, that our readers may gain some idea of the current week's business, we obtain each Friday by telegraph the clearings for five days of six of the more important clearing houses, which together witl New York figures make up about 89 per cent of the total for all the clearing houses for the same five days included in the full statement. To this we add in a lump the returns for the other cities (which average only about 11 per cent of the whole) for the same five days of the previous week, and that gires us a fire-day tatal which must be substartially correct for the whole country. For the sixth day, to bring the statement up to a full weck's operations, we add about one-fitth of the previous total, making allowance only when the transactions at the New York Stock Exchange are above or below the average. The fiual result is an approximate statement of what the full six days' clearings for the whole country will aggregate when the week's statement is made up Saturday noon. Prepared in this manner it will be seen, according to the table which follows, that the clearings for the fire days have been in the whole country $\$ 828,313,137$ this weck against $\$ 795,605,021$ last year; and adding about a fifth to each of these for the additional day the returu for the whole country for the week eading to-day at noon is approximately $\$ 1,005,417,548$, against $\$ 983,157,400$ the corresponding week last year.

Cluearivge.

| Returns by Teleoraph. | 1,459. | 1888. | Per Cent. |
| :---: | :---: | :---: | :---: |
| New Viork | \$521,664,318 | \$ $506,8: 9,255$ | $+2.0$ |
| Boaton | $65,453,6 e 3$ | 70,366,479 | $-7 \cdot 0$ |
| Philatelphia | 20,4,11,351 | 49, 128,5:37 | +16.5 |
| Baltimo | 10, 4414,217 | 10,368,988 | $+1.7$ |
| Culeaga | 56.480,000 | 51,5:31,000 | $+3 \cdot 8$ |
| St. Itanis | 15,01v,066 | 14,135,734 | $+8 \cdot 2$ |
| New Orlean | 6,482,050 | 4,586,66.b | +413 |
| Seren cithoe, $\overline{5}$ ita | \$792,099,668 | \$.04,256,857 | $+3 \cdot 2$ |
| Ohter citleg, 5 dinys. | 90,213,469 | 86,438,364 | $+113$ |
| Totalall eltien, $\mathrm{E}_{\text {dings. }}$ | \$328,31:3,137 | \$795,695, 021 | $+4 \cdot 1$ |
| All cltlew, 1 day........... | 177,10.1,411 | 187,462,273 | -5. |
| Total all citieq for wrek... | \$11.005,417.548 | \$ $4.9 \times 3.1$ (17.40n | $12 \cdot 3$ |

In consequence of a decline in clearinge at Now Fork of orer thirty-eight millions of dollars-wholly the result of a falling off in speculation at the Stock Exchange-the angregate of exchanges for the week ending September 21 exhibits a loss from the preceding week of $\$ 24,163,896$. The gain outside of New York, which reaches $\$ 14,100,067$, is shared in ly a majority of the cities, but the greater part of it is at Philadelphia. Stock operations in Boston show a decided decrease, botli when conpared with the previous week and the similar period of 1888.
During the week of last year with which comparison is now made the dealings in share properties at New York were of much hearier volume than in the current jear. As a result of this the clearings at this city record a decline from a sear ago of 13 per cent, and although the aggregate for all the other clearing houses exhibits a gain of $7 \cdot 0$ per cent there is a loss in the whole country of 6.6 per cont However, eliminating share transactions from the New York total in each year, we find that the clearings at New Yark due to other business this year are in excess by 27.8 per cent. Important percentages of increase are shown at Dallas, Galreston, Fort Worth, Denver, Grand Rapids, Portland, Memphis and Wichita; Duluth, St. Joseph and Los Aageles report the only losses worthy of note.

|  | Week Ending September 21. |  |  | Week End'o Sept. 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1388. | $P$ Cent. | 1883. | P. |
| New York............... | $\text { ce2, } \frac{8}{9} 01,758$ | $22,313,475$ | $-13.0$ | $701,255,721$ |  |
| (Stocks.......... hares. <br> (Orain..................inhels. <br> Peirgleum | ( 880,392 (354,, 001 $(14,711,767$ $(4,368,000)$ |  |  |  |  |
|  | Se, 132,20\% |  |  |  |  |
| rurlde | 4,747.300 |  | +14. | $4<0,1,804$ | $\begin{aligned} & -15.2 \\ & +250.2 \end{aligned}$ |
| Nom 114 rar | 1: $23.3,524$ | iro 45 | + |  | $+8.8$ |
| Surlapteid | 1,24, ${ }^{1}$ | [1,271,20n\| | - ${ }^{-3 \%}$ | 1. 502.413 | +14.7 |
| Portlesod. | 1:22\%,468 | 1, 03,154 | + $+15 \%$ |  | +3.4 <br> +10.8 |
| Lowell... | 6-19,273 | 514,551 | +8\% | csi. 138 |  |
| Tots] N | 01,222,11 | 5,414,4 | -1'2 | 01,852,072 |  |
| elph | 71,471,43 | 63,042 | +14. | 88, 252.740 |  |
| Plitsburk | 18, 12 | 11.016 | $+111$ | 11.0 |  |
| Syrncuqe | \% 782,835 | ดive. 71 | +20\% | (1)4\%57 | -4.8 |
| Bunatu'. | 3,12\%,363 |  |  | 3,157,173 |  |
| Total M1 | 109,813,182 | 87,123,8 | +15 | 87,5 | +4.5 |
| Chlcaro | 60,027.24, | 81.12 |  | 08.68 $7.3 \div 2$ |  |
|  |  |  |  |  |  |
| Mewank | 4.24 | 4.138 |  |  |  |
| Derroit. | (4,470,15 | 8. ${ }_{\text {8, } 224,}$ | + $+11^{4}$ | \% | +17 |
| columb | 2,446.70 | 2,444, |  | 2,129,300 | + |
| India | 2,01 | 1.\%2 | $+17$ | 1,74 |  |
| Peoris.....id | $1,548,5020$ | 2,540.441 | +4318 | 79\%, 207 | +51 |
| Total Madle Western | 40,821,124 | 01,701,467 | +57 | 40,521,15 | +8.7 |
| F | 15,034,993 | 18.075,219 |  | 15, TT, 488 |  |
|  |  | \% 4 \% | $+5.2$ | 8, |  |
| St. Paul... | 3,920,338 | 3, 514.812 | $\pm$ | 4.149,117 | +15\% |
| Omaha. | 3.741. 3 | 8,27s,408 | $\dagger 14.8$ | 8,633 |  |
| Leaver | 1030 09 | 2,420,722 | +45\% | 1.28\%, $4:$ |  |
| 3t. Josep | 1,141. | 1,384,318 | $-16.6$ | 1,130, 738 |  |
| Los Ant |  | 324.649 | 1/6 |  |  |
| T |  |  |  |  |  |
| Des 3ot |  | 440,980 | +15'3 |  | d |
| Tacoma |  |  |  | 611,35 |  |
| Portand* |  |  |  |  |  |
| Scatle* | 672. 680 |  |  | \% |  |
| Toral Other Westerd. | 45,279,070 | 13,808,9 | $+3.1$ | 47,105, | +18 |
|  | 10.7 | 19.60 | -0.1 | 20,17 |  |
|  |  | Qus. |  |  |  |
| Louisville | U6,1 | (135), 141 |  | 85 | +1.1 |
| W1ehmond | 1.410,00 | 1,725,400 | + | 1.700,000 | +15\% |
| yillas... |  |  |  | \%23 | , |
| Galvest | 2,471:223 | 1,5** | +55.\% | 9.14 | ${ }^{5013}$ |
| Norfolt... | 632. $8: 7$ | 509,671 | +11.3 | 923,657 |  |
| al 80 | 40,303,032 | 37,174,04 | +81 | 40,240,074 | +11.5 |
| tal al | 1,043,430,179 | 1.117.714, |  | S\% | +7 |
| Etside New Y | 840.744.3 | 855.401.41\% | $\underline{5}$ | (4in) $8.84+.824$ | $+48$ |

Octilde Nem York......

- Not lacluded la totals.


## the FlNANCIAL SITUATION:

The chief feature of the money market has been continued firmness. The bank statement last Saturday showed a surplus reserve of less than two million dollars; at the same time four of the largest institutions held together $\$ 4,222,300$ surplus, indicating very clearly that most of the others were not in condition to lend freely. Contrary to current reports, the drain to the West and South has continued heavy, and though the disbursements by the Treasury in the ordinary way and for bond purchases have kept ahead of the receipts, yet the possibility has been constantly present of a bank exhibit to-day even poorer than that of last week. Added to all this, the prospeet of gold imports has been sendered more remote by firmer foreign exchange here and dearer money abroad. Under these circumstances only very large bond purchases could afford hopes of easier money, and as these have not come, rates have continned to tend npward.

Banker's balances have loaned at 10 and at $4 \frac{1}{2}$ per cent, with the average abont $5 \frac{1}{2}$ per cent. This latter has also been the rate for renewals from day to day. Banks and trust companies marked up their loans to 6 per cent from 5 per cent the previously prevailing figure; after Wednesday nothing could be obtained at the lower rate. Time loans were offered at 5 per cent for three to four months on first class collateral until Thursday, but then 6 per cent was bid for three to six months, the advance in the Bank of England minimum rate of discount to 5 per cent and the outlook for dearer money abroad making borrowers apprehensive lest there be a gold export movement. There is no demand for commercial paper by our city banks, and only a small out-of-town inquiry for it. The supply is more than ample to meet all requirements. Rates are $5 \frac{1}{2}$ per cent for 60 to 90 day endorsed bills receivable ; 6@6 for four months acceptances and $6 \frac{1}{2} @ 7 \frac{1}{2}$ for good four to six months single names.

The Bank of England minimum rate of discomnt was advanced on Thursday to 5 per cent from 4 at which it had stood since August 29. The rise was foreshadowed on Tuesday by an advance in the open market rate, and it is probable the directors decided upon their course on learning that the demand for gold for South America was likely soon to become urgent, and also that money was growing dearer at the continental centres. The open market rate for 60 to 90 day bank bills, as reported by cable, now stands at $4 \frac{1}{2}$ per cent. At Paris discounts are at the bank rate of 3 per cent. In Berlin and Frankfort the street rate is $3 \frac{5}{8}$ per cent. 'The Bank of England lost $£ 171$,000 bullion during the week. This, as we are advised by special cable to us, was due to the export of $£ 367,000$ gold, principally to Brazil and Egypt, the shipment of $£ 5 t, 000$ to the interior of Great Britain, and the receipt of £゙ 500,000 from Anstralia and "bought." The Bank of France in its weekly return also again shows a decrease in gold, this time to amount of $£ 455,000$, and the Bank of Germany since the last report has lost abont $£ 360,000$ of this metal.

Foreign exchange has been quiet and firm this week, at $\$ 4.8+\frac{1}{2}$ for long and $\$ 1.88 \frac{1}{2}$ for short. The only change made in consequence of the rise in the Bank of England rate of discount was an advance of $\frac{1}{4}$ of a cent in the rate for actual business in short sterling and a rednction of the same amount in the figure for long, the nominal rates remaining unaltered, though yesterday some of the Canadian banks quoted the sight
rate at $\$ 4.89$. There was a good inquiry for eable transfers on Thursday becanse of the settling day at the London Stock Exchange. As far as the market is affected by the condition of our foreign trade, it is interesting to note from the fignres published by the Burean of Statistics, that the balance against us on the merchandise movement is growing smaller, having been only $\$ 5,327,551$ for Angust, against $\$ 18,525,637$ for July, and $\$ 11,692,41 \%$ for Angust last year. The following is a recapitulation of the results by months.

| Eight Mos. | Merchandise. |  |  | Gold. |  |  | 8ILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | Excess of Exports | Imports. | Exports. | Excess of Imports. | Exports. | $\begin{gathered} \text { Im- } \\ \text { ports. } \end{gathered}$ | Excess of Exy ports. |
| 1859. | \% | 8 | \% | 8 | 8 | * | \% | 8 | \% |
| Jrn... | 73,120 | 68,355. | 5,130 | 646 | 1.197 | +5. 18 | 3.003 | 1.503 | 1.440 |
| Feb.. | 59,862 | 62.08 | *2.283 | 817 | 1,47 | 4861 | $2.50: 3$ | 1.148 | 1.450 |
| March | 69,181 | 66,403 | 2,718 | 880 | 4,393 | +3,713 | 2,511 | 1,433 | 1,675 |
| April.. | 5S.787 | 6.5.555 | -6.768 | 80 H | 3,178 | 42,570 | 3,02s | 1,449 | 12.179 |
| May. | 5.8.166 | 68.735 | - 16.569 | 753 | 13.445 | +12,691 | 4,403 | 1,937 | 2,5\% |
| June... | 48.86 | 61.509 | 1 12.981 | 659 | 13,131 | +17.472 | 3,20: | 1,588 | 1.9 i ( |
| July. | 52.25: | 70,784 | - 18.526 | 835 | 5,28\% | +4.44 | $2.62 \times$ | 1,761 | 581 |
| Aug. | 59,723 | 6.5,05: | " 5.327 | 488 | $\$ 20$ | ) 78 | 4,224 | 1,528 | 12,61) |
| Total | 173, 867 | .329,i75 | +54.50- | 5,698 | 47.529 | +41.828 | 26.293 | 12,218 | 14.675 |
| 1558. | 102.07 | 190,803 | * 87.42 | 5,558 | 20,415 | +14.819 | 17.17 | 8.808 | 5568 |
| 1887. | 43.5,208 | 479,807\| | +41,596 | 14.153 | 7.800 | 6,253 | 16.30 n | 10,580 | 5,526 |
| 1856. | \$31.594 | 412.420 | - $\because 1,32^{\prime \prime}$ | 9.935 | 4 C .050 | +30,115 | 17.125 | 10.375 | E.FE0 |
| 1885. | 4:26,232 | 380.882 | 45.35, | 8.018 | 8,80: | +278 | 22,836 | $1 \cdot 2,3$ 4 | 10.452 |
| 1881. | 4512.229 | 438.515 | 13,784 | 13,814 | 40.01 'r | + 26.410 | 17.038 | 8, 8 20 | 9.110 |

Both imports and exports are larger than in August, 1888, and for the eight months the excess of merchandise imports over exports is only $\$ 54,508,444$, against $\$ 87,425,073$ last year.

The paper read by Mr. St. John, President of the Mercantile Bank, before the Bankers' Convention held this week at Kansas City, is a very suggestive and important contribution to the disenssion respecting silver coinage now in progress. Congress will soon be together again, and the comntry has already been notified by members of both Houses that an increaso in the monthly purchases of silver by the Treasury to four millions of bullion, or else unlimited coinage of the white metal, is to be the aim and purpose of the silverproducing States at the coming sessiou. Judging from past experience, what those States ask for Congress will grant; and hence many think the only hope of preventing or postponing a currency catastrophe is in a modification of their present nltimatum. Mr. St. John's paper should be discussed, therefore, not as the measure which, of all others, he or those agreeing with him would be found adrocating if free to favor what was thought most desirable, but rather as an expedient (1) that will avert something more objectionable, (2) possessing features attractive to those who faror increased silrer coinage, and (3) at the same time be effectual in helping on the work of unifying and rectifying our currency. Now it would be easy enough to snggest objections to Mr. St. John's proposal ; we have no doubt he has thonght of a great many himself while elaborating it. But until we shall have had time to examine the paper more deliberately, we would not criticise or commend the intended legislation. One thing we will say, and that is that Mr. St. John deserves no little credit for the ingenuity displayed in working out his thought, and for presenting a very material, and, whether adopted or not, a very useful contribution to the current discussion respecting silver coinage. It is the question of questions needing the attention of financial and industrial circles to-day, the one which embarrasses the future of the Administration more than any other. We have no doubt that Secretary Windom is fully alive to the difficulties of the situation, und will eagerly welcome this and all
other aids which offer a hope of a wise way out of the existing labyrinth.
There has recently been a falling off in the receipts of grain at Chieago, and this has sorved to draw notice to the low prices prevailing for nearly all the cereals. A great many persous argue that these low prices are the calsc of the present cheek to the movement, and it is also suggested that mutil a recovery takes place farmers will not ship their produce-that henee the railroads which have been calculating upon important benefits from the excellent crops raised this summer, are likely to be dis:tppointed in their expectations of a large traffic from that source. Of course, it is not difficult to see that low prices constitute a drawback to a free movement, and also that as affecting the relative prosperity of the producers they inust be regarded as an important element in the existing sitmation. At the sanse time the fact that the movement is now smaller than it was during August is by no means to be taken as conclnsive of the effects of the prevailing low prices. It is easy to believe that farmers, as clamed, have been unnsually busy, and have not been able, therefore, to devote much time to shipments to market. But even if there be no foree in this contention, it was hardly to be expected that a movement or the scale of that for August conld be pernanently maintained. In that month, as we showed two weeks ago, the reccipts of wheat, corn and oats at Chieago forted up over $2 \cdot 2$ inillion bushels, as agains: not quite $1: 3$ million bushels in the same month in 1888, and about $13 \frac{1}{2}$ million bushels in 1887 . Still, the fact cannot be ignored that on the whole the situation of prices is not as favorable as conld be wished. Here is a brief summary showing prices at Chicago for September and May delivery of the three principal cereals Aluring the last four years.
chicago prices of cereals.

|  | 1899. | 1388. | $18: 7$. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| if hert. September delivers | $\begin{aligned} & \text { Sept. } 25 . \\ & 81 \end{aligned}$ | $\begin{aligned} & \text { Sept. } 25 . \\ & 901 / 36100 \end{aligned}$ | $\text { Sept. } 26 .$ $702 / 8$ | Sept. 25. 723567314 |
| 3lay delivery............. | $551 / 2$ | 1007/8 | 7014 | 8318@ 81 |
| Corn. |  |  |  |  |
| jeptembar dellvery..... | 31\% | 4238 | 41388 | 341/893676 |
| May dellvery............ | 334 | 38\% | 4438 | 43 (4) 431/6 |
| Oats. |  |  |  |  |
| September dellvery.... | 193/839 10\% | 23\% | 23 | $25.251 / 6$ |
| May delivery............ | $223 \%$ | 28:/099 2896 | 29\% | 3:38031\% |

As given, the price of wheat is higher than at the beginning of the month, and there has been a further slight rise during the last two days, but we take the figure for September 25 so as to have an even date for all the years. Thus comparel, September wheat is about 19 cents lower and May wheat 15 cents lower than in 1888, corn 11 cents lower for September and 5 cents for May, and oats $4 \frac{1}{2}$ cents and $5 \frac{1}{2}$ cents lower respectively for the two deliveries. Analysis shows, however, that the situation is not as ball as these figures would seem to indicate. In the case of wheat of course it is well known that prices last year hal been raised by a special circumstance-the Hutchinson corner. As compared with cither of the two years preeeding, the quotation now is higher rather than lower. As regards corn, though the price last September was 42 eents per bushel, that is not what the farmer got for his crop. By the time the new corn began to come forward-that is, in December, 1888-the price had dropped to 34 cents a bushel, and the quotation has continued low all through the current year. Yet the arrivals have been on a very large scale nevertheless. Finthermore, if we compare present priees for the cereals with those ruling a month ago, when the grain movement was so exceptionally heavy,
the difference against September 15 not so striking as might be supposed. Thus on the 15 th of August wheat was quoted at $77 \frac{1}{2}$ cents, which is not as high by several cents as the current figure ; oats were then quoted at $20 \frac{5}{8}$ cents against $19 \frac{1}{5}$ cents now. Corn however has in the interval dropped from $35 \frac{8}{8}$ to $31 \frac{3}{3}$ cents, and with prices already low a few cents further decline is quite important.
In an article on the Inter-State Commerce statistical report a few weeks ago, we quoted some figures giving the results of Statistician Adams' investigation into the question of the rate of return on stocks and bonds of United States railroads. Prof. Adams found that out of $\$ 3,816,3 \div 9,040$ of bonds of roads for which he had reports, $\$ 827,554,319$, or $21 \cdot 69$ of the whole, had received no return whatever during the fiscal year ended June 30,1888 ; and similarly that out of $83,864,468,-$ 055 of stock, $82.374,200,906$, or $61 \cdot 44$ of the whole, had reeeived nothing in the same year. This was an interesting statement as indicating how large an amount of the stoek and debt of our railroads was yielding nothing to its owners, and we used the figures for the single purpose of demonstrating to those of our Western friends who are so bitter in denmeiation of the railroads that, after all, the railroad industry taken as a whole was proving far from profitable, and that on the basis of the results reaclied by Prof. Adams there was most assuredly no ground for the charge that that industry was thriving at the expense of other industries. Our comment has served to give prominence to the matter, and since then the figures have been made the basis for a number of misleading and entirely erroneous statements and deductions. Indeed, the facts have been entirely perverted and inisrepresented by parties apparently having a special end in riew, and we have reecived many requests to correct the wrong impression thus sought to be convejed. One statement we have seen made the bald deelaration" that more than 21 per cent of the bonded "debt of the railroads in the United States defaulted in "interest payments last year, and more than 61 per " cent of the railroad stock capital passed dividends." That it was intended to make this statement depend on the figures above given, is evident from the identity of the percentages used. But these figures do not support the statement made, either in whole or in part. So far from 61 per cent of the railroad stock eapital having passed dividends, the greater part of this 61 per cent probably never paid dividends at all, it representing low-grade and low-priced stocks having only a nominal value for purposes of control. So, too, the remark that 21 per cent of the bonded debt had defanlted in interest prayments " last year" is false. It cannot cren be claimed that this 21 per cent represents the aggregate amount in default, for while we do not know just how Prof. Adams prepared his figures, there would seem no doubt that he includes income bouds, and an income bond ean hardly be claimed to be in defanlt. In point of fact, there was never any reason for misunderstanding or misapprehending the statisties, which were cleariy intended to show what proportion of the railway capital of the country was prodnetive and what unproductive. and nothing else. It would be rery valuable to know how much of the unproductive stocks and bonds in each case represents a direct money investment ; but that of course it is not possible to determine.
The rate situation in the Northwest has undergone both some favorable and some unfavorable changes during the week. The Big Four, whieh had joined the

Burlington \& Northern in making through tariffs to St. Paul, withdrew its anthorization of a joint rate and strong efforts are being made to prevail upon the other roads which have assented to joint arrangements to take the same step. On the other hand, the Western managers are now confronted with the possibility that rates between St. Paul and St. Lonis will be affeeted in addition to those between Chicago and St. Paul, the Northern and the Quiney having given notice of such an intention. There is also more or less frietion with regard to rates to the various Mississippi River poiuts, arising out of the Chieago-St. Paul reduction. In the New Eugland States the Boston \& Albany has reduced passenger fares to the West to meet the cut of the Fitchburg, but the "Soo" Road, aceording to reports, has been restored to membership in the St. Paul and Minneapolis passenger association, and will now, it is elaimed, advance rates to the basis of those prevailing ria Milwankee and Grand Haven.
The Pennsylvania has issued many very farorable statements of earnings in the past, but hardly any equal to that submitted this week for the month of August. For that month, indeed, the showing is nothing less than remarkable, the gain in gross earnings on the lines east of Pittsburg and Erie over the same month last year being reported at $\$ 603,025$, and the gain in net at 8483,051 . And these gains are the more significant since they follow large gains in the years preeeding. In 1887 it was regarded as noteworthy that the total of gross for the month slould have reached 5 million dollars; now, only two years later, the total is almost 6 millions. Besides the improvement on the Eastern system, the lines west of Pittsburg and Erie have netted a surplus above liabilities for the month this year in the sum of $\$ 272,025$, against a deficiency last year of $\$ 10,195$, being a comparative gain of $\$ 282,220$. Adding this on, we have a total improvement in met results for the month of orer three-quarters of a million dollars - $8: 60,271$. It is claimed that the exceptional extent of gain this time is to be referred to the earrying of extra amounts of freight and materials for the rebuilding of the flooded distriets, but even allowing liberally for that the result would yet be very satisfactory ; besides, that cireumstance could hardly account for the heary gain on the Thestern lines. The following is our usnal statement, furnishing a comparison for a series of years. It will be notieed that in the totals for the year to date there is now no trace of the great loss experieneed by the company in June through the floods.

exceptions, display a similar tendeney tomard deidedly improved results, but the Reading has a slight deerease in both gross and net. Gross earnings for the latest weeks in September are of a like eneouraging character. Our tables on another page show 12.94 per cent increase for the $3 d$ week on 47 roads and $10.5 t$ per cent inerease for the $2 d$ week on 85 roads. A few companies in the Middle Western States, like the Clereland Cineinnati Chieago \& St. Louis, report quite considerable losses, arising out of the fact that last year traffic and earnings were unusually heavy by reason of the Grand Army reunion at Columbus. Specially noteworthy gains for the third week of September are furnished by the Canadian Pacifie, the Northern Pacifie, and the Louisville \& Nashville, each of the two former contributing over $\$ 100,000$ increase and the Nashville $\$ 47,000$.

After some hesitation and weakness early in the week the stock market has latterly again manifested an improving tendency. There has been a little uneasiness as to the possible outcome of the rate troubles in the Northwest, and also continued apprehension as to the future of money. But on the other hand the heary yield of cereals and of cotton this last summer, the activity in general business, and the remarkably good returns of both gross and net earnings by the railroads, are faroring factors which it is very diffienlt to overcome. Louisville \& Nashville was quite a feature carly in the week on the announcement of the proposition to redeem the collateral trust 6s. Later, Union Pacifie was active and strong on the good statement of earnings for August, and also on rumors of a purelase or alliance with the Denver Texas \& Fort Worth, the seeurities of the latter road sharing in the upward movement. During the last two days Lake Shore and the Vanderbilts have come to the front, and Manhattan and some of the Gould stocks have also shown increased firmness. Among the specialties, Manitoba, Central of New Jersey and Tennessec Coal \& Iron have all advanced several points. London has been a liberal purchaser of stoeks, and this proved a strong stimnlating agency at times, and especially in the carly part of the week, when operators were in a rather cheerless mood. In the unlisted department of the Exchange, Sugar 'Trust has been freely pressed for sale all the week, causing a very heavy break in price, which at times affected tho general market. Iesterday the tone was strong in the morning, but in the afternoon, on some unfarorable rumors with regard to Atehison, that stock declined sharply, and the whole market sympathized to some extent. The New York Central has declared its usual quarterly dividencl of one per cent and nothing extra. The results for tho year euling September 30 show a surplus above the $\ddagger$ per cent diridends of $\$ 235,868$ (against 0nly $\$ 97,986$ in 1887-8), or about one-quarter of one per cent on the stoek.

The following gires the week's movements of money to and from the interior by the New York banks.

| Week cnating Stpt. 27, 1359. | Receled by <br> N. Y. Bunks | Shipped by N. 1. Bunks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Car | \%1,483,000 | \$3,902,000 | Lors. 81,010,000 |
| Oold | :....... | 831,000 | Loss. 831,000 |
| Total gold and legal tendors.... | \$1,483,000 | \&1.733,000 | Loss. \$2, 750,000 |

With the Snb-Treasnry operations the result is:

| Hreek ending sept. 27, 1889. | Into Danks. | Out of Banks. | Net Chrenge in lànk Holilngs. |
| :---: | :---: | :---: | :---: |
| Banks Intorler Movement, as above | :81,083.070 | \$4,733,040 | Luss. $82.750,000$ |
| 8ub-Treasury operatlons............ | 18,200,000 | 14,100, 000 | Gain. 2,110,000 |
| Total gold and legal ten | 218,183,000 | \$18,833,000 | Lass. $\$ 650,000$ |

Bullion holdings of Enropean banks:

| Banks of | Sept. 20, 1889. |  |  | Sept. 27, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Qold | suver. | 70tab. |
| Kngland... |  | $\pm$ | $\Sigma$ |  | ¢ |  |
| France. | 52.558,558 | 50.228.504 | 102,, 877030 | 42,083,091 | 49235,491 | 92,020 382 |
| Germany | 27,3400.097 | 13,203,333 | 41,050,000 | 20,415,381 | 14,707,866 | 44,123,000) |
| Anst.-11ung's | 3.438,000 | 15.872,000 | 21.308,000 | 5.957,000 | 15,937,006 | 21,201,000 |
| Netherlands.. | 5.502.000 | 8.114.000 | 11,644,000 | 5.732.000 | 2.712,000 | 13,404.000 |
| Nat.Belgium. | 2.58\%.000 | 1,291,000 | 3,873,000 | 2,550,000 | 1,225,00. | 8,825,030 |
| Tot.this week | 113.327.174 | 87,230,837 | 201,148,011 | 107,202.065 | ,88,207,157 | 195,528,822 |
| Tot.prev.w'z. | $125,6 \leq 0,045$ | 7,859,251 | 203,339,298 | 105,819,943. | .83,093,870 | 107.814.810 |

## LOUISVILLE \& NASHVILLE DEBT IEDEMPTION.

The action of the Louisville \& Nashville directors this week, in submitting a proposition to retire part of the company's funded debt with an issue of stock, is not alone important as affecting the company itself and its welfare. It is another evidence of the wonderful cbango which frequently occurs in the position and prospects of railroads in the United States within a comparatively short period of time, as the result of the growth of traffic and the development and expansion of the country's industries.

One cannot help noting the contrast between the situation of the Louisville $\&$ Nashville to-day and that just about five years ago, or in 1884. The company did not go to default then, and it has always met its obligations promptly and in full. But it had at that time accumulated a considerable floating debt; and as other companies unfortunately were at the moment suffering in the same way, and the financial panic of the previous May had interrened, a general fceling of distrust prevailed, impairing the company's credit and causing a sharp decline in its securities in the market. The friends of the corporation, however, came to its rescue, and it was soon placed on a very firm footing. As illustrating the extent to which its credit had suffered, and therefore the nature of the task imposed upon the managers in furnishing adequate relief, it is only necessary to say that the 6 per cent $10-40$ bonds which were issued to meet the emergency were offered to stockholders at 66, while a certain amount of treasury stock of the road which went with the bonds was offered at 26 . The market price of the stock had even then recovered only to about 29, and in the previons June had sold at 221. The collateral trust bonds which are now to be redeemed at 110 were then selling below 80 .

As is known, the company has been well managed. As the result of this circumstance and the coincident growth of traffic, its income has been greatly increased and its credit completely restored. Hence the directors now propose to avail of the option to call in the whole of the outstanding collateral trust bonds at the price named in the mortgage deed. One other cause has contributed to the road's improved position, namely the conservative policy pursued in regard to the distribution of the yearly surplus from operations. No cash dividends have been paid; whatever surplus has accrued has been put into the property or used in bettering the financial condition of the company. When finally the point was reached where it was thought a distribution of some kind should be made to stockholders to represent the accruing surplus income, dividends were begun in stock, thus occasioning no increase in charges and still keeping the cash for use in the ordinary way-this being equivalent, as President Norton aptly says, to getting money for capital expenditures by issuing stock at par. These circumstances have worked
such a complete change in the company's affairs that the stock now sells in the vicinity of 80 , while the $10-40 \mathrm{~s}$ aro quoted at 104 bid , and the collateral trust 6 s have recently even sold above the figure at which the company will redeen them. 'llie recent issues of bonds (to cover the new branches constructed) have all been 5 per cents. and these also command a premium.

A part from the bearing of the operation in this particular case, the substitution of stock for bonds is always to be commended as being in the lino of conservative action. It is desirable, for various reasons, that a company's debt should form no undue proportion of its total capitalization. This is a point that does not receire as much attention as it should in this country, but in Europe is quite generally insisted on. The stockholders are the proprietors of the undertaking, and direct and control its affairs, bondholders having no voice in the management except in those comparatively rare cases where the bonds carry voting power with them. As the stockliolders are thus rested with the responsibility, it is a matter of some importance that their interest or investment in the concern should be in a measure gauged accordingly, for it undonbtedly conduces to good management, as well as to the exercise of increased prudence, skill and care, to have the pecuniary interest of those exercising the functions of control large. On the other hand, the advantages of such a state of things from the point of view of the stockholders are equally great. Interest on the debt is obligatory and must be promptly met. If it is not met, stockholders' interests are endangered. A reduction or suspension of dividends does not operate in that way. Hence with debt and charges small it is easier for a company to tide over a period of business depression or small earnings; in such a contingency the stockholder in a dividend-paying road would sustain simply a temporary loss of return on his investment, while in a non-dividend-paying road he would be rendered more secure as a'gainst default or financial embarrassment on the part of the company of which he is a proprietor.

