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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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## CLEARING HOUSE RETURNS.

The weekly bank clearings at New York and other cities are nade up by the varions clearing 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 previous Saturday in the detailed statement, which is the econd table of this article.
At the same tine, 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 louses, which together with New York figures make up about 89 per cent of the total for all the clearing houses for the samo 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 gives us a five-day total which must be substantially correct for the whole country. For the sixth day, to bring the statement up to a full week's operations, we add about one-fifth of the previous total, making allowance only when the transactions at the New York Stock Exchange are above or below the average. The final 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 five days have been in the whole conntry $\$ 832,904,308$ this week against $\$ 794,606,968$ last year; and adding about a fiftll to each of these for the additional day the return for the whole country for the week ending to-day at noon is approximately $\$ 1,062,508,541$, against $\$ 993,314,175$ the corresponding week last year.

| Clearivgs. <br> Returns by Telegraph. | WHerk Ending September 14. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Per Cent. |
| Now Yor | \$373,829,622 | \$502,897,908 | +14.2 |
| Boston. | 87,149,237 | 67,385,808 | -0.3 |
| 1hllaulclpha | 55,803,136 | 50,234,011 | +11.1 |
| Rallimor | 8,204,018 | 10,729,468 | $-23 \cdot 5$ |
| Chitcago. | 57,083,400 | 52,787,000 | +8.1 |
| 86. Louls | 17.299,773 | 10,884,3.45 | +2.5 |
| New Orlcar | $5,278,38{ }^{3}$ | 4,600,657 | +14.7 |
| Sovencilice, 万days | \$781,657,2:3 | \$705,519,287 | $+11.2$ |
| Ohther citles, 5 day ${ }^{\text {a }}$... | 98,2+7,104 | 89,087,670 | $+103$ |
| Total all cltiea, 5 daye | \$542,901,328 | \$ $\$ 791,606,966$ | +11.1 |
| All cities, 1 day. | 174,604,213 | 108,707, 200 | -9.0 |
| Total all clties tor week | \$1,062,508.541 | 8493,3i4,175 | $+7 \cdot 0$ |

The exhibit of clearings for the first week of September is a very satisfactory one. Notwitlstanding the fact that Monday the 2 d inst, was observed as a close holiday (Labor Day) at a number of the more important centres, the aggregate exchanges for the whole country are in excess of those for the precerling full week to the extent of over twenty-seveu and three-quarter millions of dollars. This result is in part accounted for by the usual interest payments, \&c., in the opening days of the month, but at the same time there was a more active speculation in share properties on the New York Stock Exchange, which served to stimulate clearing house ransactions.
Compared with the corresponding week a year ago, there is gain in the total of nearly one hundred millions of dollars, which is shared in quite generally, but only in a slight degree outside of New York, this city contributing $\$ 89,203,748$. A few cities record losses, but aside from those at Duluth and Los Angeles they are unimportant. So far as percentage of increase is concerned, Galveston leads this week with $91^{.9}$ per cent, and is followed by Fort Worth, 81 per cent; Denver, 50.2 per cent; Omalıa, $29 \cdot 8$ per cent, and Indianapolis, $26 \cdot 4$ per cent.

|  | Week Ending September 7. |  |  | Week Endiv Aug. 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | P. Cent. | 1888. | P. Cente |
| New York | $627,373,821$ | $\text { B38, } 170,073$ | +18.6 | $\text { 626, }{ }^{8} 889.163$ | +24.9 |
| Sales of - <br> (Stocks. ........ shares.) |  |  |  |  |  |
| $\left\{\begin{array}{l}\text { Stocks..........shares. } \\ \text { Cotton ......... Intes. }\end{array}\right.$ | (1,505.060) <br> (208,000) | $\begin{array}{r} (1,181,849) \\ (505,100) \end{array}$ | $(+83.8)$ | $\begin{array}{r} (1,988,0.06) \\ (249,500) \end{array}$ | $\begin{gathered} \left(+28^{-5}\right) \\ (+1 \cdot 6) \end{gathered}$ |
| Grain ............... bushels. | (18,143,050) | $(42,158,840)$ | (-188) | ( $20,8683,142$ ) |  |
| (Potroletim........bble.) | (6,208,000) | (24, y20,000) | (-751) | (6,278,000) | $(-74.9)$ |
| 80ston | \%4,134.188 | 73.003,933 | $+1^{\circ} \cdot \underline{5}$ | \%2,124,227 |  |
| Providen | 9,855,764 | 4,005. 410 |  | 3,498,100 |  |
| Hartiord | 1,651,132 | 1,552,989 | , | 1,413.983 |  |
| Now llave | 1,484,443 | 1,150,241 | +23.8 | 1,487,154 |  |
| Bnriagteid | 1,107,795 | 1.002,368 | $+16.5$ | 438,341 |  |
| Worcester | 875,313 | 824,205 | +6 | $80 \% .815$ |  |
| Portland | 1,071,138 | 1,077.204 | -06 $+10 \%$ | $\begin{aligned} & 8+9,007 \\ & 577.410 \end{aligned}$ | 2.0 |
| Total Ne | 84,789,398 | 83,280,899 | +1.8 | 82,025,148 | $+7 \cdot 1$ |
| Philadelp | 60,08 | , 18 |  | 62,030,891 | +18.7 |
| Pittsburg | 11,238,810 | 11,881,812 | 08 | 11,215,688 |  |
| Aaltimn | 11,261,757 | 12.383.578 | -9.1 | 10,683,673 | 0.9 |
| Eyracus | 644,814 | 610,911 | +5.5 | 527,682 | $4{ }^{\circ}$ |
| Butalo | 3,000,007 |  |  | 2,501,774 |  |
| Totel | 83,220,259 | 88,454,074 | $0 \cdot 3$ | 84,687,412 | +11*4 |
| Chicago. | 68.059.240 | 67,832,294 | +0.8 | 58,517.885 | $1{ }^{16}$ |
| Cincinna | 10,887,070 | 9,738,050 | +8.7 | 8,513,050 |  |
| Milwsak | 5,819,425 | 4,963,782 | +17\% | 4,484,807 | 8 |
| Detrate | 5,013,548 | 5,259,762 | -4.7 | 4,015, 789 | -1.3.5 |
| Clevelan | 8.776,039 | 3,431,804 | $+10^{\circ} 0$ | 8,748.396 | + 28.5 |
| Colambu | 2,838,400 | 2,284,571 | $+2 \cdot 8$ | 2,176,400 | + 17.1 |
| Indianapol | 2,324.688 | 1,837,665 | +26.4 | 1,016,805 | + 7 |
| Peoris | 1,860,778 | 1,431.589 | +14.4 | 1,362, 863 |  |
| Total Middle Western | 100,704,781 | 97,420,322 | $+3.4$ | 85,881,185 | +40 |
| gan Frano | 17.449,7 | 18,777,0 | 0 | 17,241,331 |  |
| Kansas Cl | 7,82,683 | $8.273,798$ | $-5.4$ | 7,763,470 |  |
| Minneapo | 4, H 14.125 | 4,702,831 | $+3 \cdot 0$ | 3,716.401 | +173 |
| 8t. Paul | 3,718,780 | 3.534.597 | -5.1 | 3,348, 127 | - ${ }^{\text {a }}$ |
| Omaha. | 4.049, 480 | 8,167,890 | +29.8 | 8,434,477 | . 7 |
| Denve | 8,944,54s | 2,681,118 | $+50 \%$ | 3,521,317 | + 59.7 |
| Duiuth. | 1,254,420 | 2.228,765 | -43.7 | 1,109,4>0 | -54.3 |
| 3t. Josep | 1,8u5.2.8 | 1,185,928 | +10.1 | $1.144,410$ | +78 |
| Los Ance | 747,3n8 | 9x\%,500 | -24.2 | 402, 100 | 8 |
| Wichla. | 648.694 | 1608,352 | +14*8 | 654, 5 +46 | +130 |
| Troder | 3R9,402 | 938.601 | + $0^{\circ} \mathrm{y}$ | 382,021 |  |
| Des Molue | 597,090 | 539,320 | +18.0 | 423,007 | +18. |
| Rloux City* | 019,787 |  |  | 449.689 |  |
| Tacoma ${ }^{\text {a }}$ |  |  |  | 498.400 | .... |
| Portiand | 1,708,482 |  |  | 1,100,878 |  |
| Total Other Weat | 46,009,908 | 44,987,823 | +4.8 | 43,188,235 | -0.0 |
| 3t. Loni | 19,139,758 | 18,808.430 | +1*8 | 17,703.248 | -1 |
| Now Orle | 5.695,078 | 6,52 2,344 | $+3 \cdot 1$ | 1,611,773 | -8.3 |
| Lonisvill | 7,572,580 | 8,552,112 | +15.6 | 6,155.628 |  |
| Memphis | 1,375,820 | 1.412,222 | -85 | 1,131.489 | +2s, |
| Richmo | 1,848.350 | 1,098,384 | $+15.8$ | 1,549,442 | F01\% |
| Fort wo | 1,271,448 | 1,427.818 | +81.0 | 1,257,2,7 | +133.0. |
| aralvesto | 1,930,750 | 1,021.981 | +81.9 | 2,342,440 | +14.0 |
| Nrepolt | 505.788 | 625,483 | 40 | 404, 848 | . |
| Blrmingha |  |  |  | 711,875 |  |
| Toual sout | 40,911,300 | 37,572,488 | $+8 \cdot 8$ | 34,518.243 | +10.8 |
| Total a | 983,469,465 | 834,894,047 | +11.2 | 057,199,3'2 ${ }^{\text {a }}$ | 18.0 |
| nesla N | \$58.595,644 | 346.784,874 | +2\% | 880,280, 1731 | +87 |

THE FINANCLAL SITUATION.
Money has been comparatively easy but with a lardening tendency during the week. The small increase in bank reserves accorling to the last two statements, notwithstanding the large bond purchases consummated, was a disappointing revelation to many, while the recent small daily offerings of these securities to the Treasury with at the same time very ample revente receipts by the Government and a larger flow of currency from this city to the Sonth and West, have made it quite apparent to bank oflicers that a loss in reserves would be disclosed when the statement to appear to-day should be made up. Eurthermore, even according to last Saturlay's return few of our Clearing Honso institntions had the power to loan with freedom!, it appearing according to that statement that four of the larger banks wero carrying $8 \%, 344,100$ surnlus, while the total amount reported by all of them was only $\$ 8,127,3$ is. With such conditions as these prevailing, slightly hardening rates are no surprise ; and (we repeat what we have so often said before) so long as crop calls on New York contime free, the public will expect this tendency to exist except as it may be relieved by Government disbursements in excess of its receipts.

We showed a week ago that the unusually large amonnt in " Disbursing officers' balauces," according to the first of September Government report, left the presumption of rery full "ordinary disbursements" by the Treasmry during the current month. Revenne is however also large, and henee the prospect seems still to be that further bond purchases will be needfnl unless gold imports accompany stringent money here. This is a point which the Goverument, while bank reserves are again declining, cannot safely lose sight of. Of course, after the experience at the close of last month as to hond offerings, no one will question Mr. Windom's better position for judging what amount of those securities he is likely to get at his present price if needect to relieve a stringent money market. But to one not claiming any special information and looking at the affair simply as an investment question, it would seem doubtful whether any sufficient inducement exists in the present price to lead trnstees, executors, savings banks or trust companies to part with their 4 per cents. New York $2 \frac{1}{2}$ per cents (which are free from city and county tax, but not from State tax) readily find a market a little above par. That fact indicates that the classes we have named who have to pay taxes on funds they hold in trust (because they cannot hide them as the average individual cuu and does with his personal property) have a use for a very low rate security. The Government bond will not, to be sure, at the price named, yichl quite as large an interest as the New York City bond at par; but the difference in that particular, after allowing for the State tax, is not very material, and especially when other ditferences in the nature of the two securities and the chance there is of a higher. State tax in years to come, always a possibility, are considered.

Money on call, as represented by baukers' balances, has loaned at 5 and at $2 \frac{1}{2}$ per centduring the week, the higher rate being recorded on Thursday. The arerage was probably somewhat above $3 \frac{1}{2}$ per cent. Renewals have been made at 4 per cent. Until Thursday this was also the minimum rate at the banks and trust companies; on that day, though old loans were suffered to stand nnehanged, new engagements were at 5 per cent. Time loans are in good request, and the rate is $4 \frac{1}{2} @ 5$ per cent
for 60 days to four months on tirst-class collateral, and 5@is per cent on good mixed security. Collateral a little oft color is carried on time for long dates at about 6 per cent, the borrower paying a commission and putting the security in at a great many points below the market value, so as to leave ample margin for a deciine. There is only a light demand for commercial paper; the city banks ure not buying liberally for obvions reasons, and the ont-of-town inquiry is small. Rates are $5 @ 5 \frac{1}{2}$ per cent for 60 to 90 day endorsed bills receivable, $5 \frac{1}{2}$ (6) 6 per cent for four monthsacceptances, and 6@7 per cent for good siugle names having from four to six months to rmn .

The Bank of England las made no change in its minimum rate of disconnt, which remains at 4 per tent. In the open market London discomnts of 60 to 90 day bank bills have been somewhat easier at $3 \frac{3}{8}$ per cent. This is attributed in part to the prolongation of the strike of the dock laborers, which was not settled till yesterday, and had a distnrbing effect upon business. The Bank of England gained $£ 49,000$ during the week. According to a special cable received by us this gain is the result of a purchase of $£ 223,000$ gold in the open market, and the receipt of $£ 16,000$ from the interior of Great Britain, offset by the export of $£ 190,000$, principally to Portugal and Egypt. The Bank of France for the first time in a long while shows a loss in gold, but the amount is small-only $£ 9,000$. The open market rate at Paris is $2 \frac{1}{2}$ per cent, at Berlin it is $2 \frac{3}{4}$ per cent, and at Frankfort the same.

Our foreign exchange market has been dull but firm this week. The short rate for sterling was advanced to $\$ 4.89$ on Tuesday, in conseqnence of a demand for remittance and to cover bills previonsly sold, while the long rate was moved up to $\$ 4 \cdot 85 \frac{1}{2}$ on Thursday because of easier discounts in London. Bankers report a searcity of commercial bills, but they look for a better supply before the close of the month, as the result of more liberal shipments of cotton. The current rate for sight sterling is very near the gold-exporting point, but unless there should be urgeney in the demand, which is not looked for, it is regarded as unlikely that there will be an adrance to the fignre permitting shipments. The arbitrage operations for the week have tended to increase the inquiry for sterling, althongh buying of stocks for European account was reported large in a few specialties.

The trade and crop situation remain the same as heretofore-that is, very favorable. The severe and prolongel storm which we have experienced here this week has retarded trade somewhat, but as the disturbance has not extended very far inland, being contined chicfly to the coast, the effect has not been general. In the corn belt the weather has continned favorable to the maturing corn, no frost having occurred to damage the crop. It will require only a little while longer to place the crop beyond the reach of danger in that way. This point passed, the yield is sure to be large, and business affairs will experience the good results arising from that circumstance. According to the Agrieultural Burean report for September, there has been a decline of about 4 points in the condition since the first of Angust, bat the general average still stands high, being $91 \cdot 1$. We give below the averages for some of the leading States. It will be noticerl that white the older corn States, like Illinois, Indiana, and Ohio, show a condition falling below 90 , the chief-producing States in the Northwest and Southwest all have arerages runuing above 90. Kansils particularly is favored in this respect, its
average being 99 , which is 19 points better than in September, 1888. Missonri stands at 95 , which also is better than a year ago. Nebraska and Iowa fall somewhat behind their 1888 condition, and yet the figures are rery high, standing at 96 and 95 respectively.

CONDITION OF CORN.

| States. | 1889. |  |  | 1888. |  |  | 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1 | $4 u p .1$ | Juty 1 | Sept. 1 | $4 u$ g. | Juty 1 | Sept. 1 | Aug. I | July 1 |
| Hilnois. | 87 | 90 | 82 | 88 | 90 | 93 | 57 | 85 | 98 |
| lowa.............. | 05 | 100 | 25 | 98 | 93 | 88 | 78 | 90 | 89 |
| Missourl. ........ | 95 | 93 | 82 | 92 | 97 | 91 | 67 | 80 | 99 |
| Kansas . | 99 | 102 | 97 | 80 | 91 | 99 | 42 | 00 | 100 |
| Indiana. | 81 | 87 | 81 | 90 | 99 | 95 | 61 | 64 | 98 |
| Nebraska. | 88 | 101 | 88 | 97 | 98 | 91 | 72 | 75 | 100 |
| Oblo.............. | 81 | b7 | 81 | 98 | 08 | 98 | 88 | 82 | 98 |
| Michigan ......... | 03 | 76 | 70 | 92 | 95 | 46 | 52 | 63 | 09 |
| Tennessee........ | 98 | 98 | 82 | 93 | 99 | 08 | 86 | 80 | 98 |
| Kentucky ........ | 97 | 87 | 90 | 95 | 09 | 99 | 60 | 78 | 95 |
| Pennsylvania.... | 89 | 90 | 88 | 88 | 18 | 94 | 88 | 98 | 90 |
| New York ........ | 80 | 80 | 80 | 88 | 92 | 84 | 98 | 100 | 86 |
| A\%.U.S....... | $41 \cdot 1$ | 94.8 | 80.3 | 0.42 | 85.5 | 93 | 72.3 | 80.5 | 977 |

It is to be noted also that the Department places the a verages for spring wheat very mueh better than last year. Wisconsin, for instance, is reported at 93 , against only 78 in 1888, Minnesota 96 against 70, Iowa 93 against 73, and Nebraska 88 against 80 ; Dakota, however, is lower at 63, against 78. The cordition of winter wheat is reduced somewhat as compared with the last previous report (July 1), but is stated at $89 \cdot 4$, against only $7 \% \cdot 4$ in September, 1888. The general average for spring and winter wheat combined is $87 \cdot 6$, against $77 \cdot 3$. Most of the other crops also show a high condition, though in some cases not as high as in the previous month. Compared with last year, oats now is 90 , against $87 \cdot 2$, barley $88 \cdot 9$ against $86 \cdot 9$, rye $91 \cdot 6$ against 92.8 , and cotton 86.6 against 83.8 . Tobacco is a minor crop, but has an average of only $76 \cdot 2$, against $8 \%$.
The complications in the Northwest arising out of the competition of the Lake Superior lines, and the attitude of the Burlington \& Northern with respect to that competition, appear to be as far from a definite and final settlement as ever. The trunk lines have refused to unite with the roads between Chicago and St. Paul in making through rates on business from the seaboard. In view of this refusal the Western Railway Presidents held a meeting aud unanimously resolved that the matter be dropped till the Eastern roads evinced a disposition to help fight the battle. This would be wise and conservative because protecting local rates. But the Burlington \& Northern refuses to accede to the proposition, and deelares that it must take measures to protect its interests. There have been some other rate disturbances ; thus the "Soo" has made further cuts on passenger business between St. Paul and New York and Boston, quoting rates as low as those between Chicago and the same points; there has also been some trouble between the New England roads on fares to the West; then the Kansas City Fort Scott \& Memphis has given notice of a reduction in grain rates between Kansas City and New Orleans, which will necessitate a re-adjustment of other rates. On the other hand some notices of reductions previously given have been withdrawn, and the differences on passenger business in the Middle Western States between Mr. Ingalls' road, the Louisville New Albany \& Chicago and the Pennsylvania have been finally adjusted. On the whole, the general rate situation still continues very satisfactory.
The action of the Chicago Milwankee \& St. Paul on the dividend ruestion, which had been awaited with considerable interest, has this week been determined.

1 be remembered that last autumn, when the rivi
dend on the common stock was passed, that on the preferred stock was reduced, only $2 \frac{1}{2}$ per cent being paid in October, 1888, instead of the semi-aunual rate of $3 \frac{1}{2}$ per cent. For April, 1880, the payment was 2 per cent; now the company announces $2 \frac{1}{2}$ per cent payable in October, making altogether 7 per cent. Had the old $3 \frac{1}{2}$ per cent semi-annual payment not been interrupted, the total for the three periods would have reached $10 \frac{1}{2}$ per cent. Of course, however, not more than 7 per cent is properly chargeable to any one year's acconnts, and lience it is satisfactory to find that after allowing in full for this 7 per cent and taking out all interest requirements and also $\$ 234,126$ for old accounts charged off, a surplus of $\$ 298,593$ on the operations for the twelve months ending June 30, 1889, remains. The earnings for the first month (July) of the new fiscal year were given by us last week, showing $\$ 52,834$ increase in gross and $\$ 16,263$ in net. For August only the gross as yet is known, but that shows an increase of 8134,323 . For the first week of September the gain is 865,085 , indicating that the returns are growing increasingly farorable.

The East Tennessee Virginia \& Georgia has also published some figures bearing on its operations for the year ending June 30, 1889. The results, however, relate ouly to gross and net earnings. Up to the end of May (11 months of the year), the company stood somewhat behind in net earnings, but for the 12 months there is a substantial gain. This result has been chiefly brought about by a very heavy reduction in expenses for the month of June; we suppose this is not so much an actual lowering of expenses as an adjustment of accounts for the months preeeding, since the expenses for June, 1889, are placed at only $\$ 91,662$ (against $\$ 225,335$ in June, 1888), and with gross of $\$ 42,661$ this would bo impossible. For the full year the total of expenses is given at $\$ 3,374,666$, against $\$ 3,266,038$ in $188 \%-8$. The gross in the twelve months increased $\$ 191,706$, and thus the net reaches $\$ 1,926,958$, against $\$ 1,843,380$. These results cover the East Tennessee proper. With the Knoxrille \& Ohio included, the comparison is as follows for a series of years.

| East Tenn. Fa. \& Ga. | 1888-9. | 1887-8. | 1888.7. | 1885-6. | 1884-5. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | 8 | 8 | \% | \$ |
| Gross earnings.......... | 5,843.516 | 3,600,210 | 4.778.697 | 4.119,578 | 4.021,567 |
| Operating expenses*... | 3,702,055 | 3,589,423 | 9,157,623 | 2,623,309 | 2,733,224 |
| Net earnings....... | 2.141.491 | 2,030.787 | i,819,071 | 1,496,260 | i,288,843 |

This shows very noteworthy progress, which indeed is a characteristic that all Southern roads are displaying. In four years the East Tennessee has increased its gross from $\$ 4,021,000$ to $\$ 5,843,000$, and the net from $\$ 1,288,000$ to $\$ 2,141,000$. Probably, however, the point of most importance is as to whether the company has earned the 5 per cent dividend on its first preferred stock. That ean only be settled by an official statement. In the previons year a considerable surplus remained above the $\$ 550,000$ required for that dividend, but in the late year the company put out $\$ 3,000,000$ of improvement bonds, and thas iuterest charges were hearier. There may be some other items, too, to affect the accounts both on the credit and debit side. If another dividend at 5 per cent should bo paid, the proviso in the reorganization seheme which says that the preferred stock shall elect a majority of the directors till 1891, "nnless before that time the "company should pay out of its net earnings 5 per "cent dividends on such preferred stock for two full "successive years," would become effective. It does noisem likely, however, that the Richmond Terminal
would part with control of the property, which it now holds by means of this first preferred stock.
The stock market this week has been rather irregular, but with the tendeney toward higher prices well maintainel. There has undoubtedly been considerable realizing, and operators for a deeline have also brought some pressure to bear, and yet quotations have at no time receded very materially oven in the case of stocks which had previonsly seored the largest adrances. The speculation, however, has centred in properties not so prominent before. Lonisville id Nashville among the Southern stocks and Missouri Pacifie in the Gould specialties have been conspicuons for a sharp rise. The first mentioned is sail to have been bonght for Enropean aceount, London having, taken quite an interest in the speculation at times. The ad ranee in Erie has been attributed to the same cause. The Grangers and the Vanderbilts have also been more or less active. The St. Paul statement was favorably received, and the Western Union Telegraph Company likewise presented a very good income statement. The refusal of the trunk lines to make joint rates on business hetween the seaboard and St. Paul had comparatively little influence on prices. There have been no general developments bearing upon values, trade aceounts, railroad eurnings and crop adviees all continuiug in the main favorable. A little uneasiness, how ever, is again begimuing to be felt in reference to the future of money in view of the large shipments of funds to the interior and the small bond offerings to the T'reasury.
The following gives the week's movements of money to and from the interior by the New York banks.

| Wreek ending Sept. 13, 1859. | Fecelred by V. Y. Banks | Shippied by S. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$1,218,000 | \$4,351,000 | Loss. \$8,368,000 |
| Gold. Total gold and Jegal tenders. |  | 1,842,000 | Loss. 1,612,000 |
|  | 81,213,000 | 83,223,000 | Loss. \$5,010,000 |
| With the Sub-Treasury operations the result is: |  |  |  |
| Treek end !ng Sept. 13, iSS0. | Into Banks. | Out of Banks. | Net Change in Bank Eolaings. |
| Banksinterfor Movement, as abovo | $\$ 1,213,000$ | $\$ 8,223,060$ | J,oss. $83,010,000$ |
| Eab-Treasury operdlloms............ | $133.300 .000$ | $15.000,000$ | Galv. $\quad 300,000$ |
| Total gold and legal teuders.... | \$10,513000 | \$21.223,000 | 1,03s. 84,710,000 |


| Banke of | Sept. 12. 1850. |  |  | Sept. 19, 1838. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | 8iter: | Total. | Gold. | Suver. | 2 tal. |
|  | $\Sigma$ | ¢ | £ | £ | ¢ | 1 |
| Frạ | 53,261,007 | 50.378,0:0 | 103.043,016 | 43,223, 0105 | 48234.030 | 62,470.417 |
| Germany *.... | 23,808.0019 | 14.302.000 | 42,903,000 | 31,092.66s | 15,513,331 | 40,639,0(4) |
| Ax่sto-1Inum' | 3,433,000 | 15.884.000 | 21,319,000 | 5,953,000 | 15,3:9,000 | 21,281.000 |
| Netherlands.. | 8,311,000 | 8.250 .000 | 11,887.000 | 5.740 .000 | 7.760 .000 | 13,500,000 |
| Nat. Belyinm ${ }^{\text {c }}$ | 2.671 .000 | 1.335,000 | 4,056.000 | 2,583,000 | 1,291,000 | 3,574,0x |
| Tot.thls week | 110.401.379 | 84.185.018 | 204.587.205, | 00,371,658 | 89,180,378 | 184,552,081 |


s The divis!on (frotreen gold and silper) given in our table of coin and the lest estimat. We are ahlo to abtatio Bank nf lhoiglum ts miade rom be acourate, as those lunkstmake no distuothon lo their weckly reporis, merels reporting the totil \& Hil aod sltvor, but wo beliove the divlslon we mutie ls a close approxtraution.
The Assay Office paid $\$ 323,02 \%$ through the Sub_ Treasury for domestic bullion during the week, and the Assistant Treasurer reeeived the following from the Ćnstom Honse.

| Date. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gotd. | $\begin{gathered} \text { U. S. } \\ \text { Noles. } \end{gathered}$ | Gold Cerlifle's. | Silver Oerlificales. |
| Eepr. 6. | \$42x,i01 0.5 | \$1,330 | \$25,300 | $\$ 52,080$ | \$7,500 |
| " 7. | 337.21365 | 1,3.5 | 20.150 | 53.200 | 7,750 |
| $" 0$. | 737,21917 | 592 | 41,150 | 100,800 | 13,150 |
| $\therefore 10$. | $738,2590.1$ | 680 | 35,450 | 152,810 | 10,900 |
| \%11. | 251,575 is | 1,3:0 | 20,900 | 41,050 | 5,500 |
| " 12. | 291,018 56 | 140 | 14,650 | 42,110 | 6,000 |
| Total. | \$2.536,397 14 | \$5,107). | \$157.600 | \$442.950 | \$50,800 |

Included in the foregoing payments were $* 2,125$ in silver coin, chiefly standard dollars, and $\& 2,17 \%, 42255$ in checks drawn against gold denosited in the SubI'reasury.

## ILLANOIS CENTRALS RATE POLICI.

The resignation of such a railroad manager as Mr. E. T. Jeffery of the Illinois Central is occasion for genuine regret. The company of course loses an exceedingly able and efficient official. But the eirele of interests affected is wider than this. Mr. Jeffery has been very popular both with the patrous and employes of the road, and the public-the Western publie, which is ordinarily so distrustful of railroad officials-has learnt to trust him implieitly. The charaeter of the man is well illustrated by the fact that he has been conuceted with the Illinois Central for orer thirty years, going tbrough all the various grades of the service from the lowest to the highest, and rising in public estimation all the time.
To his intimate knowledge of railroad affilirs Mr. Jeffery has added the possession of liberal and largeminded views as to the relations of the transportation interests to the general range of industries in the country, besides which he has the faculty of presenting his thoughts in a clear and iuteresting mauner. Thus he has been able to render great service not only to the company which he represented, but also to the geueral public in elneidating the various questions and problems which have arisen in connection with the develment of the railroad system of the United States. His riews and opinions moreover have been eagerly songht after, and he has made many notable contributions to the literature of the subject, not a few of which have been noticed in these columus. Whether he was addressing one of the Western State Legislatures on the propriety and wisdom of arbitrarily reducing rates and antagonizing railroad interests, or was addressing a body of railroad employes, or diseussing questions before a traffic association, or making an after-dinner speech at a banquet of merchants, be was equally felicitous, and sure to say something worth listening to. We run no risk in stating that in these varions capacities it will be no easy matter for the Illinois Central Company to find his equal, nor that his retirement from the serrice of the road will long be regretted.
It is unfortunate that Mr. Jeffery should go out of office upon an issue with regard to a matter about which railroàd investors and eapitalists are unnsually sensitive just at preseat. He has, it seems, resigned beeause he is not allowed to exereise full jurisdiction in the matter of altering tariff rates. We do not wish to enter iuto the merits of the controversy between Acting President Harriman and Mr. Jeffery, nor is it necessary. Suffice it to say that it appears that the Illinois Central Board of Direetors last April amended one of the bylaws so as to provide that no reduction in rates shonld thereafter be made by any officer or employe of the company " without the approval of the President first "had and obtained, who shall immediately report his "action to the board." 'l'his was a wise and conserrative step, in harmony with the prevailing spirit and tentency, and in consonance with the existing demands of public opinion. Mr. Jeffery thought, however, that as the President's office was in New York, and the road had to be managed from Chicago, that it would be impossible for him satisfactorily to comduct the traffic and busiuess of the road under such a limitation of the
rate-making power, and aceordingly at onee offered his resignation. President Stuyvesant Fish persuaded him not to carry his determination into effeet for the time being, but to continue in office till Deeember 31, the understanding being that Mr. Jeffery was to exercise the same functions as before. But it seems that last week Viee-President IIarriman, who is performing the President's duties during the absence of Mr. Fish, now in Europe, instructed Manager Jeffery to refer all applieations for rate reductions to him. Mr. Jeffery remonstrated, and referred to his understanding with Mr. Fish, but Mr. IIarriman maintained that the by-law was in full effeet, and must be lived up to in good faith. Mr. Jeffery then peremptorily severed his conneetion with the company.
All this is interesting as showing the position of the Illinois Central on the question of maintaining rates, than which there is at present no more important problem affecting railroad interests. The Illinois Central is evidently in accord with the prevailing deternination to limit and control the rate-making power in every conceivable way, so that alterations in tariff schedules shall oceur ouly after the most mature delibcration and with a full knowledge of the probable consequences. We all know the evils that arose under the opposite policy, by which almost every subordinate official had it within his power to upset the most carefully prepared plans for observing agreed compacts. We do not refer in this to the Illinois Central, which, thanks to its good management, has not been troubled in that way, but to the generally prevailing practice up to the beginning of the present year on most Western roads.
The evil was a crying one, and had to be redressed, and there was no one point on which the bankers and presidents were more strenuous than that there must be reform in this respect, and that subordinates must be shorn of the power of disturbing rates. Of course, in the Illiuois Cantral case the eireumstances were peeuliar. Mr. Jeffery is not to be classed in the category of subordinate officials. His character and position, his great ability and valuable services, and the fact that he had so signally justified the confidence placed in him in the past, were elements entilling him to speeial consideration. The rate-making power might safely have been continued in his control. But on the other haud, the point at issue involved a principle, and the position of the Illinois Central was in some respects exceptional. It had refused to become a party to the Inter-State Railway Association, and yet public opinion would not tolerate any wide distribution of the power to make rates. It was donbtless to show that they were in full sympathy with the spirit and purpose of the Inter-State Rail way Association in regard to rate matters that the amendment to the by-laws was originally made by the directors, and it reqnires no stretel of the imagination to suppose that Acting-President Harriman was aetuated by the same motives when he insisted that the expressed wishes of the directors in this respeect should not be disregarded. In any event, We have in the action taken an assuranee that the
Illinois Central management like Illinois Central management, like the Inter-State Railway Association, means to make changes in rates a difficult matter, thus tending to ensure greater stability and uniformity, and if there is any one thing that would tend to reconcile the owners of the property, and the general public as well, to the loss of such an excellent and eapable official as Ciencral Manager Jeffery. it is that very circumstance.

## GROSS EARNINGS FOR AUGUST.

No fault can be fonnd with the character of thic Angust exhibit of earnings. The gain is large, it is well distributed, and the month ranks as the best of the whole year. It should be noted, too, that the statement is representative, embracmg all classes of companies and all sections of the country with the exception of Now England, and ineluding an unusually large number of roads. Altogether, we have returns from 140 separato lines or systems, which is more than has ever before been contained in our monthly statement, and the mileage being 79,614 miles. On these 140 roads the gain over the corresponding month last year reaches $\$ 3,279,328$, or 9.80 per cent, the inerease in mileage being only $3 \cdot 20$ per cent. The total gross is $\$ 36,709,29 \%$ in Angust, 1889, against \$33,429,969 in August, 1888. All the other months of the year have shown gains, but not so large as this either in amount or ratio. The result is evidence of what the roads under satisfactory conditions of traffic and business can accomplish with rates fairly well maintained.
The investigator will desire to know of course whether the comparison is with good or bad results the previons year. In the case of some individual roads it hardly needs to be said the increase is in part a reeovery of a previous loss, though instances of this kind are not as numerous as might be supposed. On the other haud, we have a few eases where there is a loss following a gain in the year preceding. Taking the exhibit as a whole, however, though the earnings last year were not entirely satisfaetory, yet there was no loss then but rather a small gain ( $\$ 641,240$, or a little over 2 per cent on 111 roads operating 04,214 miles), and this came after very heavy gains in both the years precediug, August 1887 laving shown 82,855 ,732 inerease on 60,066 miles of road and Augnst 188683,749 , 245 increase on $53,28 \%$ miles. The following is a recapitnlation of the Angust aggregates back to 1880 .

| Persod. | Mileage. |  | Etarninge. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Sear <br> Preceding. | Tear Given. | Fear Preceding. |  |
|  | Miles. | Miles. | ${ }_{17} 120$ | 13 neo 815 | Inc. 4039850 |
| Aug., 1880 (42 roads) Aug., 1881 :45 ronds) | 35,621 | 31,232 | $17,120,295$ $19,471,781$ | $13,060.815$ $16,159,741$ | Inc. $4.039,850$ Inc. $8,712,038$ Inc. |
| Aug., 1852 (51 roads) | 44,429 | 89,435 | 25,071,374 | 22,748,082 | Inc. 2,323,247 |
| Aug., 1893 (71: roads) | 55.73 ¢ | 51,183 | 21,451,031 | 27,383,367 | Inc. 2,11S,267 |
| Aug., 1884 (54 roads) | 43,0)9 | 41.005 | 18,035, 52 A | 20,819,418 | Dec. 1,283,523 |
| Ang., 1885 (E̊ roads) | 43.118 | 40.45 | 10,485.830 | 17,327.831 | Dec. 802,054 |
| Aug., 1896 (73 roads | 53,287 | 01.183 | 24,939, vu | 21,190,881 | Ine. 3,749,2t5 |
| Auk. 1887,104 roads: | 40.003 | 50,503 | 27.010,232 | 24,154,500 | Inc. 2,855,732 |
| Aug.,1888(111 roads) | 64,214 | 61,1+0 | 24,308,132 | 25,636,892 | Inc. 811,240 |
| Aug. 1859 (140 roads) | 79,014 | 7\%.141 | 30,5092,297 | 83,420, $\sin 9$ | Ine. 3.279,323 |

With a gain of over $3 \frac{1}{4}$ million ciollars, there are of course some heary individual gains, and these come from all sections. The Northern Pacific stunds foremost, having an increase of $\$ 379,573$, and the Louisville it Nashville comes next with an increase of $\$ 279,063$. Giood general business, with the development of local industries, is the explanation offered in eaclı case. The Nashville had a small loss last year, but the Northern Pacifie then had a gain no less noteworthy than the present one, so that in tro years the earuings have risen from $\$ 1,299,586$ to $\$ 2,044,861$, or nearly three-quarters of a million dollars-this in one month. Other heary gains in the present statement are $\$ 158,263$ by the Canadian Pacific, 8137,000 by the Chesapeake \&f Ohio, \$134,323 by the Milwankee \& St. Paul, $\$ 134,028$ by the Chicago St. Paul \& Kansas City, $\$ 124,056$ by the Grand Trnnk of Canada, $\$ 109,054$ by the Kansas it Teras, \$128, 444 by the Mexican National, and $\$ 12 ;, 213$ by the New York Central, These only comprise reads haring
companies whose inprovement ranges between $\$ 50,000$ and $\$ 100,000$ and on which the ratio of increase is cven heavier than in the cases cited.
As regards the decreases, they are comparatively few and mimportant. There are 30 altogether (out of 140 ronds reporting), but hardly half a dozen of them are of any great consequeuco. The Manitoba bas lost $\$ 144.813$, and that is the ouly road which falls as much as $\$ 100,000$ behind. The road had a heavy gain last year and is still suffering from the shortage of the spring wheat crop of 1888 . We understand that the more recent returus show greatly improved results and that it is now believed by the officials that the corner has been turued. The St. Paul \& Duluth has lost $\$ 35,768$ as the result of the same canses as the Manitoba, added to the competition of the Eastern of Minuesota. Besides these, there are only three other losses worth mentioning, namely that of the Atlantic \& Pacific for $\$ 70,035$, that of the California Southern for $\$ 13,250$, and that of the Columbus Hocking Valley \& Toledo for $\$ 43, \% 64$. The two first mentioned roads appear to be suffering from poor business in Sonthern California, While the Hocking Valley is suffering from causes pecnliar to itsolf. It is to be said with reference to the latter that the road has not lost quite as much as its previous year's gain, while the Atlantic \& Pacific also had a large increase in Angust, 1888.

As an important element in the present favorable exhibit, mention must be made of the enlarged grain movement during Angust, 1889. The increase, however, came not from wheat, but from corn and oats. Chicago, it is true, also gainel in wheat, but that was not the case with the other Western primary markets. St. Louis, for instance, received over a million bushels less in the five weeks ending August 31, 1889, than in the corresponding fivo weeks last year, and Detroit in the same period lost almost a million bushels. At Toledo the decrease is over 600,000 bushels, and Cleveland and Peoria likewise show diminished totals. This general falling off may occasion surprise in view of the good winter wheat crop the present year. The explanation is that last year the receipts in August were unusually heary, first by reason of the fact that the late harvest bad somewhat delayed the movement in the month preceding, but more particularly becanse the high prices then prevailing induced a very free marketing of the crop. This year prices were not such as to encourage liberal shipments. The fact of the reduced movement is au important oue to bear in mind in interpreting the comparative earnings of the roads in the Middle Western States, for it shows that those roads did not have an increased traftic from wheat. It wonld appear, too, that they could not have beon much advantaged by the larger movement of corn, since hardly more than a million bushels of the heary increase in that cereal is found at St. Louis, 'Coledo, Detroit, Cleveland and Peoria combined. Nor have the larger shipments of oats helped them much, for while there is an increase of 348,000 bushels at Peorial and 52,000 bushels at Cleveland, larger or smaller losses are shown at 'loledo. Detroit and St. Lonis-and this in the face of a gain of over three million bushels in the Western oats morement as a whole. The truth is, the increase in nearly all tho coreals has been chietly at Chicago, and the roads to that point, rather than those clsewhere, have had the bencfits. This is made evident by the following detailed statement in our usthal form.


Thus while the receipts of wheat at the nine points given were over two million bushols less than last year, Chicago by itself actually gained $1,650,000$ bushels. In corn, the same place gained (for the fire weeks) nearly $5 \frac{4}{4}$ million bushels, ont of a total increase of abont $6 \frac{5}{8}$ million bushels, while in oats about the whole of the three million increase appears at that point. In order to show more clearly the comparative extent of the grain movement at Chicago, we gire the following table covering the even month.
beceipts at chicago derino august and slyce january 1.

|  | Aupust. |  |  | Jan. 1 to August 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1883. | 1887. | 1889. | 1888. | 1887. |
| Wheat. bush | 8,804,636 | 2,9:5,420 | 1,508,818 | 8,011,143 | 7,020,208 | 14,464,887 |
| Corn.. bush. | 11,107,725 | 6,315,475 | 5,4 5 5,117 | 50,978.238 | 38,195,632 | 25,707,870 |
| Oats...bush. | 7,878, 220 | 4,269,032 | 6,622,910 | 81,112,971 | 30,034,205 | 48,015,980 |
| Rye....bust. | 205,568 | 300,187 | $90,5{ }^{\text {rab }}$ | 978,560 | 819,804 | 413,935 |
| Barley.bush. | 79,611 | 104,381 | 771,729 | 4,778,598 | 3,925,685 | 5,021,964 |
| Total grain | 22,864,280 | 13,323,525 | 14,483.657 | 95,44,518 | 80,025,544 | 77.743,046 |
| Flonr...bbls. | 380,772 | 459,188 | 511.808 | 2.297,545 | 4,336,497 | 3,918, ¢93 |
| Pork...bbls. | 1,055 | Qu6 | 1.088 | 21,973 | 25.917 | 51.873 |
| Cut m'ts.lbs. | 21,905,005 | 8,873, 002 | 17.865,297 | 175,559,111 | 92,683,445 | 158,561,848 |
| Lard.... lbs. | 5,952,088 | 3,168,452 | 4,208,600 | 60.877,158 | 44,588,051 | 62,001,726 |
| Live hngenol | 337,626 | 287.715 | 304.502 | 8,595,143 | 3,843,915 | 8, 187.109 |

The total grain receipts at Chicago this year in Angust it will be seen were $22,664,260$ bushels, against only $13,323,525$ bushels last year in the same-montl, being an increase of $9 \frac{1}{3}$ milliou bushels. In wheat, the gain for the even month was about $1 \frac{1}{2}$ nillion buslecls, but this requires further analysis. The gain was entirely in winter wheat, and not in spring wheat (the inspection of the latter showing a decrease), which makes it evident that the roads ronuing sonth and sonthwest from Chicago bronght in cularged amounts, and not those running north and northwest into Minnesota and Dakota. That the movement for the spriug wheat sections was less than a year ago also appears from the fact that at Duluth the receipts for the five weeks cuding August 31, 1889, were only 210,946 bushels, against $\$ 36,355$ bushels in 1858 , and the receipts at Minneapolis $1,711,550$ bushels, against $2,059,3 \div 0$ bushels.