In the case of the Louisville \& Nashville the saring in interest to be effected by retiring the collateral trust 6s will make an inmediate difference in the amount of income applicable to the stock. Of the ten million bonds originally out nuder this issue, $\$ 338,000$ have been retired through the operation of the sinking fund, leaving $\$ 0,462,000$ outstanding at the present time. ${ }^{\circ}$ On this the annual interest charge is $\$ 567,720$. But in addition the sinking fund calls for $\$ 100,000$ annually, plus the interest on the debt redeemed, making altogether $\$ 800,000$ as the yearly requirement on these bonds. The company proposes to issue not nore than $\$ 13,000,000$ stock to retire the bonds, so that with the $\$ 33,112,800$ of stock now in existence the total would be increased to a little over 46 million dollars, and on this the saring of $\$ 700,000$ in interest and sinking fund would be equivalent to over $1 \frac{1}{2}$ per cent. If we disregard the sinking fund, and take simply the saving in interest, the amount released ont of earnings by the operation would be equal to neariy $1 \frac{1}{ \pm}$ per cent on the total of the stock as enlarged. Mr Norton thinks that the effect will be to put the property upon a permanent cash dividendpaying basis. Such a supposition would seem not unreasonable, considering that for the fiseal year ending June 30, 1889, the company reportsa surplus of $\$ 1$, , $21,-$ 014 after mecting the requirements for rentals and interest, including the interest on the bonds now to bo retired, and also after deducting $\$ 23,3 \% 6$ loss on the

Georgia Railroad lease and $\$ 199,425$ loss on the operation of the Pensacola \& Atlantic. Besides this, earnings have been rapidly increasing thns far in the present fiseal year, the gain in gross for the period from Inly I to September is being $\$ 526,811$, and in net for the month of July (the only figures of net yet at hand), \$79,i4\%. The following furnishes a comparison of results since $18 i 8-\% 9$.

| Sear. |  |  |  |  |  |  |  |
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| 86-'87. | 15,n | 6,03 |  |  |  |  |  |
| \%.88 | 16.350.2 | 6,042,70 | 6,421,.384 | , 0 |  |  |  |
|  |  |  |  |  |  |  |  |
| f Jocludir $g$ City of Lonisville boods, now all paid off: <br> : Out of lhis, 8 per cent dividends were pald, calling for $\$ 724,567$. <br> § Out of thls, two diricends of 3 per cent each, calijog for $\$ 1,087,800$, were pald. <br> $b$ lucludes in 1887-88, in addition to loss on Geergia Railroad lease ( $\$ 3.433$ ), \$235,043 loss on the operation of the Pensacola \& Atlantican item not previnusly brought ioto the L. of N. locome accounts; and in 18.8-84. in addlelon to $\$ 23,376 \mathrm{Liss}$ on Georgla Railroad, \$199,425 on the Pensacola \& Atlantic. <br> Out of thin a 2 per cent stock dividend caling for $\$ 000,000$ was declared In January and a 3 ver cent stock divldead calliog for $\$ 918$,000 in July-tugether $\$ 1,518,000$. <br> c Ont of this a stock divideod of 2 per cent csling for $\$ 630,360$ wss declared in Jamary and a 3 ner cent stock divideud in July calliog for $\$ 964,450$-tog thicr. $81,594,810$. <br> Note - The mileage on which earnings have been based is as follows: At the end of tiscal year 1879,970 niles; $1880,1,704$ miles; 1881 , 1,872 milles; $148 \%, 2,028$ milles; $1883,2,065$ miles; $1844,2,065$ miles; 1S82, 2,175 н iles: $1-96,5,023$ miles; $1857,2,023$ miles; $1888,2,11$ ४ salles; $1889,2,176$ miles. |  |  |  |  |  |  |  |
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We see from this that in three years gross earnings have risen from $\$ 13,177,018$ to $\$ 16,599,396$, and net from $\$ 4.963, \% 23$ to $\$ 6,273,311$, both gross and net of course being the largest ever reached. There has also been an increase in the income from investments and other ontside sources, so that the total net income is up from $\$ 5,171,530$ to $\$ 6,950,420$. The balance for the stock, at $\$ 1, \tau 21,014$, would seem to be not quite the largest on record, having been $\$ 1,832,049$ in 1886-7, but in that and the previous years no allowance had been made for the loss on the operation of the Pensacola \& Atlantic, so that the falling off is apparent only.
The redemption of the trust bonds will be of consequence in another way. It will relieve the road and property of a third mortgage, and also release in part a large amount of collateral-stocks and bonds-held as security muder the mortgage. We say release in part, because the same collateral is also subject to the mortgage of the $10-40$ adjustment bonds; these latier, however, amount only to $\$ 5,000,000$, and are redeemable after 1894. The aggregate par value of the collateral pledged is $\$ 28,162,700$, of which $\$ 9,633,000$ are bonds and $\$ 18,529,700$ stock, and the following is a detailed list of them.
honds (ALL 6 IER CENT).
1,500 L. de N., Lehanon-Knoxv. Br'chBda. \$1, (00 each. $\$ 1,500,000$ 1,000 1'cnkaçola \& Allantic RR. Co. Bda. \$1,000 ear h... 3,000,000

stocks.
15,000 slhs. Lon. Cin. \& Lex. R'g Co. uf. stnck, \$100 each $\$ 1,500,000$ 10,000 shs, l.ont. Cló. \& Lex. R'y Co. com, st'ck, \$100 each. $1,000,000$ 29,397 slhs. Nloblle \& Moutciy l'J Co. tork, sion enach... 135,400 shs. Nush. Chat. \& Et. L. 16's Co. stock, $\$ 25$ each.
40,000 sha. N.O.Moll dTex.RR.Cu., яs rentran'd. $\$ 100$ erach
 1s,5u0 slis. Peneacola \& Athntio R18, Co., w 100 each..... 20,400 sle l'notchartrain 1112, Co, \$100 each 20,000 ghs. S. \& N. Als. R1:. Co., lit. stock, 8100 +ach 9,800 sha. Soulh Eas de st. louis le'r Co. \$100 rach

Total Bonds and Stocks deposited to secure I.onisville
d Nash. 1 R1: Co. $\$ 10,000,000$ Tr.: at Moilgage....... - $\$ 350$, ron of these pledged for the security ef the (ieorgia RP. lease

Some of course of the above stocks have only a nominal value, thongh in the absence of Stock Exchange quotations it is difficult to say just what they would bring in the market. Others, however, like the Nashville Chattanooga \& St. Louis, the Mobile \& Montgomery, and the Lonisville Cincinnati \& Lexington, have real intrinsic valne, apart from the fact that they afford control of important pieces of road.

## THE LATE ELECTIONS IN FRANCE.

An erent which has for many months been occupying the minds not only of Frenchmen, but of the reading and reflecting public of all nations, las at length come off. The elections provided for by the Constitution, and having for their object the periodic infusion of fresh blood into the Chamber of Deputies, were held on Sunday last, with the result that the Republicans, represented by the men now in power, have been sustained by a large majority.
It is doubtful whether any similar election has created so much interest since the founding of the present Republic in 18\%1. More than once during that period, and especially in 1875, and in 1884, when the Constitntion underwent revision, has intense interest centered in the election of members for the Chamber of Deputies. There were circumstances, however, connected with the election of 1889 which were peculiar-almost unprecedented-nuparallelled certainly during the period above specified. There was keen exeitemeut when M. Thiers was virtually compelled to give place to General MacMahon. There was similar excitement when MacMahon retired and made room for the veteran Republican statesman M. Gréyy. It is fresh in all our memories how near France had reached a crisis, and how imminent revolution was, when, some two years ago, President Grévy in turu was compelled to yield to popular clamor and surrender the reins to the two Honses, thus making way for the present chief of the Republic, President Carnot. But at none of these periods, either in connection with the elections or in connection with the events which preceded or followed them, was there a more profound fecling, or greater intensity of purpose than was revealed at this latest test of contending political parties at thie ballot box.
The peculiarity of the situation in France, in these later times, has been due largely to the influence of one man. It was in January, 1886, that Boulanger became Minister of War, with a place in the de Freycinet Cabinet. He had already been commanding atteution in France. It was not till then, however, that he began to stand out as a prominent fignre before France and the world. With his subsequent eareer every reader is faniliar. When M. de Freycinet resigned and was succeeded by M. Goblet, in December, 1886, General Boulanger retained his portfolio; but Goblet's tenure of power was brief, and when he was succeeded by M. Rouvier, the name of Boulanger was not on the list of Cabinet officers. Already blustering and calling for a war of revenge upon Germany, and suspected of tampering with the arny, and of making use of lis position for selfish purposes, he was sent to Clermont-Ferrand to take charge of an army corps. But the General was not to be suppressed. Placed under arrest, retired from his command in tho army, denonnced as a "eafé concert hero," defeated in a duel, disgraced by a public trial, compelied to leave France, and rejected by the Councils. General, this man was yet able from his place of exile in London to put to the test the strength of those
who are in favor of the Republic, as the Republic now is, in France. No one man since the day of the PrincePresident, the late Louis Napoleon, has had so firm a hold on the lireneh people. That such a man-a man of no family importance, persoually known to be without means, whose reputation as a soldier depended much more upon what was to be done than what was done, without any oratorical talent or skill in debateshould have been able in spite of so many adverse circumstances to hold the hearts and to control the rotes of so mmy Frenchmen constitntes one of the onigmas of the hour.
It is hardly overstating the case to say that this disgraced and exiled soldier was the sonl of the Opposition at the elections on Sunday last. It was Boulangism rather than Monarehy, Boulangism rather than Imperialism, against which the Ropublicans felt they were fighting, and Boulanger in Paris during the progress of the elections would have been a far greater sensation than either the Compte de Paris or Prince Victor. It is fair, indecd, to raise the question whether if circumstances had not necessitated the absence of Boulanger from France, we shonld have heard half as much, at the last moment, of Monarchism and Imperialism. There is good reason for believing that if the General had not been so fiercely sct npon by the Government-disgraced, politically disqualified and driven from the comn-try-backed up as he most certainly would have been, as we now know, by the great majority of Royalists and Imperialists, and by the powerful, although seeret influence of the Church, the result of the voting would have been very different. It is hard to believe that even in such eireumstances the Republicans wonld have been wholly defeated; but it is difficult to look at the facts as they now present themselves without feeling convinced that the Republic wonld hare been placed in extreme peril. The forees opposed to the Repnblicans, or which is the same thing, to the Government, on Sunday, were Boulangists, Monarchists and Imperialists combined. They wonld hare been the same if Boulanger had been in France to encourage his followers; but Monarehists and Imperialists would not have been named. They would have been all Boulangists for the time being; and no oue who has made himself familiar with the movement of which the elections constituted the climax, and with the geueral facts in the case, will deny that the one word would have been mightier than the three as a word to conjure with. As things were, it was next to impossible to expect the friends of the Monarehy and the friends of the Empire to efface themselves. Boulanger being absent, they endeavored to make the best of the situation.
We have been thus particular in dealing with Boulanger and with the opposition generally, not because we have sympathy with the opposition in any of its sections. Not at all. It is our belief that the conservative element in French society is on the side of the men who are now in power, and that the suceess of Bonlangism, or of any combination of forees of which Boulanger might have been the head, would have been a misfortunc for France. We have dwelt upon the character of the opposition for quite other reasons. It is well to acknowledge the fact that the opposition was strong. Success in the face of such strength does honor to the unen who led the Republicans to victory. Their treatment of Boulanger may have been severe; but it was the bringing out of the man in his true character, the driving of him out of France and the keeping of him out of liranen
during these summer months, which determined the issue of the contest. The Republienns have now things in their own haads. It remains to be seen how they will use their victory. It will be dangerons for them to think that the enemy is dead. The Chureh remains; the Monarehists remain ; the lmperialists remain; and none of these love the Republic. There are besides dangerous persons in their own ranks. Wisdom and energy are needed more and more. Bonlanger may go down, but another equally dangerous may take his place.

## INDIAN RALLWAY MILEAGE.

It is interesting to note that railway mileage in India is still being extended, and at a fairly rapid rate. As a competitor of the United States in the shipments of wheat, India has not made the progress in recent years which so many had predicted for her. Still, her external trade is being dereloped in other ways (we gave an illustration as regards her increasing exports of cotton goods in our Cotton Crop Report two weeks ago), and notwithstanding the obstacles which the character of her population imposes, the enlargement of the railway system is apparently working important changes in busiuess, and advancing the general position of the country. We find that the growth of traffie, both passenger and freight, more than keeps pace with the increase in mileage, and furthermore that the roads as a whole retnrn a very fair rate on the capital cost, though the result to the Government on its guarantees is not quite so satisfactory, on account of the depreciation of the silver rupee (the obligations of course having been contracted in gold.)

From the report of the Director Geueral, recently issued, it appears that during the fiscal year ending March 31, 1889, 862 miles of new road were added, making the total length of road in operation on that date 15,245 miles. Compared with a mileage ten times as large for the United States, this seems small. But such a comparison is hardly fair, and it gives no idea of the importance and value of the Indian railways. Many of the roads form long trunk lines, exteuding into the interior of the comntry, and are so situated as to reach the principal sections and distriets, though some others are calculated chiefly to meet military necessities in ease of war or distnrbance. It is only during the last ten or a dozen years that the work of new construction has been actively earried on. At the end of 1877 the miles of road open was only 7.322; 011 March 31, 1880, as already said, the amount was 15,245 miles, being an increase in the eleven years of nearly 8,000 miles.
The largest addition in any one year occurred during the twelve months ending March 31,1885 , when 1,220 miles was the extent of increase. This was followed by only 385 miles increase the next year, but in 1886-\% and in $1887-8$ the addition was about a thousand miles each year. For the late year it was 862 miles, as stated above. Thus there has been a slight falling off in the rate of inerease, and this it wonld seem is likely to continue-at least for the present-for though 680 miles additional were sametioned during the late year the total of uneompleted roud Mareh 31, 1889, was only 2,261 miles, Whieh compares with $2,48 \%$ miles under construction Mareh 31, 1888, and 3,205 miles on Mareh 31, 188\%, the amount thens having been greatly reduced. The following table gives the length of line at the end of each year since railreals were first introduced in India.
miles of hillwal in india at emd of each math,


The cost of these 15,245 miles of road is represented by a capital expenditure of $£ 185,639,808$. But the London Economist points out that this does not include the expenditures for suspense account nor the cost of the steamboat servico conneeted with the roads. Adding these items on, the total would be brought up to £193,043,25\%. If this be further increased by the sum spent on lines under construction, the aggregate capital expenditure would be raised to $£ 196,874,108$, or not far from a thonsand million dollars. According to Mr. Poor, the cost of $154,2 \% 5$ miles of road in the United States, as represented by the total of stock and debt, was somewhat over $9 \frac{1}{2}$ thousand million dollars. According to the same authority, the average return on the United States roads (counting both stock and debt) was during 1888 only 3.03 per cent. In the case of the Indian roads the net revenues are equal to about 5 per cent, even if we take the total of $£ 196,8 \% 4,108$, which, as stated, represents the steamboat service and the expenditures on lines under construction, as well as those open and actually in operation. On the basis of the $£ 185,630,848$ spent on the revenueearning road, the net would be $5 \cdot 32$ per cent. This, howerer, makes no allowance for the depreciation of the rupee, evidently a very important item where the rerenue has to be converted into gold in order to meet the obligations contracted in that metal. For that reason, aud on account of its guarantees, the result of the working of the roads has not been very profitable to the Gorernment. For 1888-9 the loss to the State was no less than $£ 2,116,100$, and the amount of loss seems to be growing larger each year, notwithstanding the increasing revenues of the roads. In 1883-4 the loss was but $£ 312,418$; in $1884-5$ it was $£ 852,613$; in $1885-6$, £508,760; in 1886-7, £982, 791 ; in 1887-8, £1,995,900, and now for $1888-9$ it is $£ 2,116,100$. This latter is the largest ever experienced, with one exception, namely in $18 \% 2-3$, when the figure was $£ 2,178,956$. Since 1858 the direct loss to the State from its connection with the roads has been $£ 3 \%, 7 \% 5,1 \%$. The advantages derived from the railway system have of course been very great, both directly and indirectly, but the cost is thas seen also to have been considerable.

It has been stated above that the growth of traffic has more than kept pace with the increase in mileage. The facts bear this out. For the late year of course we should expect very marked growth. In the year preceding, the volume of the freight traffic had been affected by a short wheat crop and diminished exports of that eereal. For instance the wheat exports in $188 \%$-8 dropped to $25,271,249$ bushels from $41,558,197$ bushels in 1886-\%. But for 1888-9 this loss was in part recovered, and the exports reached $32,894,924$ bushels, or. $7 \frac{1}{2}$ million bushels more than in the previous year. Hence it is not surprising to find an inerease in the freight moved of $2,19 \%, 525$ tons, or nearly 11 per cent, against an increase in $188 \%$ of but 619,312 , or only about 3 per cent. The ton-mileage in the previons year had
actually'shown a falling off on account of the decline in the long-distance freight, but now there is a very important increase, the total having jumped to $3,5 \% 6$, $997,33 \pm$ tons, from $3,195,563,738$ tons in 1887 and $3,388,606,208$ tons in 1886. Since 1851 the quantity of freight handled has increased from $13,214,074$ tons to $22,393,202$ tons, or about $\% 0$ per cent. In the former year the a verage length of road operated was only 9,638 miles, while for 1888 the average was 14,378 miles; but the ratio of increase is less than 50 per cent. The passenger traffic shows even more striking growth, the number of passengers carried haring risen from $54,763,683$ tons in 1881 to $103,156,013$ tons in 1888, or about 90 per cent. It is a rather noteworthy fact that this passenger traffic has been increasing in a nearly eonstant amount for several years past, the addition irr 1888 having been about $\% \frac{3}{4}$ million passengers, in $188 \%$ about 7 millions, in 1886 a little over $7 \frac{1}{2}$ millions, and in 18857 millions. We annex the following statement to show rarious features of the Indian railway operations and accounts for the last few years-the capital expenditures, the number of passengers and tons of freight moved, the gross and net revenues, \&c. These figures, it should be understood, cover the calendar year in each case, whereas those in the first table above bearing on the mileage are brought down to March 31.
indtan railwayg.

|  | 1859. | 1887. | 830. | 1885. | 189. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\|\begin{array}{c} \text { Capit.outlay } \\ \text { on } 11 n e s \\ \text { openat end } \\ \text { of year.... } \\ \text { Cost ner } \end{array}\right\|$ | $\begin{gathered} £ \\ 185,889.809 \end{gathered}$ | $\stackrel{\mathcal{E}}{175,420,348}$ | $\underset{165,044,110}{\mathcal{L}}$ | $\underset{136,173,687}{\mathcal{E}}$ | $\begin{gathered} £ \\ 150,185,850 \end{gathered}$ | $\underset{142,193,120}{\mathcal{L}}$ |
| Cost per m. open....... | 12,887 | 12,470 | 12,829 | 12,793 | 13,028 | 13,610 |
| Mean millge <br> open for <br> traffic...... | Miles. <br> 14,3,8 | Mites. 13,578 | $\begin{gathered} \text { Miles. } \\ 12,549 \end{gathered}$ | $\begin{gathered} \text { Miles. } \\ 12,021 \end{gathered}$ | $\begin{gathered} \text { Miles. } \\ 11,114 \end{gathered}$ | Miles. 10,408 |
| No. of passengers carried .. | $\begin{gathered} \text { No. } \\ 103,158,013 \end{gathered}$ | $\begin{gathered} \text { No. } \\ 03,411, \mathrm{r}=0 \end{gathered}$ | $\begin{gathered} N 0 . \\ 88,438,318 \end{gathered}$ | $\begin{gathered} \text { No. } \\ 80,861,790 \end{gathered}$ | $\begin{gathered} \text { N゙っ. } \\ 73,815,119 \end{gathered}$ | $\begin{gathered} \text { No. } \\ 65,098,953 \end{gathered}$ |
| Number of tons goods moved.... | $\begin{gathered} \text { Tons. } \\ 22,398,202 \end{gathered}$ | $\begin{gathered} 70 n \mathrm{~s} . \\ 20,195,677 \end{gathered}$ | $\begin{gathered} \text { Tons. } \\ 10,578,36 s \end{gathered}$ | $\begin{gathered} \text { Tons. } \\ 18,425,355 \end{gathered}$ | $\begin{gathered} \text { Tons. } \\ 10,663,007 \end{gathered}$ | $\begin{aligned} & \text { Tons. } \\ & 16,990,304 \end{aligned}$ |
| $\begin{gathered} \text { Gross eirn } \\ \operatorname{lng} 8 \text { dur. } \\ \text { Ing year... } \end{gathered}$ | $\stackrel{£}{\qquad} \cdot \stackrel{10,768,474}{ }$ | $\begin{gathered} £ \\ 18,468,128 \end{gathered}$ | $\stackrel{\&}{19,581,117}$ | $\stackrel{\stackrel{\&}{17,580.513}}{ }$ | $\underset{15,470.225}{\mathcal{L}}$ | 16,279,752 |
| Working ex. penses..... | * $4,874,317$ | ${ }^{*} 0,103,307$ | 8,842,295 | 8, $-0,18$ | 8,082,, , | 7,973,194 |
| Net proft. | $\cdot 9,890,127$ | " $9,304,821$ | 8,741,522 | 9,110,322 | 2,913,420 | 8,401,558 |
| Percentage of net profIt on capf. tal cost.... | $\begin{gathered} \text { Per Cent. } \\ 5.32 \end{gathered}$ | $\begin{gathered} \text { Per Cent. } \\ 5.33 \end{gathered}$ | $\begin{gathered} \text { Per Cent. } \\ 5.90 \end{gathered}$ | $\begin{gathered} \text { Per C€nt. } \\ 5.34 \end{gathered}$ | $\begin{gathered} \text { Per Cent. } \\ 5.27 \\ \hline \end{gathered}$ | Per Cent. 5.91 |

Note. - In the above the rupee has heen taken at the conventional value of two stinnge.

* Including in 1885 and 1857 the steamboat serrice, not facluded in the other years; the comparison ls not materialiy affected, because the item ls not a large one.

With regard to the revenues, these amounted last year, it will be seen, to nearly 100 million dollars gross and to 50 millions net. In pounds sterling the figures are $£ 19,764,4 \% 4$ gross and $£ 9,890,127$ net. The increase over the prerious year is substantial, though relatively less important in the case of the gross than iu that of the net, reaching $£ 1,296,346$, or 7 per cent, in the former, and $£ 525,306$, or $5 \frac{1}{2}$ per cent, in the latter. Both gross and net, however, it would seem were larger than ever before. It will be noticed that the ratio of expenses to earnings, though having increased in the recent years, is yet very small-not quite 50 per cent. The ratio on United States roads in 1888, according to Mr. Poor, was $68 \% \%$ per cent. There were exceptional circumstances swelling the ratio in that year, but even in 1887 the figure was $64 \cdot 45$ per cent. One great advantage which the Indian roads possess is in being able to employ native labor, presumably at a low cost. We have not the returns for the late year, but on December 31, $188 \%$, out of a body of $225,04 \%$ employes, 215,286 , or $95 \cdot 66$ per cent, were natives.

IMPORTS AND EXPORTS FOR AUGUST:
The Bureau of Statistics has issued its detailed statemont of the foreign conmerce of the country for the month of August, 1899 and 1888, and for the two and eight months onding August 31, 1889, and 1898, as follows:

gold and gllver-Cons and bullion.

| $\begin{aligned} & \text { 39.-Exrort-Gold-Dona... } \\ & \text { Foreign } \end{aligned}$ | $\begin{aligned} & \$ 262,104 \\ & 158,072 \end{aligned}$ | $\begin{array}{r} \$ 5,141,901 \\ 560,061 \\ \hline \end{array}$ | $\begin{array}{r} *+3,165,033 \\ 3,356,722 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total. | 9420,176 | \$5,701,962 | \$47,5\%1,755 |
| Eliver-Dom.... | $\{3,01: 475$ | $\$ 4,801,257$ | $\$ 17.652,39$ |
| Total..... | \| $\mid$ 1,217,142 | 2,049,009 | \$26,292,774 |
| Total exports. | \$4.615.393 | \$12,553,023 | \$73,814,529 |
| Imports-Gold. | $\begin{array}{r} \$ 197.927 \\ 1,528.405 \\ \hline \end{array}$ | $\begin{aligned} & \$ 1,333,209 \\ & 3,299,000 \end{aligned}$ | $\$ 5,698,280$ $12,217,752$ |
| To | \$2,026,332 | \$1,622,203 | \$17,916,058 |
| cess of | \$2,623,0¢1 | \$7,930,819 | \$55,993.491 |
| $1888 \text {-Exports-Gold-Dom... }$ | $\begin{array}{r} \$ 149.837 \\ 41,29 \% \\ \hline \end{array}$ | $\begin{array}{r} \$ 3,911,51^{\circ} \\ 109,435 \\ \hline \end{array}$ | $\begin{array}{r} \$ 1,5,58,7 \% \\ 5,-36,165 \\ \hline \end{array}$ |
| Total. | \$191,130 | \$1,0:0,482 | \$20,411,937 |
| Silver-Dom... | $\begin{array}{\|} \$ 1,916,610 \\ 370,489 \end{array}$ | $\begin{aligned} & \$ 3,823,089 \\ & 721,470 \end{aligned}$ | $\$ 14.036,360$ |
| Total. | 92,95,129 | \$ $4,544,559$ | \$17,177,421 |
| Total exports... | 52,486,259 | \$8,565,541 | \$37,502,361 |
| Imports-Gold Silver | $\begin{array}{r} 5,507,843 \\ 1,353,2-6 \end{array}$ | $\begin{array}{r} \$ 554,889 \\ 2,449,9 \div 9 \end{array}$ | $\$ 5.595,881$ <br> 8.502,485 |
| Ota | +1,56i,129 | \$3,001,868 | \$14,204,366 |
| acess of exportsorer imports | \$025,130 | \$5,560,6\% | \$23,357,995 |
| Expees nf importanver exportal |  | 4,50,0.0 | ............ |

total meremandise and coin and bullion.
1889.-Exports-Domestic .... $\$ 62,161.050$ \$120,241,600|\$525.340,817 Foretga...... $\frac{2,211,924}{4,294,228} \frac{22,140,334}{}$ Total.
Imporis..
Excess of exports over imports
Excess of tinports over exports
1885.-Exports-Domestic...

Foretgn.....
Total.
Imports....
Excess of axports over inports

| Excess of imports over exports $10,767,287$ |
| :--- |

imports and exports by privipal custons districts.


Femaining in warehouse Augnst 31, 1898.
\$36,172,750
Remaining in warehouse August 34, 1333.
4
Interior ports to which merohanilise can be cransported without appraisement, under act of Juno 10, 1880.

+ Incomplete in the absonce of law providine the means of oollecting the statistics of exports to adjaosat forelgn territury by rallioad cars ani other land vehicles.

Fxometaxyidommercial 天uglish tews
[1From our own correspondent.]
London, Saturday, September 14, 1899,
The Stock Exchange settlement this week has not hat as much influence upon the money market as its two or three immediate predecessors. Borrow:rs for tho Stock Exchange were able to obtain all the money they wanted at an average of $33 / 4$ per cent, while call loans were only about 2 per cent. The discount rate, too, has tended downwards, and is now hardly more than $3 \frac{1}{2}$ per cent. The interruption of business by the strikes has lessened the demand for banking accommodation; the French banks with branches in London have been competing actively for English bills, and the liberal purchases of bonds by the United States Secretary of tho Treasury havo created a general belief hera that there will be no demand for gold for New York this year. Therefore, the joint-stock and private bauks and the discount houses are inclined to lend and discount more freely than recently. On Thursday, it is true, which was pay day on the Stock Exchange, there was borrowing at the Bank of England at 5 per cent, but the amount required was very much smaller than at recent settlements. Notwithstanding the easier condition of the market, however, the reaction appears to be but temporary. The Bank of England still holds a reserve inadequate for this time of the year. The internal circulation is sure to expand considerably as soon as the strikes are completely ended. And althoug's at one time this week it seemed as if considerable gold would be cbtained from France, and on Wednesdáy and Thursday about £157,000 was obtained, yet there has been a decline since in the Paris exchange uon London, which appears to indicate that the shipments may cease for a while at all events. Over and ahove all this, the rise in the gold premium at Buenos Ayres to ayout 115 per cent makes it possible that gold may be required for the River Plate.

The price of silver has adranced this week to 429 -16d. per ounce, in consequence of an increased demand for India.

At last we seem really to have reached the ent of th? great strike. Some days ago the Lord Mayor, Cardinal Manning and the Bishop of London, after long negotiations with the leaders of the strike and the direetors of the dock companies, induced the lattsr to offer to raise the wages of the men to sixpence an hour from the first of January next. But though the compromise was supported by the leaders of the strike it was rejected by the men. Yesterday the sama intermediaries again intervened, and a proposat has been made that the men shall resume work immediately at the old rate of pay on condition that the dock companies shall raise the rate to sixpence an hour from and after the first Monday in November. Tnis compromise has been accepted.

Telegrams received by London banks having brancles and agencies in the Argentine Republic announce that the premium on gold has risen to 115 per cent. Some of the telegrams, indeed, represent it to be still higher- 122 per cent. This is causing grare anxiety to all who are inte ested in Argentine secu--ities. The general public, it is true, do not as yet appear to recognize the gravity of the situation, but the great financial houses are uring the Finance Minister to stop at once the issue of notes and of cedulas. Naturally, the Finance Minister is unwilling to do this, as he fears that it might precipitate the crisis everywhere apprehended. On the other hand, if he does not stop the issne it seems as if the premium would continue to rise and end in an utter crash. The effect would be felt severely in this market, where Argentine securities are very largely held, and it would also seriously affect the Continental markets. Several French, Garman and Dut:h banks have during the past year brought out Argentine issues which were regarded as so doubtful by English capitalists that they refused to lanneh them, and there are apprehensions that a crisis in the Argentine Republic may place some Freneh and German banks in a very eritical position.
There are also fears that Italy may have difficulty in maintaining specie payments. The crisis in the buildiag trade at Turin compelled two of the leading banks in that city to close tieir doors about a fortnight ago, and their stoppage involved one of the leading Roman banks in grave difficulties. This bank applied for assistance to the National Bank, and its application was strongly supported by the Government. The National Bunk appointed a committee to inquire into its affairs, and the committee, it is reported, were so dissatisfied with what they discovered that at first they refused to make any advance. Under pressure from the Government, how-
ever，the bank has now agreed to lend 30 millions of lire，equal to 6 nillions of dollars，on condition that it be allowed to in－ crease its note circulation by that amount，without，however， being required to increase increase its metallic reserve．Peo－ ple are asking whether this is not a first step toward the sus－ pension of specie payments．The total circulation of the Italian banks amounts to about 42 millions sterling，and their metallic reserve to about 18 millions sterling．But of this re－ serve only 14 millions sterling are in gol 3．The Treasury holds orer 6 millions sterling in gold，but there is no coin of any amount in the hands of the public．The reserve upon which the specie payments depend，it will be seen，is small，particu－ larly as is is to be remembered that Italy is a debtor country． Every year the balance of trade is largely against Italy，and the adverso halance has been increasing alarmingly since the breaking off of the Commercial Treaty with France．Besides that，a considerable proportion of the Italian dibt is held abroad，and the interest on that debt has to be paid in gold． Unless，therefore，Italy can borrow largely，it is generally be－ lieved that she must rery soon suspend specie payments．She cannot borrow in France，because of the hostile feeling be－ tween the two countries，and neither England，Germany nor Holland appears at present inclined to take up an Italian loan． For it is to be recollected that the finances of Italy are in a very bad state．With a large budget deficit each year there is an accumulated floating delbt of inconvenient amount．

A belief has sprung np in Paris that the French Government will take advantage of the financial difficnlties of Italy in the negotiations now going on tor the renewal of the Latin Union． It is，of course，to the interest of France to renew the Union， and ultimately，therefore，it is generally expected that it will be renewed．But in the meantime it is thought probable that France will affect indifference，and will spin out the negotia－ tions for the purpose of alarming the Italian Goverament and compelling it to come to a better understanding with France．

While the negotiations for the renewal of the Latin Union are going on the Universal Monetary Conference has assembled in Paris under the presidency of the President of the Bank of France．About 170 delegates are present from the principal European countries，the United States，South America and Japan．But in Great Britain，at all events，no practical re sult is expected from its discussions．Although many of our ministers incline toward bimetallism the great majority of the people are satishied rith the existing monetary system，and it is not thought possible，therefore，that our Government can make the concessions that will be demanded of it．On the other hand，if the English Government adheres to the estab－ lished polies of the country，it is doubted whether anything can come of the conference．
There has been more activity upon the Stock Exchange this week than for a couple of months past，especially in the mar－ ket for American railroad securities．The great operators are still absent from the city，and the general public has not as jet begun to buy，but memhers of the Stock Exclange are dealing more freely．The losses in the market have been so heary since the end of 1886 that there is very little courage on the part either of operators or the public．Therefore，any check to the adrance in New York would instantly excite ap－ prehension amongst speculators here．If，however，the ad－ vance is maintained no doulbt our public will regain confidence and a large business will be done by－and－by．There is also more doing in the market for gold shares and diamond shares．But the continuance of the strike affects unfa－ vorably British securities generally．In the Interna－ tional Market the approach of the French elections， the strained relations between Germany and Russia，the Pan－ slavist agitation in the Balkan Peninsula，and the crisis in Italy，all discouraged business．The general expectation now is that the Boulangists will be defeated at the coming elee－ tions，and that there will be immediately afterward a general increase of business and a rise in prices，especially if，as is now reported to be arranged，the Czar visits Berlin before the German Emperor goes to Athens．
The weather this week has been vers fine－brilliant sun－ sbine，with greater heat than is usual at this senson of the year．Ilarresting．therefore，has made good progress，and the reports of the condition of the crops are more farorable．The market is very dull，with a downard tendency．
The Board of Trade has this week issued the figures show－ ing the state of our forcign trade for August，and on the whole they make a very satisfactory exhibit，especially in
view of the sheck to raftic occasioned by the strikes．The total exports，month by month，show，the following contrast：

| Exports． | 178. | 1504 | Difference． | Per |
| :---: | :---: | :---: | :---: | :---: |
| January | £20，479．341 | 218，583，671 | ＋£1，895．670 | $+10.20$ |
| Febr | 18，609，284 | 18，892， 423 | 383，139 | －$\quad 202$ |
|  | 21，381，427 | 19，047，3口7 | ＋2，334，120 | 2. |
| Apris | 19，569，6．47 | 17，755，474 | ＋1，791，173 | ＋10．09 |
| ${ }^{1} 1{ }^{\text {a }}$ | 20，335，738 | 19，270，225 | ＋1，059，513 | ＋ $5 \cdot 50$ |
| J | 1 $4,612,506$ | 19，042，945 | － 430.339 | $2 \cdot 26$ |
| July | 22，050，379 | 20，762，178 | ＋1，208，201 |  |
| August | －1，326，007 | 21，187，759 | 138，248 |  |
| mo | 2，361．32 | 1，667，58 | ＋$\times 7.806 .44$ | $+$ |

Exports of foreigu and Colonial produce transhipment husi－ ness lias been much interfered with by the dock strike，as for the month the falling off was $231^{1} \mathrm{p}$ per cent．

| Exports． <br> January． | $18 ३ 9 .$ <br> £5．614．558 | $1889 .$ <br> £3．963．923 | Difference． <br> $+x 1,650,433$ | $\begin{array}{r} \text { Percl. } \\ +41.65 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| February．．．． | 5，408．311 | 5．230，291 | ＋119．20 | ＋ $2 \cdot 25$ |
| Marelı | 6，003，975 | 5．254．503 | ＋744．472 | ＋ 14.16 |
| April | 5，573．827 | $5.100,207$ | 473，690 | $+\quad 9.29$ |
| Mas | $6,731,537$ | 7．147，199 | 415.662 | － 5.81 |
| Junc | 4，507，702 | 3，320．113 | \＆12，411 | $-15 \cdot 27$ |
| July | 6，178，633 | 6．511，391 | 332，756 | － $5 \cdot 11$ |
| August．．． | 4，272，745 | 5．566，555 | 1，29：3．810 | $23 \cdot 25$ |
| 8 months．． | £44，291，290 | £4．1，153，154 | ＋£138，106 | $+3 \cdot 1$ |

The comparison of import trade is given below．Textile imports for eight months－that is，raw material－have in－ creased 10 per cent in value，and all imports have been over 10 per cent more in ralue than in the first eight months last． year．


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

|  | 1859. | 1888. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Orcnlation． | $\frac{\varepsilon}{24,685,905}$ | $\frac{£}{24,273,940}$ | $\frac{\mathcal{L}}{24,595,625}$ | $\frac{\varepsilon}{24,5 \approx 3,020}$ |
| Pablle deposits． | 4，400，304 | 3，810，389 | 4，117．353 | 2，588，396 |
| Other deposits． | 24，761，530 | 24，846，242 | 21．927．001 | 23，244，430 |
| Government sacu | 14，580，892 | 14，721，400 | 18，012，712 | 12，320，543 |
| Otber saonritlas | 20，680，532 | 10，751，010 | 18，807，184 | 18．327，245 |
| Resarta of notas and coln． | 12，421，016 | 12，685，044 | 11，643，039 | 12，817，104 |
| Coln and brillon | 20，480．921 | 20，780，584＇ | 20．238，664 | 21，400，124 |
| Prop．assets to liabilitles．．．．．．．p．c． | 42 5－18 | 44 | 443\％ | 48\％㐌 |
| Bank rata | 4 p．c． | 4 p．c． | 4 p．c． | 31／2 P． 0 |
| Cons018．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 97－13 | 98 5－18 |  |  |
| Olasing－Honss ratarn． | 108，968，000＇1 | 101，937，000 | 87，474，001 | $115,078,000$ |

The following shows the imports of cereal products into the United Kingdom during the first weels of the new season， compared with previous seasons：
 stocks on September 7 ）：

|  | $1889 .$ |  | $188$ |  |
| :---: | :---: | :---: | :---: | :---: |
| tmporte of th | ，370，177 | 339，60 | ，304，70 | $1,446,2$ 366.309 |
| Sales of home | 523，520 | 283,47 | 761，59 | 3 |
|  |  |  |  |  |
|  |  |  |  |  |
| Aver，price wheat．．．．．．．week．318．0d．378．9d．29e．2d．32s． 5 d ． The following shows the quantities of wheat，flour and |  |  |  |  |
| maize afloat to the United Kingdom： |  |  |  |  |
|  | This recek | Last week． | 188 | $\begin{gathered} 1887 . \\ 1,668,000 \\ 164.000 \end{gathered}$ |
| Wheat．．．．．．．．．．qrs． | $1.493,000$ 180,000 | $1,518,000$ 203.000 | $1,946,000$ 240,000 |  |
| Malze．．．．．．．．．．．are． | 358，000 | 403，000 | 258，500 | 2．57，000 |

Englifh Finanelal Markeis－ler Cable．
The daily closing quotations for securities，\＆c．，at London gre reported by cable as follows for the week ending Sept．27：

| London． | sat． | Mon． | Tues． | Wed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver，per oz ．．．．．．．．．d． |  | ${ }^{459} 18$ | 428.6 9616 | ${ }_{4211}{ }^{16}$ | ${ }^{4211}{ }^{1615}$ | $\begin{aligned} & 1211 \% 8 \\ & 9613 \%^{18} \end{aligned}$ |
| Consols，uew 24 percts． do for account． |  | ${ }^{1751515}$ | 961618 971 | 9615 97 | $9611_{18}$ 9615 | $\begin{aligned} & 96^{13} 1^{\prime} 8 \\ & 96^{7} 8^{2} \end{aligned}$ |
| Er＇ch rentes（in Paria）ir． | $85 \cdot 60$ | $86.1 \div 12$ | 6.50 | $86.371_{2}$ | $36 \cdot 40$ | 96.40 |
| U．8． $4^{188}$ of 1891 | － | 108 | 108 | 108 | 108 | 108 |
| U．8． 48 of 1907. | ィ | 130 | 130 | 130 | 130 | 130 |
| Canadian Pacito． | ¢ | 69 L | 687 | －0 | 69 \％ | 70 |
| Chio．Mtl．\＆St．Paul | \％ | $7{ }^{-1}$ | 74．4 | 7414 | 7478 | 753 |
| Erie common atock． | \％ | 2978 | 294 | $\mathrm{OH}^{7}$ | 30 | $: 0^{7} 8$ |
| Illinols Central． |  | 1：0 | $129{ }^{14}$ | 120 | 120 | 1204 |
| Pennesivania． | \％ | $5 \overline{5} 18$ | $55^{18}$ | 5518 | 5518 | 5.538 |
| Philadelphla \＆Reading． | $\varepsilon$ | 24 | 24 | $23{ }^{7}$ \％ | 2.1 | 2.41 .1 |
| New Yorts Central．．．．．．． |  | $11111_{2}$ | 11118 | 111 | 1115 | 11214 |


Nationat, Banks.-The following National Banks have recently been organized:
4.115 -The Dawson Satlonal Bank, Georgha. Capital, $\$ 50,000$. A.J.

 4,118-The jhrt Xatlonal hank of Orauge, Texas. Chpital, \$50,000. 4,119-Thisthatio liphands Nathonil Bank, N. J. Capitol, 450,000 .
 4,121-Thic Citizeng Sational Bnok or Kokomo, Indlana. Cuspitil, *100,noo. Rucharil Ruddell, Iresident; Georgo E. .1rnoer, Cashier.
4,120-The First National Bank of Oakesible, Was'ington Territory Cashler \$50,000. Samuct Brown, Prestdent; Chas. A. Irown
4,123-The First National Bank of Marinette, Wls, Capital, $\$ 100,000$. 4,124-The Bo ton National Bank of Seathe, Whallngton Ter. Capltal, $\$ 300,000$. Iferman Chapln, Posident, Wmor. R. Thornell, Caehier
Imports and Exports for tie Week.-The imports of last week, compared with those of the preceding week, slow an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 8,697,419$ against $\$ 8,475,728$, the preceding week and $\$ 9,754,466$ two weeks previous. The exports for the week ended September 24 amounted to $\$ 7,322,233$ against $\$ 6,177,320$, last week and $\$ 7,985,467$ two weeks provious. The following are the imports at New York for the week ending (for dry goods) September 19 and for the week ending (for general merchandise) September 20; also, totals since the begrnning of the first week in January.

FOREIGN IMPORTS AT NEW YORK.

| For Week. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods....... Gen'l mer'dise. | $\begin{array}{r} \$ 2,310,578 \\ 5,171,681 \end{array}$ | $\begin{array}{r} \$ 2,967,933 \\ 6,793,307 \end{array}$ | $\begin{array}{\|c\|} \$ 2,039,361 \\ 6,231.531 \end{array}$ | $\begin{gathered} \$ 3,058,715 \\ 5,639,70.1 \end{gathered}$ |
| Total | \$7,512,259 | \$9,766,240 | \$8,271,192 | \$8,697,419 |
| Dry Goods. ${ }^{\text {Gen }}$ | \$88,858,4 ${ }^{1}$ | \$93, ${ }^{\text {2516,148 }}$ | \$97,786,805 | \$101,805,032 |
| Gon'l mer'dise.- | 230,005,895 | 251,401,939 | 243,959,224 | 266,930,391 |

Total 38 weeks. $\overline{\$ 318,864,307} \overline{\$ 345,218,037} \overline{\$ 343,746,029}$ \$368,735,423
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending September 24 and from January 1 to date:
exports from new yohk for tir week

|  | 1886. | 1887. | 1889. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... Prav. reported. | $\begin{array}{r} \$ 6,650,217 \\ 223,434,100 \end{array}$ | $\begin{gathered} \$ 6,397,163 \\ 218,8 \pm 5,075 \end{gathered}$ | $\begin{array}{r} \$ 6,773,571 \\ 205,266,671 \end{array}$ | $\begin{array}{r} \$ 7,322,233 \\ 244,470,433 \end{array}$ |
| Total 5 S wseke. | ¢230,081,317 | \$225,222.238 | \$212,010,242 | \$251,792,666 |

The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 21 and since January 1, 1889, and for the corresponding periods in 1888 and 188\%:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain......... |  | \$12,351, 3 ? 4 |  | \$390,634 |
| France..... ........... |  | 27,718.805 |  | 1,461,804 |
| Wermany.............. | $\bigcirc 2000$ | $\begin{array}{r}5,273 \\ \hline 190\end{array}$ | \$10873 | 1,849,352 |
| Msxico................... | ¢2,000 | $4,237,190$ 30,300 | $\$ 10873$ 1,000 | 282,859 51,043 |
| Bouth Ameriea, ....... | 4.900 | 2,019,072 | 1,000 | 119,849 |
| All other countries... |  | 76,200 | 2,202 | 647,292 |
| Tutal 1889 | \$6,90 | \$46,468.734 | \$14,553 | \$4,792,833 |
| Total $1888 . . . . .$. | 103.230 | 18,893,583 | 151,739 | 5,282,162 |
| Tutal $1887 \ldots . . .$. | 54.657 | 6,343,731 | 3,350,65: | 24,359.023 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | sinceJan. 1. | Week. | Since Jan. 1. |
| Great Britaln | \$289.200 | £13,867,181 |  | \$87,598 |
| France... | 3,000 | 174,300 | --...... | 597 |
| Werst Indies |  | 138,031 | \$17500 | 112.72 \% |
| Mexico... |  | 138,031. | , | 51.508 |
| Bouth America,....... | 14,775 | 156,157 |  | 42,429 |
| All other countris8... |  | 190, $\mathrm{C02}$ | 304 | 751,851 |
| Total 1889....... | \$306,975 | 614,527,396 | \$1,804 | \$1,017,684 |
| Total 1888........ | 431,915 | 9,302,7!0 | 4,199 | 1,316,035 |
| Total 1887........ | 177,321 | 8,250,512 | 32,900 | 1,501,302 |

Of the abore imports for the week in $1889 \$ 9,562$ were American gold coin and \$1,80t Anerican silver coin. Of the exports during the same time $\$ 6,900$ were American gold coin
-The attention of bankers and investors is called to the fullpage advertisement of Messrs. Marriman \& Co., in the Investors' Supplement of this date, issued with the Chronicle. This firm makes a specialty of selected city, town and other securities for investors, besiles doing a banking business in all other branclies.
-Messrs. Jolin H. Davis \& Co. are now offering the remaining sixty thousand dollars worth of the St. Paul City Railway Company bonds at par and interest. Parties desiring to purchase a 5 , per cent 50 -year hond should look to this advertisement.

The Bankers' Convention.-The anmual convention of the baukers took place this week at Kansas City, pleasure being mingled witlı business and instruction in the usual hafpp way. Mr. Wm. P. St. John, President of the Mercantile National Bank of this city, read a paper and submit:ed a propesition whilch elicited considerable comment and discussion. Mr. St. John's purpose is, as expressed in his own words, to deviso a plau whereby "our coinage of silver sliall be iucreased without "thereby increasing the existing sum of our circulating "money, except by the very moderate annual addition of gold "coin; at the same time to annul all effect of bank-note contrac"tion, and avoill all other contraction of outr money, in the "period during which the outstanding U. S. legal-tender notes "are gradually retired." The proposition itself and the prints on which it is based, are as follows:
Proprsitio. In lieu of the explitiog colnage inw, by which the gecretary of the Tressury is required to inveat the bum of not leas that two nilion dothrs monthy, and is anthorized coly est folr mili io dollars rd clolure, enact in effect as follow. The secretary of the Treasury to be requ'red to lovest in altver fullion monthly, and e ln it, not less ciaza the aforesaid an horlzed sum of four million do lars; alwars, of course, provided that he sh, ill not pay a price

 notes enncurrently and in ike smount as tho allyer dollare colned aro
revily for de livery by the minte; but the required sim of legal tender notes thus sppolnted to ne canceled to lo always dininistred by the sam of ourrent surrer ders of cfrculation ly the national hanks. And the cold and silver certitioates now is aned, and to be issuind under the lerm or now existing law, to be made $\mathrm{lo}_{c}$ al tender, as are the U . S. notes whel It is ironosed to ther retre.
In support of this prepusition, in the attempted persiasion of those who have any limiditiea as to silver (and some fears would be reasonable if we were pronosing free colage), we assume, as follows:
First.- That the United statos legal tender notes ought 10 bs rectirel. Unitel States legal tender notes until means shall 1 , relirement of the them wihout thereby contraeting the aum of our circu'ating mooey. Tulri. - That inasumeh as the existing law serves to a do thinty roilion dollars of silver annually to the volume of our mouev. a proposition
which ahall substituto, as the ouly posible iocreas8 of our money, a Which ahall gubstituto, as ths ouly pos sible iocreas8 of our money, a
paltry aum of gold, oaght to bo eminently acceptable to thoas who have paltry anm of gold, oaght to bo eminendy acceptable to thoas who have Fourth - That lna
fug fum of puper both cirastate exlistiog sunt of silver and the extstthe sum of ons, while at the same time we diminish the gum of the other, ean have no eflect npon our ability to maintajo elther one at par. itence, we need not be mindinl of what snin we roin of allver ao long ns we contiauc to retire the same sum of paper; liccause we thereby auld nothlog to the sum of mosey niready aflust at par.
Fif h.-That taasmuch as thore is no statute requirlug th th the Treasury shall $m$-1 ntail a reserve for redemptions of the ligal tender notes, fre the assur, ce is wanting that a reserve of any lanortance if any at all, will be allowed in future whenever the Govrrnment, in eme and c.x,enditures annually fball be less wlds apart than now. But ic a reserve shall be matutained in future against these notes, and we are now adding thir: millions of allver anaually to the volume of our money, the coln which the Incumbent gecretay may herealter most convent.
ently geleet and hoard, for auch redempions, whll be as frequently pllver ently aelect a
coin ag gold. sill 12 g gold.
sixth-That inammuch, then, as the legal tender mote is no more cernny redeuntons in the near or distant future if the and nat certalo of and more estecm it "money;" the wiaeat now of all ad viatule uroposals is that these notes shall be convo fently retirsal as rapldy ss possilhle. Finally - Tuat the adoption of thts proposi:In becaute of tho the rciy assured enbaneement of the price of ailver, wonld serve to wrest from England an advautage agalnst us which ghe haq now in trade will India, amounting to ahout 33 per cent aringst the United Sintes, as To coll; thereforo thls pronosition ought to he adopted wilhout delay
Some remarks on the above proposition will be found in our editorial columns in the article on the "Financial Situation."
-The International and Mortgage Bank of Mexico, capital stock $\$ 3,500,000$, will shortly open its doors in the City of Mexico. The charter confers powers which are quite new in Mexican banking, such as authority to issue certificates of deposit for silver or gold, payable at liome or abroad, thus avoiding the transmission of actual bullion. The bank will introduce into Mexico the United States banking system. Mr. Morris S. Belknap, the Gen. Manager of the Central R. R. and Banking Co. of Georgia, is to be the cashier. The directors in the United States are Messrs. H. B. Hollins, Robert Colgate, M. Lehman, E. E. Denniston, Wm. C. Houston, Jr., B. J. Burke and J. S. Auerbach.
-Portsmoutli, N. H., 4 per cent scliool bonds, and Aroostook Co., Maine, 4 per cent bonds, are offered for sale by llessrs. E. H. Rollins \& Son, Boston, as per advertisement in another column.

Ancllon Sales.-The following were recently sold at auction by Messrs. Adrian H. Muller \& Son

## 20 Park Firs Insur

2.20 Indlan Queen Mining io 100 Marbing Co 100 Carbonate Iili Mining 400 Florlda Eig \& Nav. Cor su.


6 Pennat shares.
100 San Nitrania Coal Cu.... 310 Minmg Co..... $\$ 110$ per sh. 5 Commonweath Ius Co... $100^{2}$ 18 Amu. Lun \& Trusi Co...116 20 Am. Luth \& Trusi
\$2,0j0 Orog. Pac. RR, Co. 1at
100

## ganlitug and 玉inautial.

## Spencere 'lizasí \& Co.,

nankers
Nos. 16 and 18 ifroad street, New lork city.
ARBANY, N. Y.: SAHATOGA, N. V: PHOVIDENCE, R. 1.8 All classes of gecurities lought and Solh on Commlssjon. Specinl


## The fiankers' (bazette.

## DIVIDENDS:

The following divheuds have recenils heen announcelt:

| Stane of Compary. | $\begin{gathered} \text { l'er } \\ \text { Cenl. } \end{gathered}$ | When Payable. | Boolis Closed (Days zuchusire) |
| :---: | :---: | :---: | :---: |
| Rallrosda. | $2 L_{2}$ | Oet. | Scpt. 17 to |
|  | 1 | Nor. 1 | Sept. 28 to Oet. 27 |
| Del. Lack. d West. (quar.) | 13.4 | Oct. 21 | Oct. 3 to Oet. 21 |
|  |  | Oet. 15 | Oct. 1 to Oct. 15 |
| N. F, \&- Nin England, pref........ | 312 | Nor. 21 | Oct. 13 to Oet. 24 |
| Norfolk \& Western, p!er. Pilfor. F. W. de Chre, speclal (quar.) | ${ }_{1}{ }_{4}{ }_{4}$ | Oet. ${ }^{\text {Oft }}$ | Oet. 13 to Oet. 24 |
| Pltts. Ft.W. \& Chle, guar. (quar.) | 13 | Oet. 8 |  |
| Chatham National (c) | 3 | Ont. | Sept. 28 to Sept. 30 |
| Gauntlu Natloual..... | 5 | Oet. | Sept. 26 to Oct. 6 |
| West. Lnan s fermmites Co. (ar.). | $11_{2}$ | Oet. | Oct. 1 to Oct. 4 |

WALI, STLEET, FLRDAY, SeDL. ・ュ\%, 15S9.-5 P. H.
The Money Market and Financial Sltuation. - The week has developed sonis animation at the Stock Exchange, but nearly all in specialties. The general inarket has not been active, but almost every day there has been a lively business in one stock or another, which lias rcliered the prevailing quietness, and sometimes braced up the tone all around.

The principal erent of the week was the Louisrille \& Nashrille announcement on the 24 th of an intention to issue rile announcement on the $\$ 13,000,000$ new stock to retire at 110 some $\$ 9,462,000$ of the 6 per cent collateral trust bonds of 1882 , and thus prepare the way for releasing a large anount of collateral securities pledged therefor, and also saving the company about $\$ 700,000$ a year now paid for interest and sinking fund. There has been much discussion about this matter pro and con, but in regard to any such transaction by a railroad company the question is naturally to be asked whether they are doing what will be faverable to their financial standing in times of dulness and scant business, or what will be a load to them under such circumstances. Tested by this broad inquiry, the answer must fairly be given that the saring of $\$ 700,000$ a year must be an esseutial adrantage to the company.
There has been much satisfaction over the large crops secured this year, and so far as the railroads are concerned the tonnage in future months would seem to be assured if prices are not so greatly depressed as to keep the chear grains from coming to market. The statement below shows that on a liberal estimate of the crops of this year the total value of them, by the Chicago prices, is much less than that of last year's crops in the same montl. These estimates are quite general, and though correct enough at the time when made they do not show at all what the whole crop will net, as prices are constantly changing. The exhibit, howerer, is of sume interest, giving the total estimated crops this year as compared with 1888 (in millions of bushels), the price in Chicago on Sept. 25 each year, and the total value of crops on this basis being $\$ 233,000,000$ less in 1839 than in 1888.

|  | 1888. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Buithels } \\ & \text { will'us. } \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Senpl. } \\ & \mathbf{2 5} . \end{aligned}$ | Tolal <br> Taluation. | $\begin{aligned} & \text { Bushels } \\ & \text { Mill'ns. } \end{aligned}$ | Price Sept. 25. | Total <br> Trluation. |
|  |  | $41{ }^{1} 2$ | 825,000,000 |  |  | 651,000,000 |
| Wheat. | 1,416, | 1014 | 433,000,000 | -2,050, | 81 | \%91, 0 ,000,000 |
| Oats. | 702 | 2312 | 165,000,000 | 725, | $19^{18}$ | 139,000,000 |
| Rre. | 21, | 5012 | 12,000,000 | 2.1, | $41{ }^{\text {\% }}$ | 10,000,000 |
| Barley. | 58, | 57 | 33,000,000 | 60, | 50 | 36,000,000 |
| Total.. | 3,188. |  | 1,468,000,000 | 3,345, |  | ,230,000,000 |

The open market rates for call loans during the week on stock and bond collaterals ranged from 4 to 7 per cent until to-day, when the rate was bid up to 10 per cent temporarily. Prime commercial paper is qucted at $5 \times 51 / 2$ per cent.

The following table shows the changes from the previous week and a comparison with the two preceding years in the arerages of the New York Clearing House bauks

|  | $\begin{aligned} & 1880 . \\ & \text { sepm. } 21 . \end{aligned}$ | riff rene's ro'm <br> Iren Wech | $\begin{gathered} 1888 . \\ \text { serf. } 22 . \end{gathered}$ | 1887. Sent. 24. |
| :---: | :---: | :---: | :---: | :---: |
| Caplat | $60.762 .700$ | \$ | $60,762,700$ | \$ |
| surplus.: | 5.1625 .100 |  | +9,7*1,000 |  |
| Loans an | 109.602,300 | Dec. 100,904 | 301.397.300 | 36,428,800 |
| Speote | 70.993 .000 $3.033,900$ | Dev.3.338,800. | 80.599 .700 | 70.521 .900 |
| Net dep | 420.168 .400 | Dee.4,1.10,100 | 406,300,100 | 8, 8,237,9190 |
| Legal ienders. | 36,023,500 | Dec. 851,600 | 32,921,300 | 20,778,800 |
| Legal reser | 102,, 12.100 | Dec. 1,035,025 | 101.577.275 | 85.483.975 |
| Reserve | 107,021.50\% | Dec. $4,190.400$ | 113,5\% 1,000 | 91,390,700 |
| Surplis reserv | 1.979,4 | Dee.3,155,375 | 11,943,725 |  |

Exchange. - There has been only a moderate demand for sterling exclange this week, and the market continues dull lut generally firm. The hardening of the open market rates for discounts at Londou and the consequent advance in the Bank of England rate to 5 per cent had the effect of strengthening short and weakening long sterling here somewhat. This was partly offset by continued high rates for money here,
and the changes in actual rates have been very sliglt. Posted figures are $48 \frac{1}{2}$ and $488 \frac{1}{2}$.

Unlied States 13onds.-Government bonds centinuc dull at the Stock Exchange and prices of the $4 s$ and $41 / 2 \mathrm{~s}$ are now quoted 1', lower than last Friday. Offerings to the Secretary of the 'ireasury have again fallen off and the acceptances a mount to only $\$ 2,137,250$ for the week.
The statement for this week is as follows:

|  | 41/2 Per Cents due 1891. |  |  | 4 Per Cents aue 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings. | Furch'es. | Prices paid. | Oferings | Pureh'er. | Prices pait. |
| Baturday | 18,950 | \$0,950 | 105\% | \$1:,250 | \$12.230 | 128 |
| Monday..... | 112,000 | 100,100 | 10334 | 50, $5 \cdot 0$ | 59.700 | 125 |
| Tuesday.... | 33,000 | 33,000 | 105\% | 52,950 | 52,950 | 123 |
| Wedn'eday. | $13: 940$ | 637,400 | 105\% | S3,150 | S3,150 | 123 |
| Thuriday... | 280,000 | 2910,000 | 105\% | 154.350 | 153,850 | 123 |
| Friday ...... | 69.500 | 60,500 | 105\% | 631,000 | ¢81,000 | 128 |
| Total. | 1.151 .850 | 1,139,95(1) | 103\%4 | 948,400. | EAT, 8070 | 128 |

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


* This is the prlee bld at the morning board; no sale was made

State and Rallroad Bonds.-State bonds have been much neglected, the transactions being limited to a few seattered sales, of which a summary follows: Tennessee settlement 3 s at $743 / 4$; do. 5 s at $1021 / 2$; South Carolina 0s, non-fundable, at $47 / 8$ : Alabama, Class A, at 104.
The business in railread bonds has been rather limited and the market has presented a quiet appearance all the week. While some irregularity was noticed at times, the general tone has been firm and most classes are well held as to price. In the early part of the week there was considerable strength in M. K. \& T. bonds on talk of the road going under the Chicago \& Alton's control. San Antonio \& Aransas Pass bonds of both issues were also strong at this time, and later a brisk demand sprung up for Louisville N. A. \& Chic. consols, which sent them up over one per cent. Fort Worth \& Denver 1sts moved up in sympathy with the stock.
Railroad and Miscellaneons Stocks. -Until to-day the stock market was dull except for a few specialties, which furnished a large part of the business. Prices have been unsettled and irregular, but fluctuations have not been wide except in case of some of the particular stocks referred to. The bulls have not lost confidence and predictious are still freely made that the market is good for a further rise; but as yet the money question and Western rate affairs have much influence on the general market
Among the special features Louisville \& Nashrille has taken the lead in point of activity, and advanced sharply in the early part of the week, on the announcement of an intended issue of $\$ 13,000,000$ of stock to tak - up bouded debt, which it was thought would help the company to resume cash dividends. The first advance was followed by a reaction and then the strength was renewed, the activity contmuing. Another impertant stock has beeu Union Pacific, which became very active on Thursday and advanced, partly on the handsome exhibit of net earnings for August, hut Oregon Short Line and Denver Texas \& F't. Worth also adranced at the same time on various reports of a combination between tuese lines for through traffic to the Gulf of Mexico. Northern Pacific preferred was rery active in the first half of the week and pretty strong. There is nothing new in regard to this company, and both parties seeking proxies seem to be committed in faror of dividends on the preferred stock
Among the coalers Jersey Central has had a further adrance to $125^{\frac{1}{2}}$ and Delaware \& Hudzon was strong. Lackawanna has heen less strong and Reading only about steady, with little activity. In connection with the rise in Jersey Central, it is to be remembered that $\$ 5,000,000$ of 1 st mortgage bonds fall due on February 1st next, and it was rumored first that an issue of the general mortmage bonds at 4 per cent would be made to provide for them, and then that an issue of stock would be made. Aside from these leading specialties, a few others have been strong and higher, imeluding Tennessee Coal \& Iron, Manitoba, Milwankee Lake Slore \& Western jreforred and Manhattan Elevated.

To-day, Friday, the market was more actire, and generally a trifle lower in the afternoon, when a sharp break took place in Atchison, carrying the price down with free sales to $34^{3} \frac{1}{4}$, recorering to 3.5 at the close; there was no satisfactory cause for this break made public, but there were various rumors of coming trouble.

Sugar Trust has been prominent this week, haviug declined sharply from day to day, touching $8 \mathrm{y}^{5}$ ' to-flay. The cause of this is not pery clear ; there were various bearish $12 m$ mors in cirenlation in regard to it, and as the "Trusts" are all managed secretly, withont information as to their income or finances, the insiders have every adrantage, and there is no way to refute the reports, or to prove them false.