It will be noticed that besides the heavier grain moreIment, C'hicugo had larger receipts of prorisions-porks
cutmeats, and lard-and that the arrivals of liogs also increased. The latter is only a part of a very general and very heary increase that occurred in the movement of live stock. During August, 1889, 21,78\% cau loads of live stock were delivered at Chicago, against only 16,010 car loads in August, 1888. The Burlington \& Quincy slows a gain of over 2,000 car loads, and the Rock Island, the Northwest, and the St. Paul \& Kansas City, about 1,000 car loads each. Tho Sinta Fe has gained nearly 500 car loads. The Alton brought in 290 car loads less ; the other large carriers all had an increase.
gross earnivgs and mileage in august

| Fume of Routl. | Gross Earnengs. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Tucrease or Deercase. | 1889. | 1888. |
| Aunlston \& Atlant | $6.180$ | $\stackrel{8}{6,155}$ | \$ +25 | 53 | 53 |
| Atch.Top. ©S. Fe. | 1,753.920 | 1,729,381 | +21,539 | 4,934 | 4,863 |
| St. L. K C. \& Col. | 8,915 | 6,164 | +2,-811 | 61 | 61 |
| Gulf Col. \& S. Fo. | 311,976 | 2¢5,769 | +18.207 | 1,053 | 1.022 |
| Callfor, C'entral | 79,458 | 72,961 | +6,897 | 265 | 235 |
| Callfor. Sushlern... | 53,764 <br> 31,801 <br> 1 | $\mathbf{9 7 , 0 1 4}$ 26,309 | -4, $+5,270$ $+5,492$ | 210 86 | 210 |
| Atanta © West Pe... | 31,801 39,000 | 26,309 | $+5,492$ +1.313 | 156 | 139 |
| Atlantlo © Pactic | 191,922 | 262, 557 | -70.435 | 81 | 815 |
| Buff. Roch. © Pittsb | 174,191 | 170,069 | +1,122 | 294 | 294 |
| Canadiau Pacitic | 1,377,000 | 1,218,737 | +158,263 | 4,957 | 4,660 |
| Capo Fent diad. Visl. | 29,25.1 | 28,025 | +1,2:0 | 245 | 234 |
| Clatt. R-me co Col . | 23, 50 | 10,3-18 | +13,102 | 140 | 140 |
| Chesaneake c- Ohto. 6 | 611,(00 | 471,0 0 | +137.00: | 915 | $75 \pm$ |
| Chos.Ohios'sun'hwist | 194.740 | 169,983 | +24,57 | 398 | 398 |
| Chicago © Atlantic. | 208,791 | 191,330 | +17,464 | 269 | 269 |
| Chlcago d- East 111. | 219,184 | 259,233 | -10,049 | 470 | 470 |
| Chic. Milw. stst. Paut. | 2,213,000 | 2,078.673 | +134,323 | 5,678 | 5.670 |
| Chieago di Ohio River. | 7,412 | 0,79.3 | $+617$ | 86 | 86 |
| Chic. st. IP © Kans.C | 346,413 | 212,383 | +134,028 | 790 | 793 |
| Chic. (E) West Mich | 112,503 | 124, 498 | -11,495 | 405 42 | 414 |
| Cin. Gentr de Portsm. | ${ }_{6.656}$ | 6.813 | -127 +10.815 | 42 346 | 342 |
| Cia. Jackson © Mack Ciu. N.O. Tex Pac. | $\begin{array}{r}68,535 \\ 366,094 \\ \hline 6 .\end{array}$ | 57,770 312,804 | $+10,815$ $+53,290$ | 346 336 | 346 336 |
| Atubama Git.sonth. | 155,238 | 122,766 | +32,47 | 295 | 295 |
| N. O. \& Sortl East. | 72,421 | 59,366 | +13,055 | 196 | 106 |
| Alabamad Vicksh.. | 42,296 | 34,373 | +7,023 | 143 | 143 |
| Vicksb. Sh. \& Pre | 46,551 | 43,954 | $+597$ | 170 | 170 |
| Clu. Rich. \& F't. W | 40,2 29 | 35,258 | + 4.091 | 86 | 86 |
| Cin. Sclma de Mabile. | 5,134 | 7,730 | -2,246 | 3 | 67 |
| Cin. Wab. \& Mich | 56.427 | 48,971 | +7,556 | 165 | 16.3 |
| Clu. Wash. \& Balt | 211.27. | 194,966 | +19,412 | 281 | 281 |
| Clev. Akrou \& Col | 70,2;7 | 60,049 |  | 104 | 194 |
| cereland decauton. | 42,000 | 34,382 | +7,618 | 165 | 165 |
| Clev. Cin, Cul. dest.L | 1,123,373 | 1,0.57,165 | +65,90- | 1,499 | 1,499 |
| Cleves, de Maretta. | 24,020 | 22,998 | +1,022 | 106 | 104 |
| Colorado Middiaud | 141,323 | 115,968 | +28,360 | 267 | 267 |
| Cul. \& Cin. Midland | 35,681 | 33,046 | +635 | 70 | 70 |
| Col. ILuck. Val. \& Tol | 239,914 | $2 \times 3,679$ | $-43.764$ | 325 | 325 |
| Disy. Ft. W. schic. | 50,111 | 42,6:8 | +7.433 | 261 | 261 |
| Denv. \& Rio cirande | 696,500 | 705.703 | -9.200. | 1,481 | 1,462 |
| Denv. Tex \& Ft. W\% | 258,046 | 193,20. | 2,338 | 856 | 856 |
| Det. Bay C. A Alpenu. | 40,310 | 40,221 | +79 | 226 | 226 |
| Detrolt Lanst ${ }^{\text {d }}$ - No | 95,910 | 93, 33 k | -3,024 | 323 | 323 |
| Dul. Soll. Sh. At At. | 212.072 | 189.518 | +22,554 | 356 | 356 |
| Dast Temm. Ya. © Gia.. | 522,419 | 451.395 | +64, 021 | 1,140 | 1,140 |
|  | 3 3,5 $\pm 5$ | 29,393 | +4,147 | 150 | 150 |
| Evansv. \& T. Hauto. | 89,96\% | 101,295 | -11,328 | $150^{\circ}$ | 156 |
| Fllat \& Pere Maxy. | 192,508 | 197,293 | -1,775 | 379 | 374 |
| Fla. Cent. \& Peui | 74,457 | 58.713 | +15,73 | 574 | 574 |
| Gr. Paptils do Indiana | 234,500 | 218,478 | + 00,342 | 403 | 409 |
| Other lines | 17,639 | 17.1+1 | +197 | 63 | 63 |
| M Grund Trunk of Cin | 1,650,519 | 1,5 26,462 | +124,056 | 3,487 | 3,419 |
| IChic. © Gr. Trunk. | -293,757 | 229.39 d | +69,359 | 335 | 335 |
| 1Det. Gr. 1I, \& Mil. | 41 | 96,630 | -4,928 | 189 | 189 |
| henastun d Tex. Cent | 280,139 | 220,0.11 | +50,138 | 513 | 513 |
| Humeston ${ }^{\text {c Shenan }}$ | 15.006 | 11,592 | +3,108 | 95 | 95 |
| Ind. Dee. \& N'est | 43,177 | 43,137 | -1,980 | 153 | 153 |
| lowa central. | 135,080 | 115,31.1 | +19,736 | 509 | 509 |
| Kauawha dohio | 23,713 | 25,72 | +2,031 | 12. | 129 |
| Kan.C. Ft.s. \& M | 414,226 | 3.12,200 | +79,026 | 671 | 671 |
| Kau. C. Clin. \& Sp | 20,339 | 21,:253 | -1,264 | 163 | 163 |
| *Kan.C. Mem.d Blr... | 59,329 | 39,503 | +20,025 | 275 | 275 |
| Kan.C.IFs. © Northw. | 38,900 | 29,082 | +9,218 | 163 | 140 |
| *Kcntucky Ceatral .. | 69,571 | 70,506 | -992 | $2{ }^{4}$ | 25. |
| *K cokuk \& Western. | 20,603 | 17,3 1 | +3,307 | 1.18 | 148 |
| Kıugst. © Prubruko. | 15,231 | 17,743 | -2,509 | 113 | 113 |
| Lake Erte Alli. ES So.. | 5,176 | 5,777 | -647 | 61 | 61 |
| Lake Eric © Westera. | 258.730 | 234.031 | +24,699 | 583 | 89 |
| Lehlyh dx 1 Lulson.... | 30,319 | 25,12, | +5,191 | 63 | 63 |
| Little liock d Mew... | 50,452 | 55,124 | -4,672 | 135 | 135 |
| Long Island | 47.5,725 | 451,773 | +23,955 | 361 | 357 |
|  | 109,288 | 106,103 | +3,185 | 290 | 290 |
| Loumsille of Nashy | 1,62 1,990 | 1,345,027 | +279,063 | 2,181 | 2,149 |
| Loulsv. N゙. Alli. NChte. | 232,257 | 213,102 | +19,155 | 538 | 538 |
| Louis, Ni. O. de Texas | 189,701 | 155,153 | +34.548 | 514 | 514 |
| Loulsv. Soltheru. | 37,000 | 27,323 | + 0.677 | 83 | 83 |
| Memphls do Char'ton. | 145,192 | 122,571 | +22,918 | 330 | 330 |
| : Mexjean Central. | 458,637 | 478,835 | +8,862 | 1,527 | 1,397 |
| M Mexlan National | 305,173 | 176.729 | +128, 144 | 1,218 | 865 |
| Moxlcau Itailway | 297,791 | 305,002 | $-7,2 \leq 1$ | 293 | 293 |
| Milw. L. Sho de West | 378,045 | 317,102 | +60,0.13 | G60 | 592 |
| Milwinkee ( Nor | 108,945 | 97,4 35 | +11,41. | 303 | 303 |
| Minerat léagre | 9,167 | 9,603 | -136 | 17 | 17 |
| \$11111. \& St. Lojis | 121,430 | 106,190 | $+15,300$ | 351 | 3.1 |
| M na.St.P.d.S. Ste.II | 115.375 | 116,102 | -727 | 800 | 800 |
| Mo. Kausau \& Texas. | 681,623 | 572,563 | +:09.051 | 1,906 | 1,681 |
| Mobrice of Uhio | 223,965 | 192,779 | +31,036 | 087 | 687 |
| Naslı. Chate \& St. L | 323.640 | 272,185 | +56,155 | 650 | 650 |
| New Orlcaus \& Gult. | 12,29! | 10,4 ${ }^{\text {a }}$ | +1,847 | 69 |  |
| N. Y.Cen. \& Eluil Rir | 3,400,484 | 3.273,771 | +12\%,213 | 1,420 |  |
| Now Yurk d North'n. | 61, 350 | 56,333 | +4.617 | 58 | 58 |
| M. Y. Ont. \& Weateru. | 203,904 | 161,722 | +12,272 | $3 \pm 7$ | 320 |
| Niortolk \& Westerm. | 499.728 | 418,405 | +72,233 | 594 | 55.4 |
| Northern Pisclitc | 2,044,961 | 1,1650,291 | +379,573 | 3,461 | 3,316 |
| Ohto Iusl. \& We | 139,963 | 134,7.11 | +5,219 | 3.12 | 3.12 |
| Ohlo d Jismeal | 402,795 | 374,14.3 | +23,010 | 623 | 623 |
| Ohin A Sorthwes | 21,4=9 | 17,393 | +4,081 | 111 | 106 |
| Columbus \& M | 1,144 |  | +311 | 19 | 19 |
| Ohlo liser. | 52,839 | 50,475 | +2,36.1 | 215 | 215 |
| Ohio Southery. | 46,155 | 51,393, | $-5,213$ | 128 | 123 |


| Notme of Road. | Gross Earnings. |  |  | Mrleage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893 | 1893. | morease or Decrease. | 1899. | 1893. |
| Dec.e D,vans. | 67,906 | 73,313 |  | $25:$ | 254 |
| l'Itteburg \& WVester | 198,122 | 199.3.19 | 5,214 | 367 | 367 |
| 1res. Arl\%. Cent | 10,839 | 10,8 - |  | 73 | 73 |
| Li. d Dan. sys 13 rels | 014,236 | 819,921 | +91,315 | 2,749 | 2,633 |
| Rio Grande West'n. | 132,425 | 112.150 | +20,27.5 | 369 | 369 |
| 8t Jo. \& Gr. Island | 126,123 | 160,143 | +25,980 | 417 | 44 |
| 8t. L. A.de T 11.brchs. | 37,171 | -8,303 | +19,163 | 242 |  |
| 8t. [onis Ark. \& Tex | 314,118 | 271,783 | +42,3:3 | 1,262 | 1,205 |
| 8t. Louls d San Fran | 572,839 | 537.463 | +33,371 | 1,329 | 1,329 |
| 8t. l'anl de Duluth | 129.767 | 165.535 | -35.768 | 257 | 257 |
| 8t. Paul Minn. \& M | (145, 122 | 789,995 | -111,813 | 3,021 | 2,685 |
| Moutana C ntr | 82,383 | 40, 101 | +1 1,379 | 177 | 132 |
| San A. \& Aratu. l'ass | 129,390 | 83,381 | +46,006 | 413 | 333 |
| Sau Fran. \& X $n$. Pao. | 8!,126 | 71,329 | +11.79 | 160 | 131 |
| Sav. Amer. \& Mont.. | 11,415 | 7,70 ${ }^{\text {d }}$ | +6,709 | 110 | 110 |
| Scattle 1ake Sh. \& E. | 30,712 | 16,106 | +14,606 | 7 | 48 |
| Shomandozh Valdey.. | 100,000 | 8.3,897 | +14,103 | 255 | 255 |
| Statea Island R. Tr. | 126,185 | 131, 31 | $-5.436$ | 24 |  |
| Texas \& l'acific | 5 J 7.74 .3 | 495,177 | +2:2,2if | 1,497 | ,497 |
| Tol. A. A. E N. Mile | 83.091 | 01,528 | +18,963 | $2 \cdot 15$ | 245 |
| 'Tuledo Col. \& Cin | 21,172 | 17,821, | +3,313 | 45 | 45 |
| Col. si Oho Central | 122,760 | 103,210 | -20,511 | 237 | 237 |
| Tol. \& Ohio Ce't. Ex. | 8,231 | 8,0.12 | $+189$ | 51 | 45 |
| Tol. Poorla \& West | 82,203 | 77,371 | +4.831 | 247 | 247 |
| Tol. St. L. © Kun. | 136,319 | 66.583 | +69.736 | 319 | 2.97 |
| Vatley of Ohio | 61,656 | 61,597 | -2,911 | 91 | 1 |
| Wabash (Consol. 858.) | $1,314,590$ | 271,191 | +43,096 | 1,050 | 1,950 |
| Vestern of Alabawa. | $39,265$ | $27,793$ | $+10,472$ +13.612 | 138 | 38 |
| West. N. Y. \& Penn... Wout Vir Cultral | $\begin{array}{r} 354,800 \\ 70.394 \end{array}$ | $341,188$ $63,870$ | $\begin{aligned} & 612 \\ & 524 \end{aligned}$ | 78 | 8 |
| Woat Vir. Celltral Wheelling \& L. Er | $84$ | - | 8. | 06 187 | 8 |
| Wisconsin Contra | 09 | 377,929 | 69,280 | 818 | 818 |
| Total $(140$ roads) .. $36,703,29$ ? $33,423,969+3,279,32879,614.77,144$ |  |  |  |  |  |
| * Threo weeks oaly of August ineach sear. I Fur four weeks ended Alig. 31. F For four wecks endel Aug 24. \& M ©xtay currency. b R chmond \& Alleghany 1 ncluded in both yenrs. e We glve here the earnlags of the entire system; the separate roals will be found elsewherc. <br> gross earnings from January 1 to august 31. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |


| Name of Road. | 1889. | 1883. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| iston de Allantic | $61,918$ | $\$$ | $8,74$ | \$ |
| At.T. \&S. Fe (5 roads) | 15.915, 327 | 15,022,093 | 893,731 |  |
| Atlauta \& West Poiut | 257,918 | 318 | O |  |
| atlantic \& Paciti | 1,765,934 | 1,820,191 |  |  |
| Buffalo Roch. \& | 1,287,412 | 1,259,000 | 13.442 |  |
| Canarlian P | 9,122,02: | 8,210,182 | 881,540 |  |
| Cape Foar \& Yadkin Val. | 245.936 | 2 14,291 | 42, 745 |  |
| Cnesaneake \& Ohio b. | 3,795,031 | 3,336,166 | 458,315 |  |
| Ches. Ohio \& southwest | 1,316,604 | 1,261,294 | 55,310 |  |
| Chleago \& Allantic. | 1,389,743 | 1,479,514 |  |  |
| Chlc. \& Eastern Ilinols. | 1.669,419 | 1,690,592 |  | 21,173 |
| Chicago Milw. \&St. Paut | 15,299,316 | 14,557,332 | 3 |  |
| Chicago \& Ohio River. | 47,521 | -32,748 | 14,973 |  |
| Chte. St. P. \& Kan. City. | 1,906,5 | $1,349,146$ | 557,414 |  |
| Chicago \& West Mich... | $898,264$ | $\begin{array}{r} 424.470 \\ 40.994 \end{array}$ |  | 26,706 |
| Cinin. Georg. \& Purtsm. Tin. Jackson \& Mack... | $\begin{array}{r} 40,532 \\ 389,332 \end{array}$ | 40.994 335,158 |  | 462 |
| Cin. N.O. \& T. P. | 2,442,747 | 2,353,469 | 89,329 |  |
| A'abaua Gt. Sonth | 1,173,661 | 979,457 | 194,204 |  |
| N iw Orleans \& N. E. | 623,342 | 531.697 | 97,245 |  |
| Alabama \& Flokshurg. | 343,016 | 286.029 | 62,98 |  |
| Viokshure 8h. \& Pac.. | 344,2;6 | 317.776 | $2+i, 500$ |  |
| Cin. Rich. \& Ft. Wajne.. | 291,878 | 204.367 | 27,511 |  |
| Cin. Solma \& Mubilo. | 59,771. | 65.907 |  | 6,133 |
| Cin. Wabush de Mllch | 3+4,2136 | 312,274 | 31,027 |  |
| Cin. Wash. \& Biltimore. | 1,315,372 | 1,320,777 | 15,595 |  |
| Clicr. Akron \& Col. | 476,6,2 | 4.14.139 | $6 \cdot 2,913$ |  |
| Clevel ind \& Canto | 274,365 | 249,355 | 25,010 |  |
| Clor. Cin. Chic. \& St. L ${ }^{\text {d }}$ | 5,778,291 | 5,411,609 | 366,632 |  |
| Clevelaud \& Marlet | 163,307 | 177.531 |  | 4 |
| Culorada Mliland | 1,074,891 | 860,375 | 214.536 |  |
| Col. \& Cin. Midland | 216,259 | $\begin{aligned} & 216,733 \\ & , \end{aligned}$ |  |  |
| Col, Hock. Val. \& T | 1, 5151,686 | $1,817,933$ |  | 266,247 |
| Dajt. Ft. IV. \& Chie | 315,766 $4,994.413$ | 265,455 $4,932,3 y 1$ | $\begin{aligned} & 49,811 \\ & 62,022 \end{aligned}$ |  |
| Deurer \& Rio Grando... | $4,994,413$ $1,437.737$ | 4,932,3y1 | $\begin{array}{r} 62,022 \\ 336,993 \end{array}$ |  |
| Deuver Tex \& Ft. W.a. Det. Bay Cits \& Alpena. | 1,437.737 | $1,100,74 t$ 338,287 | $\begin{array}{r}336,993 \\ 23,326 \\ \hline\end{array}$ |  |
| Detrolt lansing \& | 710,220 | 610,883 | 09,337 |  |
| Dul. S. Sh. \& Atl | 1,168,533 | 890.228 | 278.305 |  |
| East Tcun. Va. | 3,877,090 | 3,5ti0,383 | 310.507 |  |
| Evansvillo \& Indianap | 187.030 | 156,528 | 30,502 |  |
| Evinsv. \& T. Mauto. | 57, | 56.45 ! |  |  |
| Flint \& Pero Marquetto | 1,570,880 | 1,616,333 |  | 5,453 |
| Fla. Cent. \& Peainsula. | $732,176$ |  |  |  |
| Grand liantds \& Ind | $1,53 \& 301$ | $1,488,174$ | $\begin{array}{r} 41,127 \\ 1,14 \end{array}$ |  |
| Other linus. Grand Tr. of Can | $\begin{array}{r} 133,636 \\ 12,727,307 \end{array}$ | 11,791,531 | 935,743 |  |
| Chic. de Grand Trun | 2,293,457 | 2,096,117 | 197,340 |  |
| Det. Gr. Hav. © Mil | 662,223 | 710,187 |  | ,96.1 |
| Houston \& Tex. ${ }^{\text {d }}$ | 1,660,95 | 1,396,093 |  |  |
| Ifumeston \& Elienand'h 1ma. Dec. \& West | $\begin{array}{r} 88.805 \\ 243,557 \end{array}$ | $\begin{array}{r} 91,786 \\ 237,421 \end{array}$ |  | 2,981 |
| lowa Ceutral. | 915,456 | 863,15\% | 52,30.1 |  |
| Kanawha \& Obi | 177,776 | 170,320 | 1,450 |  |
| Kan. City Ft. S. \& Mom | 3,033,985 | 2,709,860 | 325,922 |  |
| Kau. City Clin. \& Sprlig. | 170,888 | 170,:93 |  |  |
| Kan, C.IVyan, \& Nucthw. | 265,570 613,883 |  | 94,969 | 116 |
| - Kcutucky Cuntral <br> -Kcoknk \& Western | 613,883 198.420 | 191,038 |  | 116 |
| Kligston de Pembroke | 125,901 | 12.4.728 | 1,173 |  |
| Lakic Erle Alli. de So | 39, 120 | 37,244 | 2,176 |  |
| Lako Erie \& Wcste | 1,614,672 | 1,336,104 | 278,468 |  |
| Lchlyh © Hulson. | 181,979 | 163,243 | 18,636 |  |
| Littie Ruck \& Mom | 363, 121 | 435,172 |  | 1,743 |
| Lone leland ....... | 2,353,032 | 2,300,063 | $\begin{aligned} & 54,037 \\ & 1835 \end{aligned}$ |  |
| Lonls. Firans, de St. L. | 642,511 $11,365,626$ | $63: 155$ $10,415,302$ | 0う\%,921 |  |
| Louisville ic Nashrlllo |  | $10,413,30 \%$ $1,133,545$ | 959,391 |  |
| Loulsr. S. Alb, \& Chic. | 1,512,91. $1,611,603$ | 1,430,272 | 181,331 |  |
| Memplis de Charleston. | 1,090.375 | 1,014,052 | 60,3+3 |  |
| : 1 loxicaln Central | 4,0\%8,200 | 3,999,463 | 179.737 |  |
| †Mexlean National. | 2,441,664 | 1,500, 327 | 9-11,037 |  |
| :Ncxican Rail way | 2,765,027 | 2,623,413 | 142,614, |  |
| Mulw. L. Shure * West'n. | 2,217.825 | 1,983,64 |  |  |
| Nilwankco \& Nurthern.. | 751,052 |  |  |  |
| Mincral Range. | $74,610$ |  | $486$ |  |
| Miau. \& St. Louls.......i. | $832,647$ | $\begin{aligned} & 831,235 \\ & 601,367 \end{aligned}$ | $263,258$ |  |
| Mo. Kansas \& Texas.... | 4,449, ${ }^{4}$ | 3,9!0,001 | +39,0571 |  |



* Three wecks only of Allgust In ead year. tTo Angust 24. + Nexican currepey a Includes for ihe first lhree monilis the results on lhe Fort fiorth \& Deuver ouly, b Richmond \& Alleghany included in lroth yeurd, $d$ larludes for the tirst six montlis of the year ouly the palleate embraced lu the old Clev. Col. Cin. ©f Ind. system. e Ve give here the earniags of the enlire srstem; the separate roads wil
be fonul ele wherc. Embracing whole system, inoluding liaes half owned whih the excepulon of Atlatio d Yachtic, which is separately given above.
In riew of the enlarged movement of grain, live stock and provisions at Chicago, one is not surprised to find that, oxcepting the St. Paul \& Duluth, the Manitoba and the "Soo" line-roads which run through the extreme northern part of the spring wheat section, and where that cercal constitutes the principal erop raisedthat with those exceptions Northwestern roads all report considerably improved earnings. We have already referred to the heary gains of the Milwankee \& St. Paul, and the Chicago St. Paul \& Kansas City, and aceording to reliable accounts the Chicago id Northwestern has gained fully as much as either of these, though we camnot get the exact figures. The increase on the Milwankee Lake Shore \& Western and the Wiseonsin Central is also very heavy, the latter road doubtless profiting greatly by the traffie contract with the Northem Pacific. The following is a comparison for six years on a few special roads.

| A ujust. | 1889. | 1848. | 1887. | 1riso. | 1855. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chic. M11. \& 8t.P. | $2,213,000$ | 2,078,677 | 2,007,897 | 1.971,590 | $\stackrel{\%}{1,706,011}$ | 1,825,348 |
| Iowa Central...... | 185.080 | 115,444 | 112,8*9 | 117.022 | 113,565 | 124,231 |
| $3 \mathrm{trim}. \mathrm{L}. \mathrm{8h} .\mathrm{\&} \mathrm{W.}$. | 878.015 | 817.104 | 360,808 | 251,450 | 134,221 | 96,031 |
| Mivankee \& No... | 109,845 | 97,435 | 81,810 | 85,981 | 42,868 | 40,102 |
| Minneap. a St, L.. | 121,480 | 100,181 | 205.000 | 123.852 | 182,278 | 155,252 |
| Et. P. \& Juluth... | 120,30\% | 103,535 | 155,097 | 156.452 | 128,526 | 123,253 |
| El. Panl M. \& Man. | 645,18\% | \%80,940 | 084,034 | 627.701 | 525,001 | 571,782 |
| Total............ | 3.731,39\% | $3.070,219$ | 3,515,412) | 3.307,150 | 2,843,170 | 2,939,039 |

The Soutliwestern roads have likewise fared well. The Kansas \& 'Texas has $\$ 100,053$ increase, the Denver Texas \& Fort Worth 862,838 , the Houston \& Texas Central $\$ 60,138$, Fort Scott \& Memphis $\$ \tau_{2}, 026$, the Arkansas \& Texas 242,335 , the Gulf Colorado \& Santa Fo 846,207, the San Antonio \& Aransas Pass $\$ 46,006$, and others smaller amounts. The Atchison shows reduced earnings only on the California Southern and the lines half owned, chiefly composed of Atlantic \& Paeific. The lenver \& Rio Grande, the Kansas City Clinton \& Springfield, and the Littlo Rock \& Memphis also fall somewhat behind.

As usual, howerer, it is Southern roads that must be awarded first place for good results. Among all those of that group, only three minor lines, namely the Cincimati Sclma \& Mobile, the Asheville \& Spartanburg and the Kentucky Central, report diminished earnings. Among the principal roads the Lonisville is Nashville, the Chesapeake \& Ohio, the Richmond \& Danville, the East Temessee, the Norfolk is Western, the Nashville Chattanooga \& St. Lonis, and the Erlanger system, have all enlarged their earnings in a noteworthy way, and the others have done proportionately just as well. The following compares the figures for some of the leading companies. It will be observed that the aggregate on these nine roads reaches $\$ 5,438,070$ for 1889 , against ouly $\$ 4,601,336$ in the month last year. These same roads earned a little less than $3 \frac{7}{3}$ million dollars in 1886, so that in the three years since then the increase has been over 40 per cent.

| August. | 1889. | 1888. | 1887. | 1880. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | \% | 8 | , | \% | \$ |
| Chesapeake tohlo | 611.000 | 474.000 | 481,014 | \$410,983 | \$299,188 | \$315,157 |
| Ches. Ohlo \& So.W. | 101,740 | 150,683 | 158.932 | 147. ${ }^{\text {r }} 0$ | 134, 721 | 122, 868 |
| Cin. N.O.\& Tex.P.* | - 512,460 | 675,802 | E36, 171 | 424.938 | 419,194 | 411,843 |
| E. Tenn.Va.\& Ga. | 522,410 | 454,303 | 441,593: | 324.811 | 329,249 | 312,723 |
| Loulsville \& Nash. | 1,624,890 | 1,345,927 | 1.339,562 | 1,196,281 | 1,078,705 | 1,117,313 |
| Memphis \& Char.. | 145,492 | 122,574 | 139.085 | 119.373 | 05,82: | 111,603 |
| Moblle \& Ohio.. | 203,565 | 102,873 | 109,840 | 155,535 | 144,072 | +149,606 |
| Norfolk \& West... | 488,728 | 416,405 | 385,032 | 287,40: | 250, 198 | 225,408 |
| Rich. \& Dant. sys. | 941,250 | 818,421 | 8:7,088 | 713,073 | 052,353. | 620,087 |
| Total........... | 5.438 .070 | 4,301,338 | 4.532,0<8 | 8.859,774 | 3,420,603 | 8.419,218 |

One noteworthy eireumstance connected with the improvement on the Southern roads, is that it has been established without the aid of the cotton traffic. August is the last month of the old crop year, and the movement, therefore, is always small in that month. This year it was especially so, the gross overland approximating less than 4,000 bales, against about 13,000 bales in August, 1888, and the receipts at the ports standing at 41,595 bales, against 60,963 bales.
In the Middle Western States we find a larger nnmber of decreases than anywhere else, but this follows partly from the fact that the total number of roads reporting in that section is larger. With the exception of the Hoeking Valley, already alluded to, the losses are not very noteworthy. On the other hand, we have some quite considerable gains both by these roads and some of the more prominent trunk lines. The new Big Four, the Grank Trunk, the Chicago \& Grand Trunk, and the New York Central, are all clistinguished for the extent of their additions, while among the newer and minor lines the Toledo St. Louis \& Kansas City also deserves special mention. There is a host of cases where the gain is small, but the ratio of addition very heavy. We aunex the following comparison for six years, but in this instance the showing hardly reflects the result as a whole in the Middle Western section, since the roads having the best returns are the ones on which we cannot extend the comparison back further than a year or two.

| Aupust. | 1859. | 1385. | 1887. | 1886. | 1855. | 1834. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - | \% | \% | \$ | \$ | \$ |
| Chlcago \& East.111. | 248,181 | 250,238 | 223,87, | 181.513 | +140.886, | \$150.517 |
| Chic.d West.Mlch. | 112.603 | 124.408 | 128.313 | 127.185 | 118,579 | 12\%.269 |
| Cln. Wash. \& Ball. | 214,2\% 5 | 194,846 | 205, 906 | 183,873 | 140,412 | 178.784 |
| Col. II. V. \& T'01... | 259,914 | 283,678 | 222,031 | 211,408 | 218,006 | 121,505 |
| Det. Lansing \& No. | 95.910 | 98,934 | 100,420 | 100.010 | 110,200 | 118,501 |
| Evansv.\&Terre H. | 89.907 | 101,205 | 85, 401 | 81, 012 | 74, 580 | 87.009 |
| Flint \& P. Marq... | 182,50s | 107.283 | 216,47\% | 183,925 | 155.097 | 174,323 |
| Grund Rap.\& Ind.* | 290.687 | 2710,53 | 296,535 | 242.478 | 215.312 | 225,861 |
| Ohlo \& Mississippi | 402,705 | 370.185 | 400,911 | 873,100 | 394,313 | 853,:09 |
| Total...... | 1.843, 846 | 1,8019.429 | 1,840,015 | . 01211.11000 | 1.008 .785 | 1,588,08.3 |
| * All lines. | : Chicus | 0 studia | Cual | Inctuded | here. | $\sim$ |

## COTTON MOVEMENT AND CROP OF 1888－89．

Our statement of the cotton crop of the United States for the year ending Sept．1，1889，will be found below．It will he seen that the total crop this year reaches $6,935,082$ bales，while the ． exports sre $4,742,745$ bales，and the spinners＇takings are $2,267,089$ bales，learing a steck on hand at the close of the year of 56,364 bales．The whole movement for the twelve months is given in the following pages，with such suggestions and ex． planations as the peculiar features of the year appear to require．The first table indicates the stock at each port Sept． 1，1989，the receipts at the perts for each of the past two years， and the export movement for the past year（1883－89）in detail， and the totals for 1887－83 and 1886－97．

| Ports． | Receipts for Iear cruling－ |  | Exports Year ending Sept．1， 1889. |  |  |  |  | $\begin{array}{\|c} \text { Stock } \\ \text { Sept.1. } \\ 1880 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sept, } 1, \\ 1880 . \end{gathered}$ | $\begin{gathered} \text { Sept. } 1, \\ 1888 . \end{gathered}$ | Great Britain． | Chan- net. | France | $\left\lvert\, \begin{gathered} \text { Other } \\ \text { Foreign. } \end{gathered}\right.$ | Total． |  |
| Louislana | 1．697，376 | 1．750．375 | T 74.072 |  | 238，088 | 422，450 | 1，480，487 | S62 |
| Alabama．．． | 214，20：2 | 207，377 | 50,498 |  |  |  | 50，408 | 746 |
| So．Car＇lina | 400，530 | 411，925 | 64，133 |  | 25，740 | 177，051 | 257，824 | 130 |
| Geor | 050，501 |  | 128， 63 |  | 18，805 | 283，101 | 408,849 | 9，613 |
| Texas | －08，327 | 859，701 | 205，481 | 8，585 | 21，076 | 88，697 | 310，832 | 8.012 |
| Florida ． | 33，939 | 34，940 |  |  |  |  |  |  |
| No．Car＇lina | 217，109 | 232，542， | 78， 102 | 1，680 |  | 22.605 | 100，747 | 114 |
| Firginla ．．． | 974．48 | 9ib，314 | 487，741 |  |  | 56，31S | 544，054 |  |
| New York． | －124．29： | －07，581 | 640，718 | 102.101 | 61，541 | 206.031 | 1，080，241 | 25，809 |
| Boston． | －103，494 | －98，298 | 230,082 |  |  | 4，868 | 231.750 | 1，415 |
| Battimore | ＊ 65.828 | －35， 161 | 1s6，011 |  | 2，850 | 60，910 | 100，271， | 910 |
| Pbila．，\＆c．． | ＊51．823 | ＊27，560 | 48，1．27 |  |  | 13，211 | 50，238 | 2，585 |
| Portland． |  |  | 1，080 |  |  |  | 1，080 |  |
| 8．Fr＇nclsco |  |  | 124 |  |  |  | 124 |  |
| Totals－ |  |  |  |  |  |  |  |  |
| This jear | 5，517，857 |  | 2，811，635 | 107，856 | 113，887 | 1，390，087 | 1，742，745 | 56,861 181,225 |
| Last sear |  | 5，802，332 | 2，507，716 | 94，600 | 405，47\％ | ，1，331，18 | 4，838， 1,81 | 181，225 |
| Prev， yr ． |  | 5，520，82 | 2，608，22 | 70，245 | $47 \%$ | 1．207．729 | 4，4 | \＄2，086 |

The foregoing shows that the total receipts at the Atlantic and Gulf shipping ports this year have been 5，547，757 bales，against $5,602,632$ bales last year and $5,320,624$ bales in $1886-87$ ；and that the exports have been $4,742,745$ bales，against $4,658,981$ bales last season and $4,458,326$ bales the previous season，Liverpool getting out of this crop $2,779,248$ bales．If now we add the shipments from Tennessee and elsewhere direct to manufacturers，and Southern censumption，we have the following as the crop statement for the three years．

| Year Ending September 1. | 1888－89． | 1837－88． | 1856－87． |
| :---: | :---: | :---: | :---: |
| Recetris at the shipn＇g p＇rts．bales | 5，547，757 | 5，662，632 | 5，320，624 |
| Add rimments from Tennessee， de．，direet to manufacturers．．． | 900，722 | 971，702 | 795，070 |
|  | 6，448，479 | 6，574，334 | 6，115，694 |
| $\begin{gathered} \text { Manufa } \\ \text { abor } \end{gathered}$ | 486，603 | 443，373 | ，929 |
| Total Cotion Crop for the | 5, | \％，017，70\％ | 6，513，623 |

The result of these figures is a total of $6,035,082$ bales（weigh－ ing $3,437,408,499$ pounds）as the crop for the year ending Aug． 31，1889，against 7，017， 107 bales（weighing $3,406,008,167$ pounds）as the crop for year ending Aug，31，1888．We now give in detail the processes by which the conclusions for the last year have been reached．

## 0 rerland and Inter－State Movenent．

Ho fact is more clearly indicative of the ascendancy of rait－ reads as carriers than the constant increase of the portion of the cotton crop marketed overland，notwithstanding the facil－ ities which exist through the outports．We say ascendancy rather than supremacy because the States，with their many natural water－courses，hare always been admirably situ－ ated for the cheap movement of their products，and as a regulator of rates，waterways，when unburdened with fixed charges and not interfered with by legislation，still hold con－ trol．The publis has of late years experienced something of a revelation respecting this feature of the carrying industry through the efforts of the Inter－State Railroad Commissioners to adjust the railiond law to the complieated nature of our internal commerce．Previously there had been no little ignorance with regard to the rate problem．It was gen－ erally supposel that the tariff athopted was in every way an arbitrary affair wholly within the control of the railroad man－ agers．Many have since learned that natural influences have all along in the main slaped the charges which were in oper－ ation，learing an opportunity for abuses only within narrow limits．When experience shall have taught the further lesson
that legislation affecting comnerce must strike at the abuse without loing rielence to these natural tendencies，we shall be at least on the rinht road to reach the correct solution of many social evids．In the meantime，and while the public is being educated，it is not unlikely that producers will sutfer through the attempt to force commodities over legally inn－ posed obstacles and through unnatural channels．We cannot discuss these questions here，but it may be of use to say that whenever the Arkansas or Iowa producer of cotton or of wheat saves on the short haul to Memphis or Clicage，but loses still more on the long haul to New York or Liverpool，he is only illustrating the policy which long ago receivert the title of＂penny wise and pound foolish．＂And yet that is the dilemma which he and his products must inevitably face under the operation of existing legislation，and the point upon which it wiil be wise for him to fix his attention．
Up to this time，however，notwithstanaing the，longer haul when marketed overland，the railroads carrying cotton north and east have succeeded in retaining a fair share of the move－ ment．To be sure，these routes show no development the past year，the gross amount thus carri：d being only about the same as last season．But that was as much as could be expected， in view of the stricter enforcemeut of the Inter－State law，and of the fact also that the total crop，though in pounds larger， is in bales a little smaller than it was a year ago．Previous development had been in excess of crop increase．We showed in our last annual review that while the total crop had been developing from $3,832,991$ bales in 1874－75 to $7,017,70 \%$ bales in 188\％－88，or about 83 per cent， the gross amount marketed overland had risen from 461，751 bales in $1874-\% 5$ to $1,441,920$ bales in $188 \%-88$ ，or 212 per cent． Hereafter，perchance，the railroads may get into a war of rates again，or may be even able，under the more peaceful condi－ tions，to overreach the Commissioners；but barring such spec－ ial circumstances，it is not reasouable to look for a repetition of the past ratio of growth under the new conditions．

We do not say what we have said with regard to the over－ land movemest because we desire to see any favor extended to that route，or because we would seek to improve it at the expense of the outports．Our wish is to have every route made as attractive as possible for the products of the country． That is the reason we have so often urged the rapid improve－ ment of all the harbors along our Southern coast．Each of the Southern outports is the natural outlet of an immense disticict；railroad building has made the overland route another natural outlet．When they are all left free to dlevelop，when every obstruction whether legislative or tidal is removed， not only will the consumer be benefitted，but the producer in each section can get his cotton moved along the line of least natural resistance and be able to save every fraction of a cent that can possibly be sared in the expense of reaching a mar－ ket．That is the best any inan can do，law or no law．

With regard to the propertionate marketings of the present crop through the Southern outports，the changes in percent－ ages from last year have not been material or due to any exceptional cause．The variations that have taken place for a series of years are noted in the following statensent．

| Per cent of Grop Received at－ |  | $\begin{aligned} & \infty .8 \\ & \stackrel{\leftrightarrow}{\mathbb{L}} \\ & \frac{1}{\infty} \\ & \underset{\sim}{\infty} \end{aligned}$ |  | $\begin{aligned} & \text { 宽 } \\ & \text { 荡 } \end{aligned}$ |  | $\begin{aligned} & \text { あ } \\ & \text { 會 } \\ & \text { R } \end{aligned}$ |  | $\begin{aligned} & \stackrel{\Phi}{\Phi} \\ & \stackrel{0}{\mathscr{B}} \\ & \stackrel{\rightharpoonup}{8} \end{aligned}$ |  | ¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wumingt＇ n ，\＆ | 03．13 | 08．81 | 03－02 | 12 | 09．17 | 0303 | 9 | 0 | 02－35 | 5 |
| Norfolk，sc． | 14.05 | 13．91 | 1251 | 12：St | $13 \cdot 67$ | 13．04 | 1424 | 14 | 14.18 | 13\％2 |
| Charlenton，sc． | 05．76 | 08：30 | 05.08 | 0\％$\%$ 88 | 08.22 | 07.58 | OS 45 | 09．81 | 10．18 | 0S．59 |
| Savannah，sc．． | 18.71 | 18．70 | ：2－82 | $12 \cdot 42$ | 12．04 | 11.59 | 11．79 | $15^{\prime} 64$ | 18：51 | $12 \cdot 88$ |
| Florids | $00 \cdot 48$ | 00．40 | 00.42 | $00 \cdot 83$ | $01 \cdot 46$ | $00-80$ | 00：28 | $00 \cdot 43$ | 00：29 | $00 \cdot 30$ |
| Moblle | 09．09 | 02．28 | $0 \cdot 32$ | 03．79 | 0． 4.18 | 04.20 | 04.48 | 04.88 | 05＊05 | 08．23 |
| New Orleans． | $4 \cdot 47$ | 25．38 | 27.08 | $26^{\circ} 04$ | 27.00 | 20\％\％ | 24： 7 | 21.91 | 2437 | 20. |
| Galveston，\＆c． | 10.22 | 098.83 | 11.68 | 11．20 | 08.52 | 10.83 | 12：80 | 08.45 | 10－83 | 08．80 |
| N．Y．，Bost．，de． | $05 \cdot 87$ | 03．97 | 04．04 | 04：38 | 04－40 | $05 \cdot 29$ | 07：39 | 0956 | 07：48 | 00.07 |
| Total through all ports ．．．．． | 09 | 79．83 | 81.86 | 82．39 | $8 \cdot 25$ | $8 \cdot$ | $88^{\circ} 00$ | 80.84 | 88.15 | S7 |
| Overland ne | $12: 80$ | 19.86 | 21 | ＇42 | $11^{\circ}$ | 00．20 | 00.18 | 08.78 | 07 T | 10.02 |
| Southern con－ sumption．．．．． |  | $6 \cdot 31$ | 8．1S |  |  |  |  |  |  | 3.11 |
| Tot．U．S．crom | 10000 | $100 \cdot 0$ | 10 | 100．00 | 100.0 | 100．00 |  |  |  | 0．00 |

In the above table we hare only figured what is called the net overland，as the remaincler of the gross amount is counted at New York，Boston \＆c．，or at the Southern ports where it first appears in the receipts．Still，the entire gross amount reaches a market by some all－rail route，and hence in measur－ ing the overland we can only do so cerrectly by using the gross figures．To indicate therefore the progress inade in the morement since $18 i \pm-75$ ，we give below the total crop，tho
gross orerland, and the percentages of increase and decrease of each for a series of years.

| Orop of | Tolal Ticld. | Gross Overland. | Increase and Decrease- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Of Crop. | of Overland. |
|  |  |  | ct. |  |
| 1898.59 | 6,9:5,082 | 1,160,180 | Decrease 1.18 | crease 1.27 |
| 1887-88 | 7,017:07 | 1,441,920 | Increase $\mathbf{7 . 7 4}$ | Trerease 11"9 |
| 1850 | 8,513,623 | 1,292,167 | Decrease 0.56 | Increase 2553 |
| 15 | 0,550,215 | 1,260,279 | Inerease 15-3.1 | Inerease 27.05 |
| 18 | 5,669,021 | 901,960 | Decrease 0.78 | Decrease $5 \cdot 44$ |
| 1 | 5,714,052 | 1,049,070 | Decrease 18.28 | Decrease 13.0 |
| 1 | 6,992,23 | 1,217,215 | Inerease 28.61 | Increase $7 \cdot 26$ |
| 1 | 8,435,815 | 1,134,788 | Decrease 17.50 | Increase $4 \cdot 10$ |
| 18 | 6,589,329 | 1,090,067 | Increase 14.45 | Decrease $7 \cdot 71$ |
| 1879-80 | 5,757,397 | 1,181,147 | Inerease 13.48 | Increase 32-47 |
| 18-8-79 | 3,073,331 | 891,619 | Inerease 5.45 | Increase $28 \cdot 54$ |
| 187\%-78 | 4,811,265 | 693,610 | Increase 7.26 | Increase 8.91 |
| 1876-7\% | 4,485, 123 | 636,836 | Decrease 3.91 | Decrease 9.50 |
| 1875-76 | 4,669,288 | 703,780 | Increase 21.81 | Increase 52.42 |
| 18 | 3,832,991 | 461,751 | Decrease 8.09 | Dccrease $7 \cdot 11$ |
|  |  | 10 '88.99 | Increasc 80.93 | Incr'se 216.2 |

In determining this year the portion of the crop forwarded by each of the different overland routes, we have followed our usual method:-
First-Of counting each bale of cotton at the soutbern outport where it first appears.

Second-Of deducting from gross overland all cotton shipped by rail from Southern outports to the North.

Third-Of deducting also from overland any amounts taken from Southern outports for Southern consumption.
Fourth-Of deducting likewise arrivals by railroad at New Fork, Boston, Baltimore and Philadelphia, all of which have been counted in the receipts from week to week during the year.
With these explanations nothing further is needed to make plain the following statement. of the movement overland for tho year ending September 1, 1889:

|  | 1888-9. | 1887-8. | 1889-7. |
| :---: | :---: | :---: | :---: |
| Amount shipped- |  |  |  |
| Vla St. Lonis | 582,761 | 528,135 | 422,791 |
| Via Cairo | 293,576 | 278,954 | 304,258 |
| Vla Hannibsl | 9,301 |  | 12,253 |
| Vin Evansville | 42,488 | 109,752 | 100,153 |
| Vis Loulsville | 198,983 | 211,366 | 170,645 |
| Via Clyelnna | 190,013 | 187,223 | 149,159 |
| Vla other routes | 130,515 | 116,103 | 120,472 |
| 8hipped to mills, not inoladed shove.. | 12,540 | 10,382 | 12,436 |
| Total gross ove | 1,460,180 | 1,441,920 | 1,292,167 |
| Deduet ohipments - |  |  |  |
| Overland to New Yort, Boston, de... | 350412 | 278,601 | 321,642 |
| Betwesn interlor towns ............... | 74,928 | 52,567 | 48,377 |
| Galreston, inland and local mills. | 5,297 |  |  |
| New Orleans, 1 nland and locsl mills. | 23,369 | 49,890 | 46,757 |
| Mobile, inlaud nad local mills.. | 42,135 | 28,792 | 19.550 |
| Savaouab, Inland and loeil mills. | 1,666 | 1,094 | 2,566 |
| Charleston, Inlani and local mills. | 9,236 | 8,508 | 7,482 |
| N. Carol's ports, Iuland sad local mille. | 2,570 | 3,851 | 2,486 |
| Virginia parta, ininad and looal mills.. | 49,815 | 46,916 | 51,237 |
| Total to be deduete | 559,453 | 470,218 | 497,097 |
| Leaviag total net overland*.... | 900,722 | 971,702 | 795.070 |

- This total includes shipmeats to Canads by rall, whioh anriag $1888-89$ amonnted to 52,011 , and are deducted la the statement of 1886.8 filon; in $1887-88$ thoso shipments wers 54,016 bales and in

According to tho above, the total carried overland this year was $1,460,180$ bales, against $1,441,920$ bales last year and $1,292,167$ bales the previous year, and the movement direct to manufacturers this year reaches 900,722 bales, against 971,702 bales a year ago anil 795,070 bales in 1886-7. This shows an increase over last year of 18,260 bales in the gross movement, and a decrease of 70,080 bales in the net movement. We now give the details of the entire crop for two years:


|  | Alabnma. |  |
| :---: | :---: | :---: |
| Exported from Mohlle:* ro forelga ports. | $\begin{aligned} & -1898-89 . \\ & 50.498 \end{aligned}$ | $\begin{aligned} & 62,1987.38 . \end{aligned}$ |
| To coastwise ports... | 178.686 750 | 160,293 |
| Burnt......... |  |  |
| Stock at close of year ...... | 746-230,680 | 1,511-225,041 |
| Deluctits from N Orleans. |  |  |
| Receluts from l'easacola. | 14,801 | 16.847 |
| stock beglunlug of jear.. | 1,511- 16,478 | 178- 17,667 |
| Total product of year ... | 214,202 | 207,377 |

Total pronnct of year ...... $214,202 \quad 207,377$ 41,335 bales shipped Inland by rail north and for Sonthern consumptlon, whideli, with 750 bales local consumpllon, will bo fornd deduetel in the overland noovemeut.
Exp'ted fromGslvest'a, (Ne.:
To forelgn ports (except
To forelgn ports (exeept

| , | Texas. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Exp'ted fromGelvest' $\mathrm{B}, \mathrm{Ne}$.: <br> To forelon ports fexcept |  |  |  |  |
|  | 282,253 |  | 302,090 |  |
| To Mexleo, from Gatwes. | 31,579 |  | 31,957 |  |
| ton, El Phen, (ve....... |  |  |  |  |
| To eoast wise ports*..... | 398,198 |  | 363,707 |  |
| Burut ................ |  |  |  |  |
| Stock at elose of year | 9,012 | 724,052 | 4,230- | 702,860 |
| Deducti Reeelved at Galveston |  |  | - |  |
| Reedred at Galveston from New Orleano..... | 9,016 |  | 8,173 |  |
| Recelveriat el Paso, de. |  |  |  |  |
| fromi Galveston, do.... | 1,942 |  | 710 |  |
| Recelved at Gralveston from Corpus Christi.... |  |  |  |  |
| Stoek beginniag of year.. | 4,289 | 15,325 | 4,228- | 13,165 |
| Total product of year ...... |  | 708,727 |  | 689,701 |

Total product of year ...... * Coastwls exports are maile up as follows: 397,465 bales from Galveston and 733 billes from Corpus Christi, se.
Exported from Fernandina, soo.* Florlda.
Exported from Fernandina, so.**
To forelgu ports..........
To forelgn ports..........
To coast wise ports.....
8tock at elose of year...
33,939
3,446
31,514
stock at elose or year......
Dcditel.
Stoek begianlug of year.
........ $=$ 33,939
$\qquad$
34,960
Tutal nroduct of year .-
 *These flgures represent this year, as heretofore, only the shipments
from the Florthe outports. Flortda cotton has also from the lionda outports. Flordda cotton has also gone inlund to
Savanuah, de., but we have followed our usual custom of counting thit cotton at tho outports ichere it first appears.
Exported from Savannah:
To forelgu ports-Unlani
To fortlgu ports-Seifa
Georgla.

320,343
3,536
391,440
1,396
$\begin{array}{rr}471,833 & 479,209 \\ 25,740 & 22,047\end{array}$
Exported ir'm Branswick:
To forcigh ports...........
To coastwise ports. Burnat........................
Manufictured .............
Stoek nt elose of year-
84,970
45,347
45,347
4.032
Stock nt elose of year-

Deduct $\begin{aligned} & \text { Recerv'd from Charleston, }\end{aligned}$
Brunswick, \&o.........
Recelved from lioridaUnland t.. Spa filand
$\qquad$
8,944-966,458 44,404
32,478
200
820

Reciva at Brunswlök
stoek beginnling of yeurUplandi....
Sel 1 cland
........

$1,592 \quad 6,147$

| $\mathbf{1 , 6 4 4}$ | $\mathbf{2 , 4 8 4}$ |
| :--- | :--- |
| $\mathbf{2 , 1 9 \downarrow}$ | 1,374 |

2,908 3,985


Coastwise shipmenis Include 627 bales ablpped to the interior Whech, with the amount taken for consumption, is deducted in orerland.
$f$ These are ooly the recalpts at Savannath by water from the Florida t These are ooly the reeelpts at Savannath by water from the Florida
out ports, and, belng oountel In the Florida recelpts, are deducted here outports, and, being oonuted In the Florlda reeelpts, are delucted here,
Besiles these amounts, thero bave also been 1,413 vales Upland Besides these amounts, therc have also been
and 20,102 balce Sea Island, from ihe lutorlor of Florida, recelved at 8araonall durlog the joar by rail.
Exported from Charleston: South Carolina.

*Of these shipments 1,549 bales went fuland by rail from Wilmington
add with local cousumptlon aro deduoted in overinad.

| VIrginia. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Exported from Norfolk- - 1888.89 , 188 |  |  |  |  |
| To) forelgu ports .......... | 262,874 |  | 235.622 |  |
| Tucoastwine ports* ..... 241,097 263,599 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| To coaslwime ports*.. | 255,838 |  | 296,224 |  |
| Burut....................... 1,263 643 |  |  |  |  |
| Stock at eul of year, Nor- folk and Petersburg..... | 42-1 | 55,132 | 163 | 11,812 |
| folk and Petersburg..... 4 : 4 -1,955,132 1,041,812Deduct: |  |  |  |  |
| Recelved from Wilmingt'n e,764 |  |  |  |  |
| Recelved from otherNorth Corolina ports...N9,911 |  |  |  |  |
|  |  |  |  |  |
| Newport News, ©0..... | 13,825 |  | 6,303 |  |
| Stock lerinning of year.. 163- 80,663 828- 65,498 |  |  |  |  |
| Total product of year |  | 974,469 |  | 976,314 |
| * Includes 37,037 bales shipped to the futerior, whili, with 12,778 |  |  |  |  |
| bales taken for mannfacture, aro deduoted in overland. <br> Note. - The cotton ex-steamors Cliy of Allany and sultan is not in- |  |  |  |  |
|  |  |  |  |  |
| Cuded in Norfolk tigures. The ootton from former vebsel ( 620 bales) |  |  |  |  |
| Wis re-sblpped to Liverpool and 261 baies ox-8ultan wero forwarded to |  |  |  |  | Was re-sbipped to Liverpool and 261 bales ex-8ultan wero forwar

Bremen via Baltimore. and are dodueted from Billimore exports.

Tennessec, dc.

| Shipments- |
| :---: |
|  |
|  |  |
|  |
| Stoek in Memphis and Nashville at end of year. |
| Deduct: <br> Shlpped from Memphls to <br> New Orleans, de......... |
|  |  |
|  |
| Suipped from Nusliville to <br> Norfolk, dee................ |
| shipped direct to manufacturers |
| Stock at Memphis and Nasbville at beginning of year. |
|  |  |
|  |  |



1,080-1,680,332

| 156,010 | 148,152 |
| ---: | ---: |
| 252,661 | 133,566 |
| 16,892 | 6,550 |
| 900,722 | 971,702 |

Total shipn'ts to $N$. Y., \&o.
Add shipments to manufacturers direct ..................

Total marketed by rail from
Tennessee, de.

3,605-1,329,890
350,442
900,722
$1,251,164$
three-quarters of the inhabitable globe men were little more than the slaves of their rulers. Year after year they plodded on in the same old routine, communications difficult, intercourse seanty, with no clange, no growth, exeept as a new mouth was adtled to the number of those to be fed and a new back to be clothed, -a problem not infrequently solved by making a greater number of units of the old supplies. But nowhere and in no department is that a test which can bo made of any service now. The forees that have been brought into playthe eanals, the railroads, the telegraphs, the cables, the maehinery, the tools-while quickening production so remarkably, have been also the creators and disseminators of ideas, of wealth, and consequently of now desires to be gratified, eausing a fresh invasion upon the world's granaries and factories. One might as well make the increase of population a measure of differenee between the travel of to-day and the travel during the stage-coach time, as to make it a measure of the developing capacity of the world for food and for clothing.
These ideas find a clear demonstration in the department of cotton manufacture. We referred to this feature last year, but it is well worth referring to again, especially as the last twelve months add greater emphasis to the comparison which the figures present. European spindles in 1872-73 consumed only $5,116,000$ bales of cotton of 400 lbs , each ; in 1888-89, sixteen years later, they consumed $7,836,000$ bales of same weights; that is to say, while population was increasing less than sixteen per cent, the consumption of European spindles increased nearly 55 per cent. Or, to bring the illustration within more recent dates, take the last five years, and confining the comparison agaia to Europe, we have a total consumption in 1884-85 of $6.638,000$ bales, against a consumption in 1888-89 of $7,836,000$ bales, an increase of $1,198,000$ bales, or say 18 per cent, against less than 5 per cent increase in population. Furthermore, even the foregoing figures do not present the whole truth, since India, whieh formerly depended wholly upon Great Britain for cotton goods, has in the interval covered by these comparisons been adding to its spindles until it has inereased its own consumption of cotton from 100,000 in 1872-73 to about 850,000 bales in 1883-89.
In this development Great Britain and the Continent have been sharing relatively in very differing proportions from year to year. The striking fact is brought out by this season's results that the Continent in its aggregate consumption has at length passed Great Britain's. That is a noteworthy circumstance. If we go back to the year succeeding the close of our war (1866-67) we find Gre it Britain consuming 2,560,000 bales of cotton and the Continent only $1,703,000$ bales. Or perhaps a better starting point is 1872-73, when the disturbing influence of that war ou the supply and therefore upon the consumption of eotton had passed away; for that season Great Britain's aggregate was $3,084,000$ bales and the Continent's $2,032,000$ bales. The proportions are not very different whether we take the earlier or the later date, being in each case about three-fifths of the total for the former and twofifths for the latter. It is remarkable, however, that during the following six years Great Britain made no progress whatever in this industry; for the six-year period ending with 1877-78 its consumption began (1872-73) with $3,081,000$ bales, ended (1877-78) with 3,038,000 bales, and averaged only 3,116, 000 hales, while for the year following (1873-79) it dropped to 2,843,000 bales. Iu the meantime the Continent had been progressing, and for the latter season (1878- 79 ) its total reached $2,596,000$ bales or within about 9 per cent of Great Britain's total. From that date, however, the development has been mutual, the Continent gaining a little on its rival year by year with slight temporary set-backs, until within the last three years, during which the two totals hare run quite nearly alike, the last year (1888-99), however, bringing the aggregate for each very close up to 4 million bales, with the Continent about 70,000 bales the larger.
It would be an interesting study to trace the influences which have been instrumental in producing these varging ehanges and results. One might gain as much instruction in nating the checks to progress on the part of each as in following the more constant growth of other years. We shall not attempt any such inquiry here, as our space will not permit. One feature needs to be mintioned, however, because it falls within the line of the current season's development and therefore has a bearing on the present and future. We refer to the command which England for a time in some degree 1)st, but has now regained over foreign requirements for cot-
ton goods．It is $n$ nt au inereased Continental consumption that is giviun the iusreased oscapation to England＇s spindles： protective taniffs have put a check to the exparsion of Eng－ laml＇s trale in that direction．But it would almost seem as if the circumstance whleh had clreeked that expansiou was in an increasing mensure shutting out Contmental rivalry from the ontside markets of the work．At least this is true，that during tho last cycle of astivity（that is since $1884-85$ ）Great lhritain＇s part in that activity，which has been so conspicuous a feature，has been wholly due to an incrensed movement to those foreign states open to all commercial countries alike， except as nations may by legislation set bariers themselves．
With respact to the present volume of Great Britain＇s ex－ port movement and its volnme during late years，our readers hare been kept informed from inontli to month by the table published in our Cotton Report．Tho outflow during recent months has no doubt heen in some measure interfered with and perhaps held in check by the bigher prices for the raw material and the threatened deficient supply．But howerer that may be，the figures as they stand sufficiently represent the wonderful proportions to which the trade has been devel－ opel，showing，too，if we were to go back to earlier periods， the entire recovery by Great Britain of her old supremacy． The totals in pounds for each quarter of the last three sea－ gons（the yards of cloth being reduced to pounds to perfect the comparison）are as below，three ciphers being omitted in each case．

Erp＇ts in lbs．000s omitt＇d．1885－6． $1886-$ 1．$\quad 188 \%-8 . \quad 1888-9$. $\begin{array}{llllll}\text { 1st quarter，Oct．－Dec．．．．．} & 255,497 & 292,139 & 309,736 & 306,072 \\ \text { 2d quarter，Jan．－March．．} & 284,278 & 305,268 & 209,457 & 308,488\end{array}$ $\begin{array}{llllll}\text { 2d quarter，Jan，－March．．．} & 284,278 & 30,268 & 299,457 & 308,488 \\ 31\end{array}$ | 31 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 31 |  |  |  |  |
| 4 quarter，April－June．．． | 281,901 | 260,996 | 283,883 | 283,629 | 4th quarter，July－Sept．

Total for the season．．．．$\overline{1,116,840} \overline{1,145,4561,197,3031,202,416}$

## －Fistimated same as last wear．

The increase here shown over last year is small，but last rear＂s total was the largest on record and a very decided in－ crease over the two previous years．Comparing 1885－86，when the exports were $1,116,810,000$ llos．，with the latest jear＇s total （1888－89），which was，as we have seen， $1,202,461,000 \mathrm{lbs}$ ，the measure of the improvement which has taken place and the secret of England＇s active trade are more clearly disclosed．Very possibly the coming season will not leare as satisfactory a record，for，at the moment there are evidences of a little greater accumnlation of stocks in some markets than there was a year ago．The short－time morement during the latter jart of summer among the spinners of Great Britain is due，howerer， chiefly not to an over－supply of goods，but to a short supply of cotton between crops，it not being feasible（with a large new crop of cotton almost in sight）for the spinner to secure in the markets of the world an equivalent for the advance in the price of the raw material，which continued full consumption during this temporary short supply has already，and would be likely further to have，induced．

After what has been said，it is unnecessary to review at any length the condition and profitableness of European markets during the past year．With the consumption of cotton large at the start，and with the weekly rate of consumption several times marked up during the season by Mr．Ellison，the rela－ tive prices of goorls and of the raw material could hardly bo other than satisfactory．To be sure，as indicated abore，the summer trade las been interfered with by the growing scarcity and higher prices of cotton．There has been，too， some coninlaint at Manchester that the deliveries of goods have not during July and August equaled the out－turn of the mills．Still，Great Britain＇s large export figures，as indicated by the latest returns，with the home trade in pretty nearly all departinents reported active，are facts which do not favor the idea of any troublesome accumulation of stocks in sjuinners＇ lands：and as to the export markets being largely over－sup－ plienl，the nature of the business through the fear does not favor that view，hoth spinners and manufacturers having been generally under contract with a better margin between prices and the raw material than has existed for a long time．There lins consequent！y been little opportunity for goods to accumu－ late，no need for any umatural pushing of trade and making ＂slaughter markets＂to take off a surplus．Moreover the price improvement has been progressive，continued now sulstantially through four seasous．The relationship of the present season to the previous one invy be followed with considerable aceu－ race by means of the statement below of differencess in prices at Liverpool for two years．

|  | 1858－99． |  | 1887．98． |  | Dearer in 1583.9. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool． <br>  |  |  |  |  |  | 气气 | 这 |
| Sept．30．．． 6 | ${ }_{8}^{d i_{8}}$ | s．${ }_{6}$（iL | $\pi_{5}^{d_{1}}$ | ${ }_{711}^{d}$ | $\begin{aligned} & \text { d. } \\ & 13 \\ & \hline 181 \end{aligned}$ | ${ }_{T_{16}}$ | $4 d_{i}$ |
| Oct $31 . . .{ }^{5} 5_{4}$ | ${ }_{8}^{818}$ | $\begin{array}{lll}6 \\ 6 & 64 \\ 6\end{array}$ | ${ }_{5}^{53} 16$ | 711168 | ${ }^{7}{ }^{16}$ | $7_{818}$ | 44 |
| Ninv．30．．．${ }^{57_{16}}$ | $8{ }^{18}$ | 664 | 55 | 7131838 | ${ }^{318}$ | ${ }^{16}$ | $2{ }^{3}$ |
| $\left.\begin{array}{l}\text { Arerage－} \\ \text { Sept．Sor．}\end{array}\right\} 5$ 54 | $8^{18} 8$ | $66_{2}$ | $53_{8}$ | $735_{48} 6 \quad 2 \quad 234$ | $1{ }^{15} 4$ | ${ }^{10_{14}}$ | $3{ }^{4}$ |
| Dec． $31 \ldots . .5{ }^{3} 8$ | $81_{8}$ |  | $5{ }^{4}$ |  |  |  |  |
|  | 83 8415 84 |  | ${ }^{5 \%}$ | $\begin{array}{ll} 818 & 64 \\ 818 \end{array}$ | －18 | $\begin{aligned} & 18 \\ & y_{1}^{18} \\ & x_{8} \end{aligned}$ | ［ ${ }^{13}$ |
| $\left.\begin{array}{l}\text { Areraye－} \\ \text { Leco－Feb－}\end{array}\right\} 5^{12}$ | $81_{6}$ | 67 | $5{ }^{58}$ | $81_{13}$－ $5 \mathrm{~T}_{1}$ ： | ＊is ${ }^{18}$ | ${ }^{1} 12$ | $1^{5} 12$ |
| Melı． $31 . . .511_{16}$ | $81{ }_{18}$ | $67^{14}$ | ${ }_{5}^{38}$ |  | ${ }^{516}$ | ${ }^{810}$ | $3{ }^{3}$ |
|  | 81.1 | ${ }_{6}^{1 / 8}{ }_{6}^{74}$ | 53， |  | 11.10 |  | 414． |
| 4rerage－ 55 | $8{ }_{4}$ | 67 | 538 | $7_{729} 7_{32} 6 \quad 33_{4}$ | ${ }^{13} 2$ | ${ }^{23} 93$ | $3^{1+}$ |
| June 30．．． 61,8 |  |  |  |  |  |  |  |
| July 31．．．． $6^{3}{ }^{18}$ | ${ }^{1} 18$ | $6 \quad 51$ | ${ }^{5} 9{ }^{18}$ |  | $0^{13}$ | ${ }_{318}^{13}$ |  |
| Angust 3i． $6^{\text {ax }}$ | $83^{3}$ | $6{ }^{6} 7$ | 511，${ }^{\text {c }}$ | $8{ }^{160} 644^{2}$ | ${ }^{35} \mathrm{~m}$ | ${ }_{4}{ }_{4}$ | ${ }^{234}$ |
|  | $8^{3} 3_{18}$ | 66 | $57_{12}$ | $7{ }^{747_{48}} 663 \begin{array}{ll} & 3\end{array}$ | 172 | $5_{29}$ | $2{ }^{1} 4$ |

＊Cheaper．
The last three columins of the abore afford a rough guicle to the relative situation of the market with reference to the pre－ vious year．To read correctly the nature of the results iudi－ cated，it is $t \geqslant$ be borne in mind that 1887－88 was a prosperous season throughont，but especially during the last half of it． In case of the current year，the first six months were better than the subsequent months，but almost wholly on account of the situation of the raw material already referred to．Early in July a statement was published in the Oldham Chronicle of the dividends of 91 mills in that district，which were said to be satisfactory and better than anticipated．So far as we have been able to compare tise distributions．the rates paid seem to a rerage better than a jear ano．A wider view of the relation between cotton and goods may be had in the follow－ ing comparison．It gives the average for each quarter be－ tween the present season（1888－89）and hoth 1887－88 and 1886－87：

| Liverpool． | Darer in 1882－89，than in 1887－88． |  |  | Dearcr in 1899－89 than in 1836－87． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | iftd．Upl． Collon． | $\begin{aligned} & 32-00 \mathrm{O} \\ & \text { Twis } \end{aligned}$ | $\left\|\begin{array}{\|l\|} \text { Shirc'us } \\ \text { perpiece } \end{array}\right\|$ | Jiid．©pl．！ Collon． | $\begin{aligned} & \text { 3:Cop } \\ & \text { Trist. } \end{aligned}$ | $\begin{aligned} & \text { Shire'gs } \\ & \text { perpiece } \end{aligned}$ |
| $\begin{aligned} & \text { Arer. Price. } \\ & \text { S\&pt. Nov } \\ & \text { 1Dec. Fel } \end{aligned}$ | $\begin{gathered} 17 . \\ 1749 \\ { }^{6} 7_{4}^{48} \end{gathered}$ | cid ${ }^{19}$ |  | d． 2 $2_{12}$ 1818 |  | $\begin{aligned} & { }^{d .} \\ & 51_{3} \end{aligned}$ |
| Marcli－May． | $13{ }^{18}$ | $\left.{ }^{2}\right\}_{63}$ | －314 | 1148 | ${ }_{2}^{548}$ |  |
| Juse－Alig ．． | $1{ }_{24}$ | ${ }_{6}{ }^{1}$ | $2{ }^{2}$ | 5 | ${ }_{17} 1$ | ${ }^{31} 12$ |

＊Cincaper．
This of course is intended only as a rery inexact indication of the relative situation of the markef．To uuderstand its teaching requires familiarity with the changea from year to year．Thus by reference to our remarks on the previous table it will be seen that in the first quarter of 188\％－83 and in the second quarter also（only in less demree）the arerare for yarn was comparatively low，and hence the comparison the foregoing presents between those two quarters and the same six months of 1888－89 is now unusually good；whereas during the last six months of each of those seasons the relative situa－ tion of the years is precisely the reverse．As a consequence， the narrower margin gisen for the last six months does not mean a lack of profit，but indicates simply how the poorest part of this year compares with the best part of last year． Another fact to be remembered is that in a dragging market quotations are of ten merely nominal，being shaded to induce transtations；whereas during an actire season，like the greater portion of that now closing，market rates are much more nearly the selling rates．These facts are familiar to most of our readers．
Such have been in brief the conditions which have con－ trolled the cotton goods trade of Europe the past year．The outlook for a larger consumption of cotton the coming season is good．Continental cynsumption（if peace is preservel，of which there is no present（loult）covers so many States which are pushing home production that it hardly seems possible for the almost uninterrupted progress since our war closed to receive a set－back．Reaction in one country has heretofore been so attended with derelopment in others that a law of increasing averages appears to be the result．The aggregate has kept on the up grade now for twenty－three yenrs．with but three very slight ehecks，the addition during those years reaching 133 per cent．In Great Britain the growtli in the home use of cotton goods is now healthy，but is never rapid， so that the development of England＇s spinning power keeps pace in the main with the growth in the capacity of foreign
countries to consume its mamfactures. We have secn how active that demand has been of late years, and at present there appears to be no good reasou to anticipate that it will not further develop in the coming season. We now add our usual tables of consumptiou and supply of cotton throughout the world. These figtres are not the takings of the mills, but thic actual consumption, and are in all eases expressed in bales of 400 lbs.

| Consumptinn. Butes 400 ibs. | Turope. |  |  | United States. |  |  | Total Worla. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}\right.$ | Cuntinent. | Total Eurnpe | North. | South | $\begin{aligned} & \text { Tutal } \\ & \text { U. S. } \end{aligned}$ |  |
| 188 | 2,500,000 | 1,\%03,000 | 4,203,000 | 749.000 | 70,000 | 822,000 | 3,085,000 |
| 1867 | 2,300,00n | 1,730,000 | 4,099,000 | 893,000 | 85,00n | 959,000 | 5,05s,000 |
| 1585 -69 | 2.se5,000 | . 4181,000 | 3,920,000 | 005,000 | 88,000 | 1,053,000 | 4.974,000 |
| 1884-\% 0 | 2,613,000 | 1,54,000 | 4,247,000 | 013,00 | 00,000 | 1,012,00 | 5.250,000 |
| 18T0-T゙ | 2,505,000 | 1,9710,000 | 1,711,000 | 1,000,000 | 100,000 | 1,109,000 | 5.820.000 |
| 187 | 3,015,000 | ,057,000 | 5,072,000 | , 105,000 | 132,000 | 1,240,000 | 0.312,000 |
| Arer. 6 years. | 2,040,000 | 1,710,000 | 1,356,000 | 933,000 | 91,000 | 1,033,00 | . 00 |
| Per cent $8 \mathrm{yrs}$. . | 17 | c. | $10^{\prime} 0 \mathrm{lnc}$. | 18.5 inc. | \% 03 lnc . | 509 In | 24.2 Lnc. |
| 1872-73 | 3, | 2. | 5.110,000 | 1,157,0 | 152.000 ? | 1.300, | R,2 |
| 1873-7 | 3,128,000 | 2,084, | 5,102, | 1.209,000 | 141,080 | 1,410,0 | 0,032,000 |
| 1574-75. | 3,058,000 | 2,240,000 | 5,398,000 | 1.109,000 | 159,000 | 1,928,000 | 0,030,000 |
| 1850-96 | 3,17 | 2,103,000 | 5.559,0.10 | 1,34,000. | 1:9,000 | 1,503,000 | 7.082,000 |
| 1878-77 | 3,153 | 2,3i8,00 | 5,361,00 | 1,418.000 | 181.000 | 1,57, 000 | 7.140,000 |
| 1577-73 | 3,03s,000 | 2,502 | 547,00 | 1,554,000 | 187,0 | 1.723,0 | 7.272,000 |
| Aver. 6 years. | 3.170 .000 | 9.271.000 | 5,387,000 | 1.324,000 | 157,000 | 1.431,000 | 6,888,000 |
| Percent 0 5rs.t. | $1 \cdot 5 \mathrm{Dec}$ | , | 54 Inc . | 817 ln 0. | 8.01 ac . | , | $13^{\prime \prime} 81 \mathrm{ne}$. |
| 1873-79 | 2,84 | 2,599,000 | 5,489,000 | 1.815,000 | 109,0 | ,784,000 | 7,238,000 |
| 1870-3 | 3,350,000 | 2,750,000 | 6,100,000 | 1,570,000 | 202.0 | 1,081,000 | 8,081,000 |
| $1350-81$ | 3,572,00 | 2.958.002.0. | 0,5:8,00 | 1.884.000 | 234,000 | 2,118,00 | 8,546,000 |
| $1881-$ | 3, $\mathrm{BH}^{\mathrm{n}, 000}$ | 3,199.000 | 6,839,000 | 1.831.000 | 268.00 | 2,197,000 | 9,035,000 |
| 1352 | 3,74,000 | 3,380,000 | 7,121,000 | 1,993,000 | 882,00 | 2,355,000 | 0,400,000 |
| 1583 | 3,686,000 | 3,390,000 | 7,013,000 | 1.805.000 | 379,00 | ,244,000 | 9,200,000 |
| ver. 8 | $3.400,000$ | 3,043,000 | 0,512,000 | 1,855,000 | 272,000 | 2,117,000 | 8,029,000 |
| Per centoyrs.: | $25^{\circ} \mathrm{O} 1 \mathrm{nc}$. | 30.2 Inc. | $20 \cdot 5$ Inc. | $15 \cdot 5 \mathrm{In}$ | 1243 ln | $25 \cdot \mathrm{~s}$ Inc | 28.8 Ine. |
| 1834-35 |  | 3,255,000 | 6,¢88,000 | 2,803,000 | 30. |  | 8,597,000 |
| 1595-88. | 3,122,000 3 | 3,4E5,000 | 7,093,00' | 1.890,000 | 388,000 | 2,278,000 | 9,371,000 |
| 1888-87 | 3,954,070 ${ }^{3}$ | $3,040,1097$ | 7,334,000 | 1,0i2.000 | 451,000 | 2,423,00, | 0.757,000 |
| $158 \%$ | 3.841,000 3 | 3,770,0 | 7.111,00 | 2,(30,000 | 500,09 | 2,530,000 | 10141000 |
| $1593-802$ | 3,9n8,020 ${ }^{\text {a }}$ |  | 7,880,000 | 2.130 | 553. | 2,88 | 10571003 |

* This line gives the increased percentage in the consumption of 187172 compared with the consumption of 1866-67.
+ This line gires the incerased percentage in the oonsumption of 1877 78 compared with the consumption of 1872-73.
:Tuls line glves the increased percentage In the consumption of 1883 84 compared with the consumption of 1878-i9,
§The flguros for Euroncan Consumption for 1887-88 wh11 probably bo ohanged stightly by Mr. Ellison when he makes up hils October annual. The totals $\pi e$ give for that year are the totals as they appeared in his last Octuber circular. The above for $1889-89$ will also ditter nomewhat from the final results, as our total includes an cstimate for Septemher. All of the figures are, howercr, substantially correct.

There is another general table also which we have compiled of late years, needed in conncetion with the foregoing, to give one a comprehensive idea of the extent and expansion of this industry. It discloses Europe and Amcrica's cotton supply, and the solurees of it. The special points we have sought to illustrate by the statement are, first, the relative contribution to the world's raw material by the United States and by other sources, and second to follow its distribution.
worlod's stjptey and mistribution of cotton.

|  | Visible and Invisible begin'ny of year. | Crops. |  |  |  | Balance of year's supply, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | End of Year. |  | $\begin{gathered} \text { Burnt. } \\ \text { \&c. } \end{gathered}$ |
|  |  |  | ountr's |  |  | Visible. | Invisible. |  |
|  | 2,31 |  |  |  |  |  | Or |  |
| 1487 | 1.810 | 2,718, | '2,107.000 | 4.825 | 3,059,0 | 1,230,000 | 58,000 |  |
|  | 1.3 | 2,f12 | 4,000 | 3,210, | 1.979, | 1,200,noo | 280,000 |  |
|  |  |  | 3.00 | 5,51 | +2.0100 | 1,350 | 373,000 | 80 |
| $1970-7$ | 1.223, | 4,731 | 2.023,000 | 8,759,0 | 5,820,000 | 1,898,000 | 882,0 | 85,000 |
|  | 2.573 .0 |  |  | 6.277.0 | 3,312.000 | 1,785,000 | 068,0 | 80,000 |
|  |  |  | 2,397,000 | 5,501. | 3,419,000 |  |  |  |
| 1572-73. |  |  | , |  |  |  |  |  |
| $1873-74$. | 2.3 | 1,587 | 2.320,000 | 9,01\% | 0,832, |  | 813 | 80,000 |
|  |  |  | S04, 000 |  | 0,054, | 19 | 703,000 |  |
| 1875-78 |  |  | 2,018,000 | 7.189. | 7093, |  |  |  |
|  | 2.34 | 1,0 | 1,997,070 | B,830,000 | 7,140,0 | 1,318,00 | 84 |  |
|  |  |  |  | 0,031,00 |  | 1,214,00 | 326 |  |
|  |  | 1.761 | 2,022,000 | 0,703,000 | 0, $\overline{808,000}$ |  |  | 77,000 |
|  |  |  |  |  |  |  |  |  |
| 1979-81, | 1.287 | 533 | 1,801,000 | S, 4 |  | 1,492,000 | 19.000 |  |
|  | 1.5 | 7.519,0 | 1,437,000 | $0,558,000$ | R,013,0 | .022,000 | 248,003 | 90,0 |
| 51-82. | , |  | , 310,100 | 8,583, | 0,033 , | 1,362,00 | 254,000 |  |
| 42-33. | 1,018,0 |  | , |  |  | 1 ,010 | ro1.0 | , |
|  | 2,40J, | 0,4 | 2.434,000 | ¢, 018 |  | 1,503.0 | 434,000 |  |
| Aver'ze |  |  |  | 8,7 | 3,821, |  |  | 00,000 |
| 21-83 |  |  |  | 8 82\%,0 | ,8,5ल,000 | 1,230,000 | 419,000 | 00,0 |
| $1 \times 588$. $1 \times 39-87$. | 1.800 |  | 21720 | 4,53 | 8,471, | 1,210,00 | 590,000 | 68,000 |
|  | 1.800, | , 150 | 2.17x,001 | 8,024 | \%,\%\%\% | $1.2 \mathrm{Lr}, 00$ | $5 \div 8,000$ | , |
| 1987-4. | 1.6 |  | 3,0' ${ }^{\prime}$ | 010 | -10 | 9ค5,00 | 675,000 |  |
| 194888 |  |  |  |  |  |  |  |  |

- In misirate the precerling take the last geason, 1883.89, and the results would be as kollows :
Supply-Yiuble and Invisibin strocik begtnning of year...
10.610 .000
$10,14,000$

Total supply - bales of 400 lbs
Burnt, ©o., durliny yo.
Ifaring visible atock.
Total vislblo and Invislble stocis at end of rear $1.4 \% \times .000$
The ussulness of th's molo of stating the supply and distributiou is that it furnishes a complete cheok to cstimates of onusumption.
$\dagger$ This columu covers cotton exportod to Mexleo, Cunada and other conutries not envered by the fignes of consumption, and cotton burut In the Unlted States, on tho sea, and lu Europo.

The foreroing table is peculiarly instructive. First it discloses that the controlling position this country held in the carlier years of the trade as a producer of the raw material it has more than retained. Second, it tells us that the world's visible supply of cotton has been again reduced this year; that is to say, notwithstandiug our two large crops in succession the world has used them all up and more too. By including India, the actual world's consumption for a series of years , would appear as follows:

| World's Consumplion. | Oreat Brilain. | Continent | United States. | India. | Tolat. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 187 | 2,813,000 | 2,596,000 | 1,784,00 | 262.230 | 7,485,230 |
| 1879-80. | 3,350,000 | 2,750,000 | 1,931,00 | 301,480 | 8,382.180 |
| 1880 | 3,572,000 | 2,956,000 | 2,118,000 | 371,400 | 9,017,400 |
| 1 | 3,640,000 | 3,198,000 | 2.197,000 | 389,500 | 9,421,600 |
| 1 | 3,741,000 | $3.3=0,000$ | 2.375,000 | 447,400 | 9,946,400 |
| 1883-84. | 3,666,000 | $3,3=0,000$ | 2,244,0 0 | 520.700 | 9,310,700 |
| 1894-85. | 3,433,000 | 3,255,000 | 1,900,000 | 581,800 | 9,181,800 |
| 1885 | 3,628,000 | 3,465,000 | 2,278,000 | 630,303 | 10,001,300 |
| 18 | 3,691,000 | 3,640,000 | 2,423,000 | 711,300 | 10,468.800 |
| 188 | 3,841,000 | $3.770,000$ | 2,530.000 | 771,670 | 10,912,670 |
| 1883-49 | 3,903,000 | 3,9:8,000 | 2.695,000 | 850,0 | 1,421,00 |

## - Estimated.

Notr.-The above doos not include American cotton consimed in Cuada, In Moxiça, and burnt.

United States.-With regard to the cotton goods industry in the United States the year onding with September 1 taken as a whole has been unquestionably prosperons. And yet that statement is not of universal application, and especially during the closing three months. The fact is that the margin for profit in nearly every make of goods has all along been a very narrow one. Slight changes in labor, or in cotton, or in the demand for the manufactured article, uses it up. Some mill managers say that the dividend even the past twelve months has only been lzept up on larger production, and therefore smaller margin. It need cause no surprise, then, that, under the higher prices for the raw material and the slackened inquiry for goods iu the summer montlis, a feeling of disappointment has pervaded spinning circles, and finds now in the returns made to us quite a wide expression. This, however, wo are persuaded is temporary. The change as the seasou closes in tone and condition, wherever it has occurred, is chargeable in almost all instances to the circumstance that the ralues of goods hare not followed the rise in the price of the raw matcrial; on the contrary, while cotton has been advancing the manufactured article has in some cases even weakened under a slackened demand, for buyers always minimize their purchases of goods when the circumstances surrounding the raw material are like those recently existing. Contrast this state of the goods market with the sitnation of the arerage manufacturer the first nine months of the current season. It is several years since the mills as a whole have secured for any corresponding nine months better, or cren as good, results. That these farorable suroundings, which are a little less general, have been intertupted by a merely transiont cause, we have evidence as we think in the large number and the confidence of buyers which have appeared in the New York market during the greater portion of Angust; they appear in response to a quickened demand among consumers, and as an earnest of what is to be expected the coming season.
We ought perhaps not to pass without mention tho mill failures that have occurred in the Northern States within a few weeks, for they suggest weakness instead of strength, and hare, conplerl with close money later, disturbed the commercial paper market so that paper for a time becanie almost unsalable. But these incilents are of no general significance, the failures, so far as they inclucle cotton mills, being special, sporadic cases. Our cotton manufacturing industry as a whole is in a perfectly somud condition, all Northern makes of goods
leing even at this date fairly profitable (some very profitable), except certain kinds of colored cottons (denims, ticks, cheviots, \&c.), the margin for which has for some months been extremely narrow. Stocks, likewise, are in no case heary, while bleached shirtings, wide sleetings aud quilts are very scarce. Furthermore, the new season opens with a fresh and substantial basis for confidence. We refer to the assurance in many cases, and the promise in all, that crops this year are to be abundant in every section. That is a statement so frequently made in the fall that its broader meaning this year may not be appreciated. The reater should recall the begiming of last season to realize in full the better husiness outlook. At that time, as will be rememberel, the Northwest and Southwest were suffering under a sudden check to speculation, to railroad building, and to railroad prosperity ; then came a very short wheat crop following a short corn crop the previous year-for a poor coru crop does not produce its full results and perhaps not its worst results until the following fall. This year, to be sure, neither milroad building nor speculation hare revived. But the railroad industry is in better shape, and more liberal expenditures for repairs may possibly follow the strict economies of the past year. However that may be, the check to construction and the set-back to speculation is a sore a year or more old now, and consequently the season just closing must have experienced its sererest effects. Besides there was an excellent corn crop last year, and now there is not only another in prospect but much larger production than then of wheat, oats, \&c., with the promise of an immense yield of cotton. If all these agricultural expectations are to be realized, as it seems reasonable to anticipate they will be now, is there not a good assurance of larger needs and a more active consumption of goods during the next twelve months than has prevailed during the season now closing. It is this belief which is inducing buyers from so many sections to appear in our markets and to stock up so freely.

Some manufacturers, however, express a not very hopeful view as to future profits because of two special conditions which the trade has to contend with the coming season. These are the increased spinning power and the bigh price of cotton probable rluring the opening months. Manufacturers do not care whether prices for the raw material are high or low, but they often suffer greatly from a declining inarket for cotton when they are marketing their goods. And that is what is feared now. Spinners' stocks of cotton are probably small the world over, so that the early demand for the new staple will be active, and this situation will be prolonged, because the crop is a late one. If the yield was also short high prices would be continued; but that is not the expectation at present, the promise being of a very large production and consequently lower values as the season adrances. This is obviously an unfavorable circumstance, and coming in connection with the larger spinning power and greater competition in the goods market, is looked upon, as stated by some, as pretty sure to make at least the early part of the year unprofitable. There would be no doubt of the correctness of this view if the season opened with a promise of small grain crops, or with any special disaster checking, or even restricting, the natural expansion in the consumption of goods. We have suggested above reasons for anticipating enlarged requirements and increased eagerness in the demand for manufactures on the part of the farming interest. If we are right in what we hare said, the larger production by spinners ought to be easily met by an increased capacity for consumption absorbing the larger product. Furthermore, it should not be overlooked that higher prices for culton not only enable the planter to buy more goods in the early season, but gives this addition to consumption at just the time when, on the supposition made, the goods Ir:arket needs that sustaining impulse. The industries of the South have developed rapidly of late, and that section has consequently become an important factor in the matter of the consumption of goorls. In fact, its increased and constant takings have for the last two years been the conspicuous feature in the tralle, contributing materially in sustaining the market. Finally, a consirlerable portion of the increase in spincles in the North is in the print cloth department, the most profitable branch of the cotton industry; besides, it is we believe a fact that the Fall River additions have not been wound up as strictly print cloth mills, but so equipped as to manufacture a varicty of goods as the calls of the market may demand. Whether any disturbance in the conditions of manufacture
will occur in coming $\mathrm{mo}^{\mathrm{n}}$ ths from new labor demands cannot
be stated with much certainty, though at the moment there is no surface appearance of disturbance; and, as alroaly said, the margin of profit is so very narrow that the state of the trade does not encourage strikes. There has been but one of prominenco the past year, and that was the weavers strike at Fall River. It was reported at the time to involre 6,000 men and the practical shut-down of the wearers' (lepartment of 0 mills. The men left work on Mareh 11 and returned to work, without obtaining any concession, on Marcl1 2\%. The matter at issue really dated back to 1881 , when there was a general reduction in wages among both weavers and spinners of 20 per cent. The rates then established ruled until Feh. 11, 1887; at that date 10 per cent of the reduction was restored. Again, Jan. 21, 1888, there was a revised sehedule of wages made up) by the mills which was elaimed to be equivalent to another 10 per cent advance, or a restoration to the old standard ruling previous to 1884 . Since then there has been no change, and the contention of the wearers was that they did not share in the 1888 advance. Howerer that may be, it was clear last March that the condition of the trade then did not permit any addition to the expense account, and it is equally clear that it would be even less practicable to grant any such increase now. What change future weeks may make in the conditions affecting the question of higher wages no one of course can tell. A little flurry among mill men at Fall River was prorluced by the action of the Bourne mill at Tiverton (near Fall River) in adopting profit-sharing as a principle of future management, beginning with July 1, i889. It was feared on the first announcement of the coming change that it might disturb wages, but when the whole arrangement was disclosed the same managers concluded it wonld hare no effect.