STOCKS－PRICES AT N．Y．STOCK EXCHANGE FOR WEEK ENDING SEIPR．27，ANH SINCE JAN． $1,1889$.

|  | IIGGIEST AND LOWEST PRICES |  |  |  |  |  | Sales of the Week， Shares． | Rango Sluce Jau．1， 1 R99． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| stocks． | Siat．t1 sept | ong | ＇I＇uesday． sept．：4． |  | 8ept | Frdday． sept． 27. |  | Lowest． | Ilghest． |
| Ah |  |  |  |  |  |  | 3 |  |  |
| Atlan | ${ }^{* 518}$ |  |  |  |  |  |  | $i^{12} 21119.07$ | ${ }^{3 / 4}$ Jan， 1. |
| Canarian |  | 5.45843 | 5.4 | 59 | ${ }_{2}{ }^{2}$ | 51945 | 920 |  |  |
| nitrial | 12042 | 12 | 12412 | 121312 | 2125 | 123.125 |  |  |  |
| Central Patifle | ＊35 ${ }^{3}$ | $35 L_{2} 33.4$ | ${ }^{*} 35$ |  |  | ${ }^{3} 35^{14} 43{ }^{3}$ |  |  |  |
| Chesapeake do | $233{ }^{\text {a }}$ | ${ }_{*}^{2 / 35}$ | ${ }_{6}^{23124}$ | ${ }^{12}$ | 4238 | 292  <br> 65 23 <br> 65  | $.023$ | 15 La Mar． |  |
| $1{ }^{1}$ | 651 40 |  | $6.13_{4} 0^{6.13}$ |  | $\begin{array}{ll}13.1 \\ 40 t_{2} & 0.4 \\ 40\end{array}$ | $\begin{array}{ll}65 & 65 \\ 40{ }^{1} 3 \\ 41\end{array}$ | $311$ | 5612 Frb）．${ }^{213}$ |  |
| heago Jurliogtor | $10838109^{18}$ | 10334 1091 |  | 10741088 | $10.4{ }_{4}^{4} 108^{1}$ |  |  | 89 | $11 L_{2}$ Jan． 1 |
|  |  | 424421 | $42^{121}+42^{14}$ |  | ＊44 44 | ${ }^{43} \quad 43$ |  |  |  |
| Do |  | $7_{8}^{8}$ | 100100 |  | ＊99 | $100100{ }^{1}$ |  |  |  |
| ago Milwankee ods．P＇i Do pre | 11 | $1151_{2} 1151_{2}$ |  |  | 113 | 173 |  | ${ }_{6}^{60} 7^{7} \mathrm{P}$ | $7_{1}{ }_{4}$ Sept．${ }^{\text {a }}$ |
| cago \＆Northwestern． | $1138{ }^{1} 114^{1 / 4}$ | $113{ }^{5} 8114$ | 11311 | $1127_{8} 113^{7}$ | 11351114 | 113121 |  | M |  |
| aro | ${ }^{102}{ }^{102} 10$ |  |  |  | 10238 1u2 | $\times 101{ }^{1} 10$ | 30，143 | ${ }_{8912}^{131} \mathrm{~N}$ |  |
| ， | ＊ 15 |  | ＋14 | ${ }^{15} 17$ | ${ }^{15}$ |  | 110 | 1.4 | 1994 Peb． |
| Do ${ }^{1}$ | ${ }_{*}^{*} 371383{ }^{3}$ |  | ＊35 | 36 | ＊37 | 378837 | 152 | 33 Jan | 37 |
| Chiergo St．Panl Min．\＆ | ${ }_{101}{ }^{2}{ }^{2}$ | $3.58{ }^{3}{ }^{3} 514$ |  | 10 | $1003{ }_{4} 100$ |  | 5 | $30{ }^{2} \mathrm{Ma}$ | 37 May 23 |
| Do．Cinein．Chic．\＆ $\mathrm{st}^{\text {l }}$ 1 | ${ }_{7319}{ }^{101}$ | 10 | 101 |  | ${ }_{723}{ }^{1010}$ | $10{ }^{2} 10$ | 14，190 | ${ }_{58} 89$ |  |
| Do | 100100 | $1001_{2} 100$ | 10010 | 10 | 100100 | $100^{1} 4100_{2}^{4}$ |  | 86 |  |
| ねて！ |  |  | 1 | ＊17 1712 | $1{ }^{(634}{ }^{3} 163_{4}$ | $17^{1 / 4} 17^{1}$ |  |  |  |
| I） | $1473{ }^{3} 148$ | $147^{3}+143^{18}$ | 14634 14. | 1461 | $140^{4} 14$ | 1471814812 |  | 13458 |  |
| Denv，Te |  |  |  | 14 | ${ }^{2} 71028$ | 2734 <br> $\times 103$ <br> 10 |  |  |  |
| Do | ${ }^{1} 4$ |  | － | ． | 7.15 | $75 L_{2}$ | ， | 63 | $76{ }^{1} 4$ June |
|  | 1a | 2312 |  |  |  | 31 | 4，320 | 20 A1 |  |
| sil |  | ＊91 952 |  | 923 | －9234 93 | ， |  | 86 | 97 |
| Green Bay <br> IHinois C | 11 | 118 |  |  |  |  |  |  |  |
| － |  |  |  |  |  |  |  | 1 | $1{ }^{1}$ |
| Do |  |  | ${ }^{635}{ }^{58}{ }^{6438}$ |  |  |  | ， | 51 |  |
| e Sho | 10 |  |  | $105{ }^{2}+10534$ | 105581065 | 10 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| H110 | 77 | 5 |  | 7914 | 781279 | 79 | 157，9 | 56 |  |
| Louts，New |  |  |  |  | $40$ |  |  | $37^{1} 4 \mathrm{Jan}$ | $49 L_{2} \text { Mar. }$ |
| Mauhat：an Ele Mlehlgran Centr | ${ }_{91}^{961_{2}} 99^{971}$ | $7^{1} 987$ | $\begin{aligned} & 97^{1} 4 \\ & 900_{4} \end{aligned}$ | $47{ }^{1}$ | $\begin{array}{ll} 98 & 991_{2} \\ 921_{4} & 981_{8} \end{array}$ | 9924 102 | $\begin{aligned} & 7,050 \\ & 2,930 \end{aligned}$ | $\begin{aligned} & 90 \text { Jau. } \\ & 841_{2} \text { Mar. } \end{aligned}$ | $\begin{aligned} & 102 \text { Sept. } 27 \\ & 91 \\ & 80 y \end{aligned}$ |
| Milwankee Lake |  | $94{ }^{12} 94^{11_{2}}$ | ${ }^{9.3} \quad 937^{7}$ |  |  |  |  | $11^{2}$ Ja | 27 |
| $110$ | 117 | $115116 L_{2}$ | 11 |  |  | $115{ }_{2} 116^{2} 4$ |  | 912 | 1778 Mar 28 |
| ouri |  |  |  |  |  | 123.123 |  | 10 J |  |
| Missouri | 砤 | $1875{ }^{1} 8$ | $5^{1 / 4}$ | $733^{78} 714^{7}$ | 74 | $74{ }^{3} 76{ }^{38}$ | 43，03 |  |  |
| M | ＋13344 ${ }^{3}$ | $31_{2} 15$ | ＊1334 |  |  | $14^{14} 4143$ |  |  | 5 |
| Nashy．Chatano |  |  |  |  | 109 |  | 2，863 |  | $1021_{2}$ serit． 12 |
| New York | ${ }^{1758}$ |  |  |  | $\begin{array}{ll} 109 & 109{ }^{2} 8 \\ 17 & 171_{2} \end{array}$ |  |  | $151_{2}$ July | 1958 |
| Do | ＊ 67 | ${ }^{6} 71_{2} \quad 63{ }^{1}$ |  |  | 69 | 68 | 315 | $66^{2} 28$ | 17 |
|  | ＊37 |  |  |  |  |  |  |  |  |
| York Lake Erie \＆W | 2918201 | $29^{3}$ | 2878 29 |  |  |  |  |  |  |
| Do \＆Now England | $6^{641} 2$ |  |  | 68 | ＊69 |  | ． 12 | 61 Ja |  |
| York | $\begin{array}{ll} 508 & 511_{4}^{4} \\ 181_{2} & 181_{2} \end{array}$ |  |  | 49 | 49 | 45 | 39，5 | ${ }_{1}^{11_{8}}$ |  |
| New York |  |  | ${ }^{83} 4$ |  |  |  | 4，854 | 1 |  |
|  | 353 | ${ }^{361}{ }^{1} 237$ | 35.36 | $\begin{array}{lll}353_{4} & 353\end{array}$ | 353 35 |  | 6，734 | 11 |  |
| Norloik | 19 |  |  |  | … 20 |  | 3,735 | 143 |  |
|  | \％ | $5134{ }^{517}$ |  | 573 | $57 \mathrm{i}_{2} 5$ |  | 6,1 |  |  |
| Northern 1 | 7 |  | 7 |  |  |  |  |  |  |
|  |  | ${ }^{7} 41{ }^{1} 8$ | 7 |  | 438 |  | 40.812 | $5^{51} 1_{2} \mathrm{Mar} .16$ |  |
| ou | － |  |  |  |  | $8$ | $\begin{array}{r} 2,810 \\ 4,845 \end{array}$ |  |  |
| Oremond | 331 |  | 311 | 333，43 | 33 | 33 | 3，810 | 2834 |  |
| Peorla 1 |  |  |  |  |  |  |  | － |  |
| Phila．\＆ 1 | 468 |  |  | 17 |  |  | 56，625 | $42 \times 4$ |  |
| Rlehmond | ， |  |  |  |  |  | 9.090 | $19{ }_{2}^{2}$ July 18 |  |
|  |  |  | 100 |  |  |  |  | 03 |  |
| Lewr | ＊99 100 |  | 100 | ＊ |  |  |  |  |  |
| nis | $78{ }^{7} \quad 26^{7}$ |  | ＊ $6^{6} 6^{1} 4$ | ＊2 |  |  |  |  | 30 June 12 |
|  |  | 11. |  |  |  |  | 1， 4 \％ | $\begin{aligned} & \text { aid } \\ & \text { if } \end{aligned}$ |  |
|  | 112 421 112 32 | 112 | 111 | 11 |  |  |  |  |  |
|  |  |  |  | ＊ 2185 |  |  |  | $79{ }_{2}^{2} \mathrm{Bep}$ |  |
| St．Paul 3 | $110{ }^{1} 811$ | 1111 | 111 ㄲi14 | 11112115 | 1133 1143 | $11422^{2} 17^{2}$ | 14，75s |  | 11788 8pt． 27 |
| Texas d $\mathbf{P}$ |  | $20^{1}+20{ }^{3}$ |  | $20^{48} 208^{8}$ | $20^{1} 420^{1}$ | 11 |  | $17^{12} \mathrm{M}$ Mir． 18 | 23 Jan． 14 |
| Union ${ }^{\text {Pa }}$ | ${ }^{033} 4{ }^{312}$ |  | $633^{58} \quad 61^{1}$ | ${ }^{637}{ }^{7} 8{ }^{6518}$ |  | $66^{17}$ | 74 | $562_{2}$ J11 | 67.4 Mar $\frac{1}{4}$ |
| Wabash |  |  |  |  |  | $17{ }^{171}{ }^{1}$ | 2，265 | 121 | 1835 sept． 12 |
|  | 32 |  | $3178{ }^{3} 8{ }^{4} 4$ |  |  |  | 9，980 |  |  |
| Wheeling \＆ | ， | $71^{58} 7{ }^{15}$ | 717 | ${ }_{8} 715$ | 7158 | $1^{7} 8717_{8}$ | 2，030 | 5912 Jai |  |
| Wisconsf M1screl |  |  |  |  | $1_{2} 28$ |  |  | $21^{\text {I }}$ July 8 |  |
| Culea | 5712 | 58 |  |  |  |  |  |  |  |
| Colerado Coi |  |  | ＊ | $32{ }^{2}$ |  |  |  | ${ }^{21} 1$ |  |
| Consolimatet |  | ＊ $888{ }^{3}{ }^{4}$ |  |  |  |  |  | ${ }_{130} 80^{2} \mathrm{~J}$ |  |
| Oregon |  | ${ }_{* 52}{ }^{515}$ | 15238 |  |  | 15.1215 | ，0 | ${ }^{12}$ |  |
|  |  | ${ }^{*} 90094$ |  | 9. |  | ＊94 |  | A1P | ${ }_{3}$ Jan． 30 |
| Ond | $\times 10310.1$ | $1031033^{3}$ | $1022_{2} 102{ }^{2}$ | $1011_{2} 102$ | 1021 | $1022_{2} 1022^{2}$ |  |  |  |
| ifle |  | ${ }^{33}{ }^{3} 3_{4} 3^{33} 3_{4}^{3}$ | ${ }_{3: 331_{2}}^{34} 4$ | ${ }_{183}^{333^{2}} \quad 3{ }^{333^{14}}$ | ${ }_{1}{ }^{3} 831$ | 3318 $33^{L_{2}}$ |  | $31^{3} \mathbf{J}_{1}$ |  |
| exlern Union | 182 | $1823_{4} 1823^{4}$ | $18278182^{7} 8$ |  | 182 | $18$ |  |  |  |
| ExprenM |  |  |  |  |  |  |  |  |  |
| Adams．．．．．．． |  |  |  |  | 1 |  |  | $144{ }^{12}$ Ja |  |
| Amerie |  | 118 | 117 |  | 11 | 118 |  | （10． |  |
| Uaited |  |  |  |  |  |  |  | 7ıa Jau． | － 4 |
|  | 38142 | 38141 | 38142 | 1138 1．12 | $1391_{2}{ }^{\text {1 }} 39{ }^{1}$ | 14 |  |  |  |
| $\begin{aligned} & \text { linace } \\ & \text { innat } \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { einnati } \\ \text { Do. } \end{gathered}$ | $\begin{aligned} & 58 \\ & 33_{8} \end{aligned}$ | d |  | $4$ |  |  |  |  |  |
| ver \＆Rlo Gria |  | ＊1712 1912 | ${ }^{1} 77^{3} 1818{ }^{1} 1_{2}$ | $17^{12} \quad 17^{13}$ | ${ }^{*} 17{ }^{4}$ |  |  | 15 |  |
|  |  | $511_{4} 51{ }^{1}$ | 52 | －52 5212 | ＊5： |  | 090 | $4{ }^{12} 4$ | 524． |
| nstond © T |  | $3 L_{2}$ |  |  |  |  |  | $11$ | ${ }_{0}$ |
| wa Central |  |  | ${ }^{-1}{ }^{1}{ }^{21}$ |  | ${ }^{12}$ | ${ }_{4}^{4}$ | 96 | $18{ }^{2}$ |  |
| Do |  |  |  | $233^{12} \quad 24$ |  | $\begin{array}{ll}23 & 24 \\ 2931 & 30\end{array}$ |  | 1812 July 18 | $20{ }^{1}+$ Mar． 12 |
| Yor | 0 | 2481 |  |  |  |  |  | 4183 | 79 sept． 20 |
| Oilo Ind | 1212 |  |  | $10 \quad 10$ |  |  |  | 5 June ${ }^{2}$ | $13{ }^{\text {Le }}$ Septe 6 |
| Philadelphia Co．，Nat |  | $72^{12} 72^{1}$ | $70{ }^{2} 811^{2}$ |  |  |  | ， |  |  |
| Pittshurg \＆Western |  |  | 3939 |  |  | $38^{38} 40$ | 1，170 | $30 \text { Jan. } 91$ |  |
| St．Lolils ${ }_{\text {Do }}$ |  |  | ${ }_{124}{ }^{1} L_{2}{ }_{1}^{43}$ | $124^{9} 1212$ |  | 4.8 |  |  |  |
| bor |  |  |  | $24^{2} 121$ | 12 |  |  | ． 26 | $4{ }^{3}$ Aug． 10 |
| ， | 33 | \％ 3 | 783 | ${ }^{33}{ }^{3} 1$ | $33^{12} \quad 33{ }_{4}$ | ${ }_{31} 3^{7}$ | 3.400 | ${ }_{2112}{ }^{1}$ | $34^{78}$ June 13 |
| Tnl，Ann Arhor | $33^{1} 2$ | 33123 |  | 33.3314 | $33{ }^{1}$ |  |  | 21 J： |  |
| Cameron Iron |  |  |  | $4{ }^{1}$ |  |  | 3， 180 | $41_{2}{ }^{\text {S Sept．}} 25$ |  |
| ser |  | 49493 | $9^{3} 4.53$ | 兄 |  | 511253 | 34，332 | 31 Jan． 23 | 554 sept． 25 |
| Srusar |  |  |  |  |  |  |  |  |  |
| National 1 |  |  |  | $2308$ |  |  |  |  |  |
| Ameriean C |  |  | 40112 | 4934 |  | 45 | 63，210 | 18 | ［12 May 29 |
| pe Line Cerlitieat | $9^{997}{ }^{8}$ | 993 | 99189 | $98^{14} 49$ |  | $\mathrm{nB}^{38}$ | ，4k？，000 |  | 12 |



[^0]| GECURITIES. | 13ld. ${ }^{1}$ | Ask. | SECURITIES. | Bid. | Ask. | 8ECURITIER. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, + 10 5.... 1 got | $103^{1}$ | 10.44 | Missouri-6s....flue 1889 or 1890 | 101 |  | Rhode Inland-Gs, coll. 1893-189t | 102 |  |
| Clas 13, 5s. .................... 1904 | 110 |  | Asylum or Uuiverslty, tue 160. | 101 |  | 8onth Carolinu- dis, nou-ftud-1 284 |  | 165 |
| Class C, 14........................ 1 1006 | 49 |  | Fundluf.............1894-1445 | 110 |  | Brown consolidated, 6s.... 1893 | $1012_{2}$ | 165 |
| Arkansas-6................ 18000 | $1993_{12}$ | $101{ }^{1} 2$ | S゙ew Jorli-6s, lonn........... 1 1882 | 108 |  |  |  |  |
| 78, Little Rock \& lort Smith iss. | 812 |  | Nombl Carolima-6s, vid.......l. di J. | (3) |  | N•W settlement-6s.......... 1 !15 | $107^{2}$ | 103 |
| 78. Mempluts dilitle liock iss... | $8{ }^{2}$ |  | F'unling aet ................. $1!10$ ( | 10 |  | 5s........................... 191 19 | 101 | 101 |
| TR, drkamzus (entrai L:R. | 7 | 10 |  | 20 |  | 3s........................... 1913 | 7.1 | $7.4{ }_{4}$ |
| Georgia-7s, Hold.............. 1430 | 103 | 10\% | Chathaut RR. | 5 | 8 | Virglala-6s, olia. |  |  |
| Loulslama-ín, cons...............1914. Stamped 1s.. | 105 87 | 130 |  | 6 98 | 8 97 | (i-, conlsulliated monda. 6n, consolidaterl, 2al scries. |  |  |
| Miehtgan-7a.......................1x90 | 106 106 | 30 |  | 98 126 | $\begin{array}{r}97 \\ 129 \\ \hline\end{array}$ | Go, eonsolidated, 2 d scuzes. (is, flelerred. trust reseints...... | 3 | ..... |

BONDS-STOCK EXCHAN(YE QUOTATIONS OS FIRIDI OF THE LESS ACTIVE RAIIROAD BOXBS.


New York City Bank Statement for the week ending Sept． 23,1869 ，is as follows．We ontt two ciphers $(00)$ in all cases．

| BANRS． <br> （0）s omitted．） |  | Capital | Surplus． | Loans | Specie． | Legals． | Deposits， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Sow York．．． |  | 2，000，0 | 551，2 |  | $580,01$ | $270,0$ | $1,620.0$ |
| Manhattan Co．．．．．．．． |  | 2，050，0 | 1，240，0 | ， | 150.0 | ， | 9，01\％，0 |
|  |  | 2，000，0 | F！19．2 | 7.118 .6 | 1，2986 | 1．094：8 | 7，722，0 |
|  |  | 2，000，0 | 1．680．9 | 9.1110 | 1，782．0 | 57.0 | 8，065．0 |
| Amortca．．．．．．．．．．．．．．．．．． |  | 3，000，0 | 1，873，5 | 11，210，6 | 1．064\％ 2 | 1，171， 6 | $10.942,4$ |
| Pbenix． |  | 1.000 .0 | 2 542.8 | \＄．505．0 |  | 220.0 | 4，00＊ 0 |
|  |  | 1，000，0 | 2，3119，${ }^{203}$ | 9.4658 .0 $8,018.4$ | 2083.5 375,1 8.055 | 8＊8．0 | $10,2577.7$ $2,490.5$ |
|  |  | $1,000.0$ 300.0 | 5，941，0 | 22，701， | 8，029，4 | 770， | 26，7\％ 21.3 |
| Chemical． <br> Morchante＇Exchore |  | 300，0 | 5，106，5 | 22，501，5 | 8 822，0 | 179.9 | 4，618，8 |
| Gallatio Natiodal．．．．． |  | 1，0110，0 | 1，3＊4 | $5,102,7$ | 660.0 | 337.8 | 4.0238 |
| Bntchors \＆Droverss． |  | 300.0 | 275， | $\stackrel{\text { 20，093，}}{ }$ | 511.0 | 86.4 | 2，0118．9 |
| Greenwich．．．．．．．．．．．．． |  | 200,0 200,0 | 108， | 2．680， 1.208 | 111.0 | $4 \pm 1.0$ 1.7 .0 | $3.051,0$ 1.311 .7 |
|  |  | 600，0 | 520，1 | 3， 427.8 | 4．4， 1 | 289， 0 | 2，751．2 |
| Leather Mannfant＇re． |  | 300 | f9， | 1，406，8 | 287，0 | 54.5 | 1．984．7 |
| Seventh Natioual．．．．． Btate of Naw York．．． |  | 1，200，0 | 506.4 | 8．767．9 | 271 | 213，1 |  |
| Amerloan Ex change． |  | 5，000，0 | 1，662 | 17．972．0 | 1，89 | 1，496，0 | 15，127．0 |
|  |  | 5，000，0 | 3，119，1 | 19，030． | 3，309， 3 | 2，4．72．8 | 13，576．8 |
| Bmadway．．．．．．．．．．．．．．． |  | 1，000 | 1,53 |  | 1，4： |  |  |
| Pactiolo． |  |  | 350 |  | 85 | 210.1 | 8．035．4 |
| Ropublio．．．．．．．．．．．．．．．．． |  | 1，500．0 | 838 | 11，573．11 | 3，276．3 | 3177 | 12．672，0 |
| Chatham <br> Peoples＇ |  | 450，0 | 6.84 .3 | 4.928 .6 | 711 | 37 |  |
|  |  | 200，0 | 236.0 | 2.414 .9 | \％ 90.7 | 165.3 | 3．0！00．9 |
|  |  | 700，0 | 482. | 4．174，${ }^{\text {a }}$ | 456 |  | 8.987 .5 |
| North Amertca <br> Hanaver． |  | 2，000，0 | 1．202， | 14.9 | 3．607， 48.2 | 765，7 |  |
| Irving．．．．．．．．．．．．．．．．．．．．．． |  | 8 | 3749 | 2，93 | 313.1 | 360，4 | 2，967，7 |
| Naamat．．．．．．．．．．．．．．．． |  | 600.0 | 191，0 | 2．801，\％ | \＄16，1 | 193，M | 3，218，8 |
|  |  | 750，0 |  | ＋．069．8 | 969.2 | 215， | 4.351 .9 |
| 8t，Nicholar．．．．．．．．．．．． |  | 500，0 | 202. | $\stackrel{2}{2} .026$ | 198,3 | 1391，8 | 1，88．8，3 |
| 830e \＆Leather．．．．．．． Cors Exchunge |  | 600，0 | 22 |  | 69 | 391.0 | 3，438．0 |
|  |  | 1，000 | 1，${ }^{2} \mathbf{2 0 5}$ |  |  |  |  |
| Coosineritul．．．．．．．．．．．．．．． |  | 300,0 | 366．3 | 2．051．0 | 132，8 | 364， 1 | 2．000， 1 |
| Importera \＆Trsiters |  | 1.500 .0 | $4,292,8$ | 23，083， 6 | 3，872．${ }^{2}$ | 2，211，0 | 24，150 ${ }^{\text {a }} 4$ |
|  |  | 28000 | 2，043，2 | $20.941,3$ | 2698.4 | 1，631．8 | 23，152，7 |
| Nolth Mivar．．．．．．．． <br> Ce it River |  | $2400$ | $\begin{aligned} & 112 \\ & 121 \end{aligned}$ | $\begin{aligned} & 2.111 .6 \\ & 1269.5 \end{aligned}$ | $\begin{aligned} & 105,6 \\ & 25+5 \end{aligned}$ | $\begin{aligned} & 128,0 \\ & 139,1 \end{aligned}$ | $2.367 .2$ |
| Jcsrth Nationsi．a |  | 3，200，0 | 1，83P | 17，5 | 2，897 | 1，653，5 | －7，716，1 |
|  |  | 2，000，0 | 507，3 | 8，252，0 | 1，761，0 |  | 8，346，0 |
|  |  | 300,0 | 223,2 | 4，105，01 | 436.0 | 340，0 | 4， 7 \％ 0 |
|  |  | 780.0 | 281，4 | 5，237， 1 | 1，232，6 | 358，0 | 5，－64 3 |
| Firei vitional．．．．．．．．． |  | 3 ．0．0 | 6，157．4 | 21 घ06，6 | 3，448．0 | 2，122：2 | 21，405，8 |
|  |  | 1，300，0 | 248， | 7，187，11 | 1，2¢8，0 | 824，0， | 8，024，3 |
| N Y．Nat＇l Kxchange |  | 300.0 | 1：32，0 | 1，302，8 | －149，0 | 109.1 | 1.338 .9 |
| Bowery． <br> Now York Couuty． |  | 250,0 | 391. | 2，482，9 | 5185 | 147.0 | 2，686，6 |
|  |  | 200,6 | 15，${ }^{\circ}$ | 2.613 .0 | 750,11 | $14.2 .0{ }^{1}$ | 3.20 .5 |
| Garman－A mericas．．．． |  | 750,0 500.6 | 217．t | 2.856 .8 4.827 .0 | 549,7 $1,454,5$ | 1，524，818 | 2，714，3 |
| Fith a venue．．．．．．．．． |  | 500.5 | 317， | 3，877，1 | 1，463， | 1，524，5 | 11，576．3 |
| Oerman Exchange．．． |  | 200，0 | $423 \%$ | 2，052，2 | 196，8 | 521.5 | 3，3， 1 ， 5 |
|  |  | 200，0 | 381.0 | 2，718，6 | 230，4 | 332.0 | 3．191，6 |
| Talted states |  | 500.0 | 517.7 | 4， 5622,4 | 1，159，7 | 57，9 | 5，319，3 |
| Lideold |  | 300.0 | 2343 | 2.961 .3 | 717，1 | 321.0 | 3，738゙，6 |
|  |  | 200，0 | 280.7 | 3，066， 4 | 404.5 |  | －1，532，4 |
| Fith Natiniai．．．．．．．．．． |  | 150.2 | 25x，3 | 1，657，1 | 323，1 | 227，1 | 1，952，0 |
| Bank of the Metrop．West inle．．．．．．．．．．． |  | 300,0 | 482，3 | 3，407，2 | 8\％6．2 | 251.4 | 4，514，9 |
|  |  | 200,0 | 230,1 | 2，20\％ | 490.0 | 222 | 2.58 .0 |
| $8-$ gbonril． <br> 8．xtn National． |  | 500. |  | 5，918，0 | 433.0 | 468.0 |  |
|  |  | 200． |  | 1，910，1 |  | 125，11 | 2，012，0 |
| Westorn National．．．． |  | 3，600，0 | 221.5 | 11，534，1 | 1，444，3 | 1，356，7 | 10，630，2 |
| Total ．．．．．．－ |  | $\overline{60.762 .7}$ | 4，625，1 | 409， 002,3 | 70，998，0 | 36，023，3 | 420，168，4 |
| BAYEA |  | ns． | Specte． | nls． |  |  | Clearings． |
| N．Vork．Ang， $4 \ldots .$.31 | 115.392 .8 <br> 115.342 .8 | $412.488$ | $67,005,5$ | $40,159,0$ | $422 .$ | $3,870,2$ | $523,785,7$ |
|  |  | 406.211 .9 | 69．57\％ | 10，061\％ | 419．399， | 3，993， | $02.889 .1$ |
|  | 113.392 .8 | 406．832，3 | $376,478.3$ | 37．792．1 | 424，572． | 3.944 .5 | 6\％7．373．8 |
|  | 1 | 409，7 | 74，3180，8 | 36，875， | 424，308 | 3，3 | 701，255，7 |
|  |  | 409，602，3 | 70 | 26,02 | 42 | $3,933,9$ | 662，：91，7 |
|  | 6̄̄̆． | 0， 5 | 510.565 .1 | 4，498，4 | 134，547． | 2，4？6．1 |  |
|  | 65.514 | 155，294，8 | $10,632,8$ | 1，74\％0 | 137.366 | 2，545．0 | 79.7979 |
|  | 65．044，9 | 185，651，0 | 0 10，4 ${ }^{\circ} \mathrm{B}$ | 4，957，1 | 136，173 | 2，543，3 | 82，132，3 |
| Eept． $7 .$. |  | 9，0 |  | 25，0 | 98．049， | 2．131，0 | 00，083．4 |
|  | 5，1 | 0574.0 |  | （h， 0 | 90.302 | 2，1．13，0 | 60．752，8 |
|  | 3．．132． 3 | ก， 30 |  | 591，0 | 9－102，0 | 2，125，0 | 75，471．4 |

de phis，the them＂due to other bange．
Bank Stock List－Latest prices this week．

| $\widehat{A N}$ |  |  |  | ． 5. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America．．．．． |  | 201 |  |  |  |  |  |  |  |
| F | 160 |  |  | 1 Am ． |  | 124 | Y | 127 |  |
| A．hury |  | 102 | Germa | aü Ex． |  |  |  | 130 |  |
| Bra | ＜00 | 310 | Ger | 10 | 140 |  | A | 181 | 81 |
| But | 1 110 |  | Has | er | 360 |  |  | 210 |  |
| Cent | $11^{2}$ |  | Eud | $1<1$ | 142 |  |  |  |  |
| Chat | 220 |  |  | $=\mathrm{Tr}$ | 540 | 56 |  | 240 |  |
| Chath | 300 Jun | 4560 | 1 l |  | 180 | 181 | copl | 215 |  |
| ty | 375 |  | Lin |  | 250 |  | Prodac |  |  |
| tiz | 180 | 190 | Mad | an | 110 |  |  | 175 |  |
| 硡 | 175 |  | Man | atla | 180 | 185 | ab | 139 |  |
| Cunmerco | 198 |  | 34 ar | ete | 200 |  | cos | 825 |  |
| Commercla | 143 180 | 115 | Mec | a | 200 |  | ve | 130 |  |
| Corn Ex | 230 |  |  |  | 20 |  | shup | 152 |  |
| Frat live | 172 |  | Mer | hnu | 155 |  |  |  |  |
| （i）W8 | 150 |  | Mer | h＇ts Ex． | 129 | 125 | State of N．Y． | 113 b |  |
| ith． | ？ 250 |  | Metr | njolitan | 13 |  | Thir | 125 |  |
| ith A | 1100 |  | Mct | 0pulia | 325 |  | Trades | 100 |  |
| irst | $\begin{aligned} & 2400 \\ & 100 \end{aligned}$ |  |  | $1{ }^{\text {r }}$ | 200 |  | ． |  |  |
| nurth |  |  |  |  |  |  |  | 225．．． |  |
| Guilatin．．．．． |  |  |  |  |  |  |  |  |  |
| City kallrond Securities－Brokers＇Quotations． |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 100 |
|  Br＇dunye Tthar．－St＇x． |  |  |  | 105 |  |  |  |  | 130 110 |
| Br＊duny．© Thar．．Stk．． <br> int mirt．， 88,1804 <br> 21 mort．， $5 \mathrm{~s}, 1!14$ |  |  | － 1156 | 10.3 | 94 |  |  |  |  |
|  |  |  | － | 100 | $1 \times 1$ | nort．， |  | ） |  |
| B＇way Sultace b＇ity．．． 1021 |  |  | 1104 | 100 | 4218 |  |  | 8 | 1 |
| Brooklyn Cijo |  |  | － 136 | 132 |  |  |  | 110 | 116 |
|  |  |  | 10.3 | 101 |  |  |  | 165 |  |
|  |  |  | 195 | 200 |  |  |  | 1 Cb | 10 |
| $1 \mathrm{nt} \mathrm{mort}$. |  |  | 108 | 110 | Nin |  |  | 85 | 90 |
|  |  |  |  |  | E |  |  | 431 | 101 |
| Contral Cresstown－sík．． 1st mort．，6s， 1 н22． |  |  | － 140 | 148 | 181 |  |  | 5 | 1107 |
|  |  |  | － 102 | 105 |  |  |  | 1195 | 175 |
|  |  |  | 118 | 121 |  |  |  | 硅 | 2？0 |
| Cli：int＇uhrsiluth stasis． |  |  | ． | $123^{2}$ |  |  |  | 102 | 104 |
| Bonds，74， 1818 <br> 「ry Dk．E．13．© 13．t＇yーズtト |  |  |  |  | W | \％ | 1893 | 102 | 11 |
| $1 \text { mori.. } 7 \ldots \text {. 1н9...... }$ |  |  |  |  |  |  |  |  | 11 |

Qnotations in Boston，Phtladelphin and Ballimore．
Following are quotations of active stocks and bonds．A fu＇l list is given in the Chronicle the third Saturday of each month

＋Per ehare．Last price this weel
N．Y．and Brooklyu Gas Securities－Brokers＇Quotations

| GAS COMPANIES． | d． | Ask． | GAS CUMI＇ANTES． | Bill． | A ${ }^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brookly | 198 | 110 | Penplu＇s， | （1） | 122 |
| Citizens Gns－Ligh | 67 | 70 | Whilians | 120 | ${ }_{122}^{122}$ |
| bomis，5s | 1190 | 103 |  | 109 |  |
| Consolliatel | 170 |  | M |  |  |
| Metropolifan－130 | 110 | 120 | F |  |  |
| Mutual（N．Y．）． | 1112 | 104 |  | 110 | 103 |
| Bonds，6s | 100 | 102 | 1 | 120 | 125 |
| Nnssan（Bro gorif | 1112 | 1102 |  | 108 | 110 |
| New York Stock Exclange－Unlisted Secnritles． |  |  |  |  |  |
| SICCURITIE8． | Bla． | A8k． | SECURITIES． | Bid． | Aak． |
| Am．Rank Not | $\left(\begin{array}{c} 42 \\ 17 \\ 14 \mathrm{ha} \\ 100 \\ 87 \\ 1192 \end{array}\right.$ |  | M8x．Nat．Construct＇s Co． Michir on e Ohto | 21 | 24 |
| Am．Pig I onsto |  | 10 |  | $7{ }^{\text {in }}$ |  |
| Atcb．\＆Plku＇s P＇k，18t bs |  |  | Nowb．Dutclic C |  |  |
| At．1．\＆Char．Air 181．7s， 1907 |  | 90 121 | N．J．Southeru．．．．．．．．． | 10 |  |
| Brouklyn Elev＇d | 35 | 40 | Newp，N．M Miss．Val．．．． | 18 | 20 |
| Brunswick Cn |  | 21.2 |  |  | 37 |
| Calitormia Pacif | 10 | $1: 2$ | Ni．Y．\＆Greend Lake，18t | 33 |  |
| $\text { lot moto., } 4 \text { h }$ |  |  |  |  |  |
| $2 d$ mort．，gnar．．．．．．．．．． | 104 ${ }^{5} 2$ |  | N．Y．Lnan © Impr．．．．．．．．． v．Pac．1．aroriblle Div． | 102 | ， |
| Chic \＆Atl－－Bereficlary． Cinrimati elringt．．．．． |  | ${ }_{6} 6$ |  |  | $102$ |  |
| Conrlunatie Surnget．．．． | 12 | ．．．．． | Mis onrd uvis oll．．．．．．．．． |  |  |  |
| 11 tlera＇\＆Catile l＇＇rr． | $\left\|\begin{array}{c} 90 \\ 70 \\ 20 \\ 20 \\ 13 \\ 13 \\ 13 \\ 83 \\ 29 \\ 29 \end{array}\right\|$ | 432 | O．I．EW．－1 ot nec．int．cert． <br> $2 d$ ace int cert |  | 63 |
| Lal．s．shore \＆AL－Stk． |  |  |  | ： 29 |  |
| Pret． |  | 29 |  |  |  |
| Qsorgia |  | 1133 |  |  | 37 |
| 18 tcs |  |  | Postsl Telegrsph－c＇able． St．Lorais \＆chicago．．．．．．． | 3. |  |
| cons |  | 8414 |  |  | 105 |
| Kauswha | …… | 31 |  | $102 \ddot{C r}_{2}$ |  |
| 182 |  | 556 | Ecioto Vg1， 1 st， $70, T \mathrm{Tr}$, rec． 1113 |  | ． |
| Kecly | 2 |  | 201，7s，Thust receints．．． |  |  |
| Lehtzh de Wilkes Coal．．． | 28 |  | Oth1 Cenral.-1at 6s...... | $134$ | 148 |
| Litte linck E Ft．Smithi． | $\begin{gathered} 1088 \\ 294 \\ 117 \end{gathered}$ |  |  |  |  |
| Lonisv．St．Lonta it Ter |  | $\begin{aligned} & 3 i \\ & \cdots \end{aligned}$ | New 2ht，5w．．．．．．．．．．．．．．． West．N．Car．－C＇or．ís ．．． | $804$ |  |
| Melaghse Clua＇nt．combola |  |  |  |  |  |

## Tuxestment <br> 

The Investors＇Supplement，a pamphlet of 150 poges， contains extended tables of the Finnded Debt of States and Cities and of the Stocks and Bonds of Railroads and o！ther 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 CHrowicle．Extra cmies are sold to subscribers of the Cirronicle at 50 cents cash， and to others at $\$ 1$ per copy．

The Gensral Quotations of Stocks and Bonds，occupying six pages of the Chronicle，are now published on the third Saturday of each month．

## RAILROAD EARNINGS

| Hoads． | Latest Earnings Reported． |  |  | $-\left\lvert\, \frac{J a n .110}{1889 .}\right.$ | $\frac{\text { Latest Date. }}{1-1888 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor 1fo｜ | 1589. | 1888. |  |  |
| Alfemeny |  | $211,978$ | $72,902$ |  | $11.951$ |
| Anniston © Ati． |  | 6，180 | 6，155 |  |  |
| Anuistond | $\begin{array}{\|l\|l} \text { Augits } \\ \text { Angus } \end{array}$ | 12787 12,100 | 12，93\％ |  |  |
| tela．T．de | da wk sepit | 453，062 | 424，171 | 3，311，312 |  |
| 8t．I．K．C．C．c | didk Rept | 1，488 | － | 3，31，004 |  |
| Gulf．Col． | 20 wk zept | 86,522 | 76， 813 | 2，332，803 | 1，862，488 |
| Califor'ason. | 2dwk sopt | 20，516 | 17，871 |  |  |
| Total grst | 2dwk Sept | 596.017 | 571，221 | 17，051，073 | 17，044，973 |
| Atlanta is Char | July | 112，231 | 91.053 | $8 \leq 2,001$ |  |
| Atlayta \＆W．Pt． Atl \＆Danville． | Alug | 31.501 | 26，309 | 257，018 | 247，318 |
| Atlantic is Yac． | $\begin{array}{\|c\|c\|} \hline 111 g \\ 3 d \end{array}$ | 52，1 |  |  |  |
| 13．EO．East Liue | Any： | ，660，401 | 1，583，108 | 1，809 |  |
| Western Linew |  | 45，716 | 372，34 | ， 167 |  |
| Tota |  | 16，6，317 | ， 1555,45 | 13，977． | 2 |
| Balt．心 Petw | Allgas | 15,178 | 133，940 | 1，0 | 1，006．521 |
| Beech Creek ${ }_{\text {But }}$ | Altgrs | 77，453 | 73．249 | 511，3 | （118．， |
|  | 3dwlk Sept | $\begin{aligned} & 31,883 \\ & 13,124 \end{aligned}$ | 39，424 | 1，378，898 | 1，387，272 |
| V．© Chio． Carnden \＆At1． | $\begin{aligned} & \text { Lth wkJ'ne } \\ & \text { Angust..... } \end{aligned}$ | $\begin{array}{r} 13,124 \\ 154,495 \end{array}$ | $\begin{aligned} & 12,193 \\ & 147,368 \end{aligned}$ | 325，140 |  |
| Canadian Pacitie | 3d wk 8ept | 358.000 | 257，009 | 10，162，022 | 8，021，48？ |
| Cp．F＇r\＆Yad．Val | Allgust | 30,016 | 28，025 | 247，597 | 204，290 |
| Cent．Br．U．P | July | 52.477 | 68，1 |  |  |
| Cem．R1K．\＆Bg．O | Ju15 | 591，401 | 499，003 | 4，009，461 | 3，765，702 |
| Central of N．J |  | 1，369，036 | 1，369，315 | 8，722，031 | 8，381，61：3 |
| Central Pacific | Ju | 1，481，030 | 1，335，438 | 8，601，927 | 8，645 567 |
| Central of s．C． |  | 6，6．10 | 6，957 | 56，912 | ${ }^{6}$ |
| Charlest＇n de Say |  | 31,964 | 35，153 | 398，168 | 372，957 |
| Char．Col．\＆Alut | Angrs | 69.068 | 71.495 | 557.7 |  |
| Chat．R＇mescoco | Anki | 23，7．0 | 10，3 | 162， |  |
| Cheraw，\＆Dar | July | 5，311 | 4.150 | 43，641 | 3 |
| dCbes．© Oh |  | 611,000 | 474，000 | 3，795，081 | 3，3336，166 |
| Ches．O．\＆S．W． |  | 191，740 | 169，933 | 1，316，604 |  |
| Ches） |  | 60.996 | 50，935 |  |  |
| e3．\＆Lenoi | July | 5，770 | 5.816 |  |  |
| Chle．\＆Atlant | 3 l w | 50，481 | 46，071． | 1，5 10.660 | 8 |
| Chic．Burl．\＆ N |  | 160，606 | 178.213 | 1，092，961 |  |
| Chic．Burl，\＆\％？ | Ju1 | 2，038，150 | 1，863，501 | 14，050，927 |  |
| Lines coutr＇d d |  | 583，596 | 461，724 | 3，967，3 | 9 |
| Chic．M11 dest 1 ， | Bd wi sent | 64， 100 | 62,200 | 1，912 | 1，875，091 |
| Chic．Mll ，，Stst 1 | 3al wh scpt， | 2，575，104 | 2，295，291 | 17，099，316 |  |
| Cble．\＆Oh．Rly |  | 2，57， | $\begin{array}{r} 5,291 \\ 6.795 \end{array}$ | 17，5٪1 |  |
| Chic．Pe．dest． | July | 30，691 | 27，076 | 195，364 | 170.893 |
| Chic．st．P．\＆K | 14t WK | －32，070 |  | 2，039．016 | 478，214 |
| Chie．st．P．M． | 3 w we Sept | 276，160 | 605，508 | 3，822， 8,45 | 150，40：3 |
| Chle．© W．Mre | 3 l wk Sept | 26,164 | 2 2,312 | 975.37 .5 | 1，003，593 |
| Clu．Ga．\＆Por | Alyust．．．i | 6，696 | $6,81$. | 40,532 |  |
| Cla．Jaek．\＆M <br> Cln．N．O．\＆T． | $3 d$ wk Sept 3l wk Sent | 13,357 87,124 | 12，212 | － 431,518 | 376，659 |
| Ala．Gt．Sou | 2lw Sept | 35，40 | 2ヶ，8ธิ9 | 2， $1,202,2,809$ | 2，498，540 |
| N．Orl． | 2 wk 8 ept | 18，426 | 15，831 | 1，263，897 | 1，031，750 |
| Ala \＆Yicksb | 2dwk Sept | 9，916 | 9，032 | 367.971 |  |
| Vidiks．Sh． | 2d wk sept | 10，237 | 8，63．4 | 30.1 | 334，746 |
| Erlanger | 2d wk Bept | 101，183 | 139，392 | 5，246，114 | 4，731，903 |
| Ciu．Rich．\＆Ft．N | $3{ }^{\text {andr sent }}$ |  | 8．196 | 317，622 | 291，70？ |
|  | Ally |  | 7，730 | 59，774 | 6ธ̄，907 |
|  | Alugust． | 56，427 | 48.971 | 14， |  |
| Clu．Washide dia | 2l whsept | 50.111 | 47，202 | 1，447，8t2 | 1，424，131 |
| Clev．Akri | 2 dwls Sept | 15，309 | 23，161 | 510，808 | 457， 6.13 |
| Clev．${ }_{\text {clic }}$ | Allgrast | 43，45！ | 34，38： | 275，824 | 243，355 |
| Cleran．Mis Mrietta | 2 ll wh sept | 271，471 | 298， 234 | 6，305，003 | 5，969．50． |
| Color，Midaretal | $\left\lvert\, \begin{aligned} & \text { Angust } \\ & \text { Zd WK } \end{aligned}\right.$ |  | 22，939 |  |  |
| Cal．\＆Green | Allast | 56，038 | 4：，081 | 1，13．3， 43927 | 917，961 |
| Col．© Cin Mid． | 21 wk sept | 8，133 | 11，466 | 2333， 316 | 239，664 |
|  | thwk Aug | 61，830 | 76，318 | 1，551，686 | 1，817．933 |
| Coring．c．rumin． | July | 7，935 | 3，965 |  | 23，309 |
| Day．Ft．W．isch | A11201 | 50,111 | 42，678 | 315，766 | 265，955 |
| Deav．s．${ }^{\prime \prime} \mathrm{k}$ ¢ | July | 146,000 102,497 | 162,000 109.059 | 5，511，413 | 5，4：2 1，391 |
| fDen．Txd\％ | Angu | 258,016 | 195，205 |  |  |
| Det．Bay C．s． A | 2d wk sept | 8，925 | 7，674 | 1，3－380657 | 1，100，518 |
| Det．Jans＇ | 3r1 ws Sept | 27.903 | 22，837 |  |  |
| Tuth | 301 wk de | 13．333 | 37，0771 | 1，304，4194 | 1，020，316 |
| E．Tenn．Va．d | 2 d wh sept | 120，0：2 | 111，461 | 4，145，936 | 3，78：7，7：9 |
| Lvans．cind ${ }^{\text {chi }}$ | 3101 wr sept | 6， 516 | 5，869 | 203，470 | 174，K．17 |
| Eransw，\＆T． H | 3 lm | 19，337 | 18．370 | 631，080 | 619，74 |
| Fllint © P | Angı | 56.5779 | 535.39 .4 | 3，734，448 | 3，44， 415 |
| Flor．Cent．\＆ P | 2 dwk Sept | 14，099 | －10，303 | 1，663，49： |  |
| Ft．W．Cla | suly | 23：3，782 | 22，（189 | 103，696 | 148，4．16 |
| Georria Pavitle | Angr | 123：3，050 | 101．621 | 854，972 | 795，265 |
| Gen So．dila． | Juls | 27，191 | ，193 | 149，1．47 |  |
| Gr．Mape il lod． | 30 wk Mept | 4（i，（4，） | 45，439 | 1，1571，063 | 1，625，197 |
| Othe |  |  |  |  |  |
|  | Wkept． 11 | 450，61\％ | 429，900 |  | 12，427，039 |
| Chie．© | Wksept．14 |  |  |  | $2,212.933$ |
| Det．Gr．IT．\＆M． | Wts8ept．1 | 21，77．1 | 23，308！ | 706，721 | 758，877 |


| Roads． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or n | 1889. | 188 | 1890. | 1985. |
|  |  | $8,1021$ | $77,0371$ | 55，900 | $5,88.1$ |
| 11013 ．ctrex．Cel |  | 240,136 | 20，001 | 1，080，459 | 1，390，01013 |
| \＄1umert＇inkshe |  |  | $\left(\begin{array}{c} 11,592 \\ 1.010,39, \end{array}\right.$ |  |  |
| the Centior 11 |  | 1，177，8014 |  | $8,015,63.3$ |  |
| （1ub）© ©stor ${ }^{\text {c }}$ | Augn |  |  |  |  |
| lown lines | A119 |  |  | 1，09 |  |
| Totadall | Aug1 | 1，3：11，1 | 1，15t | 0，710，149 | 8， 239.438 |
| t．\＆Git．No |  | 253，710 | 210.149 | 1，777，716 |  |
| lova Centr | 3d wk Seyt | 40，780 | 31，515 | 1，00．1．1．19 |  |
| J＇Rs＇ıv．T．çk．w |  |  |  |  | \％ |
| K．C．F．8．© M | 1st wk 8 cp | 92，091 | 78，78：3 | 3，12．：779 | 2，787，6111 |
| Kai．C．Cl．\＆ | Ist wk sep | \％ | 6，003 | 3 | 176，200 |
| 1em， |  |  |  |  |  |
| K．c．WV．© N．W | ${ }^{\text {Alugus }}$ |  | 70 |  |  |
| Keorule id west． | 2 wk צept |  | 7，8 | 221,732 |  |
| Klugst＇n \＆${ }^{\text {l }}$ | 3dwk sept | 3，61 | 4.566 | 135173 |  |
|  | July ．．．．．．． |  |  | 323，566 |  |
| 1．Erle All ${ }^{\text {a }}$ ．So |  |  |  |  |  |
| Frle in west． | Sumbt．．．． | 30， |  | 1，770， 18019 | 1，493，415 |
| Rock \＆Mem | 2 dwk Scpt | 12， 2 ， 6 | 13，030 | 397，950 |  |
|  | Allgust | 475．7 | 451.7 | 2，3 |  |
| La．«Mo． 12 i |  |  |  |  |  |
| Louls．Er．est | 3d wk Fept | 375， | 325 | 2，478．301 | 2 |
| Leulis．N．A． | 3 wk sept | 48， | 5：1， |  |  |
| L．0113Y．N．O．© | 3 wk Sept |  | 40，181 | 1，759，965 | 1，541，122 |
| L．．ce Tc |  |  |  |  |  |
| misv． | 2d wk Sept | 39，6 |  | 1，133，561 | 1，073，57\％ |
| tMexic | 3dwh Sept | 100 |  | 4， 11 |  |
| tMex．Natlo | Allgust | 305， 173 | 176,729 |  |  |
| tMexlean $\mathrm{l}^{\circ}$ | Wh Aug | 73.6 |  | 2，765，027 |  |
| 1．L． | 3d | ${ }_{2} 9$ | 23，7．1．9 | ， |  |
| Miuceral Ran | 12 |  |  |  |  |
| Minneap．©st． |  | 11. | 116.181 |  | 601.369 |
|  | Angu | 651，62 | 572，569 | 4，419，15， |  |
| Mobile © Ohi | Angu | 223，865 | 192，779 | 1，906，913 |  |
| Moutar | July | 59，1 | 71，5 | －403， 805 | 41.710 |
| Nash． | Alıgus | 328，610 |  | － 512.153 | 2，02 47.684 |
| New Brunsw |  |  |  |  |  |
| Now Orl．\＆Guli | Auguis | 12，291 | 10，414 | 101，95： |  |
| N．Y．C．\＆ 11. | Au | 3，400，981 |  | 23 |  |
| Y．L．E． | lug | 78.7 | 440，766 | 13 | 6 |
| N．Y．Pa，doh | thy | 53 | 516 | 3．493．668 | 3，423，074 |
| N．Y：North | August | 61，5j0 | 56 ， |  |  |
| N．V．Ont． | 3 d wk 8 |  |  | 1，325，599 | 1，243，216 |
| Y．susq | gust | 145，56．5 | 1．16，655 | 887，037 |  |
| Ftols | ${ }^{3 d} \mathrm{wlk}$ Sept |  |  | $3,839,677$ 363,809 |  |
| Vorthrn Celtrai）． |  | S | $600,20.3$ | 3，947 |  |
| Northeru Pacl | 3d wk Sept | $509,72 \cdot$ | 409，118 | 14，540， |  |
| Ohlo Ind．\＆W | thawk | 107013 | 38， | －911，795 |  |
| Ohfo d Mlss | 3a wk 8ept | 10.013 | 17 | $2,503,615$ |  |
| $\begin{aligned} & \text { Ohio ie N } \\ & \text { Col. } \end{aligned}$ |  | 14 |  | 137，004 |  |
| Ohlo Ruver | 2 dwh | 17，815 |  |  |  |
| Ohia Smuther |  |  | 12 |  |  |
| Olifo Vat．of |  | 42，025 | 31.393 | 106，373 | 15 |
| Oregon In |  | 413，592 | 421，03？ | 2，400， 411 | － 891.61 ． |
| Oreg．R \＆A N．Co． |  | 570，959 | 528，091 | $3,237,911$ $1,780,23$ |  |
| Oreg．shart ill | 11 | －993，901 | 5，390，039 | 39，231，＇873 | 8，071，556 |
| Peoria Dee．\＆Ev． | 3 m | 15，853 | 17，23： | $50 \%$ |  |
| Petersbl |  | 34，9 | 31，631 | 323，612 |  |
| Phila．\＆ | July | 481. | 440,662 | 2，412，493 |  |
| d |  | 120，3 | 10 l | $79!$ |  |
| Plets．Cle | Inly | 43，6938 | 42．231 | 237，038 |  |
|  |  | 2 L | 34，366 | 169.116 |  |
| Total systen | $3{ }^{\text {a }}$ Wk S |  | 43，941 | 196， 295 |  |
| Pt．Roynl Ally． | （ ${ }^{\text {Allyst }}$ | 20，573 | 24， | 219， 437 | 19 |
| Pres．darlz．C |  |  |  |  |  |
| cR．\＆Dan．Sys | 2 drk | 250，731 | 187，163 | 7，5：60．01） | 6，6．51．333 |
| Rich．\＆Peter | Angus |  | 20，459 | 191，216 | $71$ |
| R10 Gr．West． | Jnly Sept | 313 | 300 | 1，88：2，76it |  |
| Rome W，ic Oegd． | d wiohepit | 3 26,681 | 33，301 | 1，8．2．4， 54 | 767，619 |
| St．L．A．deT．IT．B＇s | 2 d W | 21.120 | 21.293 | 70 |  |
| Ark． | 3 W W\％ 8 | 90，046 | 166，031 | 2， $0.054,1692$ |  |
| St．L．s．s San Fran． | Sa wk se | 137， 1209 | 105，535 | －7，51，214 |  |
| St．Franl it Duld |  | 045，1 | 789，295 | 4，681，655 | 5．705．362 |
| East，of Mis | Angı | 58，000 |  |  |  |
| Moutana Cen | August | 82， | 40 |  | 650，${ }^{\text {a }}$ |
| Ant．car．i＇a | ${ }_{\text {2 }}^{2 \mathrm{~d} \text { wk }}$ | 36.156 18.116 |  |  |  |
| 8．Fran．© N．Pae． | 11 | 14.415 | 7．7 |  | 0 |
| 8elot | Jul | 55，20．4 | 52，7 | 355，530 | 4 |
| 8eattle L．s．d | d w | 6，845 |  | （2） |  |
|  | Angrst | 100，000 98.079 | $\begin{aligned} & 8.5,497 \\ & 91,378 \end{aligned}$ | S41，513 | $88, \div 92$ |
| 80．${ }^{\text {Praeffle }} \mathbf{C}$ |  |  |  |  |  |
| Gal．11ar．is |  | 280，574 |  | 2，081，021 |  |
| Lonts＇a Weat | Ju1y |  | 3315 | 2，760，988 |  |
| organ＇s L． |  | 366,403 14.302 | 335，5763 | 2，79，053 | －68．448 |
| ex． | J11 | 147，469 | 100，124 | 896,550 |  |
| Aramite s． |  | 897 | 792，191 | 6，40 |  |
| 1＇actile systen |  | 6， | ， 738,659 | ，30 | 25，796，011 |
| So．l＇ac．RR． |  |  |  |  |  |
| 0．Div．（Ca | 12 |  | 206，039 | $\frac{1.182}{3.45}$ | $1,095,831$ <br> 3，400，402 |
| v．〈Cal． |  | 527，2 | 512，1．3 | 1．064， 913 | 1，285\％670 |
| Arlzona Div |  | 129，5 | 149，748 | 1． $551,43.3$ | 7 |
| N | Juls |  |  | ${ }_{635}^{631081}$ |  |
| Siaten I．Rap．T． | Angu | 127，1 | 131， 13.51 |  | 9．7．910 |
| Snmmit Branch． | Alugust |  | $15$ | 52， \％$^{\text {a }}$ | 8i74． |
|  |  | 1：7，09 | 127，018 | 4，231．3．30 | 4，201，607 |
|  |  | 18， 314 | 1．1．791 | ${ }^{6} 61.137$ |  |
| T | K |  | 3，914 | 175，140 |  |
| T | 3 w wept | 27.536 | 28.746 | 8482.268 | ＋ |
| Tol，1\％\＆We | 2llw | 19，751 | 27，42 | 616，582 | 603，018 |



June 30, as shown in our table below, shows a clear surplus over dividends of $\$ 395,818$, against only $\$ 58,761$ surplus in the previons year. This difference seems remarkable, when the grows earuings were not widely different, and we find it is mainly accounted for hy in large difference in operating expenses in the quarters ending June 30 in the two years respectively. In the quarter ending June 30,1888 , the operating expenses were returned as $\$ 1,502,271$, while in the same quarter of 1889 they were only $\$ 1,128.998$, showing a difference of $\$ 423,273$ in a single quarter, which goes far towards making the differ ence in surplus for the twelvemonth. The large operating ex penses in the quarter ending June 30, 1888 are probably to be explained by the faet that large amonnts for maintenance of way, equipment, \&e., were then charged in oper'g expenses,
The company's report for the nine months ending June 30, just printed, says
"The rate per ton per mile has fallen from one cent and elesen hundredths in 1888 to one cent and three hundredths in 1889. The competition for Western business has brought tho price so low that it is profitless, and the outlook for any substantial increase in the future is not at all encouraging.
"By an act of the Legislature, approved March 23, the company is anthorized to issue $\$ 10,000,000$ of new stock, partly for the purbose of retiring bonds and partly to pay the cost of contemplated improvements of the road, especially in the matter of the abolition of level crossings. The first bonds to mature bear interest at 7 per cent and are due Feb. 1, 1892. The Directors are of opinion that no stock should be issued under authority giren by the act of March 23 until the five millions of 7 per cent bonds mature in 1892. If the cost of the improvements made prior to that time cannot be met from the current receipts of the road, the money may be burrowed temporarily from the Trustees of the Improvement Fund and one issue of stock in 1892 to secure funds to retire the bonds then maturing, and to pay for such improvements as have been made up to that time and authorized by the act of 1889, provided it is deemed wiser at that time to issue new stock than to provide funds from an issue of bonds."

INCOME ACCOUNT FOR YEARS ENDING JUNE 30.
$18 \varepsilon 8$-8
Groas er rninga.........................
Operating expenses and tarca.
188788 .
perating exjen
Net earnings.
$\$ 9,012,325$
$5,975,6 \cup 7$

Deduct-

| Deduct- |  |
| :---: | :---: |
| Intereat pat | \$862,900 |
| Reutals. | 78,000 |
| Viridende. | 1,600,000 |
| Total. | 2,340,900 |

Balance, surplus. $\qquad$ \$695,818 balance sheet june 30.

Assets:



Tolal asect.
\$ $33,667,783$
Liabilulics:
8tcek, common
Furded det t.
Furded det t...................
micrest due and ooc
. $820,000,100$
100,000
Due cs mpanice and indतiduals
Impru reusent fund
ginking fund and miacellaneous
Protit and loss.

## Total liablitics..

## Boston © Maine.

(For the year ending June 30, 1889.)
Following is the Boston \& Maine statement for the past two years, June 30, 1889, and June 30, 1888, made up in the same manner for both periods in the Boston Journal:

| Miles of road owne | $\begin{gathered} 1888-9 . \\ 1,219 \end{gathered}$ |  |
| :---: | :---: | :---: |
| Capital stock.... | \$7000,000 | 87,036,000 |
| Bonda. | 6,484.000 | 5,673,000 |
| Other delit | 5,480,872 | 3,756,97u |
| Toral capital. | \$18,964,872 | \$:6,429,970 |
| Traffic earnlugs. | \$13,528,522 | \$12,111,494 |
| Other income | 301,179 | 297,090 |
| Tetal Income | \$13,829,701 | \$12,408,584 |
| Operating expt | \$8,800,171 | \$7,872,602 |
| Ftxed chargee. | 4,011,172 | 3,730,62 |
|  | \$12,811,313 | \$11,603,229 |
| Net income. | \$1,018,358 | \$ ${ }^{〔} 05,355$ |
| vidends pat | 560,000 | 700,000 |
|  | \$458,358 | \$205,3: 5 |

The Eastern's statements for the two years compare as follows:
Total income.
Total dedl'etio
18889.
$\$ 974.375$

Total derlictions.
Not Income. 874,410
735,4

1a.
1897.8
$\$ 7.42 \%$
601,537
$\$ 273.891$
413,865
$\$ 139,974$

6,553,4.14
$\overline{\$ 2,329,661}$
$\$ 662,900$
78,000
$.500,000$
\$2,310,900
\$58,761
1888.
$\$ 27,514,116$
$1,178.800$
327,317
370,585
1,372,718
$1,044,405$
564,276
$\overline{\$ 32,853,702}$
$\$ 20,000,000$
10,858,000
5,750
385,944
383,681
383,681
$1,004,855$
147,609
$\overline{\$ 32,853,702}$

In 1888 dividends to the amount of $\$ 188,976$ were paid upon. preferred stock, and $\$ 24,802$, or $41 / 2$ per cent, upon the com mon, while in' 89 only the dividend upon the preferred was paid The B. \& M. balance sheet as printed in the Boston paper. is given below.

$$
\text { hoston de maine barasce sheet jene 30, } 1880
$$



## New York New Haven \& Hariford.

(For the year ending June 30, 1889.)
From the report to the Massachusetts Railroad Commission the following is obtained:
income account,
Grofs earnlugs
Grofs earnlugs.......................
Net earnings.
Other locomo.....
$1888-9$
$\$ 10,166,43$

Other lncome.....
Total income.
 $\mathbf{7}, 888,85$

Deducl-
Intereat on bouds.
Other lnterear.
Dlvidends.
Total.
Balaveo, surplus

Gross earntugs
The following report of earnings for the fiscal year ending June 30 is from the report made to the Mass. Commissioners. The balance sheet furnished therewith is obscure, and the figures rendered officially to the N. Y. State authorities at the end of the quarter ending June 30 in each year are used here in preference. Even these statements are rather obscure, and the company pursues the metbod, rather nnusual now, of rumning gross income and operating expenses into its general balance. The figures given here are correct, but a few small items have been lumped in "miscellaneous." IsCOME ACCOUNT.

1888-9.
Oporating expeu
Net earnings.
Other income...
$\$ 5,497,397$
$3,898,007$
$\$ 1,599,391$
Total ............................................ $\$ 1,603,35$.
Deduct-
Hentalp, de.............. ........................ \$1,012,032

Total
$\$ 1,548,816$



Total asset 8.
Stock, cemmon
Liabilities:
Stock, pret.
Loans and blta payab.
Interest due and acerued
Due for wages and aupples
Duc oumpnutes and ivdividuals
Mif celfaneuna
1887.8
$5,155,043$
$1,155,043$
$3,651,053$
\$1.503,988
32,201 $\overline{\$ 1,536,189}$
$\$ 392.406$
383,558
145,249
\$1,521,213
$1,521,213$
$\$ 14,976$
. $\$ 20,000,000$

Total.
Fitchbitrg.
(For the year ending Jene 30, 1889.)
From the report to the Massachusetts Railroad Commission the following for 1888-9 is obtained:
income account.

1537-8.
\$5,267,350
$\frac{1,106.878}{511100.972}$
$\$ 1.110,472$
44,471
(1,114,943

| Deduel- | 1888-9, |
| :---: | :---: |
| Inierest ou bonds. | 22.804 |
| Keatals | 281,280 |
| Dividend on $\mathrm{fr}_{\text {referred }}$ atock (2 per cent |  |
| Total | \$1,014,030 |
| Balnnce | rr. \$285,234 |
| M.L.ANCE SHEET | une 30. |
| $\triangle$ ssets: | 1889. |
| Road and efurpment. | \$36,885.0.13 |
| Btocks aud bunds of otiner companles | 117,0:20 |
| Other Inventmenta. | 656,141 |
| Other pernsment inveatmen | 1,182,678 |
| Materdals ata supplies | 712.446 |
| Uue on ncculat of trattio | 715,814 |
| Du-by eumpanles and individuals | 143.815 |
| Cush.................................. | 370,202 |
|  | \$11,083,209 |
| Slock, common. | \$7,000.000 |
| Stock, preferred | 13.775,100 |
| Fuaded debt. | 18,534,600 |
| Loans and lills payable. | 300000 |
| Ioterest dise aud ae sruct. | 242,712 |
| Dus for wages andi supplice | 234,013 |
| Due compunies aud indlividuale | 511.219 |
| Miscellaveous.. | 199,286 |
| Proyt and lose | 286,214 |

\$11,083,209
1887.4. $\begin{array}{r}1814.408 \\ 281.280 \\ \hline\end{array}$ 261,935
\$1,157.523
def. $\$ 12,580$
1888.

117,020
$2,172,369$
$1,459,827$
$98 i, 590$
10
721,410
156,346
662,025
\$11,128,603
\$7,000,600
13,.75.100
403.000

225,612
459.568
710,543

268,119
$\$ 11,128,603$

Old Colony.
(For the year ending June 30, 1889.)
The following is from the report to the Massachusetts Railroad Commissioners:

Grons enrolage.............
income accolint.

Inierest received...
............................................. $5,485,222,46$
Tnierest received.....
$\mathrm{D}_{2}$-idends receivos.
Renials
miscellancous jucoü
$\$ 4,600$
107,173
107,173
20.600

Total income
nterest, funded debit
Interest, if sating debt, de
Taxes.
\$1,967,238
--
tricks.
Total deductions.
Net íncomo.
Dividend ou comur on stock, 7 per ceat.
Burplus for jear
New constructlon of voar.

$$
\text { HALANCE SHEKT JUNE } 30,1889 .
$$



## GENERAL INVESTMENT NEWS.

Atelison Topueka \& Santa Fe.-There has been no definite information of any proposed plan for changes in the financial affairs of the $\Lambda$ tchison Company ; but of the rarious reports and guesses on the subject the comments of the Boston News Bureau seem to he worlly of the most attention. The Bureau forecasts as follows :
We brlieve there is good greund for the growing impresslon that Atcbisou is to bo brought uut of lis fluanclai difficultica nuder a 4 per cent gencrul morigage reorganzalion scheave.
The Commithee on Reortanization-Mossrs. Baring, O. W. l'eabody, Lalby and Athut-have not miliy formulated their phans, hit they aro near enoujh to coi summation to warrant the expectation of a thanctal irce for the puesent Atchison system, umbla its obligatima and cerry the company throust from the paifoll of closing conatructlon, noor cropa and unprecedented rate wars to a new hatis of operationa aud better crou promices.
"The forthconigg reurganization plan will, it ta believed, be comprohenulve, for the whide gystem and ine system as a whole. Whatever may he thoutht of the Fildiom of contracting some of tho present ohigitions of the Afclifon Company, the Atchison phomiace io pay have

now turlerstood to he in orlking about. 20 hours ont of the 24 , and al thorongh inseatgatlon of tio yast hat becon math, not captieusir or to fasten blaine, but to it rith the present aud assure the fulure, the first stop was to ascertaln the nti oarning power of the property under afverse checumstaness. This has beon set Hi about $\$ 8,000,000$, whinh allows a fiercentagi. basis of oicrathy expenses as high sis upou ioads In New Frikiand. il is brilleved that this will riso to $\$ 12,100,000$ under fatir cooditious.
In a 4 per cent geueral mortgase boad, to be a tivat lien in 1 rut power all the properts. and jastig uppertioned to mert the Alehison olviga. tons, for fir us it cant, and, so far as it can not, to liberaliy meet the defictenes by a morigage upou the future to the form of a 3 yer cent income buad.
"It is bellered that the atockholders wili subsernbe reallf ' ${ }^{\text {bund }}$ with a bond with a falr fucome bond bous, and lbiss pay the Atchizon il viting debt aud give it agaja liunaclal s:reogth and credit. Nothing. It is inn-
 Jievell it it atlet a lirst moltgage boad will ba a strong and improving security, sud that the lucome bond will offit bundbulders nod stockholdons fajr prospe ta for tho fiture, as the Atcluson system now constructively completed shafl bo dovelopred."
Chanleston Cincimati. \& Chicazo. The fifty-year 5 . Ther cent bonds of this company to the amount of $\$ 6,000,000$ have been sold to a Philadelphia and New York syndicate, lieaded by Wharton Barker of the former city. The proceeds of this sale provide for the construction of 200 miles of the roard between Ruilierfordton, N. C., and Minneapolis, W. Va. At the latter point connection will be made with the Clinch Valley division of the Norfolk \& Western. As noted some weeks since the contracts have been let for the construetion of these 200 miles, and several thousand men are now at work. This is the heaviest portion of the whole line; it is expucted to be finished within a year.