In.the South the cotton manufacturing industry presents a somewhat less favorable aspect, though the presumption is that the fall trade will work a cure. Spindles have been increasing very rapidly of late until certain products of Southern mills have become slow of sale, and though prices are lowunremunerative, it is claimed-these goods are in orerproduction, and hare been for several months. The most conspicuous instance is what are described as Southern "plaids," known by the trade before the war as "negro plaids" on account of their extensice use by both inales and females of that mee. So, also, the stocks of coarse yarn Southern sheetings are re dundant and prices unsatisfactory. The plaid mills, we are informed, organized an association a few months since and agreed upon a scale of production and prices, but, as is so often the case, the arrangement was speedily disregarded by some of the signers ; so when a movement for slort-time in August was attempted, leading mills declined to euter into any combination, and those who were short of cotton found the struggle to keep in operation a severe orre. The South has made the mistake of pushing the work of building mills equipped for making certain kinds of coarse goods too fast. The result is, an important branch of the trade has been orerdone. It is not to be assumsed that the cotton-goods industry is proving profitless in that section. That is very far from the truth. On the contrary, the balance sheets of the old mills which have been published show very satisfactory results; prices of the goods mentioned are no doubt unremnnerative, but it is the poorly-managed new concerns with small capital that are the chief sufferers.
This condition of overproduction is the natural outgrowth of the enormous profit which Sonthern mills have so long enjoyed. The field offered too tempting a prize not to be temporarily overworked. We have continued this year the task of gathering full information with regard to the development aud operation of Southern factories during the seasonan ammal census of the industry which we began three years ago. Within the past month not only have we procured from each mill returns as to the actual consumption of cotton in bales and pounds, but have also obtained full cletails of spindles added, working, and idle during the twelve montlis. as well as the derelopment anticipated in the immediate future. The returns have been wonderfully prompt and complete, so that we can to-day give the actual condition in these particulars of almost every factory in the South and the adlitions in progress. The conspicuous fact brought out is that there were during 1888-89 in operation in the South $1.344,576$ spindles, against $1,177,901$ spindles last year and 561,360 spindles during the census year of 1879-80. No wonder can be felt at an oversupply of the chief prochucts of these mills, with a growth in
one year of about 167,000 in the number of spindles，and those spindles probably of the most approved pattern．The aggre－ gates of our detailed returns，arranged in States，are as follows ：

| States． | No．ofMills． | Number of |  | Average No．Yarn． | Consumutinn． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Spindles | Looms． |  | Bates． | Au＇rage W＂ohts． | Pounds． |
| Virci | 11 | 81，125 | 2，221 | 15 | 21，037 | 45316 | 0，538，814 |
| No．Carolta | 08 | 289，708 | 0，424 | 147\％ | 100，733 | 140 | 44，935，264 |
| So．Caroltna．． | 85 | 273，000 | 6，250 | 141．6 | 124，450 | 15316 | 56，082，916 |
| Georgia．． | 55 | 389，342 | 9.430 | 1 S | 183，477 | 4391／6 | 61，102，078 |
| Florida． |  |  |  |  |  |  |  |
| Alabam | 17 | 87，088 | 1，959 | 14 | 30，917 | 4817\％ | 14，384，：80 |
| Missitssippi | $\theta$ | 49，600 | 1，272 | 14\％ | 15，718 | 454 | 7，132，477 |
| Loutslan | 2 | 30，000 | 980 | 15 | 8，038 | 404\％／6 | 8，735，556 |
| Texas | 2 | 9，4ธ̌6 | 15 | ．．． | 1，095 | 482\％ | 433，286 |
| Ar | 2 | 4，500 | 42 | 61／4 | 1，185 | 462 | 593，800 |
| Tenness | 28 | 90，092 | 2，003 | 123／8 | 36，638 | 48356 | 17，061，435 |
| Misso | 1 | 7,000 | 150 | 14 | 2，100 | 440 | 082，100 |
| Kentucky | 4 | 30，78． | 630 | 8 | 10，868 | 452 1－8 | 4，551，011 |
| Totals， 1 | 250 | 1，344，578 | 31，435 | 1838 | 486，608 | $455 \cdot 5$ | 221，607，007 |
| Totals， | 283 | 1，177，901 | 27， 60 | 131／4 | 448，873 | 4521. | 200，466，508 |
| Totals， | 210 | 1，098，862 | 24.005 | 192 | \＄93，488 | $450 \cdot 8$ | 117，403，874 |
| Cens．int．To－s0 | 104 | 531.36 | 12，529 | 15 | 18S．748 | 484 | 87，810，859 |

We have added lines at the bottom of the above statement presenting the totals for previous seasons for comparison．The number of spindles in 1888－89 aggregated 139 per cent over $1879-80$ and more than 14 per cent over 1887－88．It should be remembered that these returns for the last three years only represent the spindles in operation；in a subsequent table for the whole country we include those idle as well，omitting only those that are old and useless and permanently out of employ．

Turning the reader＇s attention once more to the North，it is of importance to note that as the year closes the situation of the print cloth department of the trade has changed some－ what from a year ago．Then we slowed that the position of the producer was exceptionally strong，and that the supply of the product was not equal to the demand，the printing mills wanting the goods faster than they could be turned out and delivercd．That cannot be said now．The mills have done extremely well the past year，the third year of a series of improving results．But latterly the margin has been less liberal，and since July there have been increasing evidences that production is not being absorbed quite so readily as heretofore．The chief difficulty is ihat the spinning capacity of the mills running on this make of goods has materially increased during the last eighteen months，and if all projects are completed as now planned a further consider－ able addition will be made．For reasons already stated，no embarrassment is anticipated on this account，and managers as a rule look forward with entire confidence to the coming twelve months．And yet as the problem calls for the con－ sumption of several thousand pieces of the product additional a weck all through the year，and as at the start there has been a slight accumulation in stock，there is no doubt that the print cloth mills are less in control of the situation than they were a year ago．They have，however，as already said，enjoyed an excellent year，notwithstanding prices have for a time ruled less largely in their favor than during last season．Below are the daily prices of print cloths for 1888－89．
daily prices of printing clotis from sept．1，1888，to aug．31， 1889.

| Day． | 彥 | ®் | 苍 | ดั | Eỷ | cio | 边 | 漦 | 亲 | ๕゙5 | 窃 | － |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4.00 | $3 \cdot 77$ | $3 \cdot 81$ | $3.94$ | II． | 4.06 | $3 \cdot 8$ | 3.34 | 3.75 | $3 \cdot 88$ | $3.94$ |  |
|  | ${ }^{\text {S }} 1$. |  | 3.81 |  | ${ }_{3}^{3.94}$ | ${ }_{4}^{4.06}$ | 3.91 | ${ }_{3}^{3} 8$ | 3.81 <br> 3.81 <br> 1 | S． | $3.94$ | $304$ |
|  | 3．87 |  |  | $3 \cdot 9+1$ | 13.94 | ${ }_{4}^{8.06}$ | 3．4．4 |  | $3 \cdot 8$. |  |  | 3.94 |
|  |  |  | $3 \cdot 81$ | 3.94 | 3．9．1 | 4.06 | $3 \cdot 9$ | 3．83 | ． 8 | －${ }^{8} 8$ | $3 \cdot 9$ | 3．94 |
|  | 3.87 | 3.75 | 11. | $3 \cdot 9.4$ | s | 4.06 | $3 \cdot 9+$ |  |  | $3 \cdot 88$ | 4.00 | 3．94 |
|  | 3．9．1 | ${ }_{3}{ }^{\text {S．}}$ | $3 \cdot 1$ <br> $3 \cdot 81$ | 3.94 4.00 | ${ }^{3 \cdot 9} 9$ | $\stackrel{-06}{1 \cdot 06}$ | 3.1 <br> 3.94 <br> 1 | ${ }_{3} \mathrm{~S}_{1}$ | 3.81 3.81 |  | S． |  |
|  |  |  |  | S． | $13 \cdot 9+4$ | 4－c6 | $3 \cdot 9$ |  |  |  | 4.00 |  |
| 10 | 39 | － | $3 \cdot 4$ | $1 \cdot 00$ | 3．94 | S． | 8. |  |  |  |  |  |
| 11 | 3－44 | 3.75 | S． | $4 \cdot 0$ | $3 \cdot 9.4$ | $4 \cdot 00$ | $3 \cdot 34$ | $3 \cdot 75$ | $3 \cdot 8$ | $3 \cdot 88$ <br> 3.8 <br> 3 | $4 \cdot 00$ |  |
| 13 | 34 | $3 \cdot 75$ | 3.81 |  | 8.9 .1 | 4－011 | 3．94 |  | 3 |  | ${ }_{3}^{3 \cdot 94}$ |  |
|  |  | 8． |  | $3 \cdot 94$ | $3 \cdot 94$ |  | $3 \cdot 91$ |  | 3•88 | 3．8． | S． |  |
| 15 | 3 | 3•7） | $3 \cdot 1$ | $3 \cdot 94$ | $4 \cdot 00$ | $3 \cdot 1$ |  |  |  |  |  |  |
| 16 | S． | 3．79 | $3 \cdot 1$ | S． | 4.003 | $3 \cdot 31$ | 1.00 |  |  | S． |  |  |
|  |  | 3•7！ | $3 \cdot 51$ | 3－5 |  |  | 8. |  |  | $3 \cdot 89$ |  |  |
|  |  | 3．89 | ${ }_{3}{ }^{\text {S }}$ S1 | 3.8 <br> 3.84 | ${ }^{4} 00$ | 3.4 | － 410 | 3.75 | $3 \cdot 8$ | － |  |  |
| $10$ | ${ }_{3}^{3.4} 4$ | 3.7 3 | 3.81 | 3.88 3.8 3 | S | 13．64 | $4 \cdot 0$ |  |  |  |  |  |
| $21$ | 34 | S． | $3 \cdot 81$ | 3.9 .1 | $1 \cdot 00$ | $3 \cdot 8$ | $1 \cdot 00$ |  |  |  |  |  |
| $22$ | $3 \cdot 81$ | 3－1 | 3－1 | $3 \cdot 9.1$ | 1.00 | 11. | $1 \cdot 00$ |  | $3 \cdot 9$ |  |  |  |
|  | s | $3 \cdot 81$ | $3 \cdot 84$ | S | $1 \cdot 03$ |  | $1 \cdot 0 \cdot 1$ |  | 2．28 |  | ． 91 | 75 |
| 2 | ， | $3 \cdot 1$ | 3.64 | $3 \cdot 94$ |  |  |  |  |  |  | 3.91 | 3 75 |
|  | 3.81 | $3 \cdot 81$ | － | 11. | 4.00 |  | －00 |  | 3．8 | 1 | $3 \cdot 91$ |  |
| 26 | $3 \cdot 11$ | $3 \cdot 1$ | $3 \cdot 94$ | 394 | 4.00 | 3.48 | 1.00 | 75 | s | 4 | 3.94 | 3.75 <br> 3.75 |
| $\begin{aligned} & 27 \\ & 28 \end{aligned}$ | 377 | ${ }^{3.81}$ | 3．91 | ｜3．94｜ |  | 3．94． |  |  |  |  |  |  |
|  | $3 \cdot$ |  |  | ${ }^{3} \cdot 194$ | 1．06 | 3.91 |  |  |  | 3 y 4 | 3．94 | 3 |
|  | s． |  | 3.94 |  | 1.06 |  |  |  |  |  |  |  |
|  |  | $\left.13.81\right\|^{\circ}$ |  |  | $4.06$ |  |  |  | 3．83 |  |  |  |

It will be remembered that for the season ending Septem－ ber 1,1888 ，the record of daily fluctuations showed an almost constant adrance，the start being at $3 \cdot 25$ cents per yard and the close at 4 cents per yard．Contrasting roughly the current year＇s statement with that situation，we find that print cloths in 1887－88 averaged 3.64 cents and cotton averaged $0,4,4$ cents， whercas in 1888－89 cloths averaged 3.89 cents and cotton $101 / 8$ cents．A closer analysis affords about tho same disparity，so that one has no difficulty in understanding what is meant when a manager states that the present year＇s dividend has only been kept up，to the previous year＇s standard on a larger production of goods．We must not be understood to imply that the profit during the last twelve months has not been very substantial．The truth is it has；and even during the last two months no other class of goods has held a more favor－ able position in that respect．But as spindles running on theso goods have，as already said，been increasing for two years now and are increasing still，the manufacturer at the moment does not hold the independent and commanding position we indica－ ted that he did hold a year ago．As yet the change is，to be sure， slight；but there are evidences that a change is in progress． Last August（1888）there were literally no stocks of print cloths ；on September 1 of that year a small accumulation was apparent；but even then the amount was merely nominal， being reported on that day at 22,000 pieces ；on September 1， 1889，the total reached 196,000 pieces．This is of course quite an insignificant item still，and not burdensome；lut it affords a hint of a change in conditions which conservative mauagers fear has been reached．
We now add our usual record of prices on the first of each month for three years of a few articles of manufacture，giving also the fluctuations in cotton during the same period．A comparison of this kind affords additional guide to a judg－ ment as to the relative condition and the tendency of the goods trado．

Note．－Sheetings－Agents＇prices（for Atlantic A）are miven．Printing

 the present season are net，but in 88 ．
co ant ranging from $7^{12}$ to 10 pir ce ${ }^{2}$ ．
The following will furcher help to illustrate the relative and improved condition of the manufacturer：

|  | 1887. | 1883. | 1850. |
| :---: | :---: | :---: | :---: |
| Southern 3 yard sheetings．$\{$ | Jan．1， $61 / 8$ net． <br> Sept．1，6\％\％net | Jan．1，a／6 net． <br> Sept．1，81／net． | Jan．1，R1／8 <br> Sept．1， 6 |
| Pejporell R fine sheetings \｛ | Jan．1，61／ <br> Sept．1，61／3 | Jan．1， 7 Sept．1， 7 | $\left\{\begin{array}{lll} \text { Jan. } & 1, & 7 \\ \text { Sept. 1, } & 6,4 \end{array}\right.$ |
| Wrmsutta 4－4 bl＇ch．cot＇ns $\{$ | Jan．1， 11 <br> Sept．1， 11 | Jan．1， 11 <br> Sept．1， 11 | Jan．1，101／6 <br> Sept．1，101／6 |
| Lonsdale 4－4 bleach．cote＇ns | Jan．1，RY／a <br> Sept．1，81／6 | $\begin{array}{ll} \text { Jun. } 1, \\ \text { Sept. 1, } & 9 \end{array}$ | Jan．1，85／6 <br> Sept．1，81／8 |
| $84 \times 84$ \＆－4 bleached cottons $\{$ | Jun．1， 5 Fir net <br> Sept．1， 5,5 net | Jan．1，5\％net． <br> Sept．1，5\％net． | Jan．1． $53 / 5$ net． <br> Sept．1，38，net． |
| Standard fancy prints ．．．． | $\begin{aligned} & \text { Jan. 1, } 6 \\ & \text { ミept. 1, } 6 \end{aligned}$ | $\left\lvert\, \begin{array}{ll} \text { Jan. 1, } & 04 \\ \text { Sepl. 1, } & 06 \end{array}\right.$ | $\begin{aligned} & \text { Jan. 1, } 11 / 2 \\ & \text { sept. 1, } \end{aligned}$ |
| wirling prints．．．．．．．．．．．． | $\begin{aligned} & \text { Jan. 1, } 5 \\ & \text { Sept. 1, } 5 \end{aligned}$ | $\begin{aligned} & \text { ran. } 1, \\ & \text { sept. } \\ & \text { s. } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Jan. 1, } 32 \\ & \text { 2ept. 1. } 88 \end{aligned}$ |

Fote．－Goods not marked＂net＂sublject to a discomt of 5 per cent on pialn coitons and 10 per cent on prints．
One other branch of the trade requires bricf notice．Wo refer to the export of cotton manufactures from the United States．With regard to the volume of that movement，it is necessary to remark that our official figures are getting to be each year less and less reliable．This defect is not at all due tn any lack of zeal or efficiency on the part of Government Qficers；it is wholly due to increased railroad 〔a cilities of the

Enited States with Canada and Mexico. For ilhstration re would refer the reader to the table poblished every week in the Chronicle's dry goods report showing in detail the exports of cotton goorls from New York. We give an item at the foot of that table, "China, via Vancouver," which discloees the fact that since the 1 st of January 30,740 packages lave been sent to China by rail, via Vanconver, and 31,279 nackages last jear ria the same route. We presume neither of these items enters into the Gorermment figares (we get the information throngla private channels), for the reason that the railroads make no returns to the Government; moreover the Goverument gives the Chima exports this year from the United States at only about half what they were last year, which is clearly incorrect, for taking the packages as reported weekly at New York, including this item, there is a very considerable incrense. We have, therefore, no donbt that our foreign exports of gools in 185s-89 are in excess of the previous year, and yet the following statement is the oflicial record.

## Exportsor cutton

colored Goods.

Do Value.
Tear Ending June $30-$

| 1899. | 1898. | $185 \%$ | 1850. | 1855. |
| :---: | :---: | :---: | :---: | :---: | :---: |




 $85,537,381 \quad 87,812,047 \quad \$ 9,250,4841,8: 231,170 \quad 87,010,676$ $81,743,0=0 \quad \stackrel{81,877,0830}{ }-$

Total cotton manufac-

These totals, if correct, disclose a rery diseouraging condition of this loranch of the trade. It is therefore gratifying to know that it is an understatement ; there is growth, but very slow growtl. A similar exhibit covering India's shipments we have given for several seasons, by way of comparison. It should be remembered that if we were to go back to 1876 In clia's total would be very small, the value haring been for that year only $\subseteq 606,000$, or say less than $3 \frac{1}{2}$ million dollars, while that of the United States for the same year was $\$ 7,722,978$. For the last six jears the record has been as below:

| chicon. | 1838.80. | 1887-98. | 1580.85. | 1885-86. | 188485. | 1889-84. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ¢ | $\pm$ | $\pm$ | $\Sigma$ | £ | $\Sigma$ |
| Twist \& Yarns | 5,205,009 | 4,07\%,358 | 3,330, 530 | 2,755,252 | 2,411,1*0 | 1,820,162 |
| Sanufaclures | 1,10\%,458 | 1,150,542 | 915,044 | $850,25 *$ | 826,023 | 027,008 |
| Total... | 0,371,5\%5 | 5,227,624 | 4,2~2.504 | 3,035,510 | 3,839,028 | 2,855,170 |


 probably wakes tho comparlson as nearly correet as it can be made in values.
The abore presents a steady and rapid development in this branch of the cotton industry in India. The exports the past season have reachel, it will he seen, an aggregate of abont $313 / 4$ million dollars, though the trade began with $3 \frac{1}{2}$ millions in 18iv; the United States exported in ralue about $73 / 4$ millions in 1876 and this rear, sar, about 15 millions. The increase in spindles in India is not, however, large or rapid, the total number of mills reported in 1888 being 114, with $2,489,1 \pi 1$ apindles and 10,406 looms, consuming 787,420 bales of cotton of the average weight of 302 pounds.

The growth in the number of spindles in the United States the past year is larger than for several previous years. This was to be expected, for derelopment is a natural result of the improving teutleney of the goorls trade for three consecutive sensons. We have already presented the returns for the South. which are an exact census of the additions in that section. With regard to the North it is not practicable to obtain such complete information. We have, though, in a more general way during the past month, gathered the necessary facts, which together with the recorl kept by us through the yeur of the new enterprises started and old mills enlarged, enables us to arrive at what we believe to be a close approximation of the year's changes. As a result of our inrestigations we find that in the Soutla there has been an addition of 200,000 spindles, or nbont 16 per-cent on the number in use the previous year. In the North the percentage of growth is of course much smaller. We add, howrere, 450.000 to the prevlous total. With these changes. the number of spindles at the close of this year and of the previons fle years in the North nud Sonth must be about as follows
 the North $10,111,887$ and for the South $542,042$.

Such in brief are the leading facts bearing upon the history of the cotton manufacturing industry during the past season. All producers, whether their work pertains to the farm or the factore, are experiencing a period of very narrow margins fur profits. With that fact in view we cannot but feel that cotion spinners hare fared well the past year. The takings and the consumption of the raw material lave been on the increase all over the world, and prices, though with temporary fluctuations, have been fairly maintained, Americau spiuners close the year with small stocks of cotton. The crop has promised well throngh the summer and prices of the raw material have been higlier, while goods have been easier; as a consequence spinners have bought no cottou they could aroid buying. The takings through the year of Northern and Southern spinners hare been as given below.
Total crop of the United Statea, as befure stitel ......bales. 6,933,082 Stock on hand ommmeneament of your (Sept. 1, 1989)-
At Northern ports..................... 146,593
At Southern ports....................... 34,632-181,225
At Northern Interior marlsets...........................1,065-182,290
Total supply during the ycar onding Sopt. 1, 1889 ....... $\overline{7,117,372}$ Of this supply there has ween exported
to forelgu ports during the yexr....4, 742,745
Less forelgn colton lucluded........... $10,2,3-4,732,5 \Omega 2$
Sent to Cauada direct from West .................................... 52011

## Burnt North and Southx

S sock on hand eud of month (Sept. 1, 1880)-

| At Northern puits. | 30.815 |
| :---: | :---: |
| At Soutbern ports | 25,519 - |

At Northern Interior markets....................... 3, 372
4,850,253
Total takings by splaners in the United States for the jear ending Sontember $1,1839 \ldots \ldots . . . . . . . . . .$. ba Taken by Southarn spinners, lacladed in abore total 2,267,059 Total lakluge by Northern spliners.......................... $\overline{1,780,486}$
*Burut inchules not only what has heen thus destroyed at the Northern and Sonthernoutprets, hit n'so all lurnt on Northern rail roals and in Northerutactories. Every Hro which has occurred, etther in a mill or on a raitroad in the North, during tho pate year, we liaro inrestigated; and whero there was cotton lost, have sought, and in almost every caso oitaiucd, a fuli return of the loss.
These figures show that the total takings by spinners North and South during 1838-83 have rea3hed 2,207,089 bales, of which the Northern mills have taken 1,780,486 bales and the Southern mills 486,603 bales. The high prices for cotton during the summer, and the favorable prospects of the growing crop, have led our spinners to close the season with small stocks of the raw material. For this season our suminary of takings and consumption on the basis of no stoeks in the hands of Northern spinners on September 1, 18.i., reaches the following result. The width of our columnscompels us to omit the results of the years $18 \% 5-76$ to and ineluding 185\%-83, but they are the same as in previous reports.
To interpret this year's figures correctly it should be remembered that the bales this year are over 2.per cent heavier than they were a year ago.

 Northern mills ......... $1,5 \overline{5}, 1031,410,0>01,7 \% 7,6781,070,858,1,787,1211,780,480$
 Tot lakings from crop $1,580,163,1,685,639,2,117,600 / 2,071,557,2,230,4942,267,089$
 Consumpt'n (est Inateil)Northern mills ....... 1,043,517 1, 120,130 1,057,050, 1,719,250 1,579,500 1,830,000


 The foregoing leares stocks in spinnerss bands at 24,515 bales, and shows that the United States consumed $2,315,603$ hales.

Weiglit of Biles.
The areage weight of bales and the gross weight of the crop we have made upas follows for this year and gice last year for comparison:


Ascoraling to the foredoing, the average fioss weight par bate this se son wats $495^{\circ} \cdot 3$ ? lbs., against $43^{\circ} \cdot 3$ j lbs. in 1887-8, or $10: 3 \mathrm{l}$ lus. moro tha: last year, which in licates 0.92 par cont increase in the total waigit of the crop. Hal, therefose, only as many pounts beea put into exoh bale as during tho previous season, the crop would have nggregated $7,033,000$ bales. The relation of the gross weights this year to previons years may be seen from the following comparisons :

| Sectson of- | Crop. |  | Arorage Weight per Bule |
| :---: | :---: | :---: | :---: |
|  | Number of Eutrs. | Ifeight, Pounds |  |
| 1888-99 | (6,935,0152 | 3,137,104,499 | $405 \cdot 79$ |
| $1287-88$ | 7,017,747 | 3,106062,167 | $48.5 \cdot 35$ |
| 1886-87 | 6,513.6 23 | 3,16:5,745,081 | 486.02 |
| 1895-56 | 6,550,215 | 3,179.+56,091 | $485 \cdot 40$ |
| 1881.25 | 5,669, 02 | 2,7:7,967,317 | $481 \cdot 21$ |
| 1883-84 | 5,714,052 | 2,759,017,041 | $482 \cdot 36$ |
| $18 \times 2-\mathrm{N}$ | 6,492, ${ }^{\text {a }}$ 3 | 3.436516,591 | $490 \cdot 6$ |
| 1881-83 | 5,435, 4-1. | 2,58.7.486,378 | 475.67 |
| $1880-81$ | 6. 5 51, $3: 39$ | 3,201,516,730 | 435.88 |
| 1874-80 | 5.757 .397 | 2,-7.2,418.480 | 481.53 |
| 1878-79 | 5,073,531 | 2,400, 205,525 | $473 \cdot 08$ |
| $1877-78$ | 4,811,265 | 2,30\%,90\%,007 | $480 \cdot 10$ |
| 1876-77 | 4,485,423 | 2,100,465,086 | $468 \cdot 28$ |
| 1875.76 | 1,669,288 | 2,901,410.024 | $471 \cdot 46$ |
| 1374-7.5 | 3.8.32, 991 | 1,786,934,765 | 408.00 |

## The New Crop and its Marlieting.

It is several years since the first of September has afforded so clear and definite a promise of a large yield of cotton as that date affords this season. Of courso there is some room for disappointment even yet. But the fact of a larger yield than has been obtained in either of the last two seasons seems to be generally accepted now. Beyond that it would be premature to speak with certainty.

With regard to the date of maturity, there is no doubt that the crop is properly called a late one, as last year's erop was. It does not follow, howerer, from that circumstance that the receipts the finst three months will not bo considerably larger than they were in the same months of 1833. There are fewer obstacles to a free movement. Moreover, the high priees ruling are a special indncement for rapid work, leading the planters to hurry forward their early cotton. But an influence contributing more than all others to swell the first arrivals is that this season's crop is very abundant in sections of the Gulf States where the earliest cotton is raised, so that the marketing from those quarters in September and October will no doubt be materially in excess of a year ago. It is satisfactory to know that this cotton will find an eager market, the mill stocks of the raw material being, as we hare shown, low, not only in this country but in Europe.

We bring forward our usual data bearing upon the maturity of the plant, though, for the reasons given, they have less significance than usual. First we gire the date of receipt of first bales. This year the first arrival was from Georgia on July 3 , from the same planter that has furnished the first bale for the previous two years. But there is very little to be learned from a first arrival-the arerage of all the first arrivals somewhat of a guide.

|  | Date of Reeeipt of First Bate. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1833. | 1884. |  |  |  |  |  |
| Norfelk |  | Allig. 27 | dug. 26 | A | Aug. 22 |  |  |
|  | Aug |  |  |  |  |  |  |
| Chariote | $\text { Aug. } 23$ | Sent. 3 <br> Aug.2. | Ang. 21 | $\begin{aligned} & \text { Sept. } 5 \\ & \text { Se1t. } \end{aligned}$ | Aus. 23 | Aug. 20 | ept. |
| So. CuralinaClarlestoc. Nowleryy. |  |  | Allg. 12 |  | g. 12 |  | Aug. 1 ¢ |
|  | Ang. 17 |  |  |  |  | Aug. |  |
|  | Gcorgiar - |  |  |  |  |  |  |
| August: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| diluta. |  | Aug. 22 | Aug. 6 |  |  | Alls. |  |
| $\xrightarrow[\text { Froun }]{\substack{\text { From }}}$ | Aug.26 | Aus. 4 | Aus. 6 | Ang. 7 | Alvg. 6 |  |  |
|  |  | Aur $1: 10$ |  | А11. 17 |  |  | A |
| From ${ }_{\text {Mram }}$ |  |  | Aus.Aus.Jup.July | Alti 1 | Ans.11 | Aur. ${ }^{\text {a }}$ |  |
| Cultur | $\begin{aligned} & \text { Anf. } 7 \\ & \text { Anl. } 2, \\ & \text { July } \end{aligned}$ | $\begin{aligned} & \text { Selit. } 3 \\ & \text { Aug. } \end{aligned}$ |  |  | Al1 | tug. 2 |  |
| Girillt Alban |  |  |  |  | July 5 |  | 3 |
| Floritle - <br> Tellahassco |  | $\text { Aug. } 17$ | Aug. 7 |  |  |  |  |
| Aluberma- |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | Aus. | Aug |  |  |  |
|  |  | Allg. | 6 | (1) | A |  | Aug. 10 |
|  |  |  |  |  | A |  |  |
|  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { July } 10 \\ & \text { Allig. } 13 \\ & \text { Aug. } 7 \end{aligned}$ | July 29 | July 28 J | July 27 | July 19. | July 29 | July -3 |
|  |  | A11 | Allif |  | Aug. 2 |  |  |
| Mississippi- <br> fukshurg <br> Columbus.... <br> Arliunsus- <br> 1itth Rock <br> IItiena. | A14s. 15 Aith. 15 Ang.e2 | A1世299 Ang. 27 <br> Sent. 4 | Aug.1: <br> Alyg. 12 <br> Ang 25 | 145.21 <br> Alifr. 21 |  | Aug. 9 Aug. 20Aug. 15 Aug. 21Aug.11 Auc.20Aug.Aug. Ang. 27Altiog |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


|  | Date of liecelpt of Firsl Bric. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1884. | 138. | 1880. | 1887. | 1885. | $18 \$ 9$. |
| Tennesser- |  |  |  |  |  |  |  |
| Nitshville <br> Memplils. | Altr. 31 | A118.29 | Aug. 26 | Hejut. 2 | A11g. 13 | A11\%. 11 |  |
| hentucliy- |  |  |  |  |  |  |  |
| Tcrus- |  |  |  |  |  |  |  |
| Gialvestor . . . July 16 July 2 1 July 23 Juty 16 .fulv 10 Juiv 2ら July 24 |  |  |  |  |  |  |  |
| Wherefrom | Deivitt | Vict'ia, | Victin | Duwitt | DeiVitt | Dewit- | 1uval |
| Ho:stun ... | Conints | - ounuty, | County | Conlly | Connty | Colnty | Connty |
| H0:1st | July el | tuly 23 | July | Juiy 18 | Juls 6 | Julv 19 | Iulw |
| Where from | County | Jowlt | DeWitt <br> County |  | Dewitt County | Dowitt | Delvirt |
|  | Cou | Cunnty | County |  | County | dounty | Coonty |
| Froin Georgi |  |  | (1) A | bama |  |  |  |

As an indication of maturity the arrivals of new crop to the first of September usually are a better test. Still there are almost always cireumstances which hasten or retard the early movement. Last year every influence was adverse. In addition to the late maturity, the question of bagging was very material ; the planters would not pay the high prices asked for jute and sought to olutain substitutes. Then another inmportant hindrance was the yellow fever and the quarantines maintained at many Southern points. Remembering these facts, and the special influences operating in previous years as noted by us in former crop reports, the reader will be able to obtain the correct teaching of the following statement, showing the total amount of new cotton receired up to September 1st for seven years.
arhivals of sen cotton to selttember 1.

|  | 1583. | 1884. | 1885. | 1886. | 1897. | 1888. | 1859. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Charlotif | 15 |  | 2.3 |  | - | 2 |  |
| Chulesto | 500 | 176 | 1,653 | 559 | 2,750 | 2,406 | 365 |
| Allpusta, | 3 B 6 | 176 | 1,031 | 57 | 1,000 | -506 | 179 |
| Atlanta, Ger | -25 | ? | , 163 |  | -79 | 36 | 11 |
| Sitvilutah, | 3,278 | 1.003 | 6,505 | 4,012 | 9,823 | 10,334 | 12.289 |
| Macon, Ga Colunbus. | 589 | 196 | 402 | + 217 | 935 | - 500 | 100 |
| Columbus. <br> Rothe, (fal | 345 | 121 | 48 | *300 | 314 12 | 513 | 1,311 |
| Mont Goune | 674 | 347 | 500 | $\cdots$ | 1,700 | 1.921 | 4,660 |
| Mobile, A/13 | 125 | 79 | 476 | 26 | 1,014 | 602 | -99 |
| Selmar. Ala | 650 | 235 | 64.3 | 45 | 2,500 | 1,000 | 3,511 |
| Eufania, Ala | 365 | 144 | 672 | 287 | 1,214 | 628 | 1,658 |
| New Orleats, | 1,226 | 25. | 4,500 | +-200 | 19,718 | 1,705 | 3,843 |
| Shrerep ret, La | -310 | 11. | 48 | $86^{\circ}$ | 112 | 101 | 118 |
| Virkshurg, Mis Colnumb, | -10 | , | 26 |  | 204 | 18 | 6 |
| Nashritle, | 19 3 | 2 | 3.4 | 2 | 169 | 22 |  |
| M ${ }^{\text {mplis, Tewn }}$ | 30 | 1 | 103 |  | 649 | 50 | 20 |
| Galveston, Texa | 22,738 | 4,135 | 6,73. | 16,563 | 17,717, | ,456 | 60 |
| Dallns, Texas. | 150 | $14{ }^{\prime}$ | *60 | , 0 |  |  |  |

$\begin{array}{rl}\text { Total all ports to } \\ \text { 8epteraber } 1 \ldots 31.424 & 6.902 \\ 24,09430,313 & 60,067 / 37,739 / 40,569\end{array}$ costimated; no returus receited.
Tevearly hll the new conon received eamo by Morgan's Lousiana \& Texas mir, aud not bcing lilled as now we have no meaus of tinding out aboutit. The abore is a close estinate.

## Sea Island Crop and Consumption.

We have again to acknowledge our indebtedness for the kinduess of the various receivers and shippers of Sea Island cotton, througla whose assistance we are able to continue our aunual report of that staple.


The distribution of the crop has been as follows:

| Ports of- | Supply yerer rnding Sept. 1, 1889. |  |  | How of whieh Distribated. Exported to- |  |  |  | $\begin{gathered} \text { Total } \\ \text { For"gn } \\ \text { Fcre } \\ \text { perte. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Sel } \\ \text { Crop. } \end{gathered}$ | $\begin{gathered} \text { Tolal } \\ \text { Supply } \end{gathered}$ | $\begin{aligned} & \text { Stork, } \\ & \text { sept.1, } \\ & 18 \div 9 . \end{aligned}$ | $\begin{aligned} & \text { Lear'g } \\ & \text { for } 1 \text { ors } \\ & \text { Hib' } \end{aligned}$ | Grcrit Brie'n | Horre |  |
| 8. Carol | 87 | ${ }^{0.532}$ | 9,61! | 69 | 9,619 | $\xrightarrow{4,285}$ | $752$ |  |
| Florita |  | 26,909 | 26,909 |  | 20,409 |  |  |  |
| T-xas New youk |  |  |  |  |  |  | 73 |  |
| Surtou |  |  |  |  |  | \%8* |  | 78 |
| Baltim |  |  |  |  |  | 1,6i5 |  | 1,67 |
|  |  |  |  |  |  |  |  |  |
| Tu | 4 | 90 | 41,05 |  |  |  |  |  |

From the foregoing we see that the total growth of Sea Island this year is 43,903 bales; and with the stock at the beginning of the year ( 147 bales), we have the following as the total suyply and distribution:
Thin sear. ${ }^{2}$ ermp.
Tutal year's supply.
$\qquad$

Distributed as follars:.

bales. 43,903
....... -147
.bales. 41,050
Etuct end of year.
Learing for consumulion in United St ites.... ............bales. $\overline{20.336}$
We thiss reach the conclusion that our spinners have taken of Sen Island cotton this year 20,336 bales, or 651 bales more thas in the previous year.

The following useful table shows the crops and morement


| Sranon. | Crop. |  |  |  |  | Foreion Exports. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Florida. | Geordia. | South Carolina. | $\begin{aligned} & T \in x_{-} \\ & \text {as. } \end{aligned}$ | Total. | Great Brit'n. | Continent. | Tblat xporte |  |  |
| 1888 | 86.00 | 7.4.22 | 9,088 |  | 48,903 | 21,245 | 1,500 | 28,045 | 20,536 | 889 |
| 183i-n | 24.733 | 8,254 | 8. 581 |  | \$39.571 | 18,885 | 1,915 | $20.58)$ | 19.685 | ${ }_{841} 11$ |
| 1 Nu | 80, 91 | 6,411 | 77.35 |  | 45,187, | 25,218 | 1.4 | 20, $14.42 \%$ | 14 | 88.81 |
| 1834 | 24,9\% | 3,075 | 12,563 |  | 10.925 | 18,422 | S,148 | 21.585 | 17,903 | 1,010 |
| 1548 | 11,073 | 2.856 | 8. 415 |  | 25,441 | 12.168 | 1,413 | 1S, 79 | 11.021 | 215 |
| $18{ }^{2}+3$ | 1,034 | S,128 | 15,715 | 89 | 86,924 | $\underline{01.505}$ | 1,892 | 23,45\% | 15,573 | 24 |
| $188100-81$ | 12,410 | 6,049 8,179 | 10,642 | 19 | 38,442 | ${ }_{29,254}$ | 2,136 | 24,754 |  |  |
| 1mincol | 18.31/ | S,4:0 | 9:103 |  | 26,704 | 18,729 | 3,291 | 17,023 | 9,389 | 'S19 |
| 187.79 | 13,776 | 2.032 | 7,153 | 2 | 22,963 | 10,158 | 2,232 | 12,448 | 10,360 | 27 |
| 1578-78 | 14.739 | S,608 | 0,48 | 30 | 24,825 | 12.591 | 9, ${ }^{101}$ | 18,2ys | 9,451 | 127 |
| 1870-76 | 11.219 | 1, 1.218 | 4.75 | 78 | 17,835 | 11.501 | 1,345 | 12,938 | 1,915 | '527 |
| 187-75 | 8.813 | 1,110, | 7.100 | 204 | 17.027 | 13,139 | 1,967 | 15,046 | 2.192 | 542 |
| 1573-71.. | $8, \mathrm{Ne5}$ | 1.408 | 8,759 | 920 | 19,812 | 16,983 | 1,837 | 18,873 | 2,113 | 593 |
| 1872-73 | 10,74 | 1.289 | 13,158 | 1.100 | 28.289 | 22,877 | 622 |  |  |  |
| 1871-72.. | 5,024 | 1.587 | 8.75 | - 809 | 16,845, | 14,991 | 583 | 15,284 | 1.528 |  |
| 1890-71): | 0,703 | 9,225 | 7.324 | .04 | 26.507 | 192,776 | 1.940 | 24,716 | 1,672 | 603 |
| 1868 -00 | 6,703 | 0.871 | 5,804 |  | 18,8*2 | 15,384 | 1,851 | 17,239 | 1,383 | 211 |
| 186\%-64 | 10,102 | 6,298 | 4,57 |  | $21,275$ | 19,707 | 132 | 19,859 | 1,670 | 156 |
| $1834-67$. | 11.212 | 10.015 | 11,001 |  | 32,228 | 30,514 | 392 | S0,7U6 | 1,507 | 410 |
| 1805-66.. | 2,4:8 | 10,957 | 5,830 |  | 10,015 | 18,088 | 143 | 18,231 | 1,100 | 5 |

 "The colimn of "Amerleau Cousumption" in this table Iucludos burnt
in the Unlted 8 rates.

## Morement of Cotton at the Interior Ports.

Below we give the total receipts and shipments of cotton at the interior ports and the stock on Sept. 1 of each Fear.


Below we give a statement of the year's exports from each port, showing the direction which these shipments have taken. Similar statements will be found in all previous reviews, and a comparison as to the extent of the total movement to each port can be made with back years, Contrasting the present returns with those for last year, we find that there has been a decrease in the exports to Liverpool and Reval, but that the other important ports show gains.

 Barcelona, 7, soi bales, and to Majurca, d82 bales.

+ locludes from West Polnt to Liveroool, 1 I2,093 bales; to Bremen, 5.470 +laciudes from West Polnt to Liverpool, 12,093 bales; to Brenen, $5,4 \times 0$
bales, and to Gibent, 0,861 balea; Prom Newport News to Liverpon, $95,2,8$ bales.

 Ghent 1,475 bdea; to Antwerp, 4.150 bales, and to Barcelona, 1, so3 bates.
 3,619 bales; and to Antwerp, 12,127 bales. From Boston to Liverpool, 228,527 ,

 Liverpool, i21 bales.


## Zanetaxyedommxexctatemgititex

[From our own corrospondeut.]
London, Saturday, August 31, 1889.
The raising of their rate of discount by the Directors of the Bank of England on Thursday from 3 to 4 per cent was so generally expected that the dis:ount houses and bill-brokers were charging during the three preceding days from $31 / 4$ to $31 / 2$ per cent, or where they took bills at 3 per cent they made it a condition that more should be paid if the Bank rate were advanced on Thursday. The Bank of England itself during the first three days of the week took bills from those who were not its regular customers only at $31 / 2$ per cent, and for loans it was charging 4 per cent. The moment the advance in the rate was made the joint-stock and private banks raised the rates they allow on deposits to $21 / 2$ per cent, and the discount houses and bill-brokers raised their deposit rates to $21 / 2$ per cent for money at call and $23 / 2$ per cent for money at notice. The discount rate in the outside market, however, has as yet hardly risen to $33 / 4$ per cent, thougia the impression is very strong that it must rise to the Bank level next week. On Thursday, which was pay-day on the Stock Exchange, there was large borrowing at the Bank of England, apd as much as $\bar{y}$ per cent per annum was charged for loans for a week. The outside market is very poorly supplied with funds. During the week ended Wednesday night it obtained in loans and discounts from the Bank of England ncarly a million sterling. But the unemployed funds at its disposal nevertheless slightly decreased. For this reason it is believed that the outside market must follow the leal of the Bank. O.t Thursday all the foreign exchanges at ouce urved in favor of this country except the Paris exchange. The "liquidation" at the beriuuiug of the
month in Paris begins to-day, and will not be over until the jth. It is believed that the demand for loans on that account is the cause of the temporary stationariness of the Paris exchange upou London. But once the "liquidation" is over it is hoped there will be such a movement as will allow a large amount of gold to be brought from Paris to London. From Thursday's Bank of France return it appears that that institution now holds nearly $531 / 4$ millions sterling of the metal. Meauwhile it remains to be seen whether the raising of the Bank of England rate will stop withdrawals. On Wednesday $£ 400,000$ iu gold were withdrawn for Brazil, and it is reported than even a larger sum will be taken for the same destination very soon whatever the value of money may be here. It is feared, too, that a drain for Buenos Ayres may spring up, and much appreliension is also felt respecting a demand for New York. It is known besides that comparatively small amounts are immediately required for Portngal, Egypt and South Africa.

The silver market has decidedly hardened this week. The British Mint is still buying, and a strong demand has arisen for India. The purchases of India Couucil bills and telegraphic transfers were better this week than for a long time past, and the Indian banks are purchasing silver freely at $421 / 2 \mathrm{~d}$. per ounce. The reports from the districts affected by drought continue farorable.

The strike of the dock laborers was aggravated at the beginning of the week by a strike of the men employed at all the principal coal depots throughout London, and by minor strikes in other trades. It is estimated that at one time orer 120,000 men had left employment. The coal strike, however, was soon happily terminated, the employers conceding the more important demands of their men. But the dock labor ers' strike still continues. Various attempts have been made to bring about a settlement, and as the discussion has proceeded the demands of the laborers have narrowed down to three. First, that casual laborers shall be employed for not less than four hours a day, or that their pay shall not be less than two shillings; public opinion was very strong on the side of the men in regard to this demand, and practically it has been conceded by the dock companies. The second demand is that contract labor shall be abolished and piece work substituted. At first the men asked for the abolition of piece work also, but they have been convinced that in this they were wrong, and they are willing now that piece work shall be generally substituted for contract. The men allege that the contractors obtain the contracts by bribing the officials of the dock companies, and that they squeeze down the laborers to the lowest possible remuneration in order to make a profit. In short, they assert that contract working is only sweating under another name. Public opinion has strongly sided with the men in regard to this demand also, and in principle it likewise has been conceded by the dock companies. The third demand of the laborers is that they shall be paid at the rate of sixpence an hour for regular work instead of fivepence, and eightpence an hour for overtime instead of sixpence. On this point the dock companies have refused to give way, and as the public feels incompetent to judge between the two parties, there is a strong demand that it shall be submitted to arbitration. Meantime the trade of the metropolis is paralyzed, and rery serious losses are inflicted upon shipowners, manufacturers and merchants, not to speak of the distress among the families of the laborers who are out on strike.
The struggle has made it perfectly plain that the dock arrangements of London are utterly faulty. The dock companies are private associations. In the past they have been guilty of the same error of over-construction with which you are so familiar in the case of American railroad companies. This resulted in wars of rates which nearly ruined the several companies. At last they were compelled to enter into a kind of amalgamation, and they are now accused by the shipowners of endeavoring to recoup themselves for their losses by excessive charges, and by the work people of screwing them down to rates of wages which make decent living impossible. The principal shipowners ars so dissatisfied with the state of things now existing that they are negotiating among themselves for the formation of a dock trust which shall construct new and better docks at a very large outlay. This, however, if done, will make matters worse than ever. The shipowners cannot be expected to buy out the existing companies at their own price. for undoubtedly many of the old docks are quite obsolete, and much of the capital spent has been utterly
wasted. On the other hand, the old companies are not likely to sell on the shipowners' terms. Besides, what is wanted is not a new private company, but the control of the whole dock facilities of London by some public authority. In the end it is probable that Parliament will have to step in, and provide such control, of course compensating the old companies for the loss of their property.

The prospects of the cotton trade lave not improved during the week. Owing to holidays it has been found necessary to prolong the period allowed to spinners to decide whether they will continue to work short-time during Scptember. The expectation is, however, that they will decide to do so. The weaving branch of the trade has not suffered so much as the spinning, but weavers also have bcen asked to work half time through September, and it is believed that they will agree to the proposition. In the meantime the demand for manufactured goods for China and India is very small. " The markets out there are glutted, and the purchasing power of both populations is lessened by famine and drourht.
An attempt is just now being made in London to organize a Bread Trust similar to the Salt Union lately established. During the past year or two several limited liability companies have been formed for the purpose of buying up bakers' shops throughout the metropolis, and the principal three of these companies have now agreed to amalgamate. From the statements made at the shareholders' meetings ca!led to confirm the amalgamation, it appears that the promoters hope to establish a monopoly powerfnl enough to fix the price of bread throughout London. It is hardly likely, however, that they will be allowed to carry out this purpose unhindered, for Parliament will be called upon to interfere if they raise prices very much.
The stock markets continue as lifeless as they have been for the past few months. At home the prospects of the money market deter operators from engaging in new risks, and on the Continent capitalists and speculators alike are waiting for the result of the French parliamentary elections, which are fixed for the 22d of September. The general expectation still is that the Boulangists will be defeated, but that opinion is not so confidently held as it was a little while ago. As long as uncertainty remains there will be no activity in the markets, for rightly or wrongly it is believed that a Boulangist victory would be followed immediately by confusion at home, very likely ending in revolution, and before long that it would lead to a war between France and Germany. The British public generally still keeps aloof from the market for American railroad securities. Quotations follows the ups and downs of New York, but there is no initiative in the London market, and both dealers and brokers now fear that a material increase in business is not likely this year. As soon as apprehensions of dear money in New York have ceased, they say, apprehensions of stringency at home will become stronger, and they are inclined. therefore to the conclusion that whatever may happen in New York there will be no active business in London this year. . This is only an opinion, and it may quickly change with a change of circumstances. But for the moment, at any rate, there is so little business doing that the offer or the bid on a few hundred shares makes the market.
The weather has greatly improved here this week. We have had no showers; bright warm sunshine has every where prevailed, and the hopes of our farmers are rising. It is still thought that the wheat crop will prove an average one in quantity. But the quality is very variable, and the condition leaves very much to be desired. It is hoped, however, that a few weeks of bright hot weather will so dry the grain that more of it will be fit for milling purposes than seemed at all probable only a week ago. The estimate most generally received here and in France is that about 18 millions of quarters of eight bushels each will have to be imported into this coun, try from abroad during the next twelve months, and that the Continent will need abont 10 millions of quarters more making the total requirements of Enrope about 28 millions of quarters. The wheat-exporting countries of Enrope and America, it is estimated, will be able to supply about 29 millions of quarters and there will be about 4 millions of quarters surplus from the rest of the world, chiefly $\Lambda$ sia.
Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold-Excepting one large mith drawal of $£ 100,000$ for Bra
hits been no inciuiry for gold, and the Bank has purehasod 263 The ardyals havo been from Calcutta, 221,000 ; Natal, 25,000 ; Austra-
 son，lay．
Sller－Mars have becy in erod draman boilh for the Mint and for



 Thic 1：．© U．menmer took $2 \times 3,360$ ta singajpore．
The quotations for bullion are reported as follows

| $\begin{aligned} & \text { GoL.D. } \\ & \text { Londom Stanilard. } \end{aligned}$ | A119． 29. | 1 | SILVELI． London Standard． | Aug． 29. | Aug． 22. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{ll}3 . \\ 77 & 8\end{array}$ | tar blivar ．．．．．．．． 0 ． | 42. | ${ }_{12}^{2}{ }_{5-10}^{2}$ |
| Ber gold，contain＇r |  |  | Bar sllver，coniatn． |  |  |
| $80 \mathrm{dwtssilver..os}$. | 7710 | 8710 | Ing 5 grs．gold． $0^{\circ}$ | 433／8 | 4211 |
| Apanidonbleune．oz |  |  | aks silrer．．．．．．oz． | 45 13－1e | 455．9 |
| 8 Am．dinublemne．on |  |  | rextesn | 419\％ | 8156 |

The rates for moner have been as follows：


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

| Rates of Intercst at | August 30. |  | A 4 gust 23. |  | August 16. |  | August 9. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rivie． | Open Market | Bank Riate． | Open Market | Bank Rate． | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank Rats． | Open Mnrket |
| Parif．．． | 3 | $23 / 4$ | 3 | 53／8 | 8 | 2 | 3 | 21／4 |
| Berlln．．．．．．．．．． | 8 | $23 / 8$ | 3 | 23／6 | 3 | $23 / 4$ | 3 | 17／6 |
| Frankfor | 3 | 81／8 | 3 | 21／8 | 3 | 23／4 | 3 | 2 |
| Mambark． | 3 | 2 | 3 | 2 | 3 | 21／8 | 3 | 13／ |
| Amsterdam．．．．． | 24． | 23. | 21.6 | ：3／8 | 236 | 2 | 24 | 24 |
| Itrusaels ．．．．．．． | 3 | 256 | 3 | 218 | 8 | 21／8 | 3 | 23. |
| Madrld．．．．．．．．． | 4 | 3．6 | 4 | 84／2 | 4 | 3） | 4 | 346 |
| Flenทa．．．．．．．．．．． | 4 | 4 | 1 | 4 | 4 | 3\％ | 4 | 8\％6 |
| H2．Petersharg．． | B | 6 | 6 | 6 | B | 5\％／ | 6 | 5\％\％ |
| Copenhazan．．．．． | 8 | 3 | 8 | 8 | 3 | 3 | 3 | 3 |

The following return shows the position of the Bank of England，the Bank rate of discount，the price of consols，\＆e．， compared with the last three rears：

|  | 1840. | 1888. | 1857. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Cirodiating． | $\frac{\varepsilon}{24,835,710}$ | $\frac{\mathcal{E}}{\text { 24，401．720 }}$ | $\frac{\boldsymbol{\varepsilon}}{\text { 24，7む̃，755 }}$ | $\frac{\mathcal{E}}{25,081,472}$ |
| Pablle deporlls | 4，399，810 | 9，258，044 | 4，034，560 | 3．219，134 |
| OLter depoaits． | 25.405 .500 | 24，437．017 | 23．430，046 | 24，203，812 |
| Govornment ssea | 14，70？，223 | 15，017，807 | 15，185，424 | $13,8-8298$ |
| Other secarities．．．．．．．． | 20．039．466 | 18．821．4\％ | 19，076，868 | 19．8＊8．815 |
| coserve of noter and | 12，300，572 | 12．R20．840 | 11，682，770 | 12，162．017 |
| Prop．asaets to llabliti | 20，036．282 | 20，834，530 | 20，689．525 | 21，49\％，11\％ |
| Bank rate ．．．．．．．．．．．．． | 10） 40. | 413－10 | 4214 | 44 |
| Consols． | 9710－18 |  | 4 D．c． | 31／2 p．c |
| Cleariag－LIonse retu | 113，810，000 | 127．5＊3，000 | 107，388，006 | 181，503，000 |

The following shows the imports of cereal products into the United Kingdom during the 5 F weeks of the season compared with previous seasons：