Denver Texas \& Fort Worll-Unlon Pacille.-Messrs. Dillon and Dodge are in the West negotiating to effect eloser relations between these properties; probably in the way of a traffic contract.

Fort Madison \& Nortliwestern.-At Keolink, Iowa, Sept. 21, a decree was entered foreclosing the first mortgaze on the Fort Madison \& Northwestern Railway. The suit was begun in 1884 by the Union Trust Company of New Yoris. The sale will probably be made some time in October.

Indlanapolis Decatur \& Westorn.-About fifty l,ondholders of the old Indianapolis Decatur \& Springtield Railway Company, which has been succeeded by the Indianapolis Decatur \& Western, met this week to agree upon a plan of action with regard to the default by the company in payment of April interest. There has also been a failure to provide for the balance of the coupons of the Indianapolis Deeatur $\&$ Sprinfield, due $\Lambda$ pril and October, $188{ }^{\circ}$, deposited with the Central Trust Company of New York. A committee, consisting of H. W. Smith, F. C. Hollins, S. S. Sands, Charles Parsons and H. L. Thornell, was appointed. The Tribune reports: "Messrs. Sands and Pieree, trustees for the first-inortgage bondholders of the Indianapolis Decatur \& Springfield, said that the roan was being hard pressed by erediters, who threatened application for a receirer and wanted some assurance from the bondholders that their claims would be reeognized in ease of foreclosure. A plan was proposed which contemplated the appointment of the Central Trust Company of New Fork as agent of the bondbolders, for the purpose of buying in the road for them in case of foreclosure. This agreement is not to be operative unless signed by holders of at least $\$ 750,000$ (par value, exclusive of interest) of the bouds, but Mr. Thornell said that a sufficient number had already assented to the plan to assure its acceptance, if approved by the committee. The meeting then adjourned, to meet again at the same hour and place at the expiration of one week. In the meantime the committee will consider the plan and advise with the trustees as to how the pressing creditors may best be pacified till things can be put in shape.

Jowa Central.-From the time operations began under tho new name of this company, on May 16, 1889, the result to Ju 31 was as follows:
Gress eaminge
Operating expenses.
$\$ 282,638$
180,444
Net earalngs.
$\$ 102,194$
$\qquad$
Net income...................................................... $\$ 12,365$
Lonisville \& Nasliville. The great improvement in the pointed by the proposal of President Norton to sell $\$ 13,000,000$ of new stock and pay off nearly $\$ 10,000,000$ of 6 per cent collateral trust bonds. After referring to the policy that is working so well, of paying serip dividends till June, 1890, and applying the net carnings to betterments, President Norton says: "To put the property upon a permaneat cash dividend-paying basis, and in a manner that will be just and fair to the stockholders, I respectfully suggest that the proper steps be taken te increase the capital stock by $\$ 13,000,000$, the same to be issued and used only for the purpose of retiring and canceling:
"1st. $\$ 10,000,000$ six per cent collateral trust mortgage bonds. The amount of the bonds now outstanding being $\$ 9,462.000$, $\$ 538,000$ having been redeemed and canceled through the operation of the sinking fund. These bonds ean all be retired by the terms of the deed of trust at 110 by giving 90 days' notice.
' 2 d . By the retirement of such other interest-beaing obligations as may be cleemed of greatest advantage.
"I further recommend that the stock be disposed of by the Board of Directors in such manner and at such terms as they may deem best for the interest of the company, the same being first offered pro rata to the stockholders of the company, and the use of the proceeds being strictly applied as above provided.

Should these recommendations be adopted and the negotiations reach a successful conclusion, there will be a reduetion of the fixed charge:- as follows:
"Interest on the $\$ 10.000,000$ collateral trust bonds at 6 per cent, $\$ 600,000$. In addition to this, the annual sinkirg funds of 1 per cent on the $\$ 10,000.000$ collateral tinst bonds would be canceled. amounting to $\$ 100,000$. and the remainder of the proceeds will in like manner retire further obligations. By the taking up of the trust bonds the annual interest charge is reduced by $\$ 600,000$, and the sinking fund charge lyy $\$ 100,000$,
in all $\$ 700,000$ of reduction of annual charges, which may be applied toward cash divirlends, in addition to such further amount as will be gained by the taking up of any other in-terest-bearing obligations. The reduction by so large an amount of fixed clarges will be beneficial to the credit of the company.

By cancelimg the trust mortgage, for the security of which the $\$ 28,162,700$ of collateral securities are deposited in the United States Tinst Company, the securities remain only subject to a second mortgage of $\$ 5,000,000$, being the 6 per cent ten-forty adjustment mortgage, which can he paid on October 1,1894 , and when this also is paid the $\$ 28,162,700$ of securities will revert to the treasury of the company.

Mlehigan Central.-This company is reported to have made prorision to take up the Kalamazoo \& South Haven 8 per cent bonds, maturing Nov. 1 next, amounting to $\$ 640,000$, by the issue of a new mortgage on that division at the rate of 5 per cent, with the guarantec of the Michigan Central.
New Tork Central \& Hudson River.-The statement for the quarter and year ending Sept. 30, is as follows, September, 1889 , being estimated:

| Gross earnings Oper. expenses. |  |  |
| :---: | :---: | :---: |
|  | 99,703.000 | \$9 |
|  |  |  |
| Oper. expenses Expren. tuearns.. |  |  |
| $\begin{aligned} & \text { Net earniogs } \\ & \text { First charges... } \end{aligned}$ | \$3,0 |  |
|  | 1,96400 |  |
| $\begin{gathered} \text { Protit :....... } \\ \begin{array}{c} \text { Dirldenis } \\ \text { quarterly } \end{array} \text {........ } \end{gathered}$ | . \$1,089,000 | \$ 774738 |
|  |  |  |
|  | 894. 83 | 834.23 |


| - Tear ending Sept 3?- |  |
| :---: | :---: |
| 1889. | 1898. |
| \$35,654, 1 , ${ }^{3}$ | \$38,132.920 |
| $\begin{array}{r} 23,0147,000 \\ (67 \cdot 27 \mathrm{p} . \mathrm{e}) \end{array}$ |  |
| \$11,657,000 | \$11.50 ${ }^{1,582}$ |
| 7,851,060 | 7,931,463 |
| \$3,813,000 | \$3,675,11 |
| 3,577.132 | 3,577, |

Balance .....sur. $\$ 194,717$ sur. $\$ 30,155$ sur. $\$ 235,868$ sur. $\$ 37,980$
New York Stock Excliange.-New Seenrities Listed.-The Goreming Committee have listed the following:
Atlantic \& Pacific Railroad- $\$ 5,600,000$ Western Divi sion second mortgage 6 per cent glaranteed gold bonds.
Cimcago Milwaukee \& St. Paul Railway- $\$ 5,000,000$ general mortgage four per cent coupon gold bonds, series "A," and registered bonds into they may be converted.
Comarercial Cable Cosipany- $86,716,000$ eapital stock.
Milwaukee Lake Shore \& Western Rallway- $\$ 180,000$
additional consolidated first mortgage six per cent gold bonds, making total amount listed $\$ 4,854,000$.
Montana Central Railway- $\$ 1,500,000$ additional first mortgage 6 per cent gold coupon bonds. making total $\$ 6,000,000$ Norfolk \& Western Railroad- $\$ 031,000$ additional first mortgage five per cent gold bonds of the Clinch Valley division, making the total amount listed $\$ 1,374,000$.
The Southern Cotton Oil Company - $\$ 4,000,000$ capital stock.
Tenyessee Coal Iron \& Rallroad- $\$ 146,000$ additional consolidated first mortgage six per cent gold bonds, "Tennessec division," making total amount listed $\$ 1,400,000$.
Wabasil Raillroad- $\$ 4,074,000$ first mortgage five per cent gold bonds, and that a corresponding amount of the old securities be stricken from the list.
Norlheri Pizcilte.-Mr. Robert Harris, Chairman of the Board, has issued a circular to stockholders of this company asking for their proxies at the coming election, and defining his own position on the subject of dividends. The'circular says:
First. Lhat the mreferred stockhold-ra are onitled to the payment anow of whatever mily be due thent, and that it is inconslsteut with thels die, and that they will he emtlted to tuture dividends as fast as earned. Stconi, thit the phan in ilrst ofter to the stocklol lers the privilege ot buyling the honds of the courpany is wost Just and propler, and that it
should not onls appy to thu houds nuw to be issued, $\# 12,425,800$, as

 outslanding lwals and whith whil wissued ouly when, in thanginlon pany can be effected hy such wxehitnges of toond
You are requested to excente the whin proxles whleh will bo lssuo 1 to sceure the provistom that hat honds, +xcept thoso reserved for ex-
 Tuonas $F$. Oakes Juhn U. Bronkman, is iqvon Ives, lleory Villard,
 upon.

Ohlo Indiana \& Western.-It is understood that Drexel, Morgan \& Co. have in preparation a plan of reorganization based upon the guaranty of a contract for the operation of the few days the plan will be announced publicly.

Ohioid Mississippi.-The annual meeting of the stockholders of this railroad will be held Oct. 10, and it is expected that a proposition will be submitted to the stockholders looking to the carrying out of the plan adopted last Jnne for settlement with the preferred stockholders.

Oregon Railway \& Narigation. - A special meeting of the stockholders of the Oregon Railway \& Navigation Co. will be held at Portland, Ore., on Oct. 1\%. The circular letter issued by Edmund Sinith, President of the company, states that the purpose of the meeting is to act ou a proposed modification of the lease to the Oregon Short Line Railway, which is guaran-
teed by the Union Pacific. In other quarters it is teed by the Union Jacific. In other quarters it is said that it is proposed to change the lease so as to permit expenditures for betterments, additional equipments, etc., to be charged to construction and be covered by issue of Oregon Railway \& Navigation bonds, instead of to operating expenses, thus relieving the Oregon Short Line of deliciencies in rentals in
years when the net carnings under the old method do not
meet tice rental. The dividend on Oreron Railway \& Navjgrtion is to remain at 0 per cent

Peunsylvanla leailroad.-The gross and net earnings for Aucust, and the eight months ended Aug.3I, 1880 and 1888 wero as below stated. On the lines west of Pittsburg and Eric the net results, after payment of interest and all charges, is showu in the second table:


Railroad Mortgages. - An index to all abstracts of railroad mortgages which have appeared in the Chronicle will be found on the first page of the Investors' Scpplement issued to-day.
lRailroads and Shippers.-At a public dinner given in Dubuque for Mr. E. T. Jeffery, late General Manager of the Illinois Centra!, he was requested to respond to the toast, "The mutual interests of Railroads and Shippers." In the course of his remarks Mr. Jeffery said:
"The mutual interests of railroads and shippers." How can they luest be conserved?
Experience has demonstrated that in nearly all classes of business frequent conferences between the individuals are necessary to formulate measures of general benefit. It is scarcely necessary for me to cite illustrations in addressing geutlemen of jour intelligence and experience. The existence of the Lowa State Jobbers' Association and the influence wielded by it and its eloquent president are evidences of the truth of what I affirm. That which experience dictates and prudence calls for in trade and commerce is equally necessary in traffic and transportation. Fence, in former jears, frequently conferences were held between carriers having interests in common, and in these later years, in the light of a broader experience, and directed by riper judgment, associations of carriers svere formed for the purpose of establishing and maintaining just and equitable bases of mates in large areas of territory. The tendency, or, to speak more strongly, the result of these conferences and associations has been greater stability to transportation rates. It would be arrogant for them to assume, and truthful for me to assert in their behalf, that all acts and conclusions performed by or reached through conferences and associations are wise, equitahle; but I do aiffirm, and in a modest way am prepared to uphold the belief, that these conferences and associations have resulted in great general benefit to the railroads and to the shippers.
Let me offer another suggestion, that is, that arbitration ought to be had before properly organized and duly authorized trib:nals, of the differences that cannot be settled in conferences of the character outlined. Wh:y incite carviers to rate wars for the purpose of advancing local commercial and industrial interests? Why encourage the use of its powers by a great transportation line to force into supremacy one community or trade center at the expense and to the injury of others? Why encourage transportation companies in lostility and reckless competition? Individual differences-contentions between citizens-are arbitrated in the courts of the lind. Why, therefore, cannot differences arising between industrial and commercial interests and the rail carriers, and between the rail carriers themselves, be determined in a similar manner? You have in its infancy a future great transportation tribunal in the Inter-State Comnerce commission. It stands before the American public with scarcely a precedent to govern it, and it has undertaken the gigantic task of moulding and formulating by its opinions and decisions a code of transportation law. This cannot be accomplished in a day. It is the work of a generation. Its labors niust be deliberately performed. Its lines of thought must be broad and comprebensive. Its opinions and rulings nust be equitable and just. We must expect from it at times the failures and shortcomings common to all human tribunals, but reflection has convinced rue that it will be sound statesmanship to strengthen this tribunal, broaden its scope, extend it over all traffic, State and inter-State, and where experience demonstrates the necessity for it. add to the tribunal such auxiliaries as will enable a full and complete exercise of its powers and duties.

Soulhern Cotfon Oil Co.-The capital stock has been listed this week on the New York Stock Exchange. In a subsequent column of to-day's issue is published at length a statement of the affairs of the company as furnislied by the officers in the application made to the Excliange to list the stock.

Wabasll.-Tho first mortgage bouds were listed this week on the New York Stock Excliange and are being exchauged by the Central Trust Co. for the certificates. The seconds will be ready about October $1 \overline{5}$, and the stock sometime later. A statement of this re-organized property, accompanied with a map, will be found in the Investors' Supplement issued t-day.

## TSepoxts and Docimments.

## THE SOUTHERN COTTON OIL COMPANY.

apllication to the nlew yonk stock exchange.

## Philadelphia, September 5, 1889.

We herebs request you to list $\$ 4,000,000$ of the Common Stock of the Southern Cotton Oil Co.

Statement of the southern Cotton Oh. Company.
Incorporated under the laws of the State of New Jersey. The property of this company is located as follows: Ner Orleans, La, oue mill, with cru h. capaeity of 300 tonsaced perday.
Houston, Toxaa,
Litle Rock, Ark.,

At all the ralls there are storage houses for sead and product; and at the first six named and at Philadelphia, Pa. refineries for converting crude oil into the various brands of refined.
The company also owns a tug boat and six barges for the transportation of seed on the Mississippi River, and are now building fifty tank cars for slipping oil.
The financial condition of the company at the close of the last fiscal year, April 30, 1889, was as follows:

1885-May 31, Cr By Profit and Los:
1889-A last aceount from
1889-Apl. 30.- ". not nrofit June
1, 1888, to Aprl
30, 1889......
Dr. To exhaustion of dividend paid Fohruary $1,1<90$ bive Jure 1 aya $18 \& 9$ Juce 15 balanee to next
acconnt...........

| $\$ 200,00000$ |
| ---: |
| 160,6000 |
| $3.60,00060$ |
| 164,52647 |
| $\$ 884,52647$ |

## the Commercial times.

## COMMERCIALEPITOME.

Friday Night, Sept. 27, 1859
The weather has been seasonable and trade makes good progress. The movement of the cotton crop shows increasing volume, but such is the demand from all quarters that there are yet no important accumulations of stock anywhere. The export demaud for wheat and flour again shows some degree of urgency, but at low prices; still there is some advance. There can be no louger any doubt that the fruit crops of the country are a partial failure, and that cboice qualities will be scarce.
Lard on the spot has made steady progress toward higher prices, and to-day was fairly active at the best figures for the week-namely 6.1 c c. for prime city and $6.571 / 2 @ 6 \cdot 60 \mathrm{c}$. for prime Western, wth refined for the Continent quoted at 6.45 a 6.95 c . The speculation in lard for future delivery was active at advancing prices until to-day. There were on Wednesday and Thursday large purchases to cover contracts. To-day the winter months were offered more freely, the sales aggregating 5,000 tes. at $6.31 @ 6 \cdot 34 \mathrm{c}$. for Dec., $6 \cdot 31$ @ 6.33 c . for Jan., $6 \cdot 40 \mathrm{c}$. for Feb. and $6 \cdot 43 \mathrm{c}$. for Marcl.
daily cloaino prices of lard futures.


Pork has been more active and prices are better; there were large purchases on Wednesday of short clear; the close, however, is quiet; mess, $\$ 1225$ a $\$ 1250$ for uninspected and $\$ 1250$ @\$12 75 for inspected; extra prime, $\$ 1025 @ \$ 1050$ and clear backs $\$ 1175$ a $\$ 13$ 75 per bbl. Cut meats are without decided change-have at times been more active, especially for pickled shoulders and bellies, but the close is quiet. Quoted: Pickled bellies, 61/1@71/2c., according to weight; pickled hams, 101/4@ $101 / 2 \mathrm{c}$., and pickled shoulders, $41 / 4$ @ 43 śc.; smoked hams, $111 / 2$ @12c.; smoked shoulders, 5@51/4c. Beef has been dull but nominal; quotations show some changes, as follows: Extra mess, $\$ 650 @ \$ 7$ and packet $\$ 8$ a $\$ 825$ per bbl. : India mess, $\$ 13$ @ $\$ 14$ per tierce. Beef hams are dull at $\$ 1375 @ \$ 1425$ per bbl. Tallow declined to $41 / 2 \mathrm{c}$., at which the market closes steady and more active. Stearine is quoted at $7 @ 13 / 2 \mathrm{c}$. for Western and city, and eleomargarine $51 / 2 @ 6 \mathrm{c}$. Butter is again firmer at 18@26c. for creamery. Cheese advanced on a brisk export demand, and closed firm at $9 @ 101 / 4 \mathrm{c}$

Coffee on the spot has been dull. The current quotations for fair cargo Rio decliped on Wednesday to 191/4c., but is to-day nominally $19 \% \mathrm{c}$. Yesterday sales of Timor were made a $2114021,2 \mathrm{c}$. The speculation in Rio options has been quiet Crop accounts have been rather better. To-day business was very dnll and prices were drooping, closing quiet, with sellers as follows:
 $\qquad$ November .. $15 \cdot 45 \mathrm{c}$. February ........ $15 \cdot \mathrm{joc}$. Nas...................... $15 \cdot 50 \mathrm{c}$ -a decline for the week of $25 \bar{\alpha} 30$ poiuts
-a decline for the week of 25 a 30 poiuts.
Raw sugars have been depressed. The dulness of refined grades, which gave way $1 / \mathrm{c}$ c. yesterday, was the chief cause of the decline in raws. To-day a sale of centrifugal, 96 deg . test was reported at 63 s c . Fair refining Muscovado is dull and nominal at $5{ }_{8}^{5} \mathrm{c}$. Diolasses dull and nominal. The tea sale on Wednesday went off at steady prices, and Formosas were firm.
Kentucky tobacco has been dull and prices are barely maintained. Seed leaf is also less active, the crop accounts having somewhat improred. Sales for the week are only 2,550 cases, as follows: 600 cases 1888 crop New England Havana, 15@ 30 cents; 300 cases 1888 crop Now England seed leaf, 19 @ 21 cents: 450 cases 1888 crop State Havana, $12 @ 14$ cents; 300 cases 1888 crop Pennsylrania Havana, 11 @14 cents; 300 cases 1888 crop Wisconsin Havana. $10 \cong 13$ cents; 100 cases $188 \%$ crop Wisconsin Havana, private terms; 300 cases 1888 crop Dutch, $91 / 2(6)$ 12 cents, and 200 cases sundries, 5 a 30 cents; also 800 bales Havana, 721/2c.@ $\$ 1$ 15, and 250 bales Sumatra, $\$ 140 @ \$ 225$.
On the Metal Exchange- Straits tin has cleclined to $20 \% 8 \mathrm{c}$. on the spot, hut closes steadier with a sale to-day at $211,8 \mathrm{c}$., but still quoted at $201 / 8$ for December. Ingot copper has further declined and closes dull at $101 / 2 \mathrm{c}$. for Lake and $88_{8}^{\circ} \mathrm{c}$. for G. M. B. Domestic lead sold freely yesterday at $3.971 / 2 \mathrm{c}$. for November, and closes dull to-day at $3 \cdot 921 / 2 \mathrm{c}$. for October. The interior markets are strong, but business most active in steel and steel materials.
Spirits turpentine is easier and closes at $47^{2}$, 2 a 48 c . . With a fair business to-day at the reduction. Hosins were quite active at $\$ 1 a \$ 105$ for common to good strained. but closed quiet. Tar is scarce and firm it $\$ 3$. Refined petroleum for export is lower at $\mathrm{i} \cdot 10 \mathrm{c}$., and crucle certificates close at $95^{5} .298^{3}$. Hops wre more plenty and faver buyers. Wool is dull, but prices remain about steady.

## COTTON.

Friday. P. M., September 27, 1889.
Tine Movement of the Chop, as indiented by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts lave reached 191,833 bales, against 130,318 bales last week and 02,994 hales the previous week; making the total receipts since the 1st of Sept., 1889, 472,799 bales, against 302,031 bales for the same neriod of 1888 , showing an increase since Sept. 1, 1889, of 169,868 lates.

| Reccipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesion | 7,819 | 8,742 | 5.509 | 4,991 | 6,193 | 6,769 | 0,025 |
| El Paso, \&c. |  |  |  |  |  | 80 | 80 |
| Ners Orleans.. | 6,013 | 9,318 | 12,733 | 4,912 | 8.991 | 6,744 | 48,711 |
| Nobilo. | 1,310 | :1,004 | 2,914 | 1,162 | 1,571 | 2,214 | 12,214 |
| Florida. |  |  |  |  |  |  |  |
| Savannah | 6,071 | 8,480 | 7,95-1 | 5,605 | 8.071 | 7,119 | 43,300 |
| Brunsw'k, \&c. |  |  |  |  |  | 1,429 | 1,129 |
| Charleston | 4,025 | 5,355 | 2,525 | 3,812 | 3,521 | 4,078 | 23,416 |
| Port Royal, \&e |  |  |  |  |  |  |  |
| Wilmington... | 962 | 1,067 | 816 | 583 | 463 | 1,665 | 5,586 |
| Wash'gton, \&e |  |  |  |  |  |  |  |
| Nortolk. | 1,163 | 1,736 | 2,498 | 1,520 | 1,209 | 1,232 | 9,358 |
| West Point. | 1,028 | 415 | 1,571 | 1,523 | 443 | 2,395 | 7,375 |
| N'wp't N's, \&c. |  |  |  |  |  | 187 | 187 |
| Ner York. |  |  |  |  |  |  |  |
| Boston | 46 |  |  |  |  |  | 46 |
| Baltimore |  |  |  |  |  | 16 | 16 |
| Philadelph'a,de |  |  |  | 55 | 35 |  | 90 |
| Totals this weok | 23,476 | 39,117 | 55 | 163 | 30,5 |  |  |

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

| Receipts to$\text { spi. } 27 .$ | 1889. |  | 1888. |  | Sticle. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Thees. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1889 . \end{gathered}\right.$ | This Treek. | Since Sep. $1,1888$ | 1889. | 1888. |
| Galveston. | 40,025 | 117,517 | 28,993 | 83,389 | 42,936 | 38,832 |
| El Paso,de. | 80 | 278 |  |  |  |  |
| Nicw Orleane. | 48,711 | 100,582 | 30,042 | 58,693 | 69,899 | 42,428 |
| Mobilo. | 12,214 | 26,353 | 5,893 | 15,102 | 4,307 | 5,924 |
| Florida. |  |  | 99 | 881 |  |  |
| Eavannah. | 43,300 | 124,777 | 35,878 | 91,263 | 45,4:21 | 44,405 |
| Bruns., de. | 1,429 | 4,297 | 1,587 | 2,619 |  |  |
| Charleston .. | 23,416 | 50,453 | 13,496 | 27,669 | 33,864 | 18,100 |
| P. Royal, \&e |  | 15 |  | 28 |  |  |
| Wilmington. | 5,586 | 11,478 | 2,789 | 6,761 | 6,547 | 3,878 |
| Wash'tn, \&c |  | 14 |  | 57 |  |  |
| Norfolk.... | 9,358 | 14,930 | 7,322 | 13,01.2 | 4,078 | 4,885 |
| West Polnt. | 7,375 | 20,864 | 1,527 | 2,259 |  |  |
| NwptN, , \&c | 187 | 581 | 121 | 251 |  |  |
| Now York. |  |  | 8 | 8 | 33,787 | 90,068 |
| Boston.. | 46 | 51 | 151 | 666 | 3,500 | 3,000 |
| Baltimore. | 16 | 18 | 191 | 191 | 3,850 | 1,854 |
| Phil'del'a, de | 90 | 271 | 2 | 82 | 3,288 | 408 |

$\begin{array}{ll}\text { Totals. .... } \overline{191.833} & 472,709128.399 \\ \text { In order that comparison may be made with other years, we }\end{array}$ give helow the totals at leading ports for six seasons.

| Receiptsal- | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&e | 40,105 | 28.993 | 36,784 | 33,849 | 27,482 | 23, |
| New Orleans | 48,711 | 30,042 | 60,319 | 34,032 | 29,185 | 30, |
| Mobilc. | 12,214 | 5,893 | 6,908 | 3,059 | 4,014 | 6,466 |
| Savannah. | 43,300 | 35,878 | 54,958 | 37,495 | 42,501 | 41, |
| Charl'et'n, \&c | 23,416 | 13,496 | 28,436 | 24,808 | 25,114 | 31,912 |
| Wilm'gt'n, de | 5,586 | 2.789 | 12,350 | 9,079 | 3,696 | 6,778 |
| Noriolk. | 9,358 | 7,322 | 19,603 | 9,69t | 14,067 | 18,126 |
| W't Point, \& | 7,562 | 1,648 | 16,352 | 1,606 | 9,764 | 6,754 |
| Allothers.. | 1,581 | 2,338 | 2,999 | 2,841 | 1,610 | 3,844 |
| Tot.this week | 191,833 | 128,399 | 238,745 | 156,465 | 159,663 | 168 |
|  |  |  |  |  |  |  |

The exports for the week ending this evening reach a total of 101,594 biles, of which 62,370 were to Great Britain, 5,527 to France and 33,691 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

| Exporte inm- | Weck Eniing Sept 27. Exported to- |  |  |  | $\text { From Sept. 1, } 1889 \text { to Sept. } 27,1889$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Orea! Brat'n. | France | Continent. | $\begin{aligned} & \text { Total } \\ & \text { Weck. } \end{aligned}$ | Great Britain. | France | Contl nent. | Total. |
| lveston. | 18,923 |  | 10,768 | 24,592 | 19,728 | 4,908 | 10,802 | 34,021 |
| New Orlean | 15,2:0 | 400 |  | 19,520 | \$0.979 | 11,676 | 474 | 43,231 |
| Moblle |  |  |  |  |  |  |  |  |
| Savannah | 7,217 |  | 18,600 | 23,517 | 11,8\%0 |  | 16,000 | ,42) |
| Branswlek |  |  |  |  |  |  |  |  |
| Charleat on. |  |  |  |  |  |  | 3,850 | 3,850 |
| Whimington | 2,470 | ..... |  | 2,4 | 2,470 |  |  | 2,470 |
| Norfole | 1,254 | .... | ...... | 1,25 | 1,254 |  |  | 1,25 |
| West Polnt. | 4,S45! |  |  | 4,345 | 7,9s0 |  |  | 7,090 |
| Nwpt Nws, \&c. |  |  |  |  |  |  |  |  |
| New York | 18,730 | 1,127 | 2,830 | 20.737 | 88,765 | 4.836 | 9,5日5 | 73,188 |
| - | 681 |  | 170 | 831 | 7.171 |  | 331 | 7,502 |
| Baltimore.... |  |  | 3,288 | 3,268 | 2,155 |  | 4,552 | 8,907 |
| Phlladelp ${ }^{\text {cesec }}$ | Bub |  |  | 612 | 908 |  |  | 012 |
| Total.. | 82,376 | 5.527 | 88,691 | 101,594 | 143,223 | 20,818 | 43,072 | 210,113 |
|  |  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams to-night also give is 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 Mressrs. Carey, Yale \& Lambert, 24 Beaver Street.

| Sepl. 27, at- | On Shipboard, nol cieared-for |  |  |  |  | Leaving. Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Oreal } \\ & \text { Britain. } \end{aligned}$ | Prance. | olher Foreign | $O, a \in L$ wise. | Total. |  |
| New Orleass. | 18,391 | 14.648 | 5,113 | 952 | 37.094 | 32,805 |
| Mobile | None. | None. | None. |  | None. | 4,307 |
| Cliarleston | 6,000 Nono. | NouO. | 9,000 6,400 | 2,000 4,900 | 17,000 | 16,864 |
|  | Nont. | ${ }_{4,759}$ | 8,241 | 6,302 | 15,600 | -29,821 |
| Norfolk. | 1,800 | None. | None. | 1,700 | 3,500 | 578 |
| Now York | 5,400 | 1,500 | 7,500 | None. | 14.400 | 19,387 |
| Other ports | 6,000 | Nonc. | 2,000 | Norie. | 8,000 | 9,185 |
| Total 1889... | 41,440 | 25,207 | 33,257 | 15,854 | 11.8,758 | 135,719 |
| Total 1888 | 29,575 | 12,396 | 19,641 50,765 | ${ }_{1}^{15,181}$ | 69,793 40,231 | 183,980 |

The speculation in cotton for future delivery at this market was dull; with values weak and unsettled during the first half of the week under review. Recelpts at the ports made a steady increase, and crop accounts were quite favorable notwithstanding heary rains in the Eastern Gulf States and the Carolinas. Stocks at the Southern ports began to show some accumulations, the visible supply in the markets of the world was materially larger than in the previous year, and cotton on the spot declined. Yet these influences did not encourage sellers to put ont "short" contracts, they merely checked the demaud. An exception to the rule was seen in the course of September options. The "corner" was vigorously maintained and the price was carried to $11 \cdot 3 \mathrm{y}$ e. on Wednesday. The eneculative interest, however, is largely transferred to October, wheh operators for a decline, in view of the lower prices in Southern markets, showed yesterday some courage in attacking, although stocks are still very small in this market. To-day speculation opened very dull, but prices were pretty well maintained, except for September, which opened at 11.35 e ., declined to $11 \cdot 25 \mathrm{c}$., recovered to $11 \cdot 55 \mathrm{c}$., reacted to $11 \cdot 30 \mathrm{c}$., S. N., and closed at $11 \cdot 6 \mathrm{me}$. Cotton on the spot declined $1-16 \mathrm{c}$. on Monday and again on Tuesday. There was only a limited demand from home spinners, who are believed to be in the receipt of considerable supplies direct from the South. The market to-day was quite dull at $111 / 8 \mathrm{c}$. for middling uplands.

The total sales for forward delivery for the week are 261,500 bales. For immediate delivery the total sales foot up this week 2,489 bales, including 432 for export, 2,057 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-Sept. 21 to Sept. 27.


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

|  | SPOT MARKET closed. | EALEE OF RPOT AND TRANBIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex } \\ \text { port. } \end{gathered}$ | Consump. | Specu'l' | Transti. | Tolal. | Sales. | $\begin{aligned} & D \text { liv- } \\ & \text { cries. } \end{aligned}$ |
| 8at. | Dill. | 432 | 607 |  |  | 1,039 | 31,300 |  |
| Mon. | lasy at ila dec. | .... | 412 |  |  | 412 | 45,100 |  |
| Tucs. | bull at $1_{1}$ dec.. | .... | 416 |  | .... | 416 232 | 54,000 |  |
| Wed. | Qutet and frm. |  | 232 |  |  | 232 207 | -25,600 |  |
| Eri... | Du11 |  | 183 |  |  | 183 | 53,600 |  |
| Total |  | 432 ! | 2,057 |  |  | 2.489 | 261,500 |  |

The daily deliveries given abovo are acfually dolivered tha day previons to that on which ther ave reported.