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | f0．t | 11．00 1.275 |  |  |
|  |  |  | 16. |  |
|  | 26 | 37，610 |  |  |
| S1 Total．．．．．．．．．．．．．130，513，537 106，947，405 104，036．129 106，061，367 |  |  |  |  |
|  <br>  |  |  |  |  |
| The following slows the quantities of wheat，flour and aize ationt to the United Kingrlom： |  |  |  |  |
|  |  |  | 1899. |  |
|  | 1.61 |  | 1－－it．000 | 1，764，000 |
| Matze．．．．．．．．．urs． |  | 2 | 34： |  |

## English Fimuclal Markeis－Per Cable，

The daily closing quotations for securit：es，\＆c．，at Londons are reported by cable as follows for the wetk ending Sept．13：

| London． | Sat． | 3on． | Tues． | Hed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Coosols，new 24 nercts do far account． | 961519 |  |  |  |  |  |
| Fr＇eh rentes（in Pari | $1{ }^{2}$ | $46.10^{19}$ | $86.00^{18}$ | 40．LO | 6 |  |
| U．8． 4 L2S of 1 |  | 1108 | 108 |  | 118 |  |
| U． 8.48 of 1907 | $130{ }^{4}$ | 13034 | $130{ }^{4}$ | 131 | 180 |  |
| Cramalad | ${ }^{17} 9$ | 6，7 7 \％ | $\operatorname{cins}_{6}$ | $\mathrm{CLS}_{4}$ |  |  |
| ic．Mil．\＆ | $7{ }^{63_{4}}$ | $7^{7}{ }^{(124} 4$ | 757.3 | 7h以 | 9 | 75 |
| （erie comimon a | ${ }_{119}^{293}$ |  |  |  |  | 120 |
| ${ }^{\text {In }}$ Peonaylva | ${ }^{11954}$ | 1205 | 55.12 | 2．55m | 5. |  |
| Philatelphia | 2438 | 248 | 24＊ | 24．4 | 2.5 |  |
| － | $10^{\text {¢ }}$ | 111 | 1118 | 11119 | 1113 | 1119 |

## commexctal aud zatsceltaxecus tews

National Banks．－The following National Banks have receutly been organized：
4，111－The Citzeus Natlonal Bank of Chilfteothe Mo．（＇apital $\$ 50.000$ ．Thamns McNally，Prestacht；Wiltiath Wiberture Bingertoo，Cashier．
4，112－The linotere＇Nalional Bark of IIoney（frove，Tr xas．Capita） \＄75，voo．Jusem Merer，Puesident：K．J．Thomar，Cashler． 4，113－The Commercial National Bank of Denver，Col．Capital，se50， 000 ．Cbarles 11．Dow，l＇resident；－－，Cashier．
4，114－The First National Bank of La Forte Ciry．Iowa．Capital，


Imports and Exports for the Wesk．－The imports of last week，compured with those of the preceding week，sllow an increase in dry goods and a decrease in general merchandise． The total imports were $\$ 9,751,468$ ，against $\$ 10.426,9 \pi 9$ the preceding week and $\$ 9,02 \tau, 048$ two weeks previous．The exports for the week ended September 10 amounted to 87，985，467，against $87,876,301$ last week and \＄7，250．565 two weeks previons．The following are the imports it New York for the week ending（for dry goods）September $\bar{j}$ and for the week ending（for general merchandise） September 6；also，totals since the begrmingeg of the first week in January

FOREIGN IMPORTS AT NEW YORK．

| For Week． | 1886. | 1887. | 1885. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry Goods ..... } \\ & \text { Gen'l mer'dise.. } \end{aligned}$ | $\begin{array}{r} \$ 2,72 \%, 735 \\ 5,669,060 \end{array}$ | $\begin{array}{r} \$ 2.188,170 \\ 4,657,835 \end{array}$ | $\$ 2,503,370$ | $\begin{aligned} & \$ 3.05: .350 \\ & 6.698,516 \end{aligned}$ |
| Total | \＄8，381，304 | \＄6，846，005 | \＄7．816，691 | \＄0，754，466 |
| Dry Goods． Gen＇l mer＇dise． | $\begin{aligned} & \$ 83,-736,34 \pm \\ & 218,200,255 \end{aligned}$ | $\begin{aligned} & \$ 87.67 .5 .868 \\ & 238.180,375 \end{aligned}$ | $\begin{aligned} & \$ 92.937,047 \\ & 232,4 \cup 0,430 \end{aligned}$ | $\begin{aligned} & \text { foc } 9,572,628 \\ & 294,950,643 \end{aligned}$ |

The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the weak ending September 10 and from January 1 to date：
exports from new yonk for tue weer．

|  | 1886. | 1887. | 1839. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week． | ＋5，491，170 | 2．1．926．899 |  | \＄7，985，467 |
| Prev，reported．． | 210，34＇2，785 | 207.477 .333 | $144.640,71$ | $230,307,416$ |
| cotal Rif WA | $215,833.95$ | 12，601．232 | $9 \Omega .564 .98$ | 38，293 |

WThe following table shows the exports and imports of specie at the port of ：New York for：the week euding Sept． 7 and since January 1，［1889，aud for the colresjonding periots in 1888 and 188\％：
exports and imports of specte at mew fork．

| Gotd． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Werk． | Since Jan．1． | Treek． | Since Jan． 1 |
| Great Britain |  | \＄12，349，89 |  | \＄890，634 |
| France．．．． |  | 27，71凶．805 |  | 1，461，50．4 |
| West Luulees | $\bigcirc$ | 4，235．110 | 85890 | 2，0，596 |
| Mexico． |  | 30.300 | 1.188 | $4 \geq .0$ |
| 8outh A meri | 55.150 | 1，502．0\％ | 1,000 | 119.369 |
| all uther coun | ．．．．．．． | 71，200 | 5.106 | 686，542 |
| Total 188 | $\$ 57.850$ | \＄16．317．754 | \＄13．075 | ＊4， |
| Total 188 | $\begin{gathered} 10.010 \\ 37,-10 \end{gathered}$ | $1 \times, 768,9 \% 3$ $6,283,07.1$ | 1060210 $4.0 \leqslant 2004$ | $\begin{aligned} & 571,53 \\ & 1.593,914 \end{aligned}$ |
| Sitver | Lexmres． |  | Imports． |  |
|  | Treels． | stincoJan． 1 | Tres． | Nince Jan． 1 |
| Great Britatu． <br> Franee． <br> Garmany <br> West Indle <br> Mrexico． <br> souch America． <br> All wther cunutries．． | \＄311，500 | $\begin{array}{r} +13,969,621 \\ 160.3410 \\ 138,075 \\ 138,031 \end{array}$ |  | \＄87，54， |
|  |  |  |  |  |
|  |  |  | \＄1，00i | 110．6s |
|  | $\begin{gathered} 103 i \\ 4.25 i \end{gathered}$ | $\begin{aligned} & 111.399 \\ & 190.602 \end{aligned}$ | $4{ }^{2}$ | 51.50 |
|  |  |  | 500 | 713,51 |
| Total 1838 |  | $\begin{gathered} +13,007,061 \\ 8,424 \\ 7 \end{gathered}$ | \＄－．817 | \＄1．007．640 |
| Total 1885．．．．．．． |  |  | 4.1552 | ＋$\because \because 0.406$ |
| Total 1488 |  |  | 1.078 ． | 1402.97 |

Of the above imports for tho week in $1830 \$ 5,910$ were American gold coin ind $\$ 1,021$ Americm silver coin．Of the exports during the same time $\sin 7,850$ were $\Lambda$ nerican gold coin．

Mr．W．T．Taumalill，successor to the old firm of Rovert Tannahill \＆Co．，is continuing the businc；s as heretofore，with othces in the New York Cotton Exchange Bailding，nasing liberal advances on consignments and giving carcful attention to all branches of the cotton business．
－Parties interestel in either cotton or banking will do well to notice the adrertisement of Messrs．Latham，Alexander $\&$ Co．in this issue of the Chronicle．This house has been in business for upwards of twenty years，having never changed its firm name or had any financial troubles in all that period． It has also furnislied its friends and customers with compre－ hensire information on cotton much in advance of what is done by most commission houses．Messrs．Latham，Mlex－ ander \＆Co．thus merit the patronage and confidence of their friends，and invite the correspondence of new parties who desire a reliable house to deal with．

Called Bonds．－The following bonds bave been called for parment
Philadelphia \＆Reading Coal \＆Iron Company－Little Schuylkill Navigation Railioad \＆Coal Company－20 bonts，$\$ 1,000$ each，numbered as below，to ba paid at par Oct． 1 at the office of the Hid．Ins．Tr：\＆S．D．Co，Philadelphia． Nos． $1,18,46,50,74,83,97,149,158,150,199,200,205,212,265$ ， $286,280,296,298,394$.
Peunsylvania Poughkeepsie \＆Boston．－Regular trains berin running this weck over the section between Augrata，
N．J．，and Campbell Hall，N．Y．，a distance of 41 miles．B2－ tween Augusta and Pine Isliad， 23 miles，the company uses its own track，and between Pine Island and Campheil Hall， 19 miles，its trains are run，under a traffic arrangement，over the Pine Island and Montgomery branches of the Erie Railroad． The new line＇s eastern connections at Campbell Hall are with the Poughkeepsie Bricige roads，recently consolidated under the nanse of the Central New England \＆Western Railroad， with the Ontario \＆Western Railroad，and with the Orange County Railroad，now in course of construction from Grey court．The western connection at Augnsta is with the Sussex branch of the Delaware Lackawanna \＆Western Railroad． The section between Augusta and Swartswood，ten miles，is nearly fiaished，the section between Slatington and Port－ land，thirty miles，is also nearly finished，and the two great iron bridges across the Lehigh at Slatington and across the Dela－ ware at Portland more than half built．This leares a gap of about ten miles between Swartswood and the new Delaware bridge at Portland，which is to be temporarily filled in by a
trattic arrangement between the new line and the New York traftic arrangement between the new line and the New York
Susquelianna \＆Westeru Railroad，with which it connects at Susquehanna
Swartswond．
Under the arrangements indicated the new road expects to begin runming through passenger and freight trains orer its entire route between Slatington and Campbell Hall before the close of the present year．

Wagner Palace Car Company．－This company，for the quarter ending June 30 last，including all the business of the company in sixtecn States and Canada，reports：Gross earn－ ing3， 8704,703 ；expenses paid， 8545,418 ；operating cost， $77 \cdot 3$ per cent．

Uniled states S：lb．Treasnry．－The following table shows the receipts and payments at the Suls－Treasury in this city，as well as the balances in the sanne，for each day of the week．

| Date． | Receipls． | Payments． | Balances． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin． | Coin Cerl＇s． | Currency． |
| Sipt．： | $\$$ | $\frac{8}{2,259,181}$ | 155．115．743 | ${ }_{22.7}{ }^{5} 34,6.56$ | 20，551， 507 |
| ． 810 | $3,693,0.31$ $2,962,37$ | ${ }_{2}^{2.6 .53 .804}$ | 155．0．72，718 | 23，959，436 | 20，436，375 |
| ＂． 11 | 3，070，15？ | $2.042,-83$ | 15： $1146,{ }^{\text {a }}$ | 24，01，4：9 | 20．483，403 |
| ＂．${ }^{1} \frac{1}{13}$ | 3，140，932 | 2， 210,958 | 155，\％ 14,809 | 24．851， 271. | 20，307，55． |
|  | 2，061，458 | 3，323，153 | 155，254，323 | 24，471，456， | 20，112，633 |
| Total ．． | 18，112，192 | 16，463，294 |  |  |  |

Anction Silles－The following were recently sold at auction by Messis．Adrian 1I．Muller \＆Son
100 N．Y．\＆e Harlem

150 Westhleter Fire Ins．Co． $169^{2}$
4 Houc Ins rance Gio．．．． 143
 104 vor．Ry．\＆iNar．Cu，pud．is．s5 lot
\＆ 1.000 Treuton 6 s ，Volunteer j3otuts Loan，1897．．．．．．．．．． $110^{14}$

## 

## SHENCEIR TCRASEK \＆CO．

 navкers．Non． 16 and 18 Hecoall Sireet，Nesv Vorik elty．

All cliasaes of Securtifas Bought and Sold on Cumatsoion and earried Chteage．

New York Clity l3ank Statement for the week ending Sept． 7，1889，is as follows．We omit two ciphers（00）in all，ensis．


Hiluk Stock List－Latest prices this week．

| BANKS． | 1 | A．ns | －ANhご． | H14． | Ask． 1 | HANK： | Bia | Ast． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America | 195 | 198 | Gartiela | 400 |  | N．I．Cowuty． | 4511 |  |
| Am，Exch．．． | 158 | 160 | Gerraan All． | 122 | 128 | N．Y．Nat．EX | 127 |  |
| Aabury l＇ark |  | 102 | Germaz Lix． | 250 |  | Ninth．．．．．．．．． | 148 |  |
| Rowery．．．．． | 260 |  | Germania．．． | ${ }^{270}$ |  | N America． | 182 | 185 |
| Broadwsy ${ }^{\text {Butcha＇}}$ | 180 | $3022_{2}$ | Greenwlch．． | 140 |  | North Rivor． | 140 |  |
| Butcho＇d J． Ceutral．．．．． | 180 | 145 | Hanover．．． Huld | 1360 |  | Orlontal ．．．．． 1＇aulic.... | 210 375 |  |
| Chaso． | 250 |  | 1m．d＇Trad＇s＇ | 340 | 8， 67 | 1＇ark | 240 |  |
| Clathan | 300 |  | 1 rring ． | 180 | 187 | Prople | 215 |  |
| Clumical | dico |  | Leather M $\mathrm{a}^{\circ}$ | 230 |  | 1hentix | 140 | 145 |
| Cliy．．． | 185 |  | 1．tuceln．．．．．． | 2250 |  | 1rutuco | 113 | 117 |
| Citizana＇ <br> Culunbir | 1818 | 190 | Mithimon Sq．． | 120 |  | Republie | 155 |  |
| Cои | 97 |  | Marketev゙ui | 200 |  | Scavor | 325 |  |
| Commerchal． | 108 | 113 | Meclisnics＇． | 200 |  | Suren | 133 | 145 |
| Conturental | 129 | －3： | M＇chas \＆Trs＇． | 200 |  | shoed | 152 | 155 |
| Cnra Lixch． | －236 |  | Mercautlle．． | 205 |  | sixil | 250 |  |
| E ibt Riva 11 th War | 172 | 174 | Merchauts＇－－ Morch＇ts Ex． | 155 | 123 | Si．Nicliolas． State of N． | 122 |  |
| Firth． | －50 |  | Metropolitan | 1.15 | 15 | 3 htral | 125 | 130 |
| Fifth A vo．．． | 1100 |  | Matropuls． | 330 |  | Trulesmen＇s． | 100 | 101 |
| Finst | 2000 160 |  | 31t．Murta Murray $1111!^{\circ}$ ． | 200 | 201 | United St＇es． We81817 ．．． | 220 | 08 |
| Erorrh． | 169 | 170 | Kassau．．．．．． | 162 |  | Wost Side | 200 | 5inal |
| Gallatiu． | －s0 |  | Now Vork．．． | 24.3 | 248 |  |  | －nam． |

Clly Railroad securities－Brokers＇Quotations．


## The 晋amkers' (6azette.

DIVEDIKNISs
The following dividends have recently been annomecd:

| Name of Comparit, | Per Cent | When Puycthle. | Bool:s Closed (Days anc'usire) |
| :---: | :---: | :---: | :---: |
| IRallroadm. <br> Chleago Mil. \& \&i. l'aul, pref..... | $21_{2}$ | Oet. 21 | Oct. 6 to Oct. 21 |
| Clite A Sorllweal'n, prel. (quar.) | 18 | Bept. 26 | Sept. 14 to Scpt. 26 |
| Connectleut liver (quar.) ........ | 2 | Oct. 15 | Eept. 16 to $\overline{\text { Oct } 14}$ |
| Georbla Riz, d Bka. Co. (quar.). | 24 | Oct. 15 | Oet. 2 to Oet. 14 |
| I.chich Valler (quar.) | Igluds. | $\begin{array}{ll}\text { Oct. } & 15 \\ \text { Oet. } \\ \end{array}$ | Scpit. 17 to Oct. 1 |
| Mlsmont Y'acitic iquar.) | 1 | Oet. 15 | Scpt. 21 to Oct. 15 |
| Sasli. (hatt \& RI. Louls (quar.). | 14 | Oct. 10 |  |
| New Castle de Beaver Val. (quar.) | $21_{2}$ | Oct. $\frac{1}{1}$ | Kent. 21 to Oct. 1 |
| Inita, loumea, of Ash., I | $3{ }_{3}^{2}$ | Scpt. 25 | Sept. 15 to Sept. 24 |
| Eunburs de Lewlstowu ............... Iиаигаисе. | 3 |  | Sopt. 10 to - - |
| Jefferson. | 5 | n dem |  |
| Jiverellancons. | 3 | Oct. 15 | Oct. 1 to Oct. 15 |
| Qulckillver Jiturg | $11_{2}$ | Oct. 1 | gepri. 18 to Oct. 1 |
| gigmar Retineries Co. (quar.) | ${ }_{21}{ }_{2}$ | Oct. 1 | sept. 20 to Oct. 2 |
| Westein Cinlon Tel. Co. (quar.)... | 14 | Oct. 15 | Sept. 21 to Oct. 9 |

WAIL, MTIEEET, FIIDAY, Sedt. 13, 1589,-5 1?, 3.
The Money Market and Finanelal Situation.-The week has been distinguished by much strength at the Stock Exchange, but the volume of business was relatively small to-day and prices were not maintained at their best figures. The severe storm has had a somewhat depressing effect in this immediate vicinity, but in other parts of the country, West and South, the weather has been good, and this counts for much at the present moment, when each additional day of clear warm weather ineans a good many bushels of marketable corn added to the already large crop.

The outlook is conceded to be good, and the main question now among conservative stock operators is, whether the rise which has alreads occurred is as much as ought to take place under the circumstances. It often happens that the stock narket will drag on sluggishly for months while the business situation in the country is all the while strengthening, and then in ten day's time prices will boom upward and the whole rise warranted by a six months' improvement will be accomplished within a fortnight.
While crops are rery large, giving excellent prospects for a heary freight morement in 1889-90, and railroad earnings are remarkally good, as sliown by the current reports, it is to be observed that several of the special stocks lately prominent in the market are depending on certain matters yet to be accomplished. Among these we may mention the Northern Pacifics, dependent to a considerable extent on the new financial scheme of Mr. Villard; Philadelphia \& Reading seeurities apparently rising with the hope of some sort of an anthracite coal comlination; Atchison stock, dependent largely on its fall earnings; the Southwestern and granger stocks all hanging more or less on a better settlement of the rexed question of through rates.
The epen market rates for call loans during the week on stock and bond collaterals hare ranged from $21 / 2$ to 5 per cent, and to-day the rates were $31 / 2 @ 4$ per cent. Prime commercial paper is quoted at $51 / 4053 / 4$ per cent.

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 49,000$, and the percentage of reserve to liabilities was 42.29 , against 40.83 last week; the discount rate remains unclianged at 4 per cent. The Bank of France lost 225,000 franes in gold and 975,000 francs in silver.
The New York Clearing House hanks in their statement of September 7 showed an increase in surplus reserve of $\$ 3,336,-$ 600 , the total surplus being $\$ 8,127,375$, against $\$ 4,790,7 \% 5$ the previons week.
The following table shows the changes from the previous week and a comparison with the two preceding yeare in the averages of the $\mathbf{N} \mathbf{c \pi}$ York Clearing House banks

|  | $\begin{aligned} & 1889 . \\ & \text { sem. } 7 . \end{aligned}$ | Tifrenco from | $\begin{aligned} & 1888 . \\ & \text { Sept. } 8 . \end{aligned}$ | Sept. io. |
| :---: | :---: | :---: | :---: | :---: |
| - Cardal. | $\begin{gathered} 60.762,700 \\ 54630100 \end{gathered}$ | \$ | $60,762,700$ | \$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Legal remerve Reacrve hellf | $104.1 .13,6,95$ <br> 111.24 | Inc. $1,293,200$ Inc. $4,6=9,800$ | 101,842,975, | $85,709.375$ $89,863,700$ |
|  |  |  |  |  |

Surphis reqerve .. 2.127,if5 Ine.3,336,600 $11,9.16,125 \quad 4,154,325$
Exchange.-There has been a fair demand for sterling exchange, especially long bilts, and the market has been pretty firminll the week. A good supply of commercial bills, especially cotton. has heen offering, but they are readily alsorberl at full prices. The posted rate for short sterling was odvanced $1 / 2 \mathrm{c}$. carly in the week and later a similar advance
was made in the long rate, posted figures was minde in the long rate, posted figures to-day being $485 \frac{1}{2}$
and 489 .

The rates of leading bankers are as follows:


To-day the rates on actual business were as follows, riz.: Bankers 60 days' sterling, $484 \frac{1}{2}$; demand, 48814 . Cables, 489. Comnercial bills were $4831 / 2$. Continental bills were: Francs, 5 2058(a) 520 and 5 171, @ 5 167\%; reichsmarks, $045 / 9$ $943 / 4$ and $051 /(0953 / 8$; guilders, $40 @ 401 / 8$ and $401 / @ 403$.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savaunah, buring $1 / 4$ discount, selling $1 / 8$ discount @ par; Charleston, buring discount, selling par; New Orleans, commercial, \$1 25 discount; bank, par; St. Louis, 40c. discount; Chicago, 40c. discount.
United Slates Bonds.-In Government bonds little bersiness is done at the Board, and prices remain firm and unchanged. A sale of $\$ 10,000$ currency 6 s of 1897 at $1233 / 4$ was reported on Tuesday. The offerings of bonds to the Treasury hare been much simaller than in recent weeks, but the Secretary has accepted all that came rithin the limit of prices-a total of $\$ 560,600$ for the week.
The statement for this week is as follows:

|  | 43/3 Per cents due 1891. |  |  | 4 Per Cents due 1807. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ofering. | Purch'es. | Prices pald. | Oferings. | Purch'es. | Prices patid |
| Saturday | \$24,000 | *24,500 | 105\% | \$55,400 | \$55,400 | 128 |
| Monday..... | 6,500 | 8,500 | 10.34 | 68,050 | 6ч,050 | 128 |
| Tuesday .... | 88,350 | 18,350 | 1053/ | 182,500 | 112,500 | 123 |
| Wedn'sday. | 23,000 | 23.000 | 105\% | S00 |  | 128 |
| Thursday... | 8,200 | 8,200 | 105\% | 202,600 | 202.800 | 123 |
| Friday | 18,000 | 18,000 | 105\% | 43,200 | $2 ¢, 100$ | 123 |
| Totri. . | 145.950 | 93,930 | 105\% | 534,950 | 461,850 | 123 |

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

|  |  | Interest Periods | Sept. | Sept. 9. | Sept. 10. | Sep1. <br> 11. | $\begin{aligned} & \text { Nep'. } \\ & 12 . \end{aligned}$ | $\begin{gathered} \text { Sept. } \\ 13 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 412n, 1891 |  | Q.-Mch. | * 1053 | *1053 | +105 ${ }^{4}$ | *1053 | $1{ }^{5}$ | $105{ }^{3}$ |
| $41_{24,} 1891$ | oup. | Q.-Mch. | 1052 | *1054 | 105 | *1053 | *1053 | $10.7^{3}$ |
| 48,1907 | reg. | Q.-J80.1 | *127 | *127 | 12713 | *127 | +127 | *127 |
| 4s, 1907. | coup. | Q-Jan. | *128 | *128 | ${ }_{1}{ }^{*} 128$ | ${ }^{*} 123$ | *123 | +12818 |
| 68, cur' ${ }^{\text {cy }}$,95. | reg. | J. ${ }^{\text {d }}$ | *118 | *119 | ${ }^{*} 118$ | *118 | -119 | *119 |
| 6s, cur'ey:96. | reg. | J. \& J. | *120 | *129 | +120 | *120 | *120 | *120 |
| 6R, cur'cy;'97. | reg | J. \& J. | ${ }^{1} 123$ | +123 | 1233 | *1:3 | *123 | +123 |
| 6s, our ${ }^{\text {chatos. }}$ | rey | J. \& J. | *126 | *126 | ${ }^{+}+126$ | *126 | +126 | *126 |
| 6s, clur'0y,'99. | reg. | J. \& J. | * 129 | *129 | ${ }^{+} 129$ | *123 | * 129 | *129 |

State and Railroad Bonds.-The salcs of State bouds bave been rather limited, as usual, including the followiug: Arkansas 7 s (I. R. \& F. S.) at 8; Alabanna class A at $1031 / 2 ;$ do. class B at $1101 / 2$; Tennessee Settlement 6 s at 105 ; do. 3s at $13,4 @$ $74 \frac{3}{8} ;$ Virginia $6 s$ deferred, trust receipts, at $91 / 2$, and Georgia 7s gold at 104 .
There has been a healthy and growing demand for railroad bonds all the week and the market is firm. In some cases there has been real buoyancy, notably the Reading incomes, which adranced quite handsomely on the derclopment of a foreign demand. Fort Worth \& Denver 1sts hare also advanced sereral points, and Denver Western 1st thust receipts, after a furtber adrance to 95 , reacted a little.

Railroad and Miscellaneons Stocks.-Business at the Stock Exchange keeps up well in rolume and the bullish sentiment is still in the ascendant, though there has been a little more sensitireness, and a reaction in some stocks was to be expected. But these have not bcen conspicuous, and while there ias been a halt in the upward course of some of the prominent stocks of the current bull movement, others hare taken their place and the general market has been stroug, quite a number of stocks reaching the highest prices of the rear,
The action of the St.Paul Directors on the question of the dividend was a waited with interest, and the dividend was declared for the quarter at 21/2 per cent, making 7 per cent for the fiseal year ending June 30, leaving a handsome surplus.
The Northern Pacifics and other recent leaders of the market hare giren place this week to ather favorites, the leading features having been Louisville \& Nashville and Missouri Pacific, Louisville $\mathbb{E}$ Nashville bas had rery strong support, and has been active all the week, with improving prices on reported London buying. Richmond Terminal has been more active than of late, but irregular and little changed for the week. The Southwestern stocks, particularly Missouri Pacific, have been active and higher. Atchison also shows a slight improvement for the week, though sometimies reacting. The coalers, with the exception of Reading, have not heen particularly strong, but Reading has been active and higher, witl a good demand for the bonds and stock from London, int a reported pool in the stock here. The grangers hare been firm to strong most of the time, with Northwest leading. The Tanderbilts have heen more active and generally strong, with Michigan Central in the adrance.
The trust stocks were generally dull until the latter part of the week, when Cotton Oil and Lead made an adrance, the latter on a denial of the rumor that the stock had been increased. To-day. Friday, the market was less active, with prices barely steady. In the late dealings Louisville \& Nashrille was the feature, adrancing to $77 / 2$ at the close.

STOCKS－PRICES AT N．Y．STOCK EXCIANGE FOR WEEK ENDING SEIPI IB，AND SINCE JAN： 1 ， 188 。。

| STOCKs． | Higilbist AND LOWES＇C PRTCES |  |  |  |  |  | 8aies of the Weck， shares． | 1：4nge Since Jan．1，1889． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Saturi } \\ & \text { sent. } \end{aligned}$ | $8 \mathrm{ejp}$ |  |  | Thur | rdalay， pt． 13. |  | Lowest． | he |
|  |  |  |  |  |  |  |  |  |  |
| Athatic se perile | $536 y_{4}^{3}$ |  | $\begin{aligned} & 14 \\ & 34 \\ & 41818 \end{aligned}$ | $53$ | $5 x^{112}$ | $\begin{array}{cc} 39 y_{4} & 61 \\ 61_{4} & 637_{8} \end{array}$ |  | 17 | ${ }^{-1}$ |
| Cauadian Pueifi | ${ }_{4} 6^{6.57}$ | $603887{ }^{19}$ |  | ${ }^{1} 4$ |  |  | $\begin{array}{r} 5,195 \\ 10,315 \end{array}$ | 47 | Sas Selt． 14 |
| trai | 120 | $119^{7} 8120{ }^{1}$ | 1181.11 | 119 12018 | 120 1 120 | 119 | 4，680 | $9233_{4}$ ， | ${ }^{2} 3_{4}$ Sept． 6 |
| Central C |  |  |  | ${ }^{3}$ | $\begin{array}{lll}351{ }^{1 / 2} & 36 \\ 24 & 2.11_{2}\end{array}$ | 364 364 <br> 24.4  <br> 24  | 1，2．40 | $\begin{array}{ll} 15 \\ 151_{8} \text { Mar. } \end{array}$ |  |
| Chesapeat |  |  |  | $\begin{array}{ll} 2 H 1_{4} & 3 \\ 66 L_{2} \\ 6641_{4} \end{array}$ | $\begin{array}{ll} 21 & 2.11_{2} \\ 66 & 664 \end{array}$ | ${ }_{66}{ }^{2}$ | $\begin{aligned} & 4.410 \\ & 4,880 \end{aligned}$ | $\begin{aligned} & 151_{8}^{1} \\ & 56^{1}{ }_{2} \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| Curcagn Burineton | 10 | $109{ }^{2} 4$ | $103^{2} 8109$ | 1 | 109 | 108109 | 7 | $89^{78} \mathrm{Mar}$ ， 2 dis | 5 |
| Chieaso © Lasteru | ${ }^{1} 15$ | 1021 | 101 10118 | 100 | 100 | 5 | 2，11 | 9.1 | ${ }^{4919.4}$ Alug． 12 |
| Chieago | $7414{ }^{158}$ | $7{ }^{7} 1{ }^{7} 8$ |  | $11{ }^{\text {c }}$ |  |  |  | 17 |  |
| （1） | $1151_{2} 1151_{2}$ | $113{ }^{1} 115{ }^{1}$ | $11.11^{1} 11.11_{2}$ | $11+3115$ | $1144_{4} 115 L_{2}$ |  | 4，008 | 17 10 | ， |
| Chicago | $113:$ | ${ }_{1}^{1133_{2}} 111$ | ${ }_{1433_{8}}^{114}$ |  | 113341147 | $\times 1424143$ |  | 135 |  |
| Chieago Rock Tsland \＆Prac | $10 \%{ }^{101}$ | 10358101 | $1023+103$ | 10318101 | $10: 23{ }^{3} 10$ | 10231103 |  | $89 \mathrm{~L}_{2}$ |  |
| Chiencost．Louls of Pittsha |  | 15141514 | ${ }^{+141} 15$ | ＊141816 | $16 \quad 16{ }^{16 L_{2}}$ | ＊164 18 |  | $1 \pm \mathrm{Ja}$ | 193 Feb ． 6 |
| Do |  |  | ＊39 39 |  | 35 |  | 1，1 | ${ }_{301}^{33}$ Jan |  |
| Do St．Pani Min \＆ 0 |  | 10138 | 100 ${ }^{35109}$ |  | $101101^{\frac{1}{4}}$ | ${ }^{1} 100 L_{2}^{2} 101{ }^{1}$ |  | 81 | ${ }^{37}$ M 38 Say 23 |
| Cleve．Ciucin．Chie．\＆st． 1 | 7358 | 744.45 | 7334 | 7．4．701978 |  |  |  | 58 | 7738 Allg． 20 |
| Do | $101 L^{2} 101 L_{2}$ | 101410178 | $1019{ }^{4} 101{ }^{4}$ | 1013102 | 101 | 101 |  | ${ }_{96}{ }^{\text {d }}$ |  |
| mbus Hoeking ral．d | ${ }^{189}$ | 1.1 |  |  | 14914 149 | $1+7{ }_{4}{ }_{4} 148{ }^{1}$ | 83，1 | 1345 | $15148 \mathrm{ept}$. 6 |
| Dentrs． | ＋ | 2378 |  | $24^{4} 45^{5} 7_{8}$ | 26 | 25 |  | 15 |  |
| East Teunessee Va．\＆Gi | $10^{1,1}$ | 10 | $\begin{array}{lll}10{ }^{1}{ }_{8} & 10^{7} 8\end{array}$ | $10^{3} 10^{7} 7_{8}$ | 11 | 11.11 | 6，141 | $8^{1} 4 \mathrm{Ja}$ | $11^{18} 8 \mathrm{Bcht}$. |
| Do 1st |  | 75 |  |  |  |  |  | 83 Ja | ${ }^{61}{ }^{1 / 4}$ June ${ }^{1}$ |
| Do |  |  | 2.14 | ${ }^{2}$ |  | $\times 91$ |  |  |  |
| $\begin{aligned} & \mathrm{vil} \\ & \mathrm{Ba} \end{aligned}$ | ${ }^{4} 4^{19} 95^{1}{ }^{1}$ |  | $1{ }_{2}$ |  |  |  | 2，912 |  |  |
| ［liinoi |  |  |  |  |  | $16{ }^{16}$ |  | 106 Fe | 113 Allg． 9 |
| Lake lirie ic | $191_{2} 1919$ | 1912 | $19^{3} 420{ }^{18}$ |  |  | $19^{5 / 8}$ |  | 16 |  |
| ${ }^{\text {De }}$ |  | ${ }^{63} 7_{8} 61.38$ |  |  |  |  | 33， | 518． | 1 |
|  |  | 10 |  |  |  |  |  |  |  |
| Loursville |  | 7.45 |  | 75 | $76^{11} 473$ | $75787^{11}$ | 138，310 |  |  |
| Louls，New | － $10 \quad 43$ | ＊ 40 |  | ＊ 40 | ＊ 40 4：312 |  |  |  |  |
| Manhattar |  | 9699 |  |  | ＊97 | 93 | 1，056 | 811 | $109 \mathrm{~L}_{2}$ Mar．${ }^{4}$ |
| ， | $\begin{array}{lll}913_{4} & 917_{8}\end{array}$ | 9. |  | $*_{9218}{ }^{1 / 8}$ | $93{ }^{14} 93{ }^{3}$ | ${ }^{931}{ }^{1}{ }_{2} 931$ |  | $841_{2}$ Mar． 1 ！ | ${ }_{9} 9.4$ Sept． 11 |
| wankee |  |  |  |  |  | ＋11 | $\begin{array}{r} 400 \\ 445 \end{array}$ |  | ${ }^{95}{ }^{\text {97\％}}$ May ${ }^{\text {May }} 27$ |
| Do |  |  | 115 ${ }^{\text {d }}$ |  |  |  |  |  |  |
| 吅 |  |  |  | 77 |  | $7{ }^{55} 77$ | 73，973 | $61^{1} 23$ | 2 |
| ¢ \＆ |  |  | $14^{3}+14^{3}$ |  |  |  |  |  |  |
| Nashy：Chattano |  | 01 | $10 \mathrm{il}^{12} 102$ | $101+10112$ | 10 | 101 | 1，975 | 1017 |  |
| New York | 1081 | 10 | 1 | $108{ }^{4}+108{ }^{1}$ |  | 10918 | － |  |  |
| w York |  |  |  |  | $\begin{array}{ll} 173_{4} & 17^{3} \\ x_{6} \end{array}$ | ${ }_{69}^{17 L_{2}} \quad 17^{12}$ | 1，600 |  |  |
| Io |  | $\begin{array}{ll} 69 & 693_{4} \\ 391_{4} & 391_{6} \end{array}$ | 70  <br> 39 70 | ＊69 70 | ${ }^{6} 91_{2} 70$ | 6 |  | $\begin{gathered} 66_{2} \\ 311 \end{gathered}$ |  |
| New York |  | 29 |  | 30 | $30^{1} 83$ | ${ }_{4}$ | 61. | ${ }^{25}{ }^{2} \mathrm{Ju}$ |  |
|  |  | $68{ }^{1} 2_{2} 688_{4}$ | 69.694 |  |  | 714 |  |  |  |
| or |  |  | $50 \mathrm{~L}_{2} 51$ |  | $50^{3}$ | ${ }^{501}$ | 15，51． | 4118 Al |  |
| Now York | 18 | 1818 858 | 18 18 | $\begin{array}{cc} 18 & 183 \\ 83 & 83 \end{array}$ | $183_{4} \quad 19^{1}$ | $1834$ |  | $\begin{array}{r} 141_{2} \mathrm{Jat} \\ 71_{\mathrm{I}} \mathrm{~A} \end{array}$ |  |
| York | $8{ }_{2}$ |  | ＊3 | $31 L_{2} \quad 3.1 L_{2}$ |  | $34^{1} 24^{3}$ |  |  |  |
| Norfolis of |  |  |  |  |  |  |  |  |  |
| Do | $54^{11_{2}} \quad 511_{4}$ | $5^{513} 3_{4} 513_{1}$ | $5{ }^{3} 4$ |  |  |  |  |  |  |
| hern P | $35-35{ }^{3}$ | 351， | 319 | 35 | $31^{1}+3{ }^{5}$ |  | 25，7 |  |  |
|  |  |  | $75^{7} 7$ |  |  |  | 63. |  |  |
| Ohin of |  |  | ${ }_{5}^{23} 4$ |  |  |  |  | A |  |
| 边 | 3314 3538 35 |  | ${ }_{35}{ }^{4}$ | $34^{3} 4$ | 35 | ${ }_{34}{ }^{13} 3$ |  | ${ }_{2 \times 3}{ }_{4}$ J |  |
| oria j） |  | 24 | 23 | ＊ 23 23 |  |  |  | 0 － |  |
| Phlia．cid | $47^{14} 475$ | ${ }_{4}+173$ | ${ }_{2} 4844$ | $44^{7} 78$ | － | 4738 | 83， | 124 | Jan． 15 |
| Richniondict West P＂t Term | 13 | $2 \cdot 11.2$ | 2358 |  |  |  |  | $191_{2}$ Juy 1－ | 3 |
| Do | 80 |  | ＊80 $81{ }^{1}$ | ＊9929 10 |  |  |  | 93 J | 813，June <br> $10+12$ |
| e Wi | ＊9813 100 | 100 |  |  |  |  | 93 |  | 30 June 12 |
| $\mathrm{Do}$ |  |  |  |  |  |  | 2，28 | 53 |  |
| Do |  | 1 | $1104_{4} 110$ | $1101_{2} 11$ | ${ }^{1} 110{ }^{1} 21112$ | $111 \quad 111$ |  |  | 14 |
| anl |  | ＊31 3t |  |  |  | ＊31 32 |  | $242_{2} \mathrm{~J} 1$ |  |
|  |  |  |  |  |  |  |  |  |  |
| Pant |  |  | $1091_{2} 1111_{2}$ |  |  | $108{ }^{1} 210981$ | 11，9， | ${ }^{92} \mathrm{I}_{2}$ Aprir． 15 |  |
|  | 218 | $21^{11_{2}} 22$ | ＊215 2 | （1） | ${ }^{211_{2}}{ }^{2} 217_{8}$ | 211421 |  |  | 4 |
| Union Paci |  | 64.6 .138 | ${ }^{631}{ }^{1 / 4} 6$ |  |  |  | 40, |  |  |
| Wahash |  |  |  |  |  | $\begin{array}{ll}34 & 18 \\ 38 \\ 3\end{array}$ |  |  |  |
| Wheellng |  | $34$ | 3338 $722^{1} 4$ 7 | － |  | ［1088 |  | ${ }_{29}^{29}$ |  |
| Wlernal |  | $30^{2} \quad 30{ }^{1}$ | 2943 | 29430 | \％ | ${ }_{29}{ }^{12} \quad 30$ | 2，3 | ${ }_{21} 1^{1} \mathrm{JJu}$ |  |
| Mincella |  |  |  |  |  |  |  |  |  |
| Chicago Ga |  |  |  | $\begin{aligned} & 59 \\ & 333_{4} \end{aligned}$ | $\begin{aligned} & 9 \\ & 31_{2} \end{aligned}$ | $\begin{array}{ll} 1_{2} & 583_{4} \\ 1_{2} & 33^{1} \end{array}$ | $\begin{array}{r} 9,182 \\ 13,160 \end{array}$ | $\begin{array}{ll} 3.1 & \text { Jan. } 10 \\ 21 & \text { Apr. } \\ 17 \end{array}$ |  |
|  |  |  | ${ }_{88}{ }^{11_{2}}$ | $\begin{aligned} & 333_{4} \\ & 893 \end{aligned}$ | $31_{2}$ | $\begin{array}{ll} -2 & 33 \\ & 898_{8} \end{array}$ | $\begin{array}{r} 13,160 \\ 2,106 \end{array}$ | $81 \mathrm{~L}_{2} \text { J口ur. } 21$ | $23^{3}$ May 28 |
| Delaware of | 15.1515 | 154155 | $153 \quad 151_{2}$ | $154{ }^{1}+154{ }^{\circ}$ | $15{ }^{11^{+}+154^{1}+}$ | $1531_{4} 1531{ }^{2}$ | 3，：72 | 130 Ma | 156.8 8elit． 6 |
| gon |  | ＊53 55 | ${ }^{*} 5$ | ＊33 55 | $52 L_{2} \quad 521_{2}$ | ＊53 542 |  | $4_{7}{ }^{1}{ }^{4} \mathrm{~A}$ |  |
|  |  | ＊90 94 | 90 | 90 | ${ }^{\text {d }}$ |  |  | 75 | 0 |
| Oregon R＇ | $101^{2}+102$ | 102102 | ${ }^{101} 102$ | 10110178 | $1021023_{4}$ | $102^{12} 103^{3}$ |  | 85 A | 7 |
| acifle Mall | 80 | $\begin{array}{ll}35 & 3519 \\ 178 & 180\end{array}$ | ${ }_{180}^{3134}{ }^{3} 8180^{3}+$ |  |  | $\begin{array}{rr}35 & 35 \\ 180 & 180\end{array}$ |  | ${ }_{71} 1^{\circ} 4$ | ${ }^{40} 54 \mathrm{~F}$ Fob． 11 |
| ！man Pula stern Unio |  | 781 |  |  | $86{ }^{18} 87$ | $86^{12} 88{ }^{\text {\％}}$ |  |  |  |
| estern Unin |  |  |  |  |  |  |  |  |  |
|  | 18 |  |  | ${ }^{*} 148151$ | ＊148 151 |  |  |  |  |
| Amerie | 116 | $17 \quad 117$ | ＊116 118 | $117 \quad 117$ | ＊117 | $118 L^{2}$ |  |  |  |
| chis，Far | ＊＞9 90 | $90 \quad 90$ | ＊89 9014 | 89 | $\begin{array}{ll}* 39 \\ 139 & 139\end{array}$ | ${ }^{12}{ }_{1}{ }_{1}^{90^{12}}$ |  |  | $8$ |
| $\mathrm{clis}, \mathrm{Far}$ | 138 | －138 142 | ${ }^{1} 138142$ | $140 \quad 1.10$ |  |  |  |  | $8$ |
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| clunati | $L_{2}$ |  |  | ${ }_{* 118}$ |  |  |  |  |  |
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| r | 18181.92 | $11^{1}$ |  | 13 1912 | $1_{2}$ | －184 19 | 11 | $151_{2}$ Ma | 9 |
| O | $494_{4} 49{ }_{4}$ | $50{ }^{5}$ | 51.5118 | 51 | ， | $5178182^{214}$ | 3，72 | $1214{ }^{12}$ |  |
| ouston | $1{ }^{1}$ | ${ }^{3}$ | $21_{1} \quad 2 L_{2}$ |  | ${ }^{118}$ | ${ }^{114} 4{ }^{11_{2}}$ | 1，750 | d |  |
| ra Ceut | ＊9 | $3_{4} \quad 9{ }^{3}$ | $L_{3}$ |  | ${ }^{4} 10$ | ${ }^{88} 8$ | 120 | A1 |  |
|  | ， |  |  |  |  | －2312 ${ }^{1}$ |  | $18^{12} \mathrm{Jn}$ |  |
| Lsitr | $32.3: 38$ |  |  |  |  |  |  |  |  |
| w York | 25.325 .4 | 2.4 |  | 25 |  |  |  | $11{ }^{1}$ |  |
| 10 Indis | $13 L_{2}$ |  | ${ }^{1} 12$ | $13: 3$ |  | $12^{1} 9_{9} 12 L^{2}$ |  | 5 June |  |
| ct．Louts Alton Southern Pap | 4 | ＋1 | 47 | 45 |  |  | 3，45\％ | ${ }_{21} 1_{2} \mathrm{Al}^{1}$ |  |
| Tnl． 1 ıu | －3， |  | 31 |  |  | $343_{4} \quad 34$ |  | Jal | $3.51{ }^{1}$ sept． 9 |
| Columburs dit | $20{ }^{2}$ | $20{ }^{\circ}$ | 1 | $203_{4}{ }^{2013}$ | $20 \quad 211^{1}$ | 40 21 | 1，2170 | ， |  |
| Tenuessec | $13 L_{2}+61_{2}$ | 1.11 .1 | $123^{3} 4{ }^{4}{ }^{1}$ | 4358.454 |  |  | 12，470 | Jari． |  |
| Trisat |  |  |  |  |  |  |  | 8122 |  |
| atlonal I | 24．18 |  |  |  |  |  | s7， | $193^{5} \mathrm{Ma}$ | 5 |
| America | 52 | $52.52^{3}$ | 5128 | 515 | ${ }^{\text {\％}} 8$ | － |  | 48 Anc． 30 | $112_{12}$ May 29 |
|  | （37 |  |  |  |  |  |  | 6. |  |
| ， |  |  |  |  |  | $11_{2}$ |  |  | ${ }^{6}$ |
| cr | ${ }_{2}^{1}$ |  | $15 L_{2} 16 L_{2}$ 184 1002 | （182\％ | 9ヶt2 9 ？ | 9218 | 2．267，min | 80 Arn． |  |