Tae Sales and Pilices of Futures are shown by the follow－ ing comprchensive table：

| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |  |  |  |  |  |  |  | dy gy dax a |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & - \\ & i \\ & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { n } \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | \％ |
| $\begin{aligned} & 10 \\ & \text { y } \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { 会 } \\ & \text { 会 } \end{aligned}$ |  |  |  |  |  |  | － |
|  |  |  |  |  |  |  |  | \％ |
| $$ | $\underbrace{0}_{6=1}$ |  |  | $\begin{aligned} & 00 \\ & 00 \\ & 00 \\ & 00 \\ & 10 \\ & 10 \\ & 00 \\ & 000 \\ & 0.0 \\ & i \end{aligned}$ |  |  |  | \％ |
| $\begin{aligned} & \llcorner \\ & \infty \\ & \infty \\ & \stackrel{\infty}{8} \end{aligned}$ | $8$ |  |  |  |  |  |  | ¢ |
| $\begin{gathered} \infty \\ 0 \\ -1 \\ 8 \\ 8 \end{gathered}$ | $08$ |  |  |  |  |  |  | 器 |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { 을 } \\ & \text { 家 } \end{aligned}$ |  |  |  |  |  |  | 気 |
| $8$ |  |  |  |  |  |  |  | ¢ |
| $\begin{aligned} & 10 \\ & 10 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | $3\left\|\begin{array}{ccc} 0 & 2 \\ \dot{L} & 0 \\ 1 & 8 \\ 1 & \vdots \\ 0 & \vdots \\ \dot{\omega} & 1 \end{array}\right\|$ |  |  |  |  |  |  |
|  |  | $\begin{array}{\|cc\|}1 & 1 \\ 1 & \vdots \\ 1 & \vdots \\ 1 & \vdots\end{array}$ | － 111 | 11 a <br> 10 $\vdots$ <br> 1 $\vdots$ | ｜ 11 |  | 1－11 |  |

We hare included in the above table，and shati continue each Tretk to cric，the average price of futures each day for cach montb．It arerare for eark montlo for the week is also ghen at bottom of table． Trasicrable Orders－saturday， $11 \cdot 000$ ．Nonday， $11 \cdot 15 c . ;$ Tuesday $11 \cdot 30 c \cdot ;$ Wedneday， $11 \cdot 30 \mathrm{c}$ ．Thursday， $11 \cdot 30 \mathrm{c}$ ．；Friday， 10.40 c ．
The following exchanges have been made during the week： .02 pd to exch． $10 n$ Dec．for Jan．$\quad .27 \mathrm{pd}$ ．to exch． 100 Feb ．for Oct． .32 pl ．to exeh． 000 Jau for Oct． 08 ph．to exch． 500 Nov，for Mch． -07 pd ．to cexth． 14 J Junc for Juig． 21 pd to exch， 200 Mch ．for Oet
The Visible Supply of Cotton to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete
figures for to－night（Sept．27），we add the item of exports from the United States，including in it the exports of Friday only．

| Stock at Iiverpool．．．．．．．．baics <br> Stock at London． | $\begin{array}{r} 1889 . \\ 435,000 \\ 27,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 219,000 \\ 14,000 \end{array}$ | $\begin{gathered} 1887 . \\ 5(8,000 \\ 40,000 \end{gathered}$ | $\begin{aligned} & 1886, \\ & 377,000 \\ & 23,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Totai Great Britain stock． | 462，000 | 233.000 | 548，000 | 400，000 |
| Stock at Hamburg． | 2，300 | 1，400 | 4.500 | 1，300 |
| Etock at Bremen． | 14，100 | 16，800 | 45，300 | 26，700 |
| Stock at Amsterdam | 5.000 | 4，000 | 22，000 | 16，100 |
| Stock at Rotteriam | 300 | 300 | 200 | 300 |
| Stock at Antwerp | 15，000 | 800 | 300 | 1，200 |
| Slock at Ilavre | 55，000 | 73，000 | 152，000 | 10．1．000 |
| Stock at Marsci | 6，000 | 2,000 | 2，000 | （6，000 |
| Stoek at liarcelon | 31，000 | 25，000 | 13，000 | 40,1600 |
| Stock at Gelloa | 6，000 | 6，000 | 5，000 | 14，000 |
| Stock at T | 3，000 | 7，000 | 14，000 | 15，000 |
| Total Contincutal stock | 138，000 | 139，300 | 259，900 | 224，500 |
| Total Euronean stocks | 600，000 | 37：3，300 | 507，800 | 62．4，500 |
| india cotton alloat for Europe． | 35，000 | 45，000 | 114，000 | 67，000 |
| Amer．cott＇natloat for Europe． | 130，000 | 89，000 | 1，10，000 | 110,000 |
| Egespt，Braziidec．，aft for E＇ry ${ }^{\text {e }}$ | 11，000 | 10.000 | 24，000 | 15，000 |
| Stuek in United States ports．． | 251.477 | 253，782 | 377，689 | 330，033 |
| Stock in U．S．interior towns．－ | 27，600 | 46，218 | 97， 496 | 58.574 |
| Unjed States exports to－day． | 15，861 | 15，572 | 24，457 | 8,250 |

Total vislble supply．．．．．．． $1,070,938 \quad 831,8721,605,9 \mathrm{~N} 21,203.357$ $\begin{array}{lllll}\text { Amertan－} \\ \text { Liverpool stock．．．．．．．．．．．bales } & 235,000 & 103,000 & 243,000 & 205,000\end{array}$ Continentalstocks．．．．．．．．．．．．．．．．． $60,000 \quad 61,000 \quad 115,000 \quad 121,000$ $\begin{array}{llllll}\text { American afloat for Eirope．．．．} & 130,000 & 81,000 & 160,000 & 100,000 \\ \text { United Statcs stock．．．．．．．．．．．．．} & 251,477 & 253,782 & 377,689 & 330,033\end{array}$ United States interior stocks．． United States exports to－day

| Total $\Delta$ merlean．．．． Fası Indium，Brazil， |
| :---: |
| Liverpool stock． |
| London stoek． |
| Coutinental stooks |
| India afloat for Enro |
| Egypt，Brazii，\＆c．，afloa |

Egypt，Brazil，\＆c．，atloa
Total East India，\＆c $\qquad$ $\begin{array}{r}15,861 \\ \hline 719,938\end{array}$ 719,938

| 200,000 | 116,000 | 265,000 | 172,00 |
| ---: | ---: | ---: | ---: |
| 27,000 | 14,000 | 40,000 | 23,00 |
| 78,000 | 78,300 | 144,800 | 103,50 |
| 35,000 | 45,000 | 114,000 | 6,00 |
| 11,000 | 10,000 | 24,000 | 13,00 |

Total vislble suppis．．．．．．．．1，070，935 $831,8721,605,9421,203,357$ Price Mid．Upl．，Liverpool．． Price Mid．Upl．，New York $\qquad$ $1,070,935$
$611, d$. m． 5,000 bales．

The abore figures indicate an increase in the cotton in sight to－niglit of 289,066 bales as compared with the same date of 1888 ，a decrease of 535,004 bales as compared with the corresponding date of 1887 and a decrease of 132,419 bales as compared with 1886.

At The Interior Towns the movement－that is the receipts for the weck，and since September 1，the shipments for the week，and the stocks to－night，and the same items for the oorresponding period of 1888 －is set out in detail in the following statement．

|  |  |  |  |  | 荡 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\sim}{0}$ | $\begin{aligned} & \text { 出 } \\ & \stackrel{y}{2} \\ & \text { 岂 } \end{aligned}$ |  | $\begin{aligned} & \text { c } \\ & \text { io } \\ & \text { cu } \end{aligned}$ |  |  |
| $\begin{gathered} 10 \\ 4 \\ 4 \\ 0 \\ 6 \\ - \end{gathered}$ | $\begin{aligned} & \text { E. } \\ & \text { - } \\ & \text { ct } \end{aligned}$ |  | $\left.\begin{array}{\|c} \underset{0}{\omega} \\ 0 \\ \omega \\ \omega \end{array} \right\rvert\,$ |  |  |
| $\begin{gathered} \infty \\ 1 \\ -1 \\ \cdots \\ \infty \\ \hline \end{gathered}$ | $\begin{aligned} & \text { e } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |
| $\begin{aligned} & \omega_{0} \\ & i=1 \\ & T \end{aligned}$ | $\begin{aligned} & \text { H } \\ & 10 \\ & c \\ & \text { co } \end{aligned}$ |  | $\begin{aligned} & 15 \\ & 0 . \\ & 0 . \\ & 8 \end{aligned}$ |  <br>  <br>  | $\begin{aligned} & \text { En } \\ & \text { E } \\ & \text { io } \\ & \text { is } \end{aligned}$ |
| $\begin{aligned} & x \\ & x \\ & \text { is } \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { H } \\ & \text { H } \\ & \text { ed } \\ & 0 \\ & 0 \end{aligned}$ |  | 0 0 0 0 0 0 |  |  |
| $\begin{aligned} & \stackrel{-}{0} \\ & 0 \\ & i \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 2 \end{aligned}$ |  | $\begin{aligned} & C_{2} \\ & \text { it } \\ & \text { ol } \end{aligned}$ |  |  |
| $\begin{aligned} & e \\ & 0 \\ & i c \\ & 6 \\ & 0 \end{aligned}$ |  |  | $\begin{aligned} & 10 \\ & 0 \\ & e_{0}^{c} \\ & \mathrm{c}_{4} \end{aligned}$ |  |  |
| $\stackrel{9}{5}$ | $\begin{aligned} & \text { ci } \\ & \text { is } \\ & \text { ci } \\ & \text { en } \end{aligned}$ |  | $\begin{aligned} & 1 \\ & c \\ & c \\ & 10 \\ & 0 \\ & \infty \end{aligned}$ |  |  |

1898 figures are for Piblestine． 11888 fizures are for Petersburg，Va． The tigures for Lousvilte in both years are＂net．
This Jeal＇s ligures ostimated．
The above totals show that the old interior stoclas have increased during the week $8,51 \%$ bales，and are to 11 ight 18,618 bales less than at the same period last year．The receipts at the same towns have been $3 \geqslant 0$ bales more thau the same
week last year，and since Sept． 1 the receipts at all the towns are 57.461 bales more than for the same time in 1888.
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 Scpt． 27. | Closivg QUotations for |  |  | minting | COTTON ON－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | Mron． | Tues． | Wedues． | T／urs． | Fri． |
| Galrestou． | $1011{ }_{18}$ | $10^{11} 16$ | $10^{5} 7$ | $10^{9} 16$ | $10^{7} 18$ | $10^{7} 18$ |
| Now Orlouis | 10：116 | $1011{ }_{16}$ | $10 \%$ | $10^{9}{ }_{18}$ | 1012 | $10^{2} 8$ |
| Mobile．． | 10716 | $10{ }^{16}{ }^{18}$ | ${ }^{107}{ }^{7} 8$ | $10{ }^{38}$ | $10^{23}$ | $10{ }^{2}$ |
| Saval | $10{ }_{4}$ | 104 | $10^{3} 18$ | $10^{18}$ | 10 | 10 |
| Charleston． | 102 | $107_{18}$ | $103 \mathrm{~g} \omega^{7} 7_{16}$ | $10^{15} 16$ | $10^{5} 16$ | $101_{4}$ |
| Whmington． | 1012 | $19^{1}$ | $10^{1}{ }_{2}$ | $101_{2}$ | $10^{1}{ }_{2}$ | $10^{1}$ |
| Nortolk． | $10^{7} 8$ | 1078 | $10^{7} 8$ | $10^{7} 8$ | $10^{7} 8$ | $1018{ }_{1}$ |
| 13oston | $118^{1} 1_{2}$ | $113812{ }^{1 / 3}$ | $11_{4}{ }^{\prime}{ }^{3}$ | $111_{4}$ a 38 | $11^{4}{ }^{4}{ }^{3}$ | $11^{1} 3^{3} 3$ |
| Balthmore | 1114 | 1114 | $11^{1} 8$ | $11^{1} 8$ | 11 | 11 |
| Phifadelphia | $11^{12}$ | $11{ }^{1} 2$ | $111_{2}$ | $111_{2}$ | $11^{1} 2$ | 1112 |
| Allgusta ．．．． | $10^{5},{ }^{2} 8$ | 10らヶの38 | $10^{3} 18$ | $10^{1} 4$ | $10^{1} \mathrm{~g}$ | $101_{1 \times \% 18}$ |
| Memphis | $10^{55}$ | $10{ }^{1} 8$ | 1034 | 103 | 1034 | $10^{5} 8$ |
| St．Leturs | $10^{5}$ | 1034 | $10^{3}$ | $10^{5} 8$ | $10^{3} 16$ | $10^{3} 16$ |
| Cincinnati | 11 | 11 | 11 | 11 | 11 | 11 |
| l．ouisville． | 11 | 11 | 11 | 11 | 11 | 11 |

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

|  | Recetpts at the Porls |  |  | St＇k at Interior Towns． |  |  | Rec＇pts from Planins． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1888. |  |  |  |  |  |  |
|  |  | $14.51 \%$ |  | 23，258 | 15.991 |  |  |  |  |
|  | 39，304 | 23，684 | 27.704 | 23.793 | 15，153 | 8.827 | Sy． 840 |  |  |
|  |  | 39，104 | 57．4 | 34.751 | 17，82： | 17，76i | 90，34m | 41.838 |  |
| ＂ 18. |  | 45，891 | 82，0 | 53，512 | 21，291 | 23022 | 143， 209 |  |  |
| － 2 | 157，740 | 89. | 138， 2 | 82，554 | 30.508 | $2 R$ | 217.782 |  |  |
|  |  |  |  |  |  |  |  |  |  |

The abore statement shows：1．－That the total receipts from 1113 plantations since September 1，1889，are 500,117 bales；in $18 \div 8$ were 349,030 bales；in 1887 were 749,907 bales．

2．－That，although the receipts at the outports the past week were 191，833 bales，the actual movement from plantations was 205,066 bales，the balance going to increase the stocks at the interior towns．Last year the receipts from the plantations for the same week were 153,365 bales and for 1887 they were 275，152 bales．
Weather Reports by Telegraph．－Reports to us by tele－ greph te－niglt indicate that although at some points on the Gulf end in the Atlantic States the rainfall las been heavy， the weather in gencral has been quite favorable．Picking and marketing are making good progress．There are com－ plaints of worms and caterpillars from portions of Arkansas aud Tennessee．
Galveston，Texas．－－It has rained hard on two days of the week，the rainfall reaching two inches．The thermometer has areraged 71，the highest being 85 and the lowest 57.

Palestine，Texas．－We lave had showers on two days of the week，the rainfall reaching thirty hundredths of an inch． Crop good．The thermometer has averaged 71，ranging from 54 to 88.

Huntsville，Texcus．－The weather has been dry all the week and picking is active．Prespects are good．The thermometer has ranged from 56 to 90 ，averaging 73 ．
Dallas，Texas．－There has been no rain all the week．Pros－ pects continue highly favorable．Average thermometer 71， highest 92，lowest 50 ．
San Antonio，Texas．－We have had good showers on two days of the week，the rainfall reaching ninety－nine hundredths of an inch．Crops are splendid，and picking active．The thermoneter has averaged 72 ，thie highest being 92 and the lowest is．

Luling，Texcls．－Everything is prospering．Rain has fallen on one day of the week to the extent of twelve hundredths of an inch．The thernometer has averaged 74 ，ranging from 54 to 94 ．

Columbia，Texas．－We have had hard rain on two days of the week，the rainfall reaching one inch and thirty－aine hun－ dredths．The rain was not needed，but probably did no ma－ terial harm．The thermometer has ranged from 56 to 90 averaging 73.

Cuero，Texces．－The weather has been dry all tho weels． Crops are fine．Arerage thermoneter $7:$ ，highest 90 ，lowest 54 ．

Brenluan，Texas．－Picking is proyressing actively．There has been one shower during the week，the precipitation heing twenty－five hundredths of an incli．Tho thermometer has av－ eraged 74 ，the highest luciug 02 and the lowest if 6.
Bellon，Texas．－It has been showery on two days of the week，the rainfall reaching thirty－nine hundredths of an incl？．

Good progress is being made in gathering the crop．The ther－ mometer has areraged 71 ，ranging from 52 to 90 ．

Weutherford，Texas．－The weather has been dry all the week．Crop prospects were never better．The thermometer has ranged fiom 60 to 82 ，averaging 71.
New Orleths，Louisianu．－There has been rain on two days of the week，to the extent of two inches and serenty－five hundredths．Average thermometer 75.
Shrereport，Louisiana．－There has been no rain all the week．The thermemeter has areraged 72 ，the highest being 30 and the lowest 57.
Columbus，Mississippi．－It has rained on one day of the week， the $r^{9}$ infall reaching fifty hundredths of an inch．The ther mometer has averaged 67 ，ranging from 48 to 80.
Lelund，Mississippi．－Rainfall for the week six hundredths of an inch．The thermometer has ranged from $4{ }^{4}$ to 30 ，aver－ aging $71 \%$ ，
Greenville，Mississippi．－The weather has been cloudy and cool most of the week，hut without precipitation．Average thermometer 69 ，highest 87 ，lowest 49.
Clarksidulc，Mississippi．－The weck＇s precipitation has been thirty－one hundredths of an inch．Prospects for cotton are very good．

Vicl：sburg，Mississippi．－We have had no rain all the week The thermometer has averaged 67 ，ranging from 54 to 82.
Little Rock，Arkansas．－Telegram not reccived．
Helence，Arkansas．－Cotton is beginning to come in more freely．Worms are claimed to be doing damage．There has been no rain all the week．Average thermoneter CF ，highest 84，lowest 50.
Memph is，Tennessee．－The weather has been dry all the week， but cool at night．Picking is generat．Cotton caterpillars are reported almost everywhere and much damage is claimed from them to late cotton in a number of localitics．The thermome－ ter has areraged 68，the highest being 85 and the lowest 52.
Nashrille，Tennessec．－We have liad rain on one day of the week，the rainfall reaching ten hundredths of an inch．The thermometer has averaged 65 ，ranging from 45 to 83.
Mobile，Alabama．－It has rained severely on two days，but at the close of the weok the weather is finc．The rainfall reached three inches and eighty－four hundredtlis．The ther mometer has ranged from 50 to 83 ，a veraging $i$ is．

Montgomery．Alabama．－We had rain on tour days carly in the week，but since then the weather has been dry and pleas－ ant，although cool at night．The rainfall reached three inches and sixty－five hundredths．Picking continues unmermpted． A verage themometer 72，inghest 89，lowest 50.

Selma，Alabama．－Ran has fallen on two days of the week， to the extent of three inches，The thermometer las a areraged C8，the highest being 86 and the lowest 51 ．
Auburn，Alabuma．－The drought has heen brokan by plen tiful rain．The week＇s preaipitation has been tluree inches and thirty hundredths．The thermometer has a veraged $71 \cdot 9$ ，rang ing from 63.5 to 86.

Mrdisun，Florida．－There has been a stom on oye day of the wetk，with hard rain，the rainfall reaching four inches and fifty hundredths．The thermometer has rianged from 50 to Mo，averaging 75.

Columbus，Georgid．－It las rained on two days of the week， the rainfall reaching thrce inches and wenty－thrce hun－ dredths．Average thermometer 79．highest 89．liowest 61.
Savannah．Geargia．－We hare had rain on two dars of the week，the rainfall rcarhing ninety－nine hundredths of an inch． The thermometer has areraged 73 ，the highest being 89 and the lowest 5\％）
Angusla，Georgia．－The weather has been generally clear and pleasant during the week，rain having fallen on but one day．Accounts are good and the crop is turning ont well． Picking is progressing rapidly and the product is being mar－ keted freely．The thernometer has averaged re，rancing from 48 to 90 ，and the rainfall reached one inch and nincty hundredths．
Charleston，South Curolinu．－Ram has fallen on two dars of the wrek to the extent of one inch and forty－eirht hun－ dredths．The thermoneter has ranged from is to $8 i$ ，arerag－ ing 74.
staleburg，South Curolina．－Rain has fallen on two dars of the week to the extent of two inches and seventy－four limn－ dreat his．Picking progresses w：ell．Arerage thermometer 66， highest 80，lowest 49.

Ilikson，North Carolina．－Telegram not reccived．
The following stateunent we have also receired by telegraph， showing the height of the rivers at the pronts naned at 3 －clock September 26，1889，und September 2\％， 1085.


Inda Cotton Movement from all Ports. - The receipts and slimments of cotton at Bombay have been as follows for the wepk and vear. bringing the figures down to Sept. 26. bombay keceifts did shipments for four tears.

 $\begin{array}{lllllll}1889 & 2,000 & , 0.0 & 2,000364,000 & 541,0001,205,000 & 5,000 & 1,684,000 \\ 1898 & 2,000 & 3,000 & 5,000213,000618,000 & 831,000 & 3,000 & 1,291,000\end{array}$ \begin{tabular}{ll|llllll}
1888 \& 2,000 \& 3,000 \& 5,000 \& $213,000618,000$ \& 831,000 \& $3,0001,291,000$ <br>
1887 \& $\ldots . .$. \& 1,000 \& 1,000 \& 363,000 \& 665,000 \& $1,028,000$ \& 7,000 <br>
$1,466,000$

 

1887 \& $\ldots . .$. \& 1,000 \& $1,000363,000665,000$ \& $1,028,000$ \& 7,000 \& $1,466,000$ <br>
2,000 \& $2,000317,000664,000$ \& 981,000 \& 5,000 \& $1,402,000$
\end{tabular}

Note.-Recelpts at Bombay since January 1, 1880, revised.
According to the foregoing, Bombay appears to show an increase compared with last sear in the week'6 receipts of 3,000 bales and a decrease in shipments of 3,000 bales, and the shipments since Jan. I show an increase of 374,000 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" corer Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shinments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brituin. | Continent. | Tolal. | Greot Britain. | Conlinent. | Tolal. |
| $\begin{array}{r} \text { Ca!cuita - } \\ 1889 \ldots . . \end{array}$ | 1.000 |  | 1.000 | 31,000 25,000 | 45,000 60,000 | $\begin{aligned} & 79,000 \\ & 85,000 \end{aligned}$ |
| $\begin{gathered} \text { Madras- } \\ 1889 . . . \end{gathered}$ | 3,000 | 500 | 3.500 | 54,000 | 8,500 | 62.500 |
| 1885. | 1,000 |  | 1,000 | -3,000 | 7,000 | 30,000 |
| $\begin{aligned} & \text { All othe } \\ & 1889 . . \end{aligned}$ | 8,000 8,000 | 4,000 | 12,000 | 73.000 55,000 | 43,000 | 116,000 |
|  | 2,000 |  | 2,000 | 55,000 | 29,000 | 84,000 |
| rotal all- |  |  |  |  |  |  |
| $\begin{aligned} & 1889 . . . . \\ & 1888 . . . \end{aligned}$ | 12,000 3,000 | 4,500 | 16,500 3,000 | 161,000 | 96,500 96,000 | 257,500 199,000 |

The abore totals for the week show that the movement from the ports other than Bombay is 13,500 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1880, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO KIROPE FROM ALL INDIA.

| shipments so ull Eurove from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Sunce Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jan. 1. |
| Bombry. ...... All other ports. | 16,504 | 205,000 257,500 | 5.000 3,000 | 831,000 199,000 | 1,000 7,000 | $1,028,000$ 374,000 |

Total..... $18,5001,482,500 \quad 8,000,1,030,000 \quad 8,000,1,402,000$
Alexandria Recelips and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Einupt, Seplember 25. | 1889. |  | 88. | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Recetjits (cantars*)... This week. . . Sluce Eept. 1 | $\begin{array}{r} 60,000 \\ 107,000 \\ \hline \end{array}$ | $\begin{aligned} & 30,000 \\ & 63,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 30,000 \\ & 56,000 \end{aligned}$ |  |
|  | This Since week. vept. 1. | This week. | Since Sept. 1. | Th is week. | Since Sepl 1. |
| Exports (balea) To Liverpool. To Continent... | 6,000 9,000 <br> 1,000 3,000 | 2,000 1,000 | 7,000 3,000 | 2,000 1,000 | 6,000 4,000 |
| Tolal Enrope... | 7.000, 12,000 | 3,000 | 10,000 | 3,000 | 10,000 |

A cantar is 98 younds.
This statement shows that the receipts for the week ending Sept. 25 were 60,000 cantars and the shipments to all Europe 7,000 bales.

Manchester Market.-Our report received by cable to-night from Manchester states that the market continues firm for both yarns and slirtings. The demand for both India and China is improving. We give the prices for to-lay below, and leave those for previous weeks of this and last year for comparison:

|  | 1889. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32: Oop. Twisl. | $83^{4}$ lbs. Shirtings. | Oott'x Mid. Upids | 32. Oop. 120 ist. | $81_{4}$ lbs. Shirlings. |  |
| $\begin{array}{r} -\mathrm{Ag} \cdot 23 \\ \cdot 30 \end{array}$ |  | $\begin{array}{llll} 1 & d & s & d . \\ 0 & 0 & 2 & 7 \\ 6 & 2 & 2 & 2 \\ 6 \end{array}$ | $\begin{aligned} & d . \\ & 65_{8}^{5_{8}} \\ & 60_{8} \end{aligned}$ | $\begin{array}{lll} \hline d_{1} & d 1_{1} \\ 75_{8} & a 1_{4} \\ 7 a_{4} & 288_{8} \end{array}$ | $\begin{array}{llll} \text { s. } & 6^{i_{2 a}} & \text { s. } & 11 \\ \hline \end{array}$ | $\begin{gathered} \mathbf{d} . \\ \mathbf{S H}_{16} \\ 511 \end{gathered}$ |
| Sep. 6 |  | 60 【7 2 | $6_{3} 3$ |  | 5 8 5 7 <br> 5 8 01 01 <br> 1 012   | 51126 |
| 13 | H18a8718 | (1) 072 | $61{ }^{6}$ | 778 | $510{ }^{5} 10{ }^{2}$ |  |
| .4 <br> .4 | 81888816 | 130187 | $63_{1}{ }^{2}$ | $7^{7 \%} \quad 18812$ | 5 10 0 7 | ${ }_{5} 5_{16}$ |
| - 27 |  | $6 \quad 0 \quad 27 \quad 2$ | $611_{16} 7$ | $7^{78} \quad 38^{3} 8^{3}$ | 1600871 | 516 |

East Indla Crop.-The Bomhay Company's cotton report Hated August 27 said:
Repurts of the new cros, aro ont the whole favorablo. The plants in fams of the Berard ure ulready lu flower, aud are unisundly forward.
 of the Kh

Jute Butts, Bagaing, \&C.-There is a good business being done in langiog, and orders are coming to hand quite freely. Prices are steady and sellers are quoting $83 / 4$ a 103 c. as to quality. Not much activity is to be noted in juto butts and the narkel is nominal at $1 \cdot 70 @ 13 / 4$ c. for paper grades and $2 \mathrm{~g} 21 / 2 \mathrm{c}$.
for bigging quality.

Weatuer Record for AÜgust.-Belor we give the rainfall and thermometer record for the month of August and previous months of this year and the two preceding years. The Ggures are from the records of the Signal Service Bureau, oxcept at points where they have no station, and at those points they are from records kept by our own agents.


Figures for 1838 and 188 : are for Archer

| $T$ sermometer | May. |  |  | June. |  |  | Julv. |  |  | August. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1839. | 1887 | 1889. | 1888. | 1887 | 1898. | 188 | 1857 | 1859. | 1838. | 887. |
| VecksburgILlghegt. | 02.0 | 88.0 | $00 \cdot 8$ | 0:0 | 92 B | 97.3 | 91.0 | 97*0 |  | 020 |  |  |
| Lawest | 48.0 | 5110 | $58^{\circ}$ | 32.4 | 80.0 | $84 \cdot 3$ | 690 | ค5. 3 | $85 \cdot 4$ | $8{ }^{\circ} \mathrm{O}$ | H7. ${ }^{\text {a }}$ | 14.1 |
| A >prage... | $70 \cdot 1$ | 71.\% | 74\% | 75.4 | 77.0 | $70^{\circ} 7$ | $\mathrm{cl}^{-3}$ | $80^{* 8}$ | 79.9 | $78 \cdot 6$ | 78.1 |  |
| BrookhuevHigheat | 90\% |  | 80 | 09.0 | 9). 0 | 91.0 | 93.0 | 84.0 | 08.0 | 90.0 |  |  |
| Loweat. | $42^{\circ}$ | 32.0 | 58.0 | $4{ }^{2}{ }^{\circ}$ | 80.0 | $5 \mathrm{H}^{\circ} \mathrm{O}$ | 0150 | 62.0 | 88.1 | $60^{\circ}$ | $0{ }^{3} 0$ | $80^{\circ} 0$ |
| A veraga. | $83^{\circ} \mathrm{y}$ | 74.0 | 720 | $73^{\circ} \mathrm{C}$ | 750 | 750 | 74.0 | 78 | $81^{\circ} 0$ | 73.0 | 74.0 | $76^{\circ} 0$ |
| GreenvilieIIlghest... | 90.0 |  | 91.0 | 890 | 91.0 | $97^{\circ}$ | 92.0 | 930 | $00^{\circ} 3$ | 92.0 |  |  |
| Lowest... | $510^{\circ}$ | 32.0 | 55.0 | $4{ }^{4} \cdot 0$ | 58.0 | $61^{\circ} 0$ | $88^{\circ} 0$ | 700 | 80 | 42.0 | 07 | BH0 |
| Averaga. | 70.0 | 80.0 | $78^{\circ}$ | $75^{\circ}$ | $70^{\circ} 0$ | 79.0 | $8 \% 0$ | 78.0 | $8{ }^{\circ} 0$ | 78.0 | 53 | 81.5 |
| Lelant- <br> 114hest |  |  |  |  | 3.0 |  | al | 97 |  | 08.0 | 55 |  |
| Lowest. | 414 | 41.0 | 17.0 | $45^{\circ} 0$ | $81^{\circ} 0$ | 35. | 6 HO | 84.0 | $\mathrm{Br}^{8} \cdot 0$ | $00^{\prime}$ | 8H\% | 80.0 |
| Avpray | ${ }^{1} 70$ | 87\% | 71.8 | 71.9 | 74.7 | 70.3 | 78.2 | $80 \cdot 3$ | 78.4 | 778 | 79.9 | 79.0 |
| ClarksdnaHIghest.... | 8 | $89^{\circ} 0$ | 91.0 | 8 | $90^{\circ}$ | 910 | 88.0 | 92 | 98.0 | 87.0 | 83* | -0 |
| Lowest | 1.0 | 11.0 | $44^{11}$ | $47^{\circ}$ | 530 | 52.0 | (4.3 | $61^{\circ}$ | 830 | 84.0 | कuri | 57\% |
| Averag | 0.5\% | 89:5 | 73.5 | $71 \cdot 3$ | 74.5 | 731 | 7 | 78.8 | $70^{\circ} 7$ | 75.6 | $73 \cdot 9$ | 735 |
| ARKANE'S Little Took - |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mluheat. | $85^{\circ} 0$ | 89.5 | $89^{\circ} 0$ | 01.0 | 92.5 | 981 | $95 \cdot 0$ | 97.3 | 1000 | 93.0 | 97.0 | 99.0 |
| Lownst | $44^{\circ}$ | 4.50 | 52 | $31^{\circ} \mathrm{O}$ | 570 | $50^{\circ} 0$ | 93.0 | 68.6 | 81.2 | ${ }^{61} 1^{\circ}$ | 12.7 | 60\% |
| Average. | 67\% | 69.1 | 71.4 | 73.0 | 73.5 | $70 \cdot 0$ | 80.4 | $81 \cdot 3$ | $81 \cdot 2$ | 70.8 | 72 | 30.0 |
| Gelera- <br> IIIgnest | 83.0 | $8 B^{\circ} 0$ | 0030 | 9.0.0 | $90^{\circ}$ | $00^{\circ}$ | 03.0 | 91.0 | 970 | 92.0 |  | -0 |
| Lowest | 440 | 480 | $58 \%$ | 48.0 | $51 \cdot 0$ | 68.0 | 61.0 | H'0 | $6 B^{\circ} 0$ | 00.0 | B4.0) | 02.0 |
| Averas | $40^{\circ} 0$ | 88.7 | $75 \cdot 3$ | $72 \cdot 8$ | 77.0 | 78.0 | $83^{\circ} 0$ | 81.0 | 81.0 | $77^{\circ} 0$ |  | $80^{\circ} 0$ |
| Prt SmithH!ynest... |  | 88.0 | $91 \cdot 9$ | 9:30 | 932 | 01 |  |  | 103*S | $90^{\circ} 0$ | 100 |  |
| Lowest |  | 41.0 | $60^{\circ}$ | 510 | 5150 | 57.1 | 50. | 63 | *6* |  | 6 |  |
| Averszal... | 86.7 | $67 \cdot 7$ | 70-3 | 72.5 | 76.0 | 75.8 | 79\% | 80.6 | 81.5 | 78.0 | $78 \cdot 1$ | 88.1 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest. | 01 | 8 |  | 88.0 | 98.0 | 98.1 | 93.0 |  | 95*5 | $90^{\circ} 0$ | 9\%\% |  |
| Lowest.... | (1) | 370 | $30^{\circ} 2$ | 46.0 | 43.4 | 520 | $62^{\circ} 6$ | 82.0 | 68.2 | $68^{\circ} \mathrm{C}$ | ${ }^{17}$ | ก7* |
| Average. | 85.0 | 60.0 | $70^{\circ} 7$ | 71.0 | $71^{\circ}$ | ${ }^{74} 7$ | 780 | 78.0 | ? 0 | 750 | $76 \cdot 1$ | $75^{\circ}$ |
| меmphts.Hlaheat. | 90.0 | 88.4 | 90-5 | 92.0 | 93-8 | 0\%* | 91.0 |  |  | 920 | 98'9 |  |
| L.OWest. | 4 | 46.0 | $51^{\circ} 0$ | 50.0 | 53.8 | 5.35 | 610 | 168.4 | 978 | 02. | 810.5 | $8 \cdot 1$ |
| Avarake... | 63.2 | $69^{\circ} 2$ | 73:2 | -3.0 | 75.4 | 770 | 80.5 | $80^{\circ}$ |  | $77 * 3$ | $77^{\circ} 0$ | 78.9 |
| datrwad. - |  |  | $\cdot 0$ |  | 01.0 |  |  |  |  | 0 |  |  |
| Lowest |  | $41^{\circ}$ | $31^{\circ} 0$ | 45.0 | 47.0 | 55.0 | 82 | $85 \cdot 0$ | $70^{\circ} 0$ | 6350 | $62 \cdot$ | 35.0 |
| Average.. | 053 | 573 | $35^{\circ} \mathrm{O}$ | 71.9 | T10 | $75 \cdot 0$ | 85 | 78 | S0.5 | ${ }^{2}$ | 68.5 | 3 |
| Austin.Higbeat. Loweat.... Average... |  |  |  | 90.0 |  | $100^{\circ}$ | 91.0 |  | 101.0 |  |  |  |
|  | $43^{\circ} \mathrm{O}$ | $8{ }^{8 . \%}$ | $5 H^{\circ} 0$ | $43^{\circ} 0$ | $13^{1} 0$ | 59\% | $82^{\circ}$ | 81.0 | 17.0 | $80^{\circ}$ | 6. 0 | 64.0 |
|  | $80^{\circ} \cdot 5$ | 88.0 | 79.2 | 78.0 | 74.2 | 77.1 | $70 \cdot 1$ | $80^{\circ} \mathrm{F}$ | $83 \cdot 7$ | T5•7 | 74.4 | $85^{\circ} 7$ |
| TEXAS. |  |  |  |  |  |  |  |  |  |  |  |  |
| Ilf heal.... | 88.0 | $83^{\circ} 4$ | 80.7 | $88^{\circ}{ }^{\circ}$ | 88.8 | 87.6 | 00.3 | 91-y | ${ }^{93} \cdot{ }^{4} 4$ | 93.0 | 93.3 | 91.3 |
| Inwest... | ETO | 81.4 | 59.8 | 88.0 | 80.0 | 68.2 |  |  |  |  |  |  |
| P Areraze.. | 73.7 | 74.8 | 73.y | 73.8 | 80 | 78゙ย | 83 | $82^{\circ}$ | $8 \%^{\circ}$ | 85.1 |  |  |
| Plestine.HIHhest.Lowest.Averace. | $89^{\circ} 0$ | $85^{-3}$ | 01.9 | $91^{\circ} 0$ | 91.4 | 95.4 | $99^{\circ} 0$ | 91.5 | $101{ }^{\circ} 5$ |  |  | 100.0 |
|  | $48^{\circ} 0$ | $48^{\circ 8}$ | 493 | $55^{\circ} 0$ | 83.8 | ${ }^{61.9}$ | 70.0 | $83 \cdot 9$ | 65.5 |  | -65.4 | 81.8 80.4 |
|  | $70 \cdot 3$ | 70\%4 | 72.1 | 70\% | 777 | $77^{1}$ | $81^{\circ} \mathrm{y}$ | 79.8 | $82^{\circ}$ |  | 793 | $80 . y$ |
| Fart EllonHighest.. Lowest |  |  |  | 96.0 | 0ง• 6 | $0 \cdot \mathrm{P} \cdot 2$ |  |  | $9 ¢ 0$ |  |  |  |
|  | O | $1)^{\circ} 0$ | $3 y \cdot 1$ | $49^{\circ} 0$ | 53.0 | $57 \times 3$ | $52^{\circ} 0$ | $80^{2}$ | $59^{\circ} 6$ | $60^{\circ}$ |  | 60.5 |
| A verage. | 088 | 82.4 | $66^{\circ} 0$ | $71^{-4}$ | 75.8 | $75 \cdot 6$ | 59-4 | 79.0 | ¢90 | $78^{\circ}$ |  | 76.0 |
|  |  |  |  | 88.0 | $88^{\circ} 0$ | 91.0 | 92.0 | 92\% | 98.0 | 9** |  |  |
| Highest. | 58 | 48.0 | 50.0 | 81.0 | $62 \cdot 0$ | $4{ }^{0} 0$ | $70^{\circ} 0$ | 81.0 | 70.0 | ${ }^{5} 9$ | 83.0 | $0 \cdot 0$ |
| A veraze... | 68. |  | 74.3 | 75.0 | 7\% | 78.8 | $80^{\circ} 0$ | - | 88.0 | \% | - | 74.0 |
| $\begin{aligned} & \text { Austin- } \\ & \text { Htghest... } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 90.5 48.5 |  |  | $\begin{aligned} & 93.0 \\ & 850 \end{aligned}$ |  | 101.5 | $\begin{array}{r} 400 \\ 72.5 \end{array}$ |  |  | 28.0 |  | 1010 71.0 |
| Lowest.. | 73.3 |  | 7 7-5 | 7以8 | 82.7 | 82.3 | 84.4 | 81 | - 71.0 | 80\% | 8188 | ${ }_{85}$ |