| Failaoan bosve ${ }^{\text {a }}$ | Ctosing． | Range Since Jan． 1. |  | Ralmond Bonds， | $\frac{\text { Closing. }}{\text { sepl. } 6 \text { Sem. } 13}$ | Nange Since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | S．2． | Loreest． | Highest． |  |  |  | Hiyhest． |
|  | 75 a .7418 | 7134 Alı． | $83 \mathrm{Na}$ | Nush．Ch．© St．L．-1 st， $7 \mathrm{~s}, 1913$ |  | $\begin{aligned} 99 \\ 129 \\ \hline \end{aligned}$ | $13 \sim 42$ Julle |
|  |  | $106{ }_{3} \mathrm{Jan}$ ． | $11{ }^{100}$ 的 May | Consol 5 s 1938 |  | $\begin{aligned} & 98 \times 3 \text { Jau. } \\ & 101 \end{aligned}$ |  |
| Sa， |  | ${ }_{1014}^{931}$ Jan． |  |  | － |  |  |
| Cemir | 10124 101380.1 | 1014 Ank． | 12， $12 L_{2}$ June |  | 113 a． $11111^{2}$ | 11 गan． |  |
|  |  | 12 | 1034 Apr． | N．Y．de llatlem－1st，7s， 19001 | 131 a a． 1 | 29 May | 13.4 Mch． |
| ciener |  | 10063 dan | ${ }_{120} 15^{3.4}$ June | N． N ．Chic． id St． |  |  | $\begin{aligned} & 914 \text { J1no } \\ & \text { 121 May } \end{aligned}$ |
|  |  | $118^{1} 8^{1} \mathrm{~J}$ | 113 Mar |  | 138 a． $137^{1} 4 \mathrm{a}$ ． | $1311_{2}$ Jau． | $1: 341_{2}$ June |
|  |  | 4 | 19014 Juve |  |  | $111{ }^{\text {a }}$ kel． |  |
| land | 104 b． 10 | ${ }^{101 a^{2}} \mathrm{Apr}$ ． | 10512 Fell． 108．Mcb． |  | $\begin{aligned} & 1101_{2} \text { b. } 110 \\ & 110 \end{aligned}$ |  | $1101_{2}^{2}$ Allg． <br> 115 Feh． |
|  | 10 | $113{ }^{1}+\sqrt{\text { a }}$ | 1194 |  | 101 b． 10 | 94 Tan． | 1031, Ju10 |
|  | ， | 94 Feli． | $101^{1 / 4118}$ |  | 181 db ． 11 | $114^{1} \pm \Delta \mathrm{pr}$ ． | $1{ }^{192} 4$ |
| Clisest | 10 | 1178 | $111{ }^{10}{ }^{\text {d }}$ July | Nourolk d Nortb liac． |  | $117^{ \pm} \pm$ 11.4 S | 1218 Apr． |
|  |  | Jı | 134 Nay | General，2n， |  | 112 Jan | $117^{\text {A }}$ |
|  |  | $102{ }^{\text {a }}$ May | $106{ }^{12} \mathrm{~s}$ Junc | Gcuera | 10312107 | ${ }^{27} 8_{4} \mathrm{Jan}$ ． | 110 May |
| 1 |  | （1212 Fobl | 962 ${ }^{2}$ | No．Prae．${ }^{\text {a }}$ |  | $1033_{4}$ Jan． | 112 Jиио |
|  |  |  |  | Ohio \＆ | $1174_{2} \mathrm{~b}, 117 \mathrm{~L}_{2} \mathrm{~b}$ |  | 121. Jıue |
|  |  | 18 Jan． | 120 Alls |  |  | $118^{12} 4110$ | 1293 Juno |
| （iet | 11.3 l 1.10 | 97 Jın． | $101{ }^{3,} \mathrm{Algg}$ ． |  |  | 103 Jan ． | $11: 34$ sept． |
| Mis． |  | ${ }_{90} 83$ Fan． |  | Omala |  |  | 8034 Junc |
| cate dimm．chal | （i） 126 | 122 เg ไan． | 13012 Jun | Oregon Im |  |  | 100978 Feb ． |
| $1 \leq t, ~=m u t h w e=10 \%-1$ | 1）． 116 l | 119 Jau． | 11712 smp | Ore．R．© Nav．Co，－1st，6s， 19001 |  | $110 \mathrm{Jan} .$ | $115^{1} \frac{1}{2}$ Inna |
| 1st，Eis．Min．Dly | 1192b． 121 | 110 ann． | ${ }^{121}{ }^{\text {a }}$ Jıpt． |  | 105242.105 b． |  |  |
| 1st， | 10180 | $103 \text { Jan. }$ | ${ }_{10 \text { Prin Tune }}$ |  |  |  | $111{ }^{\text {May }}$ |
| Terininat $\overline{\text { s，}}$ ， |  | 00 | 108 Jun |  |  |  | 110 |
| 促 | 146 b． 14 | $3^{3 / 1}$ Jan． | 149 Allg． | LVansr．Div．－18t，68，1920．．． |  |  |  |
| liold， $7 \times, 100:-\ldots$ | $1: 9$ b． $1: 9{ }^{2}$ | 119 Tau |  |  |  | $\mathrm{CBF}_{65}$ Jan． | $9^{612}$ arch |
|  | $\begin{array}{ll} 119 & \text { b. } 123 \\ 110 & \text { b. } 111 \end{array}$ |  |  | Phila．\＆Realt－Ge | 814 | 835 Jan. Jan. |  |
| sim | 115121 b． $1151_{2} \mathrm{l}^{\text {b }}$ | 109 Jan． | 11．114 Ang． | alper 1 |  | c． |  |
|  | $106 L^{2} \mathrm{~b}$ b． $106^{\circ}$ | 103 Jam. |  | mrer． | $53^{12}$ | 5ide July |  |
| Exi |  |  | 1014 Feb | Pittsb．心 W |  | －1 |  |
| chitc．Pen．${ }^{\text {a }}$ |  |  | 1a |  |  |  |  |
|  |  |  | 10810 June | d |  |  |  |
|  |  |  | $1{ }^{\text {asta }}$ | Consol． | 9112 | 86 | y |
| Clı．s． |  | 92 Als | 100 redo． | Rich．\＆W． | 94 |  |  |
| re．© Canto |  | （0）10 | 99 June | Roeb．© |  | 13.1 Tat | $119{ }^{3}$ ． 1 |
| C C．${ }^{\text {1－}}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 11. Cus |  |  |  | St，I．Alt | 11212 Lb .115 |  |  |
| General |  | 50 J11 | 87 Fe | 2n， m 20 r | $100^{12} 2106$ | 534 | 1124．4 J1no |
| － | － | $118{ }^{5} 8$ May | 123 Sept． | 20，mo |  |  |  |
|  |  | 75 Jan． | 82312 31： | St 1.1 | 78 |  |  |
| 1）enver |  | $81_{2} \mathrm{~J}$ |  | St ${ }^{\text {c }}$ |  |  |  |
| 仡 |  | ${ }_{81}^{7334}$ Jan． | 9 | St．L．©i lron ${ }^{\text {a }}$ |  |  |  |
| B．C． |  |  | $10312{ }^{1} \mathrm{Feb}$ ． | Cairo | $1023_{1} \mathrm{~b}$ ． $102^{7} \mathrm{~b}^{\text {b }}$ ． | 10114 July | 10.522 |
| e1．Mae．،3． | ， | 32 Alı | 10 Fols． | Cairo |  | A1\％． |  |
| Dul，\＆1rou Ranco－1st，5s， $1: 10$ | b． 1 | $99^{78}$ Jan． | 104 lieb． | Gen | $371{ }^{12}$ b． |  |  |
| Teun． | $107^{14} 1$ | 102 Jan． | $1^{10812}{ }^{2}$ May |  |  | 16 J a |  |
| Lex | 堍 |  | $10^{-3}{ }^{-3}$ |  |  | $115{ }^{3}+\mathrm{Ja}$ |  |
| －1st，enusol |  |  |  |  | 118 | $11.5 \mathrm{~L}_{2} \mathrm{Ja}$ | 121 Apr． |
|  |  | $110{ }^{\text {3 }}$ Jan． | 114 May | G |  | 115 |  |
|  |  | A． |  |  |  |  |  |
| N 1．1．E．心－ 16.0 dc | $10.12{ }^{1} 10$ | 98 Jan． | $100^{1 / 3}$ May |  | 1130． |  |  |
| W．Wen | 051 | 90 Jan． | 101 May | 1st cons | $1153{ }^{3} \mathrm{bJ} .11833^{\text {b }} \mathrm{b}$ ． | － 1 ， | $1213{ }^{3}$ Junc |
| Gal rid Faut Ant．－W．Dtw．1st，5s | （ 93 b ． $911^{14}$ | 9218 May | 95.8 Meli ． |  | 1012．2b． 101 | 981 ${ }^{1}$ Ja | 1033＋Juno |
|  | $16^{12 \mathrm{t} 5} .17{ }^{1} \mathrm{~L}^{\text {b }}$ ． | 13 Jiny | Neb． | Cullate |  | 9614 | $100 L_{2}$ July |
| ulf Col．© Can．Fe－ls | $10^{23} \mathrm{ib}$ b 10 | 10044 Alle | 1113 Feb． | 3 ntrua |  | $8{ }^{1}$ | 9219 May |
| Gold，（is，10：3 |  | 6．1 Ang |  | shen．Va | $97^{12} \mathrm{~b}$ ． $944^{2} \mathrm{D}$ b | ． $87^{\frac{1}{2}}$ |  |
| ， | 19 b． 119 | ． 119 Sept． |  |  | 37 b .37 | ． 31 Jin． |  |
| mm．${ }^{\text {d }}$ |  | $101_{2}$ | 10912 Jan ． | Sontl | 93 b． 19 |  | 101 Allg． |
| Compen |  |  | ， |  |  |  |  |
| Kentuetry Cout． |  | 7112 Jan ． | 90 June |  |  | 518 Jam ． |  |
| ox | 11242113 | 101 | 1132 | 1， | $106^{4}+$ b． 107 | 10412 Jul | 108 ${ }^{\text {d June }}$ |
| Lirfe d | 113 |  | $1133^{3}$ Sept． | So．1＇ac．，Cal．-1.8 |  | ， 114 Jan． | 18 N125． |
| Cos |  | 12514 Jau． | 130 May | so．Crae，N．M．－1st | 107 b． 107 | b． 10514 July | $10 \mathrm{Sl}^{1} \mathrm{Fe}$ |
| Connol．co | $1: 710.1271_{2} \mathrm{~b}$ ． |  | $1301+$ May | Tenn，C．\＆Rr－Ten．D．， 1 S |  | 89 Jati． | 100 MICh． |
| Ck |  | 11.414 Jan | 11734 Eept． | Blrim．Dit | $93-97{ }^{3}$ | 89 Ja | 10 |
| Gene | 1 | 02 $L_{2}$ | $1021+\mathrm{May}$ | Ter \＆Pac．－1st， | $90^{78} \quad 91{ }^{14}$ | $85^{12} \mathrm{M}$ | M |
| culse．de ${ }^{\text {c }}$ | 121 a． 120 | $11712 \mathrm{~L} \mathrm{~m}^{2}$ | $121 L_{2} \mathrm{Mch}$ | 2d，gota，incume |  |  |  |
| 1．II．© $5 .-1$ | 116 1． 117 | 1143 | 1131．May | Tol．A．A． | 11 |  | $110^{1}+\mathrm{J} 11$ |
| Gene | 114 b． 114 | $11 \%$ Jan． | $11 y^{1}+\mathrm{May}$ | Tnl．A．A．d．Gr．Tr | 1：3 b． 11 | ， 103 Jan． | 120 Jun |
| Trise Bon | 111 1． 11 | $109{ }^{2}$ dan | 11512 May | Tol．© Oulo Cent． | $109381024{ }^{\text {b }}$ ， |  | 10112 Jnne |
| 10. |  | $101 L_{2}$ Ja | 106 Aır． | Tol．Pe | $73^{1}$／ $77{ }^{11_{9} b}$ |  |  |
|  |  | 93 Jan． | 1106 Scpt． | Tol．St．L | 10 | 9：22 Jant． | 10.5 May |
| （te |  | 961 ${ }^{\text {dan }}$ | $10.11_{2} \mathrm{~A} 1 \mathrm{rr}$ ． | Union Pacifl | ． 119 |  | 1312 July |
| Cons．S． |  | 11214 Jan ． | $112 \underline{2}$ June | Finking | 114 b． 114 | 111 sent． | $120{ }^{2}{ }^{2} \mathrm{Jan}$ ． |
| Consnl． 4 fold， 6 （is |  | $133 \mathrm{Jan}$. | 105 serpt． | Kansas Pacitic－ | 110 b． 110 | 3． $110^{2} \mathrm{~g}$ Alug． | $1121_{2}$ July |
|  | 10.512 l b． 100 | $1021_{2}$ dan． | 104838 Junc | 1 st， | $111 \mathrm{ll1}$ b | $1091_{2}$ Jan． | 112，May |
| Elevated | 114 | $111{ }^{\text {\％}} 8$ Jan． | 120 Junc |  | 111120.11436 | $11 \% \lg$ May | $115^{1} 4 \mathrm{Feb}$ ． |
| d， | ． 1.4 |  | 1112．3ay | 1st consnl．，6s， 161 | 11512t． 116 |  |  |
|  | 1． 129 | 12914 A15 | $133{ }^{12}$ 3 Mch． | Orem．Short line－1 | $113{ }^{11_{2}} 113$ |  | $11{ }^{2}$ |
|  |  | 111 Jan |  | Vlrumia Mill．－（ien．m． |  | 78.3 Jan． |  |
| MII．Anke |  | $1183_{4} \mathrm{Im}$ | $12{ }^{12} 9$ | Wat，st．L．．． | 18 b． 5124 |  | $51{ }^{1}+$ sent． |
| Com， | 112.8 | $921_{2} \mathrm{Jan}$ ． | 10120 July | licago Di | $101^{10334}$ | $83^{\text {² dau．}}$ | 101.419 |
| 1/at, cos | 11010 | 10612 Jun． | 111 Apr． | Wahash－M， 7 a，1903，Tr | 1011013, | 86 Jau． | 10134 sept． |
| $\begin{aligned} & \text { Int, } \\ & \text { not } \end{aligned}$ | $106^{12}{ }^{10} 106$ | 10.514 Jan | $109 \mathrm{~L}_{2}$ Mch． | Tol． | 10312 lb ． $1033^{12 \mathrm{~b}}$ ． | ． 8912 Jam | $1031+$ July |
| Ksuo Sex，Couce |  | 90 Jan． | 100 sept． | 1st，st．L． 1 iv．7s， $1889,7 \mathrm{~T}$ ． | $103{ }^{\text {L }}$ ¢ b． $103 \mathrm{~S}_{2}$ | b． $934 \mathrm{LINels}$. | $103{ }^{12}$ |
|  |  |  | 65 Alle | 2il，extend．，7s，1893，Tr． |  | ． 87 Jan． | 103 Junc |
| ， | $9133^{3} 1$. | 5012 | ${ }_{97}{ }^{12}$ J11 |  |  |  | ${ }_{10: 32_{2} \text { anly }}$ |
| 1 |  |  |  |  | 102 b． 103 |  | 10 \％${ }^{2}$ |
|  |  | $1162 .$ |  | West shore | 1064 | $10{ }^{3}$ a Jan． | 1098 |
|  |  | 973 Ja | $10 \pm$ |  |  | 954. |  |
|  |  | 11 | 102 |  |  | ． 3314 Al1m． |  |
| G＊リיm | $\begin{array}{ll} 116 \\ 5 \cdot 1 & b_{1}, 165 \end{array}$ | 11234 5cb． | 1118 M M | West．Un．Tci－Col． |  | 8 Jan． |  |
|  |  | $4134 \mathrm{Jan}$. | $55^{1}$. | Whect of Iake E．－1st， 54,1926 | 0912a． |  |  |

sork．－The letter＂b＂lo licates prleo bid，and＂ib＂prloc casked；all other prices and the range aro from actual sales．

| 812CLIEITIIM． | 1314. | Ask． | SECLRITIES． | Biu． | Ask． | 8ECURITIES． | 13 H ． | k． |
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| Alabama－Class ．1．4 to 5．．．．． 1 ¢ |  | $\overline{1014}$ | Mlssourt－6s．．．．．due 1889 or 1890 |  |  | node ssland－6s，con．．1R93－189．1 | 111 |  |
| （7ass 11，\％s．．．．．．．．．．．．．．．．．．． 1 1яні | 110 |  | Asylum or Öniverstry，（hac 1sty | 10.1 |  |  | 43 |  |
|  |  | 10212 | Fundlnk．．．．．．．．．．．．．．1894－1895 | 111） |  | Brown eonsolldated，6s ．．． 1893 | $101{ }^{1} 2$ |  |
|  | $12^{12}$ | 13 | Sew York－6s，loan．．．．．．．．．． 1492 | 111 |  | Compromense， 3 － $4-5-68$. |  |  |
|  |  | 15 |  | －35 |  | Now settlement－6s．．．．．．．．．1913 | 106 |  |
|  | 8 | 15 | Finuling act．．．．．．．．．．．．．．．． 1900 | 10 |  | 53．．．．．．．．．．．．．．．．．．．．．．．．．1918 |  | $1111 L^{2}$ |
|  | 103 | 10.1 |  | 20 |  |  |  |  |
| Lunishama－7s，cons．．．．．．．．．．．． 1914 | 105 |  | spectal tax，ciass | 9 | ${ }_{8}$ |  |  |  |
| chnped | $\underbrace{9(10)}_{109}$ | 91 | Consoldated 1s．．．．．．．．．．．．． 1910 | $9{ }^{1 / 1^{12} 2}$ |  | 6 s ，consoliniated， 20 |  |  |

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No price Friday; these are the latest quotations made this werk.

Qaotations in lBoston，Phitadelphia and Baitimore．
Following are quotationg of actioe stocks and bonds．A fu Following are quotations of active stocks and bonds．A full
ist is given in the Cmbonicle the third Saturday of each month．
sectrities．

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Fitehburg，pref．．．．．．．．．．．
Fint drers Merqucte．
preferred． Kan．C．Ft．Scotic iom． Poularille Evans．\＆St．L． Malne Centri．． Manchester © 1 invrence． Mexican Central．．．．．．． Northeri Ogdensk．\＆Lako Cham portland P ．．．．．．．．．．．．．． Portland saco e loorts． Vermont \＆Mass
Wisconsiu Central．

## Preterred．Busio． Col．\＆Tonelk

 Collai TMlan， 5 s．
Mortgage
Mortgage， 5 s
Trust，

## 

 Non exempt， 68Land grant，7s．．．．．．．．．．．．．． Calfornin sonth．－18t， 6



 Mexican Cen－is．ig11．．．
1st con．inc．， 3 s, is3．．．． N，Y．\＆ $\mathbf{X}$ ．Eng．， 1 Hf ， 78.
 Rutland－5s．．．．．．．．
Southera Kansis－5s
Texas Dicision－5s
Incomes．．．．．．．．．．．．．．．．．．
Incom．Cent．－18t
Incoue，5s．．．．．．．．．．．．．
PIIILADELPRIIA，
 cist peanarivans．${ }^{2}$ ．．．．．．
Ereforred．．．．．．．．．．．．．．．．．．

| Bla | AOK |
| :--- | :--- |



SECURITIES．
言



N．I．and Brooklyn（Gas Scenrlties－Brokers＇Quotations，

| GAS COMDANIES | 1 Bla | Ank． | GAS C |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brookigo | 1197 | 119 |  |  | 77 |
| Ctizens Ons－Lig |  | 170 | Whli | 1108 | 123 |
| Conamlifated（i） |  | 89 | Motroprolit | 80 |  |
| Sersey city d 11 | 70 |  | Manlelinal－ |  |  |
|  |  | 104 | Fuiten M | 25 | 127 |
| Boncls， | 10 | 102 | Equ | 20 |  |
| Nansan（brookly |  |  | Bo | 110 | 112 |

New York Stock Exchange－Unlisted Secnrities．

| BECURITIES． | Bid． | A | SECURITIE | BIa． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am，Bank Note Co． Atch．\＆Plke＇P＇k，lat 6 a | 42 | 55 | Mex．Nat．Const <br> Michigan \＆Oh |  | 1 |
| Ath．\＆Char．Alr Line．．．． 1st． 70,1007 |  |  | Mt．Des．s East Sho Lil．Co． |  | $1 \cdot 25$ |
| 3rookiyn Elev | 119 | 40 | Nowb．Dutch．e Counl．．．．． N．J．Son thern．．．．．．．．．．． |  |  |
| zrintitick Co Calitornia parivio | 22－2 | 2. | N，O．Dac．Land Gra |  | $22^{3 /}$ |
| 1 mitmortu 4 Las | $\begin{aligned} & 108 \\ & 108 \end{aligned}$ | $1: 2$ | Nowp．N．\＆Mlse．V | 18 | 20 |
| 21 mortiognar | 1012 |  | V：Y＇．\＆Oroon＇d Laj |  | 37 |
| Chio．\＆All－ 138 |  | 7 | 211 mort．．．．．．． | 7 |  |
| C．W W \＆Micn $10 \%$ | 4 |  | N．Y．Lnan © Imi | 43 |  |
| Contluental Con．\＆ 1 mp ． |  |  | N．Pac．P．d＇Orell | 02 |  |
| Dal．S．Shore \＆at－Stk． | 7 |  | North Riv．Oone．Co． |  |  |
| Q jorkia | 113 | 23 | 0.1. eW．－ 1 at accin |  | 07 |
| 1 ln 66 | 11314 |  | 2d acc，Int．errt．．．．．． |  | 40 |
| Consol | 84 |  | Penascole Au |  |  |
| 1 ncom | 41 |  | Footnd Tulegraph－ | 32 |  |
| 1 nt |  |  | aut |  |  |
| 2 n |  |  |  |  | 25 |
|  |  |  | Scloto Val．1st，7s，Tr．rec． |  |  |
| ohight |  |  | 2d， 7 \％Trust recelpt |  |  |
| Nute tout |  |  | Tolefo Peorta \＆$W$ u |  | $14 i$ |
| J．N．A．Et |  |  | Wah Contral－ 198 |  |  |
| Moumar．si |  |  | Nuw 2f，5s． |  |  |
| －Bmyhisd Clayt． |  |  | （1）${ }^{\text {v }}$ ． |  | $\begin{aligned} & 80_{8}^{7} \\ & 01 \end{aligned}$ |

## Thurestuxent <br> gitilroad gixtlligette．

The Investors＇Supplement，a pamphlet of 150 pages， contuins extended tubles of the Funded Debt of Sta！es and Cities and of the Stocks and Bonds of Railroxds and other Companies．It is published on the last Saturday of every other month－0＇z．，January，March，May，July，September and November，and is furnished without extra charge to all regular subscribers of the Chronicle．Extra copies are sold to subscribers of the Chroxicle at 50 cents each， and to others at $\$ 1$ per copy．

The Genspal Quotati，ns of Stocks and Bond．s，occupying six payes of the Chronicle，are now published on the third Sathrialiy of each month．

## RAILROAD EARNINGS．

| 1ROADS． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teek or Mol | 1889. | 1888. | 1889. | 1888. |
| Allegheny Val． | Ju1 | $2 \stackrel{\$ 1}{\$ 1,978}$ | $\begin{gathered} \$ \\ 172,902 \end{gathered}$ | $1,304,3+5$ | $1,141,951$ |
| Auniston \＆At］． | Ang | 6，180 | 6，155 | 61， 818 |  |
| Auniston \＆Cln． | Ang | 9，787 |  | 73，409 |  |
| Ashy．\＆Spartau． | Algrust．．．． | 11，300 | 12，932 | 76.214 | 73，442 |
| Atch．T．\＆S．Ve． St．L．K．C．\＆Col． | 4 4hwk Aug 4thwk Ang | 614，875 | 609，776 | $12,417,973$ 40,170 |  |
| Gulf．Col．©S．E． | 4thwk Aug | 121，961 | 89，499 | 2，161，3＊3 | 1，716，623 |
| Califor＇a Cent． | 4thwk Ang | 25，416 | 24，974 | 692，464 | 1，16，0－3 |
| Califor＇a Sou．． | 4 thwk A11g | 17，848 | 29，122 | 502，985 | 1，110，339 |
| Total zystemt | 4thwk Ang | 818.312 | 801，898 | 16，795， 806 | 15，930， 188 |
| Atlanta \＆Cliar | June <br> All | 102,553 31,801 | 82,646 26,309 | 709.770 | 33 |
| Atlanta © W．Pr． | Allgus Allgus | 31,801 39,000 | 26,303 23.487 | 257，918 |  |
| Atl．Danville． | Alngus | 39，000 | 23.487 |  |  |
| Atlintic a Pac． | 1st wk 8ep | 48，05 4 | 53，281 | 1，814，013 | 1，879，475 |
| B．¢O．Eヶz：L．mes | July | 1，455， 895 | $1.315,937$ | 9，111，330 | 8，600，112 |
| Western Lines | July | $\begin{array}{r} 407,710 \\ 1,863,600 \end{array}$ | 1，657，618 | 2，716，818 | 2，617，196 |
| Balt．if Potoln | Juy | 125，232 | 1，127，153 | 11， 12 2，155 |  |
| Beecy Creek． | July | 75，742 | 71，079 | 433，900 | 545，350 |
|  | 1st wk Sep | 29.248 | 39，424 | 1，316，699 | 1，308，424 |
| Cawn V．\＆Chic． | 4thwkJ＇ue | 13，124． | 12，195 | 325，145 | 328，805 |
| Canden \＆AtI． | July | 107，678 | 106，864 | 3 1 ， 973 | 59，875 |
| Canadian Paclife | 1 st wk Sep | 335.000 | 258，000 | 9，457，022 | 8，198，482 |
| Cp．F＇r\＆Yad．Val | Allgust． | 29.254 | 28，025 | 246，536 | 204，291 |
| Cent．Br，U，P | June | 53.121 | 00，572 | 3 19，795 | 418，502 |
| Con．R1R．\＆13g．Co | July | 581，801 | 499，003 | 4，009，111 | 3，763，702 |
| Cemtral of N．J．． | July | 1，312，597 | 1，256，230 | 7，352，998 | 7，012，298 |
| Central Pacille | Junie | 1，326，023 | 1，331，7d1 | 7，117，897 | 7，200，129 |
| Central of S．C． | Junc | 5，654 | 6，931 | 50，172 | 51，208 |
| Charlest＇u \＆Sav | July | 39，537 | 37，119 | 363，204 | 337，804 |
| Char．Col．© Aug． | Aligu | 73，800 | 71.495 | 562，520 | 563，924 |
| Chat．R＇medeCol． | Alth | 23，730 | 10，348 | 162，518 |  |
| Cberav．do Darl． | July | 5，344 | 4，180 | 43，641 | 87 |
| dChes \＆Ohio | Allg | 611,000 | 474，000 | 3，795，081 | 3，336，166 |
| Ches．O．\＆8．W． | Allgns | 191，740 | 164,983 | 1，316，604 | 1，2C1，294 |
| Eliz．Lex．\＆B．8． | Junc | 56，391 | 77，207 | 391，047 | 457.111 |
| Cluesbire | June | 60，906 | 50，935 | 296，919 | 266，507 |
| Ches．\＆Lenolr | Jt11 | 4，649 | 4，742 | 31，567 | 38，199 |
| Chic．\＆Atlantie． | 4tbwk Aug | 72，003 | 61，510 | 1，389，743 | 1， 479,514 |
| Chic．Burl．\＆No | July | 160，066 | 178．218 | 1，0922，961 | 973，610 |
| Cinic．Burl．\＆Q： | July | 2，088，150 | 1，263，501 | 14，050，927 | 11，939，466 |
| Lines covitr ${ }^{\text {1 }}$＇${ }^{\text {d }}$ | July | 583，596 | 461，724 | 3，967，346 | 3，020，992 |
| Chic．© East． 111. | 1st rk Scp | 53.085 | 63，53： | 1，722，504 | 1，754，130 |
| Chic．Mil．\＆St．1． | 1st wk Sep | 579，000 | 513，415 | $15,978,316$ | 15，670，747 |
| Chle．\＆N＇thw ${ }^{\text {²，}}$ | July ．．．．．．．． | 2，267，573 | 2，149，667 | 13，378，363 | 13，627，093 |
| Chie \＆Oh．Riv． | Alıg | 7，412 | 6.795 | 47．521 | 32，548 |
| Chie．Pe．© St． 1. | July | 27，086 | 30，691 | 89，367 | 76，893 |
| Chle．st．P．\＆K．C． | 4 thwk Ang | 133．606 | 76，225 | 1，906，560 | 1，349，146 |
| Chic．St．P．M．dU． | July | 507，591 | 550，630 | 3，246，685 | 3，314，8：96 |
| Cuic．\＆WV．Mich． | 4thwk Alıg | $35,76 \div$ | 41，606 | 893，264 | 924，970 |
| Cin．Ga．\＆Ports． | August． | 6．686 | 6.813 | 10，532 | 40，491 |
| Cin．Jack．\＆Mav | 1st wk 8cp | 12，335 | 13．273 | 402，701 | 350，747 |
| Cln．N．O．AR 1 ＇ | 4thwk Ang | 142，365 | 120， 293 | 2，442，797 | 2，8．93，469 |
| Ala．Gt．Bouth． | 4thwk Ang | 59，020 | 46，742 | 1，173，661 | 979，457 |
| N．Orl．\＆N．E， | thiwk Ang | 29,301 | 23，261 | 6－8，912 | 531，697 |
| Ala © Vleksb． | 4thwk Aug | 15，955 | 14，000 | 349.016 | 236,029 |
| Vicks．8h．diP． | thwk Ang | 19，466 | 1\％，696 | 344，276 | 317，776 |
| Erlanger Syet． | tthwr Aug | 266，107 | 223，591 | 4，93－6，692 | 4，418，127 |
| Cin．Rich．（\％Ft．W | Ist wk scp | 8，652 | 9.297 | 300，5：30 | 273，644 |
| Cin．Sol，© Mob． | Altgast． | 5，484 | 7.730 | 59，774 | 65，907 |
| Cin．Wah．Nich | Allyust | 56，427 | 48． 771 | 3＋1，206 | 312，279 |
| Cin．Washs \＆Balt | 1st whi 8ep | 52，359 | 47，20？ | 1，397，731 | 1，376，979 |
| Clev．A kronkCol | H1hwk Aug | 21，193 | 22，166 | 4－13，43） | 11．1，439 |
| Cier of Cinutou． | Allytust．．． | 42，000 | 31．39\％ | － $74,3+5$ | 219，355 |
| eCl．Cin．Chicis．L | 4115k Ang | 405，043 | 370，295 | 5，778，291 | 5，111，609 |
| Clor．\＆Maristia | Angust | $2 \cdot 1.020$ | 22，993 | 163，307 | 177，531 |
| Color，Midland． | 1st wk Sep | 31，280 | 25，693 | 1，106，171 | 886，017 |
| Col．\＆Greeny | Allginsi．．．． | 53，150 | 49，061 | 431i，729 | 377，828 |
| Col．\＆Cin．Mid． | 1st wk Scp | 9.457 | 11，166 | 225， 216 | 228，149 |
| Col． 11 ock．V．${ }^{\text {d }}$ T | thwk Allg | 61，330 | 76，318 | 1，551，159 | 1，317，933 |
| Coving．dmac＇n． | July． | 7，935 | 3，965 | 1，5\％，923 | 23，309 |
| 1）ay．10．W．de Chl | Allgu | 50，111 | 42,678 | 315，766 | 265，955 |
| Dear．odto Gr． | lst wk Sep | 161.000 | 159，000 | 5，15区，413 | 5，090，391 |
| Denvos．P＇kirae | June | 86，099 | 101，606 | ，137，2y2 | 511.358 |
| －Den．Tx．F．W． | Allgusi | 258，044 | 195，208 | 1，137，737 | 1，100，7．14 |
| Det．Bay Cor Alp | Ithwk Arg | 11．387 | 1．4，388 | 1，31，813 | 3 $3 \pm 3,287$ |
| Det． $\mathrm{Hus}{ }^{\text {g o d No }}$ | thw 1 Ang | 33，23．4 | 36， 311 | $710,2 \cdot 0$ | 610， 483 |
| Diluth S．S．uAtl | 1st wk Scp | 4．4．751 | 41，377． | 1，213，3，28 | 934，605 |
| E．Tean．Ya．©Gia． | 4 thwk ${ }^{\text {ding }}$ | 172，849， | 148，536 | 3，977，090 | 3， 5666,583 |
| Lyans，dud＇plis | 1st wk Scp | 8，－134 | 6，343 | 195，464 | 162，971 |
| Eransw \＆T．11． | 1st wk Sep | 19，3482 | 18，123 | 591.237 | 532．576 |
| Fitchlutig． | July ．．．．．．． | 520， 12. | 409.751 | 3，168，169 | 2，910，017 |
| Fliut．© P，Ma | thiwk Alig | （5），112 | 640,518 | 1，076，480 | 1， 11 16，333 |
| Flor，Cent．\＆${ }^{\text {P }}$ | 1thwk Aug | $\cdots \cdot 1,174$ | 16，779 | 732,176 |  |
| Ft．W，（＇iu．\＆L | J11］5 | 23，7×2 | 20，1886 | 163，496 | 1．13， 1115 |
| Georgia Preitle | Augus | 123， 812 | 101，622 | 854，101 | 793,266 |
| （ieo．So．\＆Pla． | July | 27.151 | 3，149． | $14!147$ |  |
| Gr．Rap．\＆1ud． | lst wk Sep | 4,730 | 46． ¢2，$^{\text {a }}$ | 1，572，（1： 11 | 1，514， 997 |
| Oflier lines | Ist wk Scp | 3.437 | 4，021 | 137.073 | 1：36，512 |
| Gratid Trunk | Wk Ang． 31 | 42．7．083 | 110,543 | 12， 227,307 | 1．791，231 |
| Chie．\＆Cr．＇Tr | Wrs Ang． 31 | 77，035 | $59,2: 29)$ | ［，293，457 | 2， 1146,117 |
| Det．Gr：11．s M． | Wh Allg． 11 | $\underline{4,015}$ | 2．5，036 | 1862.223 | 710．147 |



| 4. $\lambda$ meek of A ugual. | 1859. | 1883. | Pucreace. | Deerease. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \$ |
|  | 232,119 | 210.071 30.575 | 20,011 |  |
| 11/0. Crando Western | 52.606 | 25,677 | 6,927 |  |
| Ran Alumio Ar. Prass.- | -41,265 | -22,387 | 18,888 |  |
| Man Fran. St No. Prac...... | 9,210 | 4.170 | 5,040 |  |
| Toledo Peorlace Vestern..\| | 25,087 | 23,84̇ | 1,214 |  |
| Total (59 roada)........ | 9,078,410 | 8,035,051 | 1,089,684 | 90,324 |
| Not Inorman (12.29 p. C.l. |  |  | 993,36r | ........ |

Net Larnings Mouthly to Latest Dates. - The tables follow. log show the net carnings reported this week, the raturns or each road being published here as sonn as received, uer the kept standing from week 1o week. Janerg 1, and also the Istest months and the totals from Jannary 1, and also the does not correspond with the calendar year.

| Roads. | 1889. | $1 y .$ | $-\operatorname{Jan.~}{ }^{1880}$ (10 | $\text { "y } 31 .-1$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| cheny Valley.... Gross. | $\begin{array}{r} 211,978 \\ 81,911 \end{array}$ | $172,002$ | $\begin{array}{r} 1,304,315 \\ 532,692 \end{array}$ | $\begin{array}{r} 1,141,951 \\ 447,935 \end{array}$ |
| Atch.Top.d.tun. Fe ${ }^{\circ}$. | 541,062 |  | $\begin{aligned} & 10,694, \end{aligned}$ |  |
| st. L. K. C. . Col Gros | 40,178 8,766 | 6,512 | 31,226 |  |
| st. L. K. C.it ${ }^{\text {det }}$ | 2,950 |  | d $1+1.6,361$ |  |
| (inle Colo \& S. F.....irons. | 263,911 | 280,117 | $1,819,406$ 43,407 | 1,478,816 |
|  | 23,671 |  | 43,007 |  |
| Callfornla Central (iross. | $\begin{aligned} & 79,388 \\ & 11,242 \end{aligned}$ | 6.5,708 | $\begin{array}{r} 602,507 \\ 83,983 \end{array}$ |  |
| Callfornla Southra. $\begin{gathered}\text { Gross } \\ \text { Net... }\end{gathered}$ | 45,651 | 115,741 | 449,122 | 8 |
|  | 5,248 | 15,192 | 42,238 |  |
| Tot. Ines controld | ,941,677 |  | 12.6 |  |
|  |  |  |  |  |
| Roads owned Jointls- |  |  |  |  |
|  | $\begin{aligned} & 110,161 \\ & \text { der. } 1,591 \end{aligned}$ |  | $\begin{array}{r} 5,5,812 \\ \mathbf{6 , 8 1 5} \end{array}$ |  |
| Gross. Net... | 2,052,138 4 | $2,30 ¢, 000$ 502,130 1781 | $14,480,934$ $2,925,673$ | $\begin{array}{r} 13,699.283 \\ 2,476,511 \end{array}$ |
| Gros | 160,666 | 178,248 | 1,092,961 | 973,010 |
| Net | 63,436 | 40,336 | 402,135 |  |
| loenv. de Elo Grando | 724,092 | 671,077 | 4,998. 113 | 4,226,691 |
|  | 344,196 | 241,990 | 1,647,531 | 1,280,210 |
| Hous. © Tex. Cent'l.G | 197,426 | 178,653 | 1.38 | 176 |
|  | 46,038 | det. 7,081 |  |  |
| Mexiean Ceatral.....Gro | 472,598 | 505,507 180,913 | 2,589, ${ }^{\text {, } 666}$ | 3,119,628 |
| Olido \& M1kstsslupl ..Gross. | 311,078 | 275,591 | 2,137,780 | 2,016,119 |
|  | 78,766 | 49,917 | 595,339 | 469,420 |
| Oregon Immrm't Co.Gross. | 413,592 | 421,037 | 2,400,441 | 2,891,618 |
| 1-2et... | 113,1と0 | 105,5.19 | 388,599 | 61,945 |
| Dec. 1 to July 31, Gitoss. 8 months..... $\}$ Net... |  |  | $\begin{array}{r} 2,736,023 \\ 338,431 \end{array}$ | $\begin{array}{r} 3,262,23 \\ 693,728 \end{array}$ |
| Phladelphia de Erle. (iross. | 481,758 | 14n,468 | 2,442,493 | 2,338,6.12 |
|  | 236,972 | 195, | 1027,048 | 932,943 |
| muth Pacitic $\mathrm{CO}^{-}$ |  |  |  |  |
|  |  |  |  |  |
| Total of a | ,026,13 | 3,739,659 | 25,303,615 | 25,796,011 |
|  | 1,548,311 | ,237,755 | 7,572,794 | 8,529,988 |
| Tol. de Ohlo Central..G | 110,348 | ก0,828 | 63-1929 | 643,978 |
|  | 47,659 | 16,340 | 225,673 | 183,567 |
| Ti | - Au | grat.--- | Jan. 1 | Aug. 31, |
|  | $1589 .$ | $1888 .$ | $889$ | 1888. |
| Nash. Chatt. \& St, L. Gross. | 329,610 | 272,185 | 2,292,750 | 2,024,784 |
|  | 134,723 | 114.031 | 919,504 | 830,630 |
| Joly 1 to Aug. 31, (iross. ${ }_{2}^{2}$ months.. ..... $\}$ Nol... |  |  | 627.849 |  |
|  |  |  | 233,110 | 22, 117 |
|  | Ju |  | $\begin{aligned} & -\operatorname{Jan.}_{1889} 1 \text { to } \\ & \text { 188. } \end{aligned}$ | Jıne 30.- 1888. |
| 13. Tcan. Voadi. \& Ga..Gross. |  |  | $80$ | ${ }^{\text {\$ }}$ \$ ${ }^{\text {c }}$ |
|  | 472,771 | 438,397 | 2,383,175 | 2,655,594 |
| July 1 to June 30, 3 Gross. | 350,298 | 192,604 | 5,843,547 | 5,600\% 2149 |
|  |  |  | 2,141,191 | 2,030,7ヶ8 |
| 1 Kıoxville \& Ohlo..Gross. | 40.110 | 38.793 | 378,998 | 237,359 |
| Net... | 15,899 | 18,395 | 109,6.11 | 100,500 |

* nucludlur the Chleagn line, si. Joseph RR., Cbleago Kansas \& Westcra, Sew Mexleo d. Alswna and Eonom
thectuded in East Tennessee resulang given above.


## ANNUAL REPORTS.

## Minneapolis \& St. Lonis.

## (For the year ending June 30, 1880.)

An annual report has been promptly issued by Receiver Truestade. He says :
"The decrease in earnings during the past year as compared with the preceding ono was due to the several causes which ojerated to reduce the earnings generally of all the railways in the Northwest. viz.

1si. Partial failure of,tho wheat aud oats crop, and general depression in all lines of business as a consequence thereof.

- 2 d . Rexluctions in rates as the result of legislation and rulings of the railroad commissioners of tho several States through which the road runs.
"Bd. Reductions of rates and loss of traffic resulting from the opening of new lises to the East, via Lake Superior, Canada and Chicago, The low point to which rates on all Eastern and scaborard traffic have been forced during tho past year by the compretition of the ten or more lines struggling for it is without a jarallel or precedeut in the history of transportation." ${ }^{*}$ It $_{*}$ "It will he observed that the operating expenses during the past year havo been reduced largely, with the exception of the prem for maintenance of roadway and structures, which shows
a large increase. This incrcase was in part due to extensive repairs to roadway and bridges, made necessary
serious washouts of the spring of $1888,{ }_{*}$
serious washouts of the spring of 1888." * *
Regarding the outlook for the coming year, the crops of all kinds which have just been harvested are exceptionally good both in yield and quality over the entire line, and it would seem that this shonld ensure increased traffic and earnings during the ensuing year. This result might be regarded as a certainty if it were equally sure the rates could be main tained. Unfortunately this cannot be relied upon.'
"The roadway, bridges, buildings and rolling-stock have been fully maintained, and will compare favorably with those of tho average Western railroad.
"The Receiver was directed by the Court to pay the conpons due November 1st, 1888, of the Minneapolis \& Duluth Railway bonds out of the moneys received by him from the rentals of that line. and to pay coupons falling due thereafter on the same bonds whenever he should have funds sufficient for the purpose derised from the same sonrce. The coupons due Norember Ist were paid as appears by the foregoing accounts, and those dne May 1st last will be paid by September 1st proximo, or shortly thereafter.
Earnings and operating expenses for the years ending Juue 30, 1888 and 1889, were as follows:


The rental of the equipment upon which the improvement and equipnent bonds are, or are claimed to be, a first lien, amounts to $\$ 85,617$; interest apon the other improvement and equipment bonds, $\$ 88,479$; making a total of $\$ 174,097$ attributable to the improvement and equipment mortgage for the year ending June 30, 1889.

Cincinnati New Orleans \& Texas Pacifle.
(For the six months ending June 30, 1889.)
Under the prorisions of a resolution adopted at the meeting February 18, 1889 , the fiscal year of the company will hereafter begin on the first day of July in each year and close on the thirtieth of June. In order to preserve the continuity of accounts and to aroid the necessity of postponing until the rext annual meeting the statement of operations for the six months from Jan. 1st to June 30th, 1889, the Board of Directors have deemed it advisable to publish a separate statement of accounts for the period mentioned. The next annual report will cover the twelve months beginning with July 1st, 1889.

The statistics are quite full and the following comparative statement of earnings, expenses and income account is given:

| Receipts- | 1888. | 1889 |
| :---: | :---: | :---: |
| Passengur | \$371,154 | \$375.569 |
| Freight. | 1,266,563 | 1,273,810 |
| Mail servic | 35,675 | 49.435 |
| Exprees servic | 28,100 | 33,514 |
| Rents | 1,984 | 5,6.81 |
| Miscellancons | 10,774 | 11,536 |
| Total. | \$1.717,238 | \$1,748,627 |
| Operaling expense- - | $18 \div 8$. | 1889. |
| Conductiog transjortatio | \$162,637 | \$457,304. |
| Motive puwer. | 325.007 | 325,951 |
| Malntenance of cars | 115,916 | 128,655 |
| Malntenance of way. | 201.810 | 210,583 |
| Gcucral exnenses | 98.925 | 95,703 |
| Taxes. | 43,000 | 43,500 |
|  | \$1,250,297 | \$1,200,705 |
| Rent of roadwa | 450,000 | 450,000 |
| Remuneration of Trustces as per lease | 6.0 0 | 6,000 |
| Balance to net revenue acoount. | 10,960 | 31,922 |
| Total. | 7,258 | \$1,748,627 |

A comprehensive summary for several years is given in the table following:

| Miles road operated. (bross earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Pasaenger | \$626,463 | \$740.617 | \$780,595 | \$701,399 |
| Freight. | 2,130,765 | 2,493,039 | 2,597,190 | 2,672,151 |
| Mall serviee | 56,903 | 63,693 | 67,192 | 96,314 |
| lixpresmer | 43,654 | 55,530 | 54,900 | 60.526 |
| Mícellancous | 24,384 | 24,6 ${ }^{\circ} \mathrm{f}$ | 25,396 | 32,466 |
| Tot | 882,171 | 7,551 | ,525,775 |  |

Operating expenses
 Montre po wer.........
Malntenanoo if cars..
Mantenace of was.
General expenses....
Taxts....
Total.
Net earalugs..
$\$ 694.789$
$49 \times 3.37$ $49 \times, 837$
$200,5 \div 9$
459.467
178.1318

52,213
$\$ 829,299$
590,619
228,655
440.742
127.848


## GENERAL INVESTMENT NEWS.

American IBell Telephone.-At a special meeting of Bell Telephone stockholders, Sept. 12, it was voted to increase the capital stock from $\$ 10,000,000$ to $\$ 12,500,000$, uniler a recent act of the Legislature. Stock will be issued so as to be made payable one-half Oct. 20, 1889, and balance April 20, 1890

American Millaud.-This railroad company, whiclı was to build a connection at Findlay, O., between the Cincinnati Saudusky \& Cleveland and the Tolelo St. Louis \& Kausas City, has been unable to do the work, and is threatened by its creditors with foreclosure
Hoston Concord \& Montreal-Concord.-At Concord, N H., September 10, a mecting of the stockholders of the Concord Railroad Company was held to determino whetber the company would unite with the Boston Concord \& Montreal Railroad Company in forming under authority of the Rail road Compromise Act. a new corporation to be known as the Concord \& Montreal Railroad Company
The following resolution was adopted by a two-thitds rote of the shares represented: "That this corporation agrees with the Buston Concorl \& Montreal Railroad to unite with the said Boston Concord \& Montreal Railroad and form a new corporation to be named the Concord \& Montreal Railroad.
The press report says: "By the terms of the agreement the new corporation is to possess all the property, rights and franclises of the consolidated corporations and assume all of their liabilities. The capital stock of the new company is to be $\$ 4,800,000$, dirided into 48,000 shares of $\$ 100$ each. Eight thousand shares will be designated Boston Montreal \& Concord preferred stock, entitled to an anuual dividend of not more than $\$ 3$ per share. Five thousand four hundred and four shares will be designated Boston Concord \& Montreal new stock, entitled to an annual dividend not exceeding $\$ 6$ per share, which may be made hy refunding the present funded and floating debt of the Boston Concord \& Montreal. Four thousand five hundred and ninety-six shares will be known as Buston Concord \& Montreal stock and entitled to an aunual diridend not exceedino $\$ 6$ per share, to be mado by dividing the excess of saving in interest referred to in the preceding clause. Thirty thousand shares will be known as Concord stock and entitled to such dividends as may be declared on it from the net earnings after providing for the other dividends. These shares will be exchanged for outstanding shares of the same nature, share for share.

Cauala \& St. Louis-This road, extending from Goshen, Ind., to Sturgis, Mich., 29 miles, was sold at Goshen, Ang. 17, by a Commissioner's sale. The property was bought in for a syndicate of Chicago capitalists by Heniv A. Gardner, of that city, for $\$ 225,000$. It is stated that the line will be extended southwest to La Crosse, Ind., and on the north to Bay City, Mich. The purchasers are the same parties who control the Chicago \& Eastern Illinois and the Chicago \& Indiana Coal.

Central Pacifle. -The Central Pacific Railroad Company may be reckoned among the companies refunding indebtedness at a lower rate of interest. In 1886 an issue of $\$ 16,000$, 0006 per cent $50-$-year bonds was authorized, the proceeds of whieh should be used for the purpose of completing the California \& Oregon Divi-ion, and the funding of existing floating indebtedness. Aboul $\$ 9,000,000$ of 6 per cent 50 -year bonds were disposed of for the purpose above stated. As it became evident that a 5 per cent bond could be disposed of on a basis much more favorable to the company, it was decided not to make any futher issue of the 6 per cent bonds of 1936 , and an issue of $\$ 16,000,0005$ per cent 50 -year bonds, bearing date April 1, 1889, was authorized. Nearly all of the $\$ 9,000,000$ of 6 per cent bouds have been exehanged for the new 5is. Of the original issue of $\$ 10,000,000$ land grant bonds, nearly $56,000,000$ have been redeemed and canceled from the procceds of land sales, and arrangements hare beeu made to take up such of the outstanding land grant bonds as may not le redeemed from sale of lands by their maturity, October 1, 1890 , with the new 5 per cent bouds.

From the early construction of the Central Pacific Railroad the Germans have been large holders of the securities of the company, and it is understood that a syndicate of German bankers, including the Dentsche Bank of Berlin, have taken a large amount of the new 5 per cent bonds. Tbese new bonds are coupon in form, $\$ 1,000$ each, payable principal and interest in gold, interest payable 1st of April and October in each year.

Chicago Milwankee \&t. I'anl.-The directors met on the 11 th and declared a dividemsl of $21 / 2$ per cent on the preferred stock out of the earnings to June 30 , on the following statement of income account for the fiscal yeur ending June 30, 1889:

## Ralance at eredit July 1, 1989.


Ineous froming othor gouluces.
1887-8e.

| $\$ 24,726,741$ |
| :--- |
| $16 \times 14,310$ |

Net revenuc for the year
Tutal.

1883-89.
\$5,
25.422.055
$\$ 8,97.1,173$
220,577
\$0.091,951 \% 709,770
 231,123 Inwheme payable Oct. 22, 1888, $22_{2}$ q. c. on $\$ 21,310,900$


preforred stock
5.10,272
Totul.
Balance at credle June 30, 1880

Girpen Bay Winona \& St. Paul.-Messrs. Jos. Walker d Sons have received the assents to the reorgauization plan from the holders of about $\$ 10,000,060$ of the securities this amonnt being considerably in excess of the five-eighths required to have the plan become operative.
Indianapolis Decatur \& Springhlld.-The holders of the first mortgape 7 per cent bonds of the Indianapolis Decatur \& Spriugfield Railroad will meet on Sept. 24 to take appropriate action relative to the defaultin the payment of the interest due April 1.
Lomr Island.-The report below for the quarter ending June 30 has been filed with the RR. Commissioners:

| Gross earning8. Operating expeuses | $\begin{gathered} 1889 . \\ \$ 8.1801 \\ 558.635 \end{gathered}$ | $\begin{gathered} 1838 . \\ \$ 592,072 \\ 571,527 \end{gathered}$ |
| :---: | :---: | :---: |
| Net carnings | $\$ 322,149$ 20,176 | \$320,545 |
| Other ine | 20,176 | 26,901 |
| Total Income | \$342,325 | \$347,319 |
| Deduct- |  |  |
| Interest. | \$129,147 | \$74,923 |
| Tax's. | 24,000 | 22,600 |
| Rentals, dic | 27,817 | 71,903 |
| Total. | \$179,994 | \$169,420 |
| Balance, surphes. | \$1162,331 | \$177,923 |

Missouri Kansas \& Texas.-The United States Circuit Court has extended the jurisdiction of receivers of M. K. \& T. over property of East Line \& Red River, the Dallas \& Wichita, the Dallas \& Greenville companies, the Gainescille Henrietta \& Western, the Taylor Bastrop \& Houston and Trinity \& Sabine. This action was taken at the request of the Mercantile Trust Co. of New York, trustee of the consolidated mortgage, under which bonds have heretofore been issued on the roads mentioned.
The attorney for the Missouri Kansas \& Texas Railroad Company filed a motion last week to have consolidated all the suits now pending in which the company is defendant. There are tour suits, brought by different trust companies, one being that of the Mercantile Trust Company of New York, under which Cross \& Eddy were appointed receivers. The hearing will be before Judge Brewer, and may not take place till November.
Nashrille Chattanooga \& St. Louis.-The anmual report will probably be ready next week. A dividend of $11 / 4$ per cent was declared on the stock, payable Oct. 10. The annual report will slow:
Gruss earniugs ....................................................... $\$ 3.300,165$

Inter טarnings............................................................31,348,701
Interest and ta£es........................................................................................59,599
Balauce
$\$ 119,102$
Dirdeud..
835,44.4
Earnings for August and for the two months of the fiscal year are given below:

| 18 |  |  | -July 1 to Aug. 3 |  |
| :---: | :---: | :---: | :---: | :---: |
| caruings. .... | 10 | 2888. | \$0.27849 | 1888. |
| Operaliag explenges | 193,9:2 | 150,10 | 474,733 | 406,351 |
| Net carnings...rnterest and taxes. | \$131,728 | \$116,081 | \$253,111 | \$22e, 418 |
|  | 2.282 | 52,091 | 144.533 | 143,542 |
| Improvementa. | 6,057 | 5,891 | 12,225 | 11,169 |
|  | \$59,269 | \$77,985 | \$156,758 | \$154,951 |
| Sarplus. | \$35,459 | \$33,036 | \$96,351 | \$13,46 |

Northrm Yacille.-It seems rather prematnre to give further particulars about the new blanket mortgage before the plan has been aceepted by the stockholders. MIr. Villard says to Kiernaris, as a member of the committee on the address to the preferred stockholders: "I can state that it is absolutely false that the draft under consideration embodies a plan fol retiring preferred stock through tho issue of new consolidated bouds and new common stock. If such a plan has been dis cussed by anybody, I do not know of it. I am certainly utterly opposed to it. Nor is it true that any change in the N. P Board has so far been considered among Directors, or decided ujon."

Ohio Soulhern.-At a meeting of the stockholders of the Ohio Southern Railroad Company, held at Spriugfield, Ohio, the action of the Directors in providing for an ivsme of four per cent general mortgage bouds and for the layment of all car trust obligations waz unanimously approved. Authority was also given for making certain exteusions, and the New York Directors are making an inspection of the property. The uew Drranmements were outlined in the CHRONICE of August 1\%, page こot.
I'apille Mail.-The agreement has been sioned between the Pacitic Jrail Steamship Company and the trans-Continental lines of railroad, hy which the steamship company will hereafter receive an alditional guarantec of $\$ 10,001$ per month from the railruads.

Hehmond Nicholasville Irvine s Beattyrille.-The contract for grading. masonry and trestling on 57 miles, extending from Riclmond southeast to Beattyville, Ky., was awarded last week to D. Shanahan \& Co. of Louisville, who also have the contract from Nicholasville to Richmond, 22 miles. The first division. from Versailles to Nicholasville, 16 miles, is the only one not under contract, and it is not expected that work will be begun on it for some time. The cost of construction is estimatel at $\$ 355,000$, and the track is to be finished to Beattyville, the terminns of the road, in June, 1890. The parties interested in this road are the same ns those in the Louisville Southern and the Louisville New Albany \& Chicago. A nortSouthern ant the Louisville New Albany
gage for $\$ 2,355,000$ las been athorized.

St. Louls Iron Monntain of Sonthern.-The Iron Mountain Directors have passed a resolution limiting the issne of consolidated 5 to $\$ 45,000,000$. The mortgage is at present an open one. allowing the issue of bonds at the rate of $\$ 15,000$ a mile. The amount outstanding and authorized to be issucd in excliange for maturing underlying bonds is reported at about $\$ 39,000,000$. The limiting of the issue to $\$ 5,000,000$ would thus allow about 350 iniles to be built under the mortgare. J'all Street Jotrmal.

St. L. Kansas Norihern, Clarinda Branch.-The first mortgage bondholders of St. Louis Kanas City \& Northern Railway Company, Clarinda Branch, met at the office of Messrs. Moran Bros. this week, and it was decided to apply to the court for authority to sell the road. Another meeting will be leld on October 15 th to perfect arrangements for the sale, dic.

St. Panl Minteapolls of Manitaba, -The annual meeting of the stockholders of the St. Paul Minneapolis \& Manitoba Railroad was held at St. Paul, Minn., on the 12th inst. The following comparative statement of earnings and expenses in the fiscal rear ending Junc 30 is furnished in adrance of the annual report:

| Grobs earnings. <br> OForatlng expenses, taxes and rentaik.. | 19889. $\$ 8,586,565$ 5,012,774 | $\begin{gathered} 1887-8 . \\ \$ 9,561,905 \\ 4,769,986 \end{gathered}$ |
| :---: | :---: | :---: |
| Nel earuings. | \$3,573,791 | \$4,791,9:9 |
| Jather sales. | 161,870 751,903 | $\begin{array}{r}271,938 \\ 450,758 \\ \hline\end{array}$ |
| Total. | \$4,487.564 | \$5,514615 |
| Taterest | 3,256,432 | 2,793,751 |
| Balance | \$1,231,132 | \$2,720,864 |
| liteuds | 1,200,000 | 1,200,000 |
| Balance | \$31,132 | \$1,520,864 |
| Sinking fund. | 161,870 | 31.5,0v0 |
| Balance. | 2. \$130,738 | \$1,205.864 |
| 通emewals. |  | 750,000 |
| Balade | 130.73 | r. $\$ 155,8$ it |

Bonds retired and canceled by sinking fund, $\$ 211,000$.
Sclato Villey.-Messrs. F. P. Oleott, C. M. Fry and H. B. Hollins are acting as a purchasing committee in the reorganization of this company, and have now in hand the assent of gearly all the old scenrity holders. The capitalization of the new company will be $\$ 5,000,000$ common stock and $\$ 5,000,000$ first mortgage 100 year 4 per cent bonds. The old firsts will receive the new bonds att 80 per cent to an amount equal to 116 per cent of the par of the old bonds. The seconds will receive the new firsts equal to $1121 / 2$ per cent of the principal of the old bonds. The consols will receive new firsts equal to 80 per cent of the principal of the old bonds. The floating debt claims will be paid 80 per cent of their par value, with interest, in new first mortgage bonds, or cash, at the -option of the committee.

Villey (Ohio).- A dispatch from Cleveland, Ohio, reports that the control of the Valley Railroad has passed from J. H. Wade and the old owners to the new owners, in accordance with the sale negotiated last June. A meeting of the directors was lield, at which the resignations of J. H. Wade, Jr., L. C. Higgins. H. B. Payne and D. L. King were tendered and accepted. The vacaneies were filled by the election of O. P. Scalfe and J. F. Schwartz, of Pittsburg, and two other gentlemen, whose names President Wade and Treasurer Everett declined to diselose. Mr. Schwartz is President of the Pittsburg Chartiers \& Youghiogheny Road, a sixteen-mile road. At the merting it was decided to take immediate steps to build a conaecting link from some point on the Valley Road to the western torminus of the Pittsburg Chartiers \& Youghiogheny, forming a new line between Cleveland and Pittsburg.

Westeru Vinlou Telegraph. The estimated net earnings for the quarter ending June 30, 1889, were $\$ 1,450,000$; the actual were $\$ 1,461,041$, or $\$ 11,041$ more than the estimate. The estinated net earnings for the quarter ending Sept. $30,1889$. compared with the actual results in the same quarter of 1888 are as below:

Quaricr endiny sepl. 30--
Acructl 1888 . Estimatel, 1889 .
$\$ 1,707,379$


## 

## LOUISVILLE SOUTHERN.

## FIRST MORTGAGE OF THE LOUISVILLE SOUTHERN RAILROAD COMPANY SECURING $\$ 2,500,000$ GOLD BONDS, DUE MARCH 1, $191 \%$.

Dutc.-Dated Mareh 1, 1887, but in fact exceuted and delirered June 22, 1887.
Parties.-The Lonisville Southern RR. Co. of the first part, and the Louisrille Safety Vault \& Trust Co. and Thomas H. Sherley, Trustees, of the second part.
Property Covered.-The railroad of the cumpany, "' in process of construction, and beginming at a point in Magnolia Avenue, between Seventh and Fourteenth streets, in the city of Louisville, and extending thence through the counties of Jefferson, Shelby, Anderson, Mcrcer and Boyle, and through the towns of Shelbyville, Lawrenceburg and Harrodsburg to a junction with the Cincinnati Southern RR., at the terminus of the Southwestern RR., and to Danville, including the Southwestern R.R., and any extension thereof to the town or village of Burgin, on said Cineinnati Southern RR. [completed from Louisville to Burgin, 82 miles, in May, 1888], including all rights of way, road-bed, rails, bridges, railroad tracks, switches, side-tracks, turn-tables, lands, depots, station houses, round houses, machine shops, buildings and structures of every sort, and all otier things which may be or become a part of, counected with, or appurtenant to, the said railroad;" also, all rolling stock, equipment and property of every sort acquired or to be acquired for use thereon; also the full benefit of the contract with the Kentucky \& Indiana Bridge Co. during the full term thereof; also all franchises, rights, powers, privileges and immunities belonging to the company, and all tolls, income, issues and profits to be derived from the above-described property.
"But this deed does not embrace or convey depot or terminal facilities within the present corporate limits of the City of Louisville which may be obtained in addition to or other than those above described; nor does it embrace any extension of said railroad beyond the Cincinnati Southern RR., nor any braneh or branches which may be constructed from said railroad as above described.'
[By contract with the Kentucky \& Indiana Bridge Company the company has obtained the right to use the tracks of said Bridge Company within and adjacent to the city of Louisville from their junction with the company's line in Magnolia Avenue to a junction with the Louisville \& Nashville RR, at Seventh Street and Magnolia Avenue, and to a junction with the Ches. Ohio \& S. W. RR. at Fourteenth Street and Magnolia Avenue, and to the Union Depot on the line of the Short Route Railway Transfer RR. at Water Strect, between Seventh and Eighth Streets, and also the possession and use for yard, shop and other purposes of seven acres of land belonging to the Bridge Co., situated on Hardin Street, between Bank and Market streets, said agreement extending for 99 years from June 21, 1887.-From Preamble.]

## THE BOND.

Date.-Mare3 1, 1887
Denominalion.-Of 2,000 bonds, $\$ 1.000$ cach; of 1,000 bonds, $\$ 500$ Den.
enel.
Am.
A mount A utharized. - $\$ 2,500,000$
Promeipal Puyable-Mareh 1,1917 , in Unjted States gold coin of the procent standard welghtand fiocness, at the Hanorer Nitional Bank, in inieresi per at some destgnated apency 1 in like gold ooil at salu bank or ageney.
tlun "at the oflee of the railroad cumpans with privilega of regi-tra of Now York, at the option of the bolder, and the: alter unleus at any time registcred payalife to tho bearer, will on the:eatter, unless at any sun as on this bond sball appear, from time to thwe, lo bo the last duly registered tiansferee or ownereof,"

Guaranty.-See abstract of lease following. RELEABE OF PROPERTY
Article 2.-Until default the company may mpon the written consent of the Trustees sell and convey any real estate not needed for the operation of its road. But the proceels of such sales shall be paid over to said Trustees to be held until invested again by the company in other property for the use of the road, with the consent of the Trustee; the newly. aequired property to be held under this mortgage.
DEFAULT FOR SIX MONTUS-PRINCIPAL MAY BE DECLARED DUE BY HOLDERS OF MAJORITY OF BONDS
Article 3.-In case of default for six months in the payment of interest, the principal sum of all the bonds mar at the option of the holders of a majority of the outstanding bonds become forthwith due and payable. Said option shall be cxcreised by written notice thereof to the Trustees, and shadl cause the principal of said honds to become due as soon is such notice shall have been served upon the Trustees, hut interest shall continue to run upon said bonds at the rate of 6 per cent per annum until they are fully paid.
DEFAULT - TRUSTEE MUST TAKE POSSESSION OR INSTICUTE
FOLECLOSURE PROCEEDINGS ON REQUEST BY HOLDELKS

## of a majority of bonds.

IrTICLE 4. In case any of said honds or coupons shall remain unpaid after the principal of the bonds shall have become dtee, either according to their tenor or by default in the pay ment of coupons as hereinbefore provided. it shall be the dut. of the Trustec, ulon request thereto in writing by holders of a
majority of the outstanding honds, ta take immediate possession of the mortgaged premises, and to operate the same until they shall have been sold and conveyed, or shall have been taken possession of by a receiver to bo appointed by a court of competent jurisdiction.
And upon like request it shall be the duty of the Trustees to institute proceedings in some court haviug jurisdiction for a foreclosure of the lien hereby created, and a judicial salc of the mortgaged premises. The Trustccs, upon taking such possession may without further request, if they deem it wise, institute such proceedings for foreclosure and sale. In the erent of such default, aud of such request upon the Trustees, the railroad company shall, upon demand in writing made upon it by the Trustees, immediately surrender possession of all and singular the mortgaged premises of every sort and description to the Trustees.
DEFAULT-APPLICATION OF FUNIS FROM OPERATION OR SALE:
Article 5. All moneys coming into the hands of the trustees or of a receiver of the property from its operation and the procceds of sale of said premises shall be applied in the order ollowing:
First-To the payment of necessary expenses, including renewals and counsel fees aud reasonable compensation to the Trustees; taxes and assessments of every sort having luiority lereto, and any damages for which the Trustees may have become liable by reason of management of the property.
Second-To the payment in full or pro rata of the interest due and unpaid on the bonds herclyy secured then outstanding in the order of its maturity.
Third-To the payment in full or pro rata of the principal of the same.
SALE-CJIIPANY WAVEE BENEETT OF, APPRAISAL, STAY OR
Articue 6. The compan hereby expressly waives the benefit of any appraisal, stay or ezenption law which may now or at any time be in force.
NEW TRUSTELS NAI BE APPONTED BL THE COURT ON AP-
pllCation of holders of a majority of bonds.
Article 9.-The Trustees shall be bound only for the exercise of good faith and reasonable diligence, and shall not be liable for the default or misconduct of any agent selected in good faith.
In case of any vacancy in the office of one or both of the Trustees, it shall be competent for any court having equity jurisdiction in the city of Louisville, Ky., to appoint a new Trustee or Trustees, and such appointment shall be made upon the application of persons holding a majority of said bonds outstanding after notice of ten days to the surviving Trustee, if any, and to the railroad company. But this method of appointment shall not exclude the power of a court of competent jurisdiction to fill such vacancy in the manner usual in such cases.

LEASE OF THE LOUISVILLE SOUTHERN RR. TO THE LOUISVILLE NEW ALBANY \& CHICAGO RR. CO.
Date.-December 10, 1898.
2. The New Alhany Company agrees to operate the Louisville Southern for 30 years from larch 1, 1889, and to transact efficiently all business offered over said railroad.
3. "The New Albany Company will pay, semi-annually on the first day of September and March of each year, during the continuance of this agreement, the interest accruing and falling due on those days, respectively, upon the 6 per cent first mortgage bonds of the Southern Company," which bonds amount to the principal sum of $\$ 2,500,000$.
4. The residue of earnings after the deduction of an amount equal to the interest so paid, and the operating expenses "reasonably and properly incurred in such operation," shall be divided equally between the two parties hereto.
7. The New Albany Company shall pay all taxes and keep the road in good repair, but the expense reasonably and properly incurred of such requiremeuts shall be treated as part of operating expenses, and be deducted before a division of earnings as aforesaid.
8. In case the New Albany Co. shall refuse or fail, for 30 days after notice, to make the payments or perform the corenants hercin pruvided, the Southern Co. may, at its option, terminate this contract, and resume exclusive possessiou of aail railroad, and the New Albany Co. will not hinder it therefrom.
The New Albany Company may terminate this contract at any time, provided it shall give one year's written notice of such intention.
9. The Southern Company shall issue bonds for betterments (but for no other purpose), in case the New Albany Co. shall deem increased facilities necessary, and the interest on such bonds shall then be payable by the New Albany Co. on the same terms provided herein for the present bonds.
10. Corporate expenses to the amount of $\$ 1,000$ shall be paid by the Albany Co. and charged to operating expenses.
11. The New Albany Co. agrees to fulfill the olligations of the Southern Co. under certain contracts named in the lease, but the Southern Co. corenants that the annual rental parable by it to the Ken \& Ind. Bridge Co. shall not exceed $\$ 10,000$.
12. The books, Fonchers and accounts of all business relating to or arising frour the operation of said railroad shall be kept hy the New Albany Co., an'I shall bo at all reasonable. times sulject.to inspection by the Southern Co. through its authorized agents, and monthly statements of earnings and axpunses shall be rendered to the Southeru Co.

## the fammexcral dimes.

## COMMERCIAL EPITOME.

Friday Nigit. Supt. 13, 1889.
A storm of great severity has raged on the $A$ tlantic coast from Virginia northward for several days. It apparently came in from the sea and brought with it great waves, which inflicted much damage at summer resorts and to shipping. The storm does not appear to have extended far inland. The report of the Agricultural Burcau for Sept. 1st takes a somerhat less farorable view of crop prospects than a month ago, and its publication stiffened prices of certain staples of agriculture. The storm checked autumn trade somewhat, but the position of mercantile affairs is generally regarded as satisfactory.
Lard on the spot was dull, and prices declined to 6c. for prime city and $6.35 @ 6.371 / 2 \mathrm{c}$. for prime Western, at which the market closes steady, with rather more demand. Refined for the Contiuent is quoted at 6.350 .65 c . The speculation in futures was more active, especially on Tuesday and Wednesday, the better corn market stimulating a demand to cover contracts; but latterly prices have been drooping, till to-day the more distant options were steadier.

DAILY CLOSLNG PRICES OF LARD FUTURES.


Pork has been drooping and to-day further dechined, with a fair business at the reduction; mess, $\$ 1175 @ \$ 12$ for uninspected and \$12 25 for inspected; extra prine, \$10 क\$ \$10 25, and clear backs $\$ 1150 @ \$ 13$ per bbl. Cut meats are about steady, but close quiet; pickled bellies, $6 @ 7 \frac{1}{2} c$., according to weight; pickled hams, $103 / 8 @ 101 / 2 \mathrm{c}$., and pickled shoulders $41 / 4 \mathrm{c}$. per lib. Smoked hams are quoted at $111 / 4111 / 2 \mathrm{c}$. ; smoked shoulders, $51 / 451 / 2 \mathrm{c}$. Beef is dull and nominal; extra mess $\$ 7 \times$ $\$ 750$ and packet $\$ 725 @ \$ 8$ per bbl. ; India mess, $\$ 1250$ @ $\$ 14$ per tce. Beef hams are dull at $\$ 154 \leqslant 1525$ per bbl. Tallow declined to $33 / 4 \mathrm{c}$., at which the market closes more active. Stearine is quoted at 7 g $71 / 2$ c. for Western and city, and oleomargarine $51 / 2 @ c$. Butter is firmer at 15 a. 2.2c. for creamery. Cheese in moderate demand at $73 / 4 \cdot \underline{d} 9 / 4 c$. for state factory.

Coffee on the spot has advanced, with the trade quite brisk, but closes quiet; Rio quoted $193 / 4 \mathrm{c}$. for fair cargoes. Sales to-day included No. 7 Santos at 17 c . and Java at $213 / 8202 / 2 \mathrm{c}$. The speculation in Rio has been fairly active and prices slow some improvement on unfavorable crop reports; but to-day business was quiet, closing barely stcady, with sellers as follows:
Sent. .........16.00c. $\mid$ Dec............... 16 00c. $\mid$ March............ 16.05 c

Raw sugars have beeu active and to-day there was a partial adrance to 63,8 c. for centrifugal 96 -degrees test, and $5 \frac{5}{8} \mathrm{c}$. for fair refining Cuba, the sales embracing 18,000 bags, molasses grade, 87 -degrees test, at $51 / 4 \mathrm{c}$. Stocks are quite reduced, and there is a steady demand for refined sugars. Molasses is quiet and nominal ; quoted at $30301 / 2 \mathrm{c}$. for 50 -degrees test. The auction sale of teas went off at steady to firm prices.

Fentucky tobacco was dull, buyers and sellers being apart. Seed leaf, though in good demand, does not exhibit the activity of the previous fortnight; sales of the week are 2,900 cases, as follows: 700 cases 1888 crop, New England Havana, $15 @ 3$ c.c. ; 700 cases 1888 crop, State Harana, 1?@16c.; 300 cases 1888 crop, Dutch, $10 @ 12 \mathrm{c} . ; 200$ cases 1888 crop, Ohio, 8 @ 10 c .; 200 cases 1888 crop, Pennsylvania seed leaf, private terms; 350 cases 1888 crop, Pennsylvania Havana, $11014, \frac{1}{2}$ c; ; 200 cases 1888 crop, Wisconsin Harana, private terms, aud 250 cases, sundries, $51 / 2 @ 35 c$.; also 600 bales Havana, $721 / 2 \mathrm{c}$. @ $\$ 1$ 15, and 300 bales Sumatra, \$140@\$235.

On the Metal Exchange, Straits tim advanced to 22c. on an urgent demand for prompt delivery, but quickly cleclined, and to-day was easier at 21.30 c . on the spot, and sold at 20.25 c . for November and $20 \cdot 20 \mathrm{c}$. for January. Ingot copper has been dull, but to-day is firmer, at 10.9 jc . for Lake on the spot, aud $9 \cdot j 0 \mathrm{c}$. for G. IL. B. Lead is quiet at 4c. per 1 b . The interior iron markets are firm.

Spirits turpentine is again clearer, closing unscttled; the storm has cat off current supplies; quoted 48 \& 49 c . Rosins are quiet at $\$ 102 @ \$ 105$ for conmon to good strained. Refined petroleum for export is steady at $7 \cdot 20 \mathrm{c}$., and certificates close at $993 / 4097 / 8$ c. The wool market is rather active. Hops are | dull.

## COTTON.

Frimix. P. M., September 13, 1889. The Mofement of the Crop, as indicated by our telegrame from the South to-night, is given belows. For the week ending this erening the total receipts have reached 92,994 bales, ngainst 57.452 bales last wreek and 27, \%09 bales the previous week: making the total roceipts since the 1st of Sept., 1889 , 144,618 hales, against $\$ 4,855$ bales for the same period of
1845 , showing an increase since Sept. 1,1889 , of 59,563 bales.


| Rexelper at- | Sut. | 3Yon. | Tues. | Tred. | Thure. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 3,9:3 | 9,001 | 3,101 | 4,781 | 3,910 | 5,926 | 30,733 |
|  |  |  |  |  |  | 83 | 83 |
| New Orleans... | 2,308, | 3,214 | 3,403 | 2.343 | 2,189 | 1,012 | 14,731 5,086 |
| Moblle.. | 1,188 | $75 *$ | 1.579 | 3.4; | $48:$ | 728 | 5,086 |
| Florila |  |  |  |  |  |  |  |
| Cavamuat | 3,234 | 4,274 | 4.066 | 3,410 | 4,958 | 5,601 | 25,863 |
| Bransw ${ }^{\text {a }}$, sic. |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Charleston ..... } \\ & \text { Port Rogal, } \end{aligned}$ | 1,212 | 2,082 | 875 | 1,059 | 2.029 | 1,722 $\square$ | 9,579 $\mathbf{2}$ |
| $\begin{aligned} & \text { Wilmington.... } \\ & \text { Wash'gton, de } \end{aligned}$ | 38 | 111. | 225 | 154 | 40 | 375 | 1,314 |
| Norfolk... | 8 | 82 | 15 | 102 | 301 | 135) | 645 |
| West l'olnt... | 707 | 1,081 | 390 | 733 | 099 | 905 | 4,815 |
|  |  |  |  | .... |  | 123 | 128 |
| New York.. |  |  |  |  |  | ..... |  |
| Boston. | 5 |  |  |  |  |  | 5 |
| Ballmere .. |  |  |  |  |  |  |  |
| yhliadelphatac |  |  | 8 |  |  |  | 8 |

Totals this week $\overline{12,733} \overline{20,533} \overline{13,816} 13,981 \quad \overline{15,281} 16,620182,891$
For comparison we give the following table showing the week's total receipts, the tofal since September 1, 1889, and the stock to-night, compared with last year.

| Receipis to Erpl. 13. | 1889. |  | 1888. |  | St.uck. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treek. | since Sep. 1, 1889. | This Teek. | Since Sep. $1,1888 .$ | 1889. | 1888. |
| Galveston EI Paso, | 30,735 83 | $\begin{array}{r} 48,086 \\ 123 \end{array}$ | 17,91 | 28,836 | 27,839 | 13,808 |
| Niew Orleaus. | 14,731 | 23,378 | 5.920 | 8,493 | 17,859 | 17,328 |
| Mohlie | 5,056 | 7,956 | 2,596 | 4,081 | 2,242 | 2,815 |
| Florida. |  |  |  | 50 |  |  |
| Earannah | 25,863 | 44,016 | 12,633 | 30,389 | 22,340 | 17,200 |
| Bruns., de. |  | 150 | 607 | 627 |  |  |
| Charleston.. | 0,579 | 12,032 | 2,956 | 7,183 | 10,001 | 2,908 |
| P. Royal, de | 2 | - | 25 | 28 |  |  |
| Wilmington | 1,311 | 1,33S | 850 | 1,911 | 1,437 | 1,402 |
| Wrsh'tn, de |  |  | 23 | 23 |  |  |
| Norfolk. | 645 | 678 | 1,813 | 2,827 | 514 | 1,494 |
| West Pulut. | 4,815 | 6,639 | 195 | 216 |  |  |
| NwйN., ${ }^{\text {de }}$ | 128 | 178 | 35 | 38 |  |  |
| New lurk. |  |  |  |  | 20,006 | 122,722 |
| Boston | 5 | 5 |  | 77 | 1,800 | 1,400 |
| Balifmore. |  |  |  |  | 1,371 | 826 |
| Phll'del'r, dec | 8 | 37 | 76 | \% 6 | 2,672 | 4.231 |
| Totala. | 02,094: | 144,618 | 45.691 | 84, 85: | 108,083 | 186,137 |

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

| Receipts at- | 1859. | 1888. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston, de | 30.818 | 17,012 | 21,051, | 20,231 | 19,711 | 22,501 |
| New Orleans | 11,731 | 5.020 | 20,006 | 12,007 | 11.765 | 7,121 |
| Mobile.. | 5,086 | 2,596 | 4,502 | 1,125 | 2,504 | 2,456 |
| Eavaurah... | 25,863 | 12,653 | 33,98. | 19,3\%0 | 24,711 | 25,608 |
| Charl'st'n, de! | 0,581 | 3,011 | 20,237 | 7,203 | 15,853 | 12,458 |
| Witm'gt'u, ¢e: | 1,314 | 875 | 8,601 | 538 | 2,575 | 2,531 |
| Nortolk...... | 6.15 | 1,813 | 7,219 | 901 | 3,725 | 5,32\% |
| W't Ioint, de | 4,913 | 230 | 5,026 | 140 | 2,619 | 376 |
| Allother.... | 13. | 683 | 2,125 | 497 | 1,280 | 2,360 |
| Tot.thisrreek | 02,491 | 45,691 | 126,011 | 71,915 | 84.743 | 80,737 |
| Sture Sejt. 1. | 1.14.612] | 81,855 | 226,507 | 126,259 | 160.592 | 138,462 |

The exports for the week ending this evening reach a total of 43,52 bales, of which $39,83 \cdot 1$ were to Great Britain, 941 to France and 3.250 to the rest of the Continent. Below are the expmerts for the week, and since September 1, 1889.

| Export from- | Week Ending Sept. 13. Bxported to - |  |  |  | From Sept. 1. 1850. to Sept. 13, 1888 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat Brit'n. | France | ContL nent. | Total Week. | $\begin{aligned} & \text { Great } \\ & \text { Brtain. } \end{aligned}$ | Erance | Continent. | Total |
| Gadreato | 5903 |  | 123 | 8.023 | $\overline{5 .} \mathbf{8 0 0}$ |  | 118 | 6,023 |
| New Orleans.. | 0,868 |  |  | 9,683 | 14.850 |  |  | 14,859 |
| Envanali. | 4,no: |  |  | 4,603 |  |  |  |  |
| Bromswtac. | , |  |  |  | ¢,608 | ...... |  | 4,643 |
| Charlertos. |  |  | ...... | ...... |  |  |  | ....... |
| Wlimington... |  |  | ...... | ..... |  |  |  | ....... |
| arfols |  |  |  |  |  |  |  |  |
| Weat Pount. | 3,583 |  |  | 3,385 | 3,583 |  |  | 3,585 |
| Nwpt Nwn, de. |  |  |  |  |  |  |  | 3,085 |
| New York..... | 13,342 | 911 | 9.522 | 36,958 | 27,845 | 2,2414 | 3,068 |  |
| Honton. | 1.688] |  | . | 1,883 | 1,91? |  | 99 | 1,011 |
| Briumora..... | 502 |  | ${ }^{605}$ | 1,107 | 1,05 |  | 805 | 1,011 |
| Faslacte pinaso | ..... |  |  |  |  |  |  | 1,858 |
| Toral.. | 84.831 | Q 11 | 8,250 | $48, t 25$ | 50,455 | 2,216 | 4,793 | 88,483 |
| T0.1n) 3 1004 | 29.185 | 1.418 | $\underline{1.699}$ | 82.58 | 14.000 | 5.018 | 4,162 | 54.138 |

In addition to above exports, our telegrame to-night also give us the following amounts of cotton on shipboarl, not cleared, at the ports named. We add similar figures for New lork, which are prepared for our special use hy Jessiss. Carey, Iale \& Lambert, 24 beaver street.

| Sept. 13, at- | On Shiphoard, nol cleared-yur |  |  |  |  | Leaving stoct. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Briatin. | France. | Other Foreign | Coust rise. | Total. |  |
| Neniorloans. | 1,808 | 6.133 | Nonc. | 866 | $8 .: 07$ | 9,052 |
| Moblle... | Nonc. | None. | Fone. | Nome. | None. |  |
| Clarleston | 200 | Nono. | 3,6010 | $\because, 000$ | 5.500 | -1, 201 |
| Gavanmah | 1,000 | None. | 1,200 | (1,501) | $\times, 700$ | 13,4,10 |
| Galveston | 4.430 | $\underline{8} 89 \%$ | 1,565 | 5,353 | 14,64 | 13,194 |
| Norfolls. | Nunc. | Nonc. | Nosin. | None. | Nome. | 51.1. |
| New Vork | 12, 200 | 000 | 3,4i0 | Sone. | 17.154 | $\underline{-2,}$ |
| Othor ports | $3.5 \cup$ | None. | 1,000 | None. | 4,500 | -1. -0 |
| Total 1889... | 23,738 | 9,930 | 11,215 | 14.719 | 55.602 | 48.479 |
| Total 1888 | 10,978 | 2,312 | 116,353 | 7,536 | - 23.209 | $1+2.028$ |
| Total 1857. | 31.850 | 3,243 | 14,013 | 20,696 | -0,004 | $12 \div 549$ |

The speculation in cotton for future delivery at this market opened the week somewhat depressed by the decline in Lirerpool and the increased movement of the crop. Still, ralues gave way slowly, and the lowest figures on Tuesday moming were only $2 \times 5$ points below the close of the previons Friday. The course of September was exceptional, aud this delivery adranced. On Tuesday at noon the Bureau report for Septenıber 1st was made public; the estimate of average condition, 86.6 , was below what had been generally expected, and the figures for Texas, 81 , were pretty uniformly rejected as too low; nevertheless a quick advance of about 10 points followed. Liverpool on Wednesday disappointed our Bulls, and there was some sclling to realize; but, owing to the extreme scarcity of spot cotton and the maintenance of the "corner" in September contracts. there was little decline, the Bears operating with the greatest caution, and rushing to cover on the slightest alarm. On Thursday some new features appeared on the weakness of September and October, while the more distant options showed strength on reports of rust and worms. which canse from New Orleans, and appear to have given strength to that market. To-day the features of Thursday were continued, the later options adrancing a few points; but there was a quick decline when the denand fell off. Cotton on the spot was dull,but quotations were maintained, and yesterday and to-day there was rather more husiness for home cousumption, middling uplands closing at $113 . \mathrm{C}$
The total sales for forward delivery for the week are 323,400 bales. For immediate delivery the total sales foot up this week 9,053 bales, including 5,103 for export, 3,900 for consumption, - for speculation, and - in transit. Of the abore -- bales were to arrive. The following are the official quotations for each day of the past week-Scpt. 7 to Scpt. 13.


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

|  | sror Mamest Closed. | SALLES OF SPOT AND Transmr. |  |  |  |  | retcres. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Exi } \\ & \text { pori. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | Sper. u'ใ'и | $\begin{gathered} \text { Tran- } \\ \text { stt. } \end{gathered}$ | Tolal. | Sates. | $\begin{aligned} & \text { Dliv } \\ & \text { eries. } \end{aligned}$ |
| Sat. | Firm | 5,103 | 1,71, |  |  | $0,221$ |  |  |
| M10. | Firm | ..... | 509 240 | ..... | $\ldots$ |  | $31 i, 400$ |  |
| Wed. | Flım | $\ldots$ | 195 |  |  | 195 | 72.400 |  |
| Thur. | Flm |  | 320 |  |  | 629 | 47,100 |  |
| Fri... | Firn |  | 669 | ... |  | 609 | 50.400 |  |
| Total |  | 5.103 | 3,4,50 |  |  | 9,053 | 323,1n() |  |

The shaily deliveries given above ure actually delivered the day Irevous to tha: ess whech they axe legrorted.

Tile Sales and Prices of Futures are shown by the follow－ ing comprehensive table：

|  |  | 008＇11 | （101＇s | （16189 | 001： 28 | 00＊＇88： | 001＇92 | $006{ }^{\circ} 9$ | 001． 19 | 1939＇TEI | 006488 | 00：＇70） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $000^{2 \pi .0 x}$ | $\begin{gathered} 7 \% .0 \mathrm{I} \\ 0048 . \end{gathered}$ | $\begin{gathered} 91.0 \mathrm{I} \\ \text { OMG" } \end{gathered}$ | $\begin{gathered} \text { (6):01 } \\ 004: 8 \% \end{gathered}$ | $\begin{aligned} & 80.05 \\ & 000^{\circ} \mathrm{K} \end{aligned}$ |  | $\begin{gathered} 96 \cdot 6 \\ 00 \mathrm{~g}^{\circ} 0 \mathrm{~F} \end{gathered}$ | $\begin{gathered} \pi \cdot 0 \cdot 0[ \\ 00 Z^{\circ} 0 F \end{gathered}$ |  | $\begin{gathered} 6!9.61 \\ 009^{\prime} y \bar{y} \end{gathered}$ | 00ヶ＊ 8 \％ 8 |  <br> －yロam t！！ |
| $\bar{\square}$ | $\overline{-}=$ |  |  |  |  |  | $\begin{aligned} & 00.0 \mathrm{I}-66.6 \\ & 80.41486 .6 \\ & 10-41 \\ & 00.01^{-10.2 ~} \end{aligned}$ | $\begin{gathered} 96.6-46.6 \\ 66.6 \text { eF6.6 } \\ 043.9 \\ 26.6 \\ \text { sas } \end{gathered}$ | $\left(\begin{array}{c} 10.0 \mathrm{I}-00.0 \mathrm{I} \\ 8 \% 0.0 \mathrm{e} 10.0 \mathrm{I} \\ 0000^{2} \mathrm{~g} \\ 10.0 \mathrm{I}^{\circ} 10.1 \mathrm{~V} \end{array}\right.$ |  |  |  |  （วระยู）pred san！ud <br>  <br>  |
|  | $\begin{gathered} E_{1}- \\ \cdots \cdots \\ \cdots \end{gathered}$ |  |  | $\begin{aligned} & 21.0[-91.0 \mathrm{I} \\ & 81.01991 .0 \mathrm{~L} \\ & 008 \\ & 27.0 \mathrm{I} \cdot 10 . \mathrm{V} \end{aligned}$ |  |  |  |  | $80.0 \mathrm{~L}-7.0 .01$ $60.0 \mathrm{E}[0.0 \mathrm{E}$ 006 G $80.0 \mathrm{~L}^{-10.1 Y}$ |  |  |  |  |
| －－－ $\cdots \cdots$ asy | $\begin{gathered} -e^{-} \\ -\cdots \operatorname{dus} V \end{gathered}$ |  | $\begin{aligned} & E G .01-20.01 \\ & 8 Z .01 e \\ & 007 \\ & 8.01 \cdot \operatorname{sonV} \end{aligned}$ |  |  |  | $\begin{aligned} & 00.0 \tau-66.13 \\ & 70.012156 .6 \\ & 000^{\circ} 85 \\ & 00.0 I^{*} 40.17 \end{aligned}$ | $\left\{\begin{array}{l} 56.6 \\ 56.606 .6 \\ 10.9 \\ 26.6 \end{array}\right.$ |  | $\begin{aligned} & 18.01-88.07 \\ & c 8.010 \\ & 000^{\circ} 9 \mathrm{EL} \\ & 18.01 \end{aligned}$ |  | －fpt：ans <br> LL．010 0 （16．6 <br> 006で2 <br> －10世4．14 |  |
| $\bar{e}-1$ $\cdots \cdots 10.1$ | $\bar{e}$ |  |  |  |  | $\left\|\begin{array}{c} --90.01 \\ 20.012 \\ 008^{\circ} 96.6 \\ 0.01 \end{array}\right\|$ |  |  | $\begin{aligned} & 10.01-80.01 \\ & 90.01296 .6 \\ & 00 I^{\circ} \mathrm{I} \\ & 10.0 \mathrm{I}^{\circ} \mathrm{dos} \mathrm{~V} \end{aligned}$ |  | $\begin{aligned} & -12.01 \\ & 009^{2} 62 \end{aligned}$ |  <br> TL．OI 68．6 $002 \cdot 98$ $\qquad$ |  |
| ㅍ．－ $\cdots \cdots$ $\cdots \cdots \mathrm{dan}$ | $b$ |  |  |  | $\begin{aligned} & 20.01-100.0 \mathrm{I} \\ & 20.01690 .0 \mathrm{I} \\ & 00 \mathrm{E}^{2} \mathrm{I} \\ & 90.0 \mathrm{~L}^{2} \mathrm{danv} \end{aligned}$ |  | $\begin{aligned} & 56-6-86.6 \\ & 96 \cdot 6 \quad 806.6 \\ & 00-\quad 8 \\ & 166 \end{aligned}$ | $\begin{aligned} & 16.6-06.6 \\ & 26.6 \text { © } 06.6 \\ & 0011^{\prime g} \\ & 16.6 \end{aligned}$ | $\begin{aligned} & 00.0 \mathrm{~T}-66.6 \\ & 20.0 \mathrm{E} 26.6 \\ & 0019 \\ & 00.0 \mathrm{~L} \end{aligned}$ |  |  | 02．01 e06．6 （015：98： 1ย！ |  |
| -1 <br> $10 \wedge F$ | న0． V |  |  |  |  |  | $\begin{aligned} & 86.6-26.6 \\ & 26.6 \text { 96.6 } \\ & 00 T^{\circ} \mathrm{g} \\ & 26.6 \end{aligned}$ |  |  |  |  | $19 \cdot 01 \div 86 \cdot 6$ 007＇0я． －IUTLLANAI |  |
| १snon\％ | －Kinf | －unf | － 10 fr |  |  | －R．nnıq2． 1 | －Kınnumf | －eaqueasa |  | －272070 | ＇2aquordas |  |  |
|  |  |  | －HLNOTK | VT MOS | au | S STPS | ONV SGO | Yd STIVG |  |  |  | $\text { ' } 10.4 \alpha 1)]$ |  |

Ff．We have included in the above tabie，and shall contlnue cach week to ghte，the arerage price of futures cach day for cach month，It Fill be found under each day following the abbreviation＂Aver．＂The average for cacb month fur the week is also given at bottom of table．
Transferable Orders－Saturday， 10 GJe．：Monday，1070c．；Tuesday＇ 10．75c．；Werlnesday， 10.90 c．：Thursday， $10 \cdot 75 \mathrm{c}$ ．；Friday， $10 \cdot 75 \mathrm{c}$ ．
The following exchanges have been made during the week：
30 pd to exch1．S（r）Jals，for Oct．
2.5 pd．to exch，50u Sove for Out． 23 Id ．to cxeh． 100 Janf for Out． 22 pl to uxch．I日（）Mels for Oct 31）pri．to exch．Irx）Sov．fors orpt．