Eisinfaul. Fibainia.






 CAROLA
$\begin{array}{llll}\text { Ralafaliln } & 0.98 & 5.82 & 420 \\ \text { Days raln } & 5 & 12 & 15\end{array}$

 Aben.Days rain.

georaia.










Rainfall Min
Rainfall. $\left.\frac{\text { Min. }}{1350.1888 .1887 .}\left|\frac{\text { Jume. }}{1889 .|1889 .| 185 \%}\right| \frac{\text { July. }}{\mid 1889.1888 .1887} \right\rvert\, \frac{\text { Augut. }}{}$
MLABABLA Daya rain.. 6
Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of August and siace October 1 in $1888-89$ and 1887.88 , as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 000s omitted. | 1 crnc 7 hr |  | Clats. |  |  |  | Total of 4 u. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888-9. | 1887-8. | 1889-9. | 1896.8. | 18889. | 1837-8. | 1388-0. | 1587-8. |
| October | $\begin{gathered} \text { Lbs. } \\ 20,010 \end{gathered}$ | $L b s$ | $\begin{gathered} \boldsymbol{Y} \text { ds. } \\ 402,527 \end{gathered}$ | $\begin{aligned} & \text { rds. } \\ & 409,067 \end{aligned}$ | Lbs. <br> 84.096 | $\begin{gathered} \mathrm{Lbs.} \\ -1,539 \end{gathered}$ | $\begin{gathered} \text { Lbs. } \\ 110,10 s \end{gathered}$ | L6s. 99.77 |
| Nove | 22,037 | 25,744 | 435,840 | 425,565 | 78,244 | 77,376 | 101.281 | 103,325 |
| Dncemb | 22,166 | 24,983 | 348.830 | 485,815 | 22,52n | 82,873 | 01,688 | 107,838 |
| Tol.lat quar. | 70,213 | 74.910 | 1,297,227 | 1,291,347 | 235,800 | 234,700 | 306,073 | 809,785 |
| January | 23,111 | 21,705 | 431,429 | 418,380 | 78,441 | 78,071 | 101,552 |  |
| Februar | 21,587 | 23,544 | 408,04 | 420,452 | 74,190 | 78,446 | 95.75\% |  |
| March | 28,000 | 24,001 | 468,435 | 420,968 | 85,170 | 77,631 | 111.179 | 101,022 |
| Tnt. 2d quar. | 70,087 | 09,310 | 1,347,008 | 1.265,811 | 237,801 | 230,148 | 308,453 | 29. |
| Tutal 0 mos.. | 140,000 | 144,258 | 2,005,195 | 2,557,158 | 473,601 | 104.938 | 014,5 | 1 |
|  | 22,380 | 28,882 | 421,053 | 390,95; | 78,582, | 09,203 | 98,918 | 93,917 |
|  | 22,958 | 23,689 | 429,898 | 430,580 | 78.152 | 78,237 | 101,108 | 101,020 |
|  | 20,822 | 20,672 | 846,230 | 375,505 | 32,951 | 08,339 | 83,573 | 89.01 |
| otal 3d qr.. | 05,034 | 87,493 | 1,197,157 | 1,187,402 | 217.065 | 215,8 ${ }^{1}$ | 233,829 | 249, 8 |
| Total 9 moa. | 206,80. | 212,240 | 3,802,292 | 3,744,680 | 681.926 | 880,829 | 898,100 | 98, |
|  | 23,532 | 23,140 | 450,210 | 442,088 | 81,7ei | 80,375 | 105,299 | 103,515 |
| August.... . . | 22,127 | 29,685 | 418,581 | 488,020 | 75,712 | 77,82! | 97.809 | 181.50 |
| Btockinga and sock |  |  |  |  |  |  | 9,084 | 2.54 |
| 8undry srtlcles... |  |  |  |  |  |  | 21,358 | 21.4 |
| Total exporta cotton manufaoturea.................. ....... 1, 124, 80 ! |  |  |  |  |  |  |  | 1,122,19 |

The foregoing shows that there has been exported from the United Kingdom during the eleven months $1,124,800,0001 \mathrm{lb}$, of manufactured cotton, 3 galast $1,122,138,000 \mathrm{lbs}$. last ye sr, or an increase of $2,664,000 \mathrm{lbs}$.
Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 44,214 bales.

NEW YORK-To Lfverpool, per steamera Aurania, 1,339.... Tolal bales. NEw YORK-To LAverpool, ner steamers Anrania, $1,339 \ldots$. Buthnla, $2,248 \ldots$. Cith of Berin, 3,249... Cutt. $4,512 \ldots$....
 To Bavs, per steautr La 110urgogne, 1.127......... To Breminn, lier steamers Ema, 852....Trare, 1,044, (tdutional) 98 Tw Hathmrg, per eteamer Cailfurnia, (tdultunall $92 . .$. To Anlwerp, persteatoera Beigenland, Tu Copenral Amoriea, per steamer Colon, 50
New ORLEANS-To Liverpool, per stenmer Navigatore, 0.00 To llavre, jer bteanier llavre, $7,301 . . . . .$.
To llauhurg, per हteamer Thurlogla, 425 To Autwerp, ner steamer lfarre, 50
Galvestos-To llavre, per steamer Cairo, 4,306
Citarlestox-To Barchina, per steamer Ardancorrach, 3,650 .
Bostos-To Liverpool, per steamers Kansas, 1,425... Parona.
To Jarmoulh, per etenmer iarmonth. 62
Baltimore-Tu Liverpoal, per stemene Alava, s00..... Carolina 604

Phinanklima-To Liverpool, per steamer Lord Cifre, 300.
Total ........................................................................... 44,214 The particulars of
form, are as follows:


Antwerp, , peas
Liverrool. - By cable from Liverpool we have the follow. Ing statement of the wee'k's sales, stocks, \&c. at that port.

|  | Sept. 6. | Seph. 13, | Sept. 20. | Sept. 27. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.........bales | 44,000 | 36,000 | 32,000 | 26,000 |
| Of whleh expurters touk.... | 3.000 | 2,000 | 3,000 | 3,000 |
| Of which speculators took... | 3,000 | 3,000 | 1,000 | 1.000 |
| Sales American | 34,000 | 25,000 | 23,000 | 18.000 |
| A ctual exp | 7,000 | $8, \mathrm{COC}$ | 4,000 | 3.000 |
| Furwardod | 46.000 | 42,000 | 33,000 | 28,000 |
| Tutal atook-Es | 459,000 | 431,00C | 420,000 | 435.000 |
| Of whjoh American-Estim'd | 246,000 | 226,000 | 220,000 | -33,000 |
| Total lmport uf the we | 30,000. | 21,000 | 27,000 | 46.000 |
| Of whioh Ameriean | 19,000 | 14,000 | 20,000 | 36.000 |
| monnt atoat | 51.000 | 81,000 | 74,000 | 98,000 |
| Of whioh A mer | 34.000 | 55.000 | 57.000 | 81,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 27, and the daily closing prices of spot cotton, have heen as follows:

| spot. | Saturday | Monday. | Tuesday. | Trednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market. } \\ 12: 30 \mathrm{p} . \mathrm{sk} . \end{array}\right\}$ | Quiel. | Quiet but sleady. | In buyers ${ }^{\circ}$ savur. | Very Hitte dolng. | $\begin{aligned} & \text { Not much } \\ & \text { doing. } \end{aligned}$ | Very Iittle dolug. |
| Mid.Upl'ds. | 64 | 684 | 63 | $61_{18}$ | 61118 | $6{ }^{11} 18$ |
| Sales | 4,000 $\mathbf{5 0 0}$ | 6,000 500 | $\begin{array}{r}4,000 \\ \hline 500\end{array}$ | 4,000 400 | 5,000 500 | 3,000 400 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Mrrket, } \\ 2: 30 \mathrm{n}, \mathrm{si} \end{array}\right\}$ | $\begin{aligned} & \text { जloady at } \\ & \text { l-h4 ad- } \\ & \text { Cance. } \end{aligned}$ | Quist. | Oniet at partially 1-84 dec. | Quiet at a decline. | $\begin{aligned} & \text { Stesdy } 8 \text { 8 } \\ & \text { parthally } \\ & 1-64 \mathrm{udv} . \end{aligned}$ | Qulet at $1-34 d \theta$ cline. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Quiet bul steudy. | Rately Bteady. | Quiet. | Very sleady. | Stendy. | Stendy. |

The opening, highest, towest an iclosing prices of futures at Liverpool for each day are given bolow. Prices are on the basis of Uplands. Low Midiling clanse, unless otherwise stated.

|  | Sat., Sent. ${ }^{2} 1$. |  |  |  | \| Mon., Sept* 23. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oper | 日6) | Lovo. | Clos. | Open | High | Lovs. | Olos. |
|  | ${ }^{2}$ | d. | d. | d. | $d$. | d. | 4. | $d$. |
| September. | 848 | 640 | 840 | 649 | B 50 | 650 | 643 | 843 |
| Sept.-Oct... | 682 | 582 | 542 | 562 | 562 | $5{ }^{5}$ | 561 | 561 |
| Oct.-Nov... | 548 | 548 | 549 | 548 | 847 | 548 | 847 | 547 |
| Nor.- Dec... | 548 | 543 | 54.3 | 543 | 543 | 5.13 | 512 | 543 |
| Dec.-Jas... | 842 | 512 | 542 | 542 | 542 | 512 | 541 | 541 |
| Jвп,-Feb.... | 542 | 542 | 542 | 542 | 542 | 5 \$2 | 541 | 541 |
| Fub.-3larcla | 542 | 542 | 542 | 542 | 542 | 542 | 541 | 542 |
| Melh. April. | 542 | 543 | 549 | $5+3$ | 543 | 543 | B42 | 543 |
| April-May.. | 544 | 544 | 544 | 544 | 544 | 541 | 543 | 544 |

##  <br> BREADSTUFFS <br> Friday, P. M.. Sent. 27, 1889.

The market for wheat flour has at times during the past week shown considerable activity and strength. Export orders were much more plentiful, but many of them at prices too low to be executed, as sellers were not inclined to accept recent iuside prices for any description of stock. Local dealers and bakers have been buyers to a fair extent, and large lines were taken for the regular West India trade. To-day the market was quitter, but prices were about steady.

The wheat market shows an almost uniform gain of strength from one day to another. Foreign adrices hare been stronger, although not resulting in much business for export, but sufficiently so, aided by some other influences, to stinulate buying to corer contracts, which became quite brisk yesterday, promoting in turn some speculation for the rise, especially at the We t. At times temporary declines have tiken place under sales to realize, but a quick recovery followed. Business on the spot ytsterday embraced prime to choice red winter at biec90c., and earlier in the week there were some dealings in spriny wheat, inc'udiog No. 2 Milwaukee to arrive from Buffulo at 8456 c ., c . f. i., and choice No. 1 Northern hard at $931 / 2 \mathrm{c}$. to arrive, calling for a considerable adrance in the range of spot quotaiiors. To-day, although large taansactions were reported for future exprt, a heavy selling morement to realize profits caused th $\rightarrow$ loss of most of yesterday's adrance.

DAILY CLOSINO PRICES OF NO. 2 RED WINTELE WMEAT.

|  | Sat. | Mon. | Tues. | Weil | Thurs. | Frio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oetober dellyer | $84{ }^{2}$ | 854 | 853 | $8.9 \%$ | 87 | 86 |
| Suvimht in delivery | 854 | $8{ }^{+38}$ | $81^{7} 8$ | 8678 | $\left.\mathrm{CP}^{1}\right]_{8}$ | 87 |
| Unermberdr livers | 863 | $87 \mathrm{I}_{2}$ |  | 89 | $59{ }^{1 / 8}$ | 83 |
| January delfrery | 873 | 88 Lg | 837, | 89 | 9019 | $89^{3}$ |
| 1 | 9138 | $3{ }^{1}{ }^{4}$ | $9)^{12}$ | 1)2 $3^{3}$ | 937\% | 9:58 | Juburg delfrery

Maj, 1890 ,

Indian corn has met with an active demand for export, but the local trade has seemed in less urgent need of supplies, and efforts to adrance prices have proved wholly futile. The pressure to soll has continued unabated, and tle onl featuro wat can be noted is the fact that white coru is again bring. ing a slight prenium over mixed. Yesterday canal loads or No. 2 mixed sold "at 410411 c . afloat. To-day the market was further depressed by free offerings.

DAN.Y CLOSLNG PRICES OF NO. 2 ailxed OORN.
October delitrery............ Norember dellyery ${ }^{\text {satat }}$ Deconber deltvery.....e. 413

| Mon. | Tues. | Fred. | Thurs, |
| :---: | :---: | :---: | :---: |
| 41 | 411 | 41 | $405_{8}$ |
| $411_{2}$ | 4138 | $413_{3}$ | $411_{8}$ |
| 4158 | 4158 | $413_{8}$ | $411_{2}$ |
| 4.91 | $4.91_{4}$ | 421. | 418 |

Oats have Iluctuated yithin the narrowest limits for mixed grades, but No. 2 white bas declined. The wlole market was easier to-day, with more doing at a reduction.

DAILY CLOENG PRICES OF KO, 2 MIXED OATS.


EXPORTS OF BREADSTUFFS FOR ACGCST, 1S*9.-The following. made up from the statement issued by the liurcan of Stitistics, shows the exports of domestic breadstuffs from the under-mentioned customs districts of the United States for the montli of Angust in 1889 and 1888, and for the two month's of the fiscal year 1S89.90:

| Breadstufis Expts | August. |  |  |  | 1880.80. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1850. |  | 1888. |  | Two Months. |  |
|  | Yu'ntitles | Value. | Qu'ntities | Value. | Quantities | Valu |
| Barlev, bush New York Philadelphia Baitimore... New Orleans..... Other cus. diste. 1 |  | 8 |  | \& |  | 8 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 27,4 | 14,909 | 8,108 | 8 |
|  |  |  |  |  |  |  |
| Tratal, barley..... <br> Nown, bush. <br> Nowton. <br> Phlladel phia. <br> Ballimore. <br> ?sc. cust. diste. <br> OLhercus. dlete.t | 03,521 | 90,008 | 27,743 | 14,889 | 113,153 | 3.5 |
|  | 2,208.422 | 1,07 | 1,313.046 |  | 5.386.988 | 2,420.001 |
|  | 3,018 | $\begin{gathered} 181,7519 \\ 510005 \end{gathered}$ | 453,741 | $\begin{aligned} & 81 \\ & 25 \\ & 252 \end{aligned}$ | \% | 434.n01 |
|  | $\begin{aligned} & 0.0 \\ & 0.001 \end{aligned}$ | 815.014 |  | - 53.9893 | 1,051-752 | (12.174 |
|  |  |  |  | 1:7\%1 |  |  |
|  | 3,38t | 820,248 | 500,195 | 243,060 | 1,879,031 | 10,640 |
| Total, corn. oorn-meal bbls Bostorz hlladelphia. Baltimore... Pac. cust. dlsts. Other ous. diets. $\dagger$ | 4,892,882 | 2,235,4.40 | 2,820,47\% | 1,551,530 | 11,422,42 | 5,080,030 |
|  | 11,334 |  | 45 | 38,4 | 29.989 | 1318 |
|  | 11,438 | 31,5 | 0,407 | 23,9 | 23,004 | 1,709 |
|  | T9 | ar |  |  | 18 | iii |
|  | 14 |  | 10 |  |  | 158 |
|  | 6,248 | ì, 6 ¢0 | 3,342 | 10.0 | \%.58\% | 2̈2,3\%3 |
| Total, corn-meal Oat, bush. Boston Philadelphia..... Baltimore. Pac. cust. disis.* Other cue. dista. $\dagger$ | 34,800 | 80,237 | 23,864 | 72,571 | 64,398 | 107,100 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 2.5 |  |  |  | 2,812 |  |
|  |  |  |  |  |  |  |
|  | \% | ${ }_{1}$ | 21,813 | 7,4 | 81,143 95,053 | 29,501 |
| Total, oats... New York Boston. Phlladelphia. Ballimore... pac. cust. diats.: Other cus.diate.t | 204, 3 | 30,244 | 32, | 13,2 | 424,233 | 130,011 |
|  |  |  |  |  |  |  |
|  | 182,420 | 7,817 | 116,400 | 2,019 | 814,688 | 1.216 |
|  | ¢98 | 20,882 |  |  | 1,08 | biio |
|  |  |  |  |  |  |  |
|  | 10,000 | 304 | 13,70 | 431 | 18,300 | 51 |
| Total, ontmeal. Rue, bush. | 061,0 | 30,201 | 13 | 8,082 | 88, | . 351 |
|  | 72. | 38,965 | 7,000 |  |  |  |
| Boston. |  |  |  |  |  |  |
| Philadel |  |  |  |  |  |  |
| New Orleans. |  |  |  |  |  |  |
| Pac. cust. dists. ${ }_{\text {cher }}$ | 40, 3 \% 9 | 1ย1.88i |  |  | $\dddot{40, \%}$ |  |
| Total, rye Nien Yort. ous Ben York Phlladelphia. Bew Urleans Pac. cust. dlists. Other cus.diatas? | 119.871 | 54,350 | 7,000 | 4,20 | 308,0 | 155,413 |
|  | 1.058.419 | 1.519,895 | 1,673,778 | 1,536, | 2,077 | 2.439,105 |
|  | $\begin{aligned} & 20.092 \\ & 6.2010 \end{aligned}$ | $182$ | 917.850 |  |  | 178, ${ }^{1}$ |
|  | 1,148,4 | 1,2-11 | 1,534,9u4 | 1,470, | 1,880 | 1,8z3, 8,5 |
|  | Si4 | ${ }_{1}+235$ | 238 | - 2482,581 | 851 | 427.330 |
|  | 1, 1818,072 | 1, $433 i, 0+2$ | 253,875 | ${ }^{2}$ | 588, 1 | 784,203 |
| , | 0,0c5,950 | B,677,548 | 7,210,1 | 8,052,431 | 009 | 8,400,801 |
| New Yor |  | 1,974 |  | 1,385 |  |  |
| ueton. | 145 |  | 124,151 |  | 248 | 1.410.742 |
| Phllsde |  |  | 54, | ${ }_{8}$ |  |  |
| New Orlean | 20 | 1,091.07, | \% | ${ }^{\text {810.5 }}$ |  | 24.090 |
| Pac. cust. dists.* | 148.155 | $81: 4.948$ |  |  |  | 1,111.4147 |
| OLher cus.dists. ${ }^{\text {a }}$ | 110.028 | 498, 1048 | 105,5\% | 433,44 | 163,1 | 710,135 |
| Total,wheat-fio'r | 1,018.797 | 4, 402.845 | 874,832 | 3,984,686 | 1,857.88 | 825,23 |
| $\begin{aligned} & \text { Totals. } \\ & \text { Nowt York. } \\ & \text { Boston. } \end{aligned}$ |  |  |  | 3,743,184 |  | 8.s2R,131 |
|  |  |  |  |  |  |  |
| (e) |  | 2,6613.230 |  | 2, 418.518 |  |  |
| New Urteans.... |  | ${ }^{18}$ |  |  |  | 1.215, |
| Other cus.dists. + |  |  |  | 1,12,460 |  | 2,252,141 |
| Arand total.. |  | 13,100,75 |  | 12,100,72 |  | 22,870,687 |

* Value of exporta from Pacino districto for the month of Auguat, 1858 : Oregon, Oregon............... $\$ 24.270$; Willamette, Oregon........... $\$ 109,587$

+ Valve of exporta from other customs districts for the month of a wg., 1888 Brazos, Texas.
Detrolt, Michigan
Duluth. Minn...
Hron, Michigun rlicles named from all ports of the country
The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending Sept. 21, 1880, and since $A u$ gust 1 , for each of the last three years:

| Receipts at | Fiour. | Wheat. | Oorn. | Oats. | Barley. | Iys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.1usibs | Bush. 60 los | Bush.5s tbs | Bush. 32 lbs | Bush. 4816 \% | lb, |
| Onicsge | 97,890 | 377.621 | 2,450.725 | 1,081,355 | 373,157 | 111.072 |
| 3011\%rak | 93.778 | 183,210 | 11,740 | 35,000 | 210,6\%0 | 11,760 |
| Daluth. | 61,380 | 609,183 | 52,572 |  |  |  |
| Minneado |  | 840.450 |  |  |  |  |
| Zoledo | 4.297 | 220, | 131.874 | 21,283 |  | 14,003 |
| De | 2,75 | 101.724 | 029 | 53,008 | 8,203 |  |
| Cleve | 5,452 | 44,525 | 10,878 | 41,000 | 4,023 | 805 |
| 8 t . | 34.898 | 401, 133 | 134,870 | 277,315 | 39,509 | 25,883 |
| Pe | 2,225 | 19,000 | 172,100 | 136,000 | 41,400 | 2,750 |
| Tot.wk. '89. | 217.088 | 3,289,868 | 2,805,440 | 1,051,0 | 898.412 | 100,253 |
| Same wr.'8\% | 275,075 | 2,974.045 | 2,504,002 | 2,74E,1:3 | 7 76,251 | 269,113 |
| Same wx.'s7. | 2512,059 | 3,119,047 | 2,680,397 | 2,609,304 | 1,055,450 | 87,576 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1880........ | 1,731,605 | 25,400,2\%0 | 25,5\%0.404 | 17.830,887 | 1,771,208 | 1,031,821 |
| 188 | 1,834,560 | 28,978,410 | 1H,863.465 | 17,7.18,100 | 2,000,701 | 1,308,023 |
| 18 | 1,897,930 | 18.914.313 | 15,302,817 | 17,006,802 | 4,103,7H | 370,777 |

The exports from the several seaboard ports for the week endiag Sept. 21,1889 , are shown in the annered etatement.

| Exporis from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 及 BR \&. $89.179$ | 3n*h. 607,793 | nbls. <br> C9, 323 | $\begin{aligned} & \text { Mush. } \\ & 113,111 \end{aligned}$ | $\begin{array}{r} \text { Bush. } \\ 8,000 \end{array}$ | Hush. <br> 1,423 |
| Boaton |  | 103,520 | 6,011 |  |  |  |
| Montris. | 91.715 | $1 \subset 8,77$ | 32.828 |  |  | 20,260 |
| ${ }^{\text {Phifladel }}$ Butime | 233, 21.000 | 102.876 | 63,8.37 |  |  |  |
| N. Orl'ne. | 36,560 | 232,82:3 | 1,417 |  |  |  |
| Nichm'd. |  |  |  |  |  |  |
| Tot.week. | 468,960 | 1,411,378 | 197,993 | 113,411 |  |  |
| $\begin{array}{r} 8 . \mathrm{me} \mathrm{t1me} \\ 1888 . . . \\ \hline \end{array}$ | 723,366 | 1,001,541 | 211,254 | 3.722 |  | 8. |

The visible supply of grain, comprising the stocks in granary st the priscipal points of accumulation at lake and seaboard ports, and in transit by water, Sept, 21, 1889:

| In store al- | Wheat, bush. | Oorn, |  | Buc, | Barley bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York...... | 2,77\%,051 | 1,03.1.093 | 429,323 | 19,680 | 0,67\% |
| Do afloat.... | 162,900 | 153,100 30,000 |  |  | 0,000 |
| Butulo | 1,065,273 | 310.415 | 54.099 |  |  |
| Chicag | 1,936;5.93 | 4,496,095 | c0.083 | 634.153 |  |
| м11\% | 413.529 | 4.739 | 6,821 | 86,002 | 103,930 |
| Duluth | 747.076 | 275.934 | 1,050 |  |  |
| Toled | 1,226,435 | 156,201 | 118.969 | 61,535 | 54 |
| Detrat | 184.231 | 7,074 | 81,183 | 6,093 | R,351 |
| Oswego | 42,000 | 73.000 |  |  | 41,000 |
| 8t. Loul | 1,314,033 | 207.740 | 271,619 | 43,701 | 4,115 |
| Cinetur | 56,000 | 51,000 | 20,000 | 30,000 |  |
| Boston. | 3,062 | 309,618 | 147.221 | 614 | 22.158 |
| Toronto | 51,673 | 17.047 | 10.483 |  | 61,970 |
| Philadelph | 487,857 | 159,071 | 315,779 | 20,4... |  |
| Peorla.. | 23.786 | 35,391 | 102,666 | 80.646 | 26,495 |
| Indianapoils | 268,349 | 40.412 | - 24.749 |  |  |
| Kansas City Battimare. | ${ }^{2} \mathbf{9 1 5 , 7 4 8}$ | 366,512 | -83,687 | 8,590 3,646 |  |
| Minuespolis | 1,534,345 |  | 112,832 | 1,600 | 1,512 |
| 8t. Paul | 105,000 |  |  |  |  |
| On Mississin | 18,343 | 277.065 | 46.735 |  |  |
| On lakes | 1,261,390 | 2,543,895 | 1,331,370 | 22.228 |  |
| On canal de river. | 1,888,000 | 2,016,900 | 86,100 | 41,900 |  |

Tot. Sent. 21,'89. $17,196.57212 .662 .7275 .928 .5701,132.895$ 474.832

 Cot. Sept. $25,86.49,190,43113,955,914,869,828 \quad 540,6301,378,034$

* Lart week's stocks-thls wook's not recolred.
† Friday's Btocks-Saturday's not received


## THE DRY GOODS TRADE.

New York, Friday P. M., Sentember 27, 1889.

The past week has witnessed a lessened movement in dry goods from first hands, the intervention of Hebrew holidays having caused an influential class of buyers to hollaloof from the market in the . latter part of the period under review. Very fair re-orders for seasonsble goods were, however, received from distributers in the West and South, and encourag. ing reports concerning the progress of tbe fall trade in the interior came forward from day to day. There was a fairly active demsnd for a few specialties in spring and summer fabrics by large jobbers, and come very liberal orders were placed (for future delivery) with commission houses and importers. The jobbing trade has relapsed into a comparatively quiet condition, but a fair distribution of staple and department goods was made by leading houses, local and near-by retailers haviag been their principal customers. Prices remain steady and the main features of the market are eubstantially unchanged.
Domestic Woolen Goods.-Men's-wear woolens were in light and irregular demand at first hands, business in the latter part of the week having been conspicuously quiet because of the omall representation of wholesale clothiers in the market, operations on the part of many laving been checked by the Hebrew holidays, Spring cassimeres and worsted suitings were only in moderate demand, but leading mskes are well under the control of orders, and prices, though low and not rery remunerative to the mills, are for the most partsteady at current quotations. Heavy cassimeres and worsteds were in slightly improved demand by cloth and dry goods jobbers, and light re-orders for certain makes were placed by the clothing trade. Overcoatinge and satinets were shipped in moderate quantities by the commission houses on account of back orders, and there was a light business in Kentucky jeans. Cloakinge were in fair request for the renewal of assortments, and there was a good steady movement in soft wool and worsted dress goods at unchanged prices. Flannels anế blankets were jobbed with considerable freedom, as were shatisls, okirts and carpets, and there was a light duplication demand for these goods at first hands.

DOMESTIC COTTON GOODS. The exports of cotton goods from this port for the weck ending September 24 were 1,964 packages, ralued at $\$ 127,210$, their destination being to the points specified in the table below

The importations of dry goods at this port for the week ending Sept.26, 1889, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:



## 

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[^0]:    Note.-The fettor "b" indieates price bid, and "a" price asked; all other prices and the rang are from actual sales.