Tief Visiblib Supply of Cotron to－night，as made up by cable． and tolegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consequently all tho European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Sept．13），we add the item of exports from the United States，including in it the exports of Friday only．

| Stock at IJverpool．．．．．．．balos Stock at london．．．．．．．．．．．．． | $\begin{gathered} 1889 \\ 4: 30,0190 \\ 23,000 \end{gathered}$ | $\begin{gathered} 1888 . \\ 2610,000 \\ 14,000 \end{gathered}$ | $\begin{array}{r} 1887 . \\ 454,000 \\ 30,000 \end{array}$ | $\begin{gathered} 1880 . \\ 3 . \$ 1,000 \\ 26,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Brltain stoc | 453，000 | 274，000 | 493，000 | 07，000 |
| Ftock at IFamburg | 2.700 | 5，000 | 4，400 | 2，200 |
| Stock at 3 remen | 19，800 | 27，600 | 62，300 | 3：，800 |
| Stock at Arostorda | 5，000 | 5，000 | 23，000 | 19，000 |
| Stock at Rotterda | 300 | 310 | 200 | 400 |
| Stock at Antwe | 15，000 | 700 | 900 | 1，300 |
| Stock at llavr | 65，000 | 76，000 | 173.000 | 112，000 |
| Stock at Marsel | 5，000 | 3，000 | 2，000 | 6，000 |
| Stock at liarcel | 39，000 | 40.000 | 23.6000 | 40，000 |
| Stock at tiemo | 4.000 | 6，000 | 5，0100 | 15．000 |
| Sto | 3，000 | 9，000 | 6，000 | 15，000 |
| Total Continex | 159，800 | 172，600 | 305，200 | 213，700 |
| Total European stocks | 612，800 | 446，800 | 793，200 | ． 20.700 |
| India cotton afoat for linrone． | 46,000 | 5．1，000 | 103，000 | 76，000 |
| Amer．cottur | 67，000 | 4，000 | 63.000 | 39，000 |
| Esgpt，Brazll．de．，aft for E＇r＇po | 4.000 | 9.000 | 23，000 | 5，000 |
| Efuck in Uulted Efates ports．． | 108，081 | 186，137 | 142，732 | 213.986 |
| Stock in U．S．Interior towns．－ | 15，144 | 14，714 | 40，518 | 38，674 |
| Unlted States exports to－day． | 3，962 | 4，453 | 3，853 | 2，107 |

Total vislble supply ．．．．．．．$\overline{856,987} \overline{762,904} \overline{1,229,353} \overline{1,025}, 527$ Of the above the totais of Amerlcan and other teseriptious are as follows：


『雪 The imports into Continental ports this week have been 3，000 bales．
The above figures indicate an increase in the cotton in sight to－night of 94,083 bales as compared with the same date of 1888 ，a decrease of 372.366 bajes as compared with the corresponding date of 1887 and a decrease of 168,540 bales as comnared with 1886 ．
At the Interior Towns the morement－that is the receipts for the week，and since September 1，the shipments for the week，and the stocks to－night，and the same items for the corresponding period of 1888 －is set out in detail in the following statement．

|  |  |  | $\begin{aligned} & 0 \\ & \frac{1}{5} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { B } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{gathered} \infty \\ \infty \\ \infty \\ 0 \\ 0 \end{gathered}$ |  | $\begin{aligned} & \text { BiN } \\ & \text { ? } \end{aligned}$ |
| $\frac{\infty}{\stackrel{\infty}{\infty}}$ | $\begin{aligned} & \stackrel{y}{5} \\ & \stackrel{y}{3} \\ & \text { E. } \end{aligned}$ |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\circ} \\ & \text { i心 } \\ & \underset{\omega}{心} \end{aligned}$ |  |  |
| $\begin{aligned} & \text { er } \\ & \text { is } \\ & 0 \\ & 0 \end{aligned}$ |  |  | $\begin{aligned} & 19 \\ & 0.0 \\ & 04 \\ & e_{10}^{10} \end{aligned}$ |  |  |
| $\begin{gathered} 10 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\begin{aligned} & -1 \\ & \dot{x} \\ & -1 \\ & \dot{x} \end{aligned}$ |  |  |  |  |
| $\begin{aligned} & \text { e } \\ & 0 \\ & 0 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 10 \\ & 15 \\ & 10 \\ & 18 \end{aligned}$ | 120 <br>  | $\begin{aligned} & \text { ت } \\ & \underset{心 ㇒}{心} \end{aligned}$ |  | $\begin{aligned} & \text { 8늘 } \\ & \text { 웅. } \end{aligned}$ |
|  | $\begin{aligned} & \text { w } \\ & \text { 12 } \\ & \text { en } \\ & 10 \end{aligned}$ |  | $\begin{aligned} & \sim \\ & \stackrel{\infty}{\infty} \\ & \stackrel{\delta}{\omega} \end{aligned}$ |  |  |
| $\begin{aligned} & \stackrel{e}{\bullet} \\ & \stackrel{\rightharpoonup}{e} \\ & \stackrel{y}{2} \end{aligned}$ | $\begin{aligned} & 10 \\ & 0 \\ & \vdots \\ & 0 \\ & 10 \end{aligned}$ |  | \％ |  |  |
|  | $\begin{gathered} 9 \\ i n \\ -1 \end{gathered}$ |  | $\begin{aligned} & \text { 5 } \\ & \stackrel{2}{2} \\ & \hline \end{aligned}$ |  |  |

＋The birures aro for Palestine． $1-1533$ flure are for Petersburgs Ya

The above totals show that the old interior stocks hare increased during the week 4,845 bales, and are to-night 430 bales more than at the same period last year. The receints at the same towns have been 17,25; bales more than the same week last year, and since Sept. 1 the receipts at all the towns are $35, i 23$ bales more than for the same time in 1888.
Qcotations for Middling Cotton at Other Markets.In the table below we give the closing quotations of middling In the table at Southern and other principal cotton markets for each cotton at Southern and
day of the past week:

| $\begin{aligned} & \text { Teck ending } \\ & \text { Sepi. } 13 . \end{aligned}$ | closing qcotations for midiling cotion on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Ifor. | Tues. | Tednes. | Thurs. | Fri |
| Galvertun | $10^{0} 16$ | ${ }^{1019}$ | $1_{014}^{1 / 4}$ | $10^{9} 18$ | 1029 | ${ }_{101}^{102}$ |
| New Orleans | 109 10716 107 | ${ }^{10)_{16}} 10718$ | ${ }_{1010}^{102}$ | $10{ }^{10}$ 103 $3_{8}$ | $10{ }^{1 / 6}$ 1038 | ${ }_{1038}^{108}$ |
| Savaniah. | $10{ }^{516}$ | $10^{16}$ | $10{ }^{1 / 2}$ | $10{ }^{2}$ | 104 | $10{ }_{4}$ |
| Clarleston. | $10^{7}{ }^{7}$ | $102{ }^{2}$ | $10^{1} 4$ | $10^{38}$ | $10^{38}$ | $103_{8}$ |
| Wlimington. | 104 | $11_{3}$ | $11_{2}$ | $10^{1} 2$ | $10^{12}$ | $10^{1} 2$ |
| Norfolk.... | ${ }_{111}^{11}{ }^{\text {a }}$ 8 |  | ${ }_{1}^{10_{8} 8_{8} 8_{4}}$ |  | $1{ }^{10^{5} 5^{5}}$ | ${ }_{11598}^{1088}$ |
| Boston... Ballmore | ${ }_{\substack{1158 \\ 113 \\ 118}}$ | $1158 d^{\circ} 4$ | ${ }_{1}^{115984}$ |  | ${ }_{113}^{115}$ |  |
| Philadelphta | 115 | 1108 | 1158 | 115 | 115 | ${ }^{110_{8}}$ |
| Angusia.. | $10^{3}$ | 105 ${ }^{\text {a }}$ a $\mathrm{m}_{4}$ | $11^{2} 2^{\text {a }}$ 38 | $101_{2} a^{5}$ | $10^{10}{ }^{2}$ | $10^{\prime}{ }_{16}$ |
|  | ${ }^{1058}$ | 108 108 |  | 1038 <br> $10{ }^{5} 8$ | ${ }^{104} 1{ }^{108}$ | $10{ }^{2} 8$ $100^{8}$ |
| Cluelnamit. | $11^{2 / 8}$ | 11. | $11{ }^{108}$ | $11^{88}$ | $11{ }^{18}$ | $11{ }^{1}$ |
| Loutsville. | 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.

| Treek Ending- | Recolpts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plan. 'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $188 \%$ | 1588. | 1880. | 1887. | 1888. | $18+9$. | 1887. | 1888. | 1889. |
| Avg. 9 | , | 9,915 | 1.010 | 23,904 | 20,385 | 7.848 | 5.219 | \% |  |
| 16. | 9,8:0 | 18.448 | 1,408 | 22,983 | 16,214 | 7.590 | 8,868 | $15.5{ }^{\prime \prime} 8$ | $9+9$ |
| - 29 | 13.270 | 24.517 | 6,5 32 | 23,236 | 15.901 | 7,20; | 19,310 | 18,264 | 8.369 |
| so | 30.30 \% | 28,630 | 27.70\% | 23.74S | 15,155 | 8,2\% | 89.846 | 20.808 | 29,220 |
| Sept. 6 | 80.487 | 39,161 | 57.452 | S4.i54 | 17.82* | 17,76\% | 00,305 | 41,837 | 68,492 |
| -13 | 128,04s | 45,601 ${ }^{\text {¢ }}$ | 92, Mos | 33,512 | 21,24 | 25,022 | 14?,780 | 49,153 | 98,249 |

The abore statement shows: 1.-That the total receipts from the plantations since September 1, 1889, are 15,5, 196 bales; in 1888 were 90.71 bales: in $188 \%$ were $255,6 \pi 9$ bales.
2.-That. although the receipts at the outports the past week were 92,994 bales, the actual morement from plantations was 98,249 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 49,154 bales and for $188 \%$ they were 143, 799 bales.
Weather Reports by Telegraph.-Rejorts to us by telegraph to-night indicate that the weather has as a rule been farorable to cotton during the week. There has been heavy rain in norts Texas, interrupting picking, but doing no material harm to the plant generally, and in scme cases benefiting it. Good progress is being made in gathering. and marketing the crop.
Gaheston, Texas.-It has been showery on three days of the week, the rainfall reaching twenty-seren bundredths of an inch. The thermometer has ranged from if to 8\%, areraging 80.

Palestine, Texas. - We have had showers on two days of the week, the precipitation reaching eighty-six hundredths of an inch. Average thermometer $\% 6$, highest 86 , lowest 66.
Huntsillc, Texas.-There have been showers on two days of the week to the extent of twenty-one hundredths of an inch. The thermometer has averaged 82, the highest being 92 and the lowest 72 .
Dallas, Texas.-1t has rained hard throughout north Texas on four days of the week. the rainfall reaching three inches and serenty hundredths. The rain was not needed, bnt did no great harm beyond stopping picking and washing ont railroads. The thermometer has averaged 72 , ranging from 54 to 90 .
San Antonio, Texas.- It has rained hard and beneficially on two days of the week, the rainfall reching one inch and ser-enty-seven hundrelths. The crop is the best for many years. Picking is actire. The thermometer has ranged from 67 to 91 , areraging 70.
Luling, Texas.-Crops are fine and picking active. There have been showers on two days of the week to the extent of seventy-one hundredths of an inch. Average thermometer 80 , highest 94 and lowest 66 .
Columbia, Texcts. - We have had dry weather all the week and picking has made excellent progress. The crop is splendid. The thermometer has areraged 81 , the highest being 90 and the lowest $\boldsymbol{i}$.
Cwern. Texcrs.-IIard rain on two days of the reek, to the extent of one inch and ninety-five hundredths, did more good than harm. Picling is active. The thermometer has averaged 78 . ranging from 52 to 94 .
Brenhictin. Tricus.- We hare had fine showers on fire days of the week, loing much goorl. The cropl is a fair one, though
much injured by the recent drought. The rainfall reached one inch and fifty hundredths. The thermometer has ranged from 70 to 90 , areraging 80.
Belfon, Texas. -The crop is good, and picking active. There have been good rains on four days to the extent of ono inch and twenty-six hundredrhs. Arerage thermometer 80 , highest 94 . lowest 66 .

Weatherford, Texas.-It has rained tremendously on three days of the week, the rainfall reaching fire inches. The rain was not needed, but it did no considerable damage to crops. Picking is progressing, and prospects are good. The thermometer has avcraged 73, the highest being 92 and the lowest 54.

New Orleans, Louisiana.- It has rained on one day of the week, the rainfall reaching twenty-six hundredths of an inch. The thermometer has areraged 8\%.

Shreceport, Louisiana.- Rainfall for the week eleren hundredths of an inch. The thermometer has ranged from 60 to 91, averaging 79.

Columbus, Mississippi.-There has been no rain during the week. Arerage thermometer 72, highest 90 and lowest 54 .
Leland, Mississippi. - No rain all the week. The thermometer has areraged 76 , the highest being 92 and the lowest 62. Greenville, Mississippi. -The week's precipitation lias been one inch and eighty-nine hundredths, of which one inch and sixty-one hundredths was on one day. The thermemeter has areraged 77 , ranging from 61 to 91.

Clarksdale, Mississippi.-Telegram not receired.
Vicksburg, Mississippi.-It has rained on one day of the week, the rainfall reaching fifty hundredths of an inch. The weather continues good for cotton, and the plant is maturing rapidly. Picking is going on in earnest, and there is no trouble from worms as yet. Average thermometer 8:, highest 95 , lowest 68

Meridian, Mississippi.-Rain has fallen on one day of the week, to the extent of three inches and twenty-six hmodredths, but the weather is now clear and warm. Picking is gencral.

Helena, Arkansas.-There has been no rain all the week, Crops are progressing fincly and we hear little or no complaints of wornis. The thermometer has areraged 74. ranging from 56 to 88.
Little Roek, Arkansas.-We have had rain on two days of the week, the rainfall reaching sixteen liundredtlis of an inch. Prospects continue fair for crops, though rain has been more abundant than necessary. The thermometer has averaged 74, the highest being 90 and the lowest 56 .

Montgomery. Alabama. - With the exception of showers on one day the past week has been dry and lot. The rainfall reached thirty-three hundredths of an inch. Picking is progressing fincly, and quality is abore middling. The crop is splendid. The thermometer has averaged 79 , ranging from 64 to 94.

Memphis, Tennessee.-It has been hot and sultry the past. four days-splendid growing weather. The crop is making good progress. The thermometer has ranged from $5 \%$ to 90 , a veraging \%ī.
Nashrille, Tennessee.-It has rained on one day of the week, the rainfall reaching twentr-six hundredths of an inch. Arerage thermometer 73.
Mobile, Alabama.-We have had rain on two days of the week, the rainfall reaching one inch and nincty-seren hundredths. Weather fine and picking active. The thermometer has averaged 80 , the highest being 92 and the lowest 69.
Selma, Alabama.-The weather has been clear all the week. Average thermometer 81 , highest 98 , lowest 65 .
Auburn, Alabama.-Cotton is opening rapidly. Rust is complained of by some. Others yeed rain. The thermometer has ranged from 62 to 30 , a veraging 76.

Madison, Ftorida.-There hare been showers on two days of the week to the extent of forty-fire hundredths of an inch. The thermometer has averaged 79 , the highest being 92 and the lowest 64.

Columbus, Georgia.-We have had no rain diring the week. The thermometer has areraged 81, ranging from 73 to 86.
Sarannah, Georgia. - It has rained on two days of the week, the rainfall reaching one inch and fifty-two hundredths. The thermometer has ranged from 66 to 88 , averaging $7 \%$.

Augusta, Georgia.- The weather has been favorable during the week, with light rain on two days to the extent of forty: six hundredths of an inch. Crop acconnts are fine; cotton is opening rapidly and promises a good sield. Arerage thermometer ${ }^{7} 7$, highest 90 , lowest 65 .
Charleston, south Carolina.-There has been rain on one day of the wrek to the extent of thirty-seren hundredths of an inch. The thermometer has averaged 78, the highest being 89 and the lowest 67 .

Stateburg, South Carolina. - We hare had rain on three days of the week, the rainfall reaching twenty-fom hundredths of an inch. Picking is now general and progresses well. The thermometer has averaged 78, ranging from 72.7 to 86.

W'ilson, North Carolina.-Telegrain not receired.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at a o'clock September 12, 1889, and September 13, 1888.

| ISept. 12, '89. Sepl. 13, '88. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Feet. Inch. | Feet. | Ineh. |
| New Orteans. | Above low-water mark. | $3{ }^{3} \quad 7$ | 5 | 5 |
| Memphis. | Abovo low-water mark. | $\begin{array}{cc}11 & 0 \\ 11 & 3\end{array}$ | 15 | 6 0 0 |
|  | Above low-water mark. | + 4 | 12 | 3 |
| Vicksluurg. | ..Ahose low-water mark. | - 3 | 22 | 5 |

India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bumbay have been as follows for $r$ the week and year, bringing the tigures down to Sept. 12.

| Fear | Shipments this vocek. |  |  | Shipments sinee Jan. 1. |  |  | Recelpts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brictu. | Oonilnent. | Tolat. | Greal Bitain | Oontinent. | Total. | This Week. | Since Jan. 1. |
| 1889 | 1,000 | 5.000 | 6,000 | 362,000 | 841,000 | 1,203,000 | 4,000 | 708,000 |
| 1888 | 1,000 | 4,000 | 4,000 | 211,000 | 609,000 | 8220,000 | 3,000 | 1,287,000 |
| 1887 | 2,000 | 1,000 | 3,000 | 363,000 | 602,000 | 1,025,000 | 3,000 | $1,455,000$ |
| 1886 |  | 1,000 | 1.000 | 5,000 | 661,000 | 976,000 | 4,000 | $1,392,000$ |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 1,000 bales and an increase in shipnents of 2,000 bales, and the shipments since Jan. 1 show an increase of 383,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the Ist of January, for two years, has been as follows. "Other ports" cover Ceylon Tuticorin, Kurrachee and Coconada.

|  | Shipments for the reeck. |  |  | Shipments simee January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Tolat. | Great Britain. | Oontinent. | Tolat. |
| $\begin{aligned} & \text { Calnitta- } \\ & 1889 \ldots . . \end{aligned}$ | 1,000 | 1,000 | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 33.000 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 45,000 \\ & 60,000 \end{aligned}$ | $\begin{aligned} & 78,007 \\ & 85,000 \end{aligned}$ |
| $\begin{aligned} & \text { Madras- } \\ & 1889 . . . \\ & 1898 . . . \end{aligned}$ | 5,000 | 1,000 | 6,000 | $\begin{aligned} & 48,000 \\ & 22,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 7,000 \end{aligned}$ | $\begin{aligned} & 55,000 \\ & 29,000 \end{aligned}$ |
| $\begin{gathered} \text { All others- } \\ 1889 \ldots . . \\ 1888 . \ldots . \end{gathered}$ | $\begin{aligned} & 4,000 \\ & 2,000 \end{aligned}$ | 3,000 | $\begin{aligned} & 7,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 59.000 \\ & 49,000 \end{aligned}$ | $\begin{array}{r} 36,000 \\ 26,000 \end{array}$ | $\begin{aligned} & 95,000 \\ & 75,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1889 \ldots . . \\ 1888 . \ldots . \end{gathered}$ | $\begin{aligned} & 9,000 \\ & 3,000 \end{aligned}$ | 5,000 | $\begin{array}{r} 14.000 \\ 3,000 \end{array}$ | $\begin{array}{r} 1 \cdot 10,000 \\ 9 G, 000 \end{array}$ | $\begin{aligned} & 88,000 \\ & 93,000 \end{aligned}$ | $\begin{aligned} & 228,000 \\ & 189,000 \end{aligned}$ |

the ports other than Bombay is 11,000 bales more than the same week last year. For the whole of India, therefore, the tota shipments since Jauuary 1, 1889, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDTA.

| Shipments to all Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { reeek. } \end{aligned}$ | Since Jan. 1. | This week. | Sinee Jan. 1. |
| Bombry.All other ports. | 6.000 | ,203 | 4.00 | 820,000 | 3,000 | 1,025,000 |
|  | 1.1,000 | 228,000 | 3,000 | 189,000 | 7,000 | 355,000 |
| Total.. .... $20.0001 .431,000$ |  |  | 7,000 | 1,009,000 | 10,000 | ,380,000 |
| ALEXANDRIA RECEIPTS AND SHIPMENTS. - Through arrange- |  |  |  |  |  |  |
| ments we have made with Messrs. Davics, Benachi \& Co., of |  |  |  |  |  |  |
| Lirerpool and Alexandria, we now receire 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, Eoypt, Scplember 11. | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipls (cantars*).... <br> Thls week.... <br> Bince sept. 1. |  | 10,000 15,000 |  | 11,000 18,000 |  | 9,000 14,000 |
|  | This veetK. | $\text { Sept. } 1$ | This aceek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } \end{gathered}\right.$ | This week. | since Sept. 1. |
| Exports (bales) - <br> To Liverpool.. <br> To Coutlucut......... | …… | 1,000 | 1,000 | 2,000 | 2,000 1,000 | 2,000 <br> 2,000 |
| Total Europe.. | ....... | 1,000 | 1,000 | 2,000 | 3,000 | 4,000 |

## - Acautar ls 98 pounds

This statement shows that the receipts for the week ending Sept. If were 15,000 cantars and the slipments to all Europe 1,000 bales.
Manchester Market.-Our report received by cable to-night from Manchester states that the market continues firm for both yarns and shirtings. The demand for both India and China is improving. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Annual Cotton Crop Statement. -In our editorial columns will be found our annual crops statement, with the usual facts and information with regard to consumption, \&c
The Aqricultural Department's Reioht for September. -The Agricultural Department's report on cotton for September I is given below:
The cottonseport of the Stallsticlan of the Department if Agrientlure, forseplember, represents the crop as comparauvely lave. Tou ahuLdant melsture ls geueralls reported, producink a rauk weed and



Dronght has not heeu renortod expept la the light pine land of Misqu-
 In thee diatricts there was abindant unolature till June or July. There lies licen constderable dropping of forma a ail of youog bolls in the areas wost affected by extremos of molsture and temperainre. The plants are stall prowing and binomlog in most locatlous, though in light solls tine lyolls are small and not developing rapidly.
The general average of condision if $80^{\circ} \%$, agalnat 89.3 last mozth and 83.8 in seplember of latt 5 ear

Virgiula.
North Ciroina.....
\&outh Carolina
Geargia.
Florida.


Miesiseipp Louldiat Arkansä.
Tcnnesseo.
Alabama
$\qquad$

The presence of the caterpllar and boll-worm is reporten in all the Guif Stales and arkaneas. The flrat hrood of the forner his webbe 1 up, ad preparationsare gonerally male fur a viforous uso of Paris green and Loudon purple, which have been very effective with tho tirst gencration. The damage has been slight east of the Mississipgi, aud not genera
Correspoudents recogaize the larg + vaino in the pre eat erop of the cactors of good attmmu weatber and lato killiges frosts in deterontaluz the aggregate or production.
That the reader may have for comparison the condition, according to the Agricultural Department, for September 1 of previous years, we give the following, collated from its reports:

| States. | - | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \sim \end{aligned}$ | $\begin{aligned} & \text { N } \\ & \infty \\ & \infty \\ & \sim \end{aligned}$ | $\begin{aligned} & \mathbf{0} \\ & \infty \\ & \infty \\ & \sim \end{aligned}$ | $\begin{aligned} & 150 \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \text { お } \\ & \infty \\ & \infty \\ & \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \\ & \hline \end{aligned}$ | $\begin{aligned} & 0 \\ & \infty \\ & \infty \\ & \infty \\ & n \end{aligned}$ | $\begin{aligned} & \dot{\infty} \\ & \infty \\ & \infty \\ & \sim \end{aligned}$ | - | - |  | 10 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Carolina | 79 | 84 | 89 | 82 | 86 | ¢0 | 78 | 88 | 72 | 110 | 83 | 80 | 8 |
| 80. Carolina. | 87 | 83 | 89 | 81 | 88 | 87 | 70 | 95 | 68 | 93 | 81. | 50 | 88 |
| Georgia. | 90 | 85 | 84 | 81 | 91 | 86 | 70 | 84 | 71 | 95 | 82 | 81 | 77 |
| Floridia. | 94 | 90 | 88 | 83 | 90 | 88 | 9:3 | 83 | 87 | 91 | 85 | 01 | 31 |
| Ainbama. | 91 | 87 | 81 | 80 | 88 | 84 | 76 | 90 | 80 | 86 | $8 i$ | 92 | 91 |
| Misalssinpi | 88 | 83 | 84 | 82 | 89 | 831 | 75 | 89 | 71 | 88 | 89 | 89 | 8 |
| Loulsiana. | 91 | 79 | \& 6 | 81 | 90 | 84 | 77 | 891 | 76 | 38 | 87 | 85 | 92 |
| Texas | 81 | 78 | 77 | 76 | 82 | 72 | 67 | 101 | 65 | 97 | 60 | 101 | 70 |
| Arkinsas | 90 | 87 | 83 | 93 | 83 | 83 | 80 | 100 | 5. | 95 | 49 | 93 | 99 |
| Tenuesseo. | 84 | 95 | 78 | 95 | 87 | 90 | 8.4 | -9 | 62 | 90 | 107 | 91 | 100 |
| Average | 86.6 | $3 \cdot 8$ | 2.8 | 82 | 87 | 82 | 74 | 92 | 72 | 92 | 85 | 90 | 86 |

Taking the above figures for September, and adding them to those of the previous months, we have the following comparison between this year and last year:

| Statcs. | 1889. |  |  |  |  | 1888. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\text { ® } \\ \hline}}{ }$ |  |  | $$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 6 \\ & 0 \\ & 7 \end{aligned}$ | - | 3 |  | Ki | $\begin{aligned} & \text { N } \\ & \text { 2 } \\ & \text { D } \end{aligned}$ |
| N. Caraltna. | 84 | 85 | 80 | 79 | 82.0 | 83 | 85 | 82 | 81 | 81-3 |
| 8. Caroling. | 78 | 81 | 90 | 87 | 84.8 | 88 | $80^{\circ}$ | 81 | 83 | $85 \cdot 2$ |
| Georgia | 80 | 86 | 91 | 90 | $86 \cdot 3$ | 92 | 90 | 90 | 8.3 | $89 \cdot 3$ |
| Florlda | 88 | 90 | 95 | 94 | 91.7 | 94 | 90 | 02 | 90 | 91.0 |
| Alabamia | 83 | 87 | 40 | 91 | 87-8 | 92 | 92 | 90 | 87 | $90 \cdot 3$ |
| Miasisslpyi. | 85 | 41 | 88 | 88 | 85.0 | 90 | 93 | 42 | 84 | $90 \cdot 0$ |
| Louislaua.. | 80 | 92 | 92 | 91 | 91.2 | 88 | 91 | 90 | 79 | 37.0 |
| Texas. | 93 | 80 | 91 | 81 | $89 \cdot 3$ | 80 | 76 | $\because 9$ | 73 | $73 \cdot 3$ |
| Arka $\mathrm{mas}^{\text {a }}$ | 92 | 83 | 9.1 | 90 | $85 \cdot 3$ | 4.4 | 90 | 93 | 87 | 91.0 |
| Tenucasco.. | 79 | 82 | 78 | 84 | 80.7 | 92 | 90 | 93 | 93 | 3: 3 |
| Averago . | $86^{\circ} 4$ | $87 \cdot 6$ | $89 \cdot 3$ | 85.6 | 87.5 | 83 | 86.7 | $87 \cdot 3$ | 83.8 | 86. |

Jute Butts, Bagaing, \&c.-There has been an active demand for bagging and the market is very firn in tone, with sellers asking $83 /(\omega 103 / 4 \mathrm{c}$. as to quality. Nat much trale is reported in jute butts, only trifling orders being fille 1 at 1.73 . @ $13 / 4 \mathrm{c}$. for paper grades and $2 @ 21 / 2 \mathrm{c}$. for bagging qualities.
Comparative Port Receipts and Daily Ciop Moveifent, - A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same dav of the month. We have consequently added to our other standing tables a daily and monthly stacement, that the reader may constantly have before him the data for seeing the exact relative morement for the years named. The monthly movements since Sejt. 1. 1838, and in previous years, have been as follows:

| lionthty Rceeipts. | Year Begtnning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 1886. | 1885. | 1884. | 1883. |
| Bept'inb'r | 332,017 | 654.776 | 359,203 | 385,642 | 345,445 | 343,812 |
| Oetober | 1,133,016 1 | 1,213,404 | 1,031,450 1 | 1,055,524 | 1,090,38. | 1,046,092 |
| Novomb'r | 1,159,063 | 1,178,436 | 1,169,979 | 1,093,552 | 1,222,164 | 1,030,350 |
| Docomb'r | 1,103,713 | 963,581 | 1,164,836 | 1,069,920 | 1,201,211 | 1,059,653 |
| Jauury | 718,091 | 527,5:0 | ( 644,681 | 513,393 | 475,757 | 487.729 |
| Felnuary | 461,201 | 3.11,274 | 404,272 | 414.0 ${ }^{\text {a }} 6$ | 261,449 | 388,938 |
| March. | 330.510 | 225,042 | 258,332 | 283,645 | 163,503 | 241,514 |
| Aprit | 166,571 | 128,721 | 89.186 | 202,866 | 103,375 | 111,755 |
| May | 66,319 | 131,498 | 47,426 | 133,147 | 35,575 | 45,918 |
| June | 18,102 | 72,433 | 17,048 | 84,715 | 11,855 | 31,692 |
| July | 19,306 | 50,009 | 14,884 | 45,947 | 10,194 | 19,504 |
| Aughis | 38,388 | 82,36.4 | 61,210 | 59.238 | 39,099 | 15,966 |
| Correct'a | 1,160 | 27,516 | 34,467 | 34,444 | 13,18i | 30,632 |
| $\text { Total } \ldots \overline{5,547,757}$ |  | 5,602,632 | 5,320,62.1 | 5,396,686 | 4,778,19: | 1,850,5i5 |
| Pero'lage of tut. port reccipts Ang. 31.. |  | 99.51 | $93.3 \bar{J}$ | 99.36 | $90 \cdot 72$ | 99.37 |
| Corrections ......... |  | $00 \cdot 49$ | 00.65 | $00 \cdot 64$ | 0028 | 0063 |
| Tolal port receipts. |  | $100 \cdot 00$ | $100 \cdot 00$ | 100.00 | 100.00 | $100 \cdot 00$ |

This statement shows that up to Aug. 31 the receipts at the proris this year were 54,875 bales less than in 1847-98 and 227,133 bales more than at the same time in 1886-87. The recespts since September 1, 1889, and for the corresponoing period of the five previous yoars have been as followt

|  | 1899. | 1888. | 1897. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bep. 1 | 8. | 4.069 | 5,340 | 2,792 | 8,314 | 2,914 |
| " 2 | 12,083 | 8. | 9,679 | 3,281 | 5,675 | 2,546 |
| c 3 | 10,159 | 7.850 | 10,739 | 5,690 | 4,910 | 2,052 |
| " | 7,395 | 5,906 | S. | 7,089 | 5,970 | 2,549 |
| " | 10,913 | 6,509. | 13,929 | 8. | 8.205 | 5,040 |
| - 6 ... | 11,174 | 6,325 ${ }^{\circ}$ | 13,195 | 6,983 | S. | 2,01 |
| " 7 | 12,-33 | 8,265 | 13,392 | 6,343 | 10,390 | 8. |
| " 8. | S. | 5,414 | 14,543 | 7,336 | 8,634 | 8,206 |
| " 9. | 20,533 | s. | 19,640 | 5,675 | 8,660 | 5,646 |
| " 10,... | 13,848 | 12,588 | 10.629 | 9,155 | 7,356 | 8,396 |
| " 11.... | 13,981 | 7,493. | \&. | 10,101 | 11,835 | 6,214 |
| " 12. | 15.281 | 5,747. | 22,181 | 8. | 10,959 | 10,458 |
| 13 | 18.620 | 6,235 | 23,207 | 11,933 | 8. | 8,579 |
| Porcentage of total port reo'pte Eep. 13 |  | 76,696 | 162,973 | 76,378 | 88,803 | 66,304 |
|  |  | 01.38 | 02.91 | 01.43 | 01.61 | 01.39 |

This statement shows that the receipts since Sept. 1 up to to-night are now 67,922 bales more than they were to the same day of the month in 1839 and 18,355 bales more than they were to the ssme day of the month in 1887. We add to the table the percentages of total port receipts which had been receired to September 13 in each of the sears named.

East India Crop. - The Bombay Company's (Limited) Cotton Report of date August 6 says:

After the receint of the officisl tivegrophic weather and orop reports at the hegiuning of last week. litule rain fell in most of the cetton-
growiog aistricts, hut with the excentlon of Khangatun. Where there growivg aisiricts, hint with the excentlon of Khagatio. Where there than Bengal In the Cawnpore district of that circle, $\$^{1}$ incies bad
 counts of the growing plante continued farorable all rund. 1 hits in-
deed was the tenor of the news from all the districts, aut thouth tion deed Was the tenor of the news from all the districts, amis thouch the
wealher was wanted at linrees tho plant were still flourishing, and in weahher was wanted at Bar-es tho plants were still flourishing, and in
the hacleward parts of the Dhollera cirele the sowlag Fras makine good progress, A laryer nrea has hecu sown with cotton at Dhulla than was raln io Agra and Delhi, but not an inch in vany other parts of the cotton area. A continuavce of Hoe weather was needed for the plants at Barsee; but in some oither parts of tha Oomrawuttee circle more rain
was required; otherviso the prevlons favorable aecounta of the was required; otherviso the prevlons favarable a
The following report on the cotton crop in the Punjab was issued by the Revenue and Agricultural Department under date of Simla, August 2.
The colton crop of 1898 was not a heavy one, slthough considerahly better than that of 1887, and 37 1er ceut better than whs anticipated Thia year the esticmates are very unfavorable indeed. The eatimated area under cotton ls only 86 per cent of the area under this crop last jear. Tue area of irrigaled fand under cotton is ostimated as nuch the
saine this ycar as last: the estimated area op lands dependent on rain same this ycar as last; the estimated area of lands dependent on ralu
sown this yonr with cotton ts onls 71 per cent of the area so sown this yonr Wilh cotton is onls 71 per cent of the area so erop. In four districts the estimate is practically the same as the areas sown iast year, and in uirteen districta it is beluw it.
The canse of his is very rinille. The rain ju June has ju many digo tricts heen quite inguticient for cotton sowiugs, nad the ralna in May wers not very lavorabie, nad the poer crops of the last few harvests hare deterred Zamludars from sowing eotton. In the Multan District it is atated aleo that indige is being substituted for this crop. Wherever there has been an Incre sed area sown it Is attrinuted to the good rains tho foka or ground locust is sall to hare attackad the crops. Aluhaur the ralufall was rery unsaulsfactury in Juue, sinec ithe int of Julv suthiclent rain has fillenin many diatricts, and as much of the cotton grown
 hoped that tho sctual area under cotion will tura out io be very nuch more satisfactory than the tyures of this forecaat would indicite.
Shippino News. -The exports of cotton from the United States the past week, as per latest mail returns, havo reached 26,642 bales
NET YORE-T0 Liverpool, per greamers Adriatle, 1,872 Tolat bales. Arizous, $2.032 \ldots$. City of Chlengo, 2,751....Gallig, 2,463
To Mnvie, persteam-r La Bretugoc, 941
To Bremo, per ste emar Aller, 454 ,
To Antweri, per statuers Noordiand, 1,176 ....................

Bostos-To Líverphol, per steamers Cephatonta, 300.


Toral.
The particulars of these shipments, arranged in our usual lorm, are as Iollows:

| New York | Liver- |  | $\mathrm{Br} \cdot \mathrm{C}$ min. | $\begin{aligned} & \text { Ham- } \\ & \text { burg- } \end{aligned}$ | Ant- | Sohin. | $\begin{gathered} \text { Total. } \\ 16, \leqslant 55 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { pool } \\ & 13,392 \end{aligned}$ | Harre. |  |  |  |  |  |
| Orlean | 5,193 |  |  |  |  |  |  |
| alveston | 3,320 | ... |  |  |  |  | 3,320 |
| Baitu | 6249 |  |  |  |  | 95 | 725 |
|  |  |  |  |  |  |  |  |
| Total | 23,080 | 911 | 454 | 51 | 2,017 | 99 |  |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest da es:
GALVEston-To Ilaminur-Sopt. 7-Steamer Roman Prince, 123.




To is emantscipt. 7 -steaner Ams sotian,
PMLADELIIIA-To Liverpuol-Sepl. $10 \rightarrow$ steanter Lord CHye

- Cotion fretghts the pist week have boen as follows:

|  | Satur. | Hon. | Tues. | Wednes. | Thurs. | Pr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, ateam ${ }^{\text {d }}$ |  | $\frac{5_{18} 8^{2} 10}{}$ | $\mathrm{\sigma}_{18} \mathrm{D}^{7} \mathrm{~T}_{18}$ | ${ }^{818)^{2} 78}$ | ${ }^{618}{ }^{2}{ }^{2} 18$ | ${ }^{8} 18{ }^{7} 7_{10}$ |
| Dovia G1'eg'\%.d. |  | .... | $\cdots$ | \% | - | * |
| Havre, steatu.....c. Do $\qquad$ .... ... | * | 4 | 8 | 24 | \% | 4 |
| Bremen, ateam . c. | ${ }_{18}$ ® $^{\text {® }} 8$ | $916{ }^{18} 8$ | 9 |  |  |  |
| Do via Leitli,d. |  |  |  |  |  |  |
| Hamburg, steam.c. | 18 | ${ }_{1}$ | 18 | 3 | 12 | 4 |
| Do Ha London.d. | .... | .... | .... | ..... |  |  |
| $\Delta \mathrm{mat} \mathrm{t}^{\prime} \mathrm{d} \mathrm{m}$, steam.c. | 75* | 75* | 75. | 75* | $7{ }^{*}$ | $75^{*}$ |
| Do Hia Loudon.d. | .... | .... | -... |  |  |  |
| Rgval, stenm ....d. | ${ }^{5} 16$ | ${ }^{6} 18$ | $\mathrm{b}_{1 \beta}$ | ${ }^{5} 16$ | ${ }^{8} 18$ | $6_{18}$ |
| Do sall.... . . ${ }^{\text {d }}$ |  |  |  |  |  |  |
| Barcelona, steam d. | ${ }^{8} 18$ | ${ }^{518}$ | ${ }^{19}$ | $\mathrm{s}_{16}$ | ${ }^{8} 18$ | ${ }^{516}$ |
| Genoa, aterm .. . d. | ${ }^{6} 16$ | ${ }^{6} 18$ | ${ }^{19}$ | ${ }^{515}$ | ${ }^{516}$ | ${ }^{6} 18$ |
| Trieste, steam ...d. | ${ }^{18}$ | $3_{16}$ | ${ }^{518}$ | ${ }_{516}$ | 5.6 |  |
| Antwerp, ateam d. | ${ }_{392}{ }^{\text {c } 6_{18}}$ | ${ }_{32}$ 26, $_{18}$ | ${ }_{932} \mathrm{~T}^{5}{ }_{18}$ | ${ }_{32} \mathrm{DB}_{18}$ |  | $982{ }^{\text {a }}{ }^{518}$ |

 Per 100 lb .
Liverpool.-By cable from Liverpool we have tho following statement of the week's salos, stocks, \&c. at that port.

|  | 4ug. 23. | dug. 36. | Sent. 6. | Sept. 13. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week..........hales | 64,000 | 40,000 | 44,000 | 36,000 |
| Of whleh exporters took.... | 7,000 | 4,000 | 3,000 | 2,000 |
| Of which speculators took... | 4,000 | 2,000 | 3.000 | 3,000 |
| 8alca Ameriean | 43,000 | 26,000 | 34,000 | 25,000 |
| Autual export | 4,000 | 5,000 | 7,000 | 8,100 |
| Frparded | 59,000 | 45,000 | 16.000 | 42,000 |
| TJtal atock-Eatimated.... | 520,000 | 482,000 | 459,000 | 430,000 |
| Or which $\Delta$ merlosu-Estim'd | 292,000 | 266,000 | 216,000 | 226,000 |
| Tolal import of the weet. | 13,000 | 13,000 | 30,000 | 21,000 |
| UI whioh Americaz | 8,000 | 10,000 | 19,000 | 11,000 |
| monnt sthost | 38,000 | 45,000 | 54.000 | 81,000 |
| Of whieh American | 15.000 | 19,000 | 34.000 | 55,006 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 13, and the daily closing prices of spot cotton, have been as tollows:

| spot. | Sahurday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Markst, } \\ \text { 12:30 P. M. } \end{array}\right\}$ | Qulet. | In buyers' favor. | 8 mbll Inquiry. | Dall but firm. | Qulat. | Steady. |
| Mid.Upl'ds. | 6 \% | 634 | ${ }^{611} 16$ | $61_{18}$ | $6^{611} 18$ | $6^{11} 18$ |
| 8sles 8pec. \&exp. | 5,000 500 | 7,000 500 | 4,000 | 5,000 500 | 6,000 | 6,000 500 |
| $\left.\begin{array}{c} \text { Futures. } \\ \left.\begin{array}{c} \text { Market, } \\ 2: 30 \mathrm{P} . \mathrm{M.} . \end{array}\right\}, ~ \end{array}\right\}$ | Oalal at 1-64 decllas. | Dull at 1-64do | Qnlat at partialy | $\left\|\begin{array}{c} \text { stand } \\ \text { 2abd ad } \\ \text { at ance. } \end{array}\right\|$ | Steady. | Tasyat itide ding cllne. |
| Market, $4 \text { Р. М. }$ | Stemdy. | Stasdy. | Steady. | Sarely steady. | Steady. | 8tabdy. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Pricss are on the basis of Uplands, Low Middling clause, unless otherwise stated.

|  | Bnto, Sepl. 7. |  |  |  | Mon., Sept. ${ }^{\text {S }}$ |  |  |  | Tueno, Sepl. 10. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | los. | Open | High | Lors. | Ol | Ope | Ifoh | Lowo. | Clos. |
|  | d. |  | d. | d. | a. | d. | d. | 4. | 4. | d. | 4. | a |
| Septambar | 848 | 848 | 848 | 644 | 841 | 841 | 640 | 840 | 638 | 839 | 838 | 839 |
| Bept.-Oc | 563 | 563 | 581 | 582 | 558 | 558 | 538 | 654 | 556 | 536 | 554 | 556 |
| Oct.-Nor. | 540 | 540 | 545 | 548 | 514 | 514 | 544 | 514 | 548 | 542 | 548 | 548 |
| Nov | 589 | 540 | 538 | 540 | 538 | 539 | 538 | 598 | 537 | 587 | 3 38 | 5 |
| De | 588 | 5 S | 538 | 533 | 537 | 537 | 537 | 0.87 | 588 | 534 | 535 | 538 |
| J | 533 | 538 | 538 | 538 | 588 | 537 | 598 | 537 | 535 | 538 | 535 | 535 |
| Feb-March | 588 | 538 | 538 | 698 | 530 | 5 S7 | 538 | 537 | 535 | 536 | 6 35 | 535 |
| Mch.-April. | 583 | 538 | 537 | 538 | 537 | 537 | 597 | ¢ 37 | D 38 | 53 | 535 | 538 |
| April-Ma | 538 | 540 | 538 | 540 | 588 | 539 | 534 | 538 | 587 | 538 | 537 | 537 |
|  | Wed | nes.. |  | 11. |  |  |  | 12. |  | , | t. | 3. |
|  | Open | ELgh | 20 | Clos. | Open | \#igh | Low. | Clos. | Open | High | Low. | Cios |
|  |  | 1. |  | d. |  | d. | a. |  |  |  | 4.- | 4. |
| September | 641 | 841 | 641 | 641 | 840 | 8 | 839 | 638 | ( 38 | 638 | R 37 | 87 |
| Sept.-rict | 553 | 558 | 558 | 589 | ${ }_{6} 58$ | 557 | 558 | 557 | 557 | 557 | 557 | 567 |
| Oct.- | 544 | 844 | 544 | 544 | 643 | 5 41 | 54.3 | 5.44 | 545 | 545 | 545 | 45 |
| Nor.-Dec. | 559 | 540 | 6 38 | 539 | 588 | 539 | 598 | 538 | 540 | 540 | 540 | 540 |
| Dec.-Jan. | ${ }^{5} 38$ | 588 | 538 | ${ }^{5} 38$ | 5 5\% | 534 | 597 | 538 | 588 | 534 | 538 | 538 |
| Jun.-Fab... | 598 | 598 | 583 | 538 | 537 | 538 | 537 | 538 | - 58 | 539 | 538 | 589 |
| Feb.-3tarch | ¢ 38 | 538 | 538 | 538 | 537 | 538 | 597 | 538 | 538 | 539 | 538 | 589 |
| Mch.-Aprit. | 538 | \% 39 | ${ }^{5} 38$ | 539 | 638 | 538 | 538 | 535 | 539 | 539 | 538 | 588 |
| April-May.. | 839 | 540 | \% 50 | 540 | 539 | 540 | 539 | 540 | 540 | 541 | 540 | 541 |

## BREAD'STUFFS

Fridat, P. M., Scıt. 13, 1880.
The flour market has been dull and prices are withoit do. cided change. The tone early iu the week was ssonewhat deprese-d, and buyers of low grades demanded concessions that holders were not willing to make; but a better feeling was developed on Tu-sday, an i well maintained throughout Welnesday and Thursday, with some improvement in the volume of trade, and a beiter inquiry from shippers which did not lead to much business, To day the market was dull and prices were barely steady.
The wheat market ahowed depression early in the week, Buyers were discuuragsd by the free movement of the new crop, the accamulating stocks and the dull for-ign advices. But on Cuesday the Bureau report was less favorable than
had been expected, causing a smart demand to cover contracts, and on Thursday foreign advices were better, bringing oome export inquiries, though little was actually done for export. There has be en a good milling demand for wheat, and yesterday co osiderable lines of good to choice ungraded red wintrr 8old at 84@873/4c. To day the market was weak, under selling to reslize.
daily cloeino prioes of no. 2 eed wintea wheat.
September delivery.. Set.
43
835
84 Ootober dellivery. Decelaber delivery January delivery

914 epression under eral disposition to realize promptly. The Bureau reportion Tuesday gave a stronger tone to the market, stimulating a demand to cover contracts; but as the highor prices checked the export demand vrlues were not long maintained. Yesterday there was a large business in No. 2 mixed for export (part to arrive) at $421 / 2 @ 431 / 4 \mathrm{c}$. in elevator and afloat. To-day the market was essier, under weak Western and foreign ayvices.

|  | Sat. | Mar. | Tues. | Wed. | Thurs. | Sry, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| September deliver | 42 | $42^{18}$ | $422_{3}$ | $42^{1} 8$ | $42{ }_{4}$ | 4184 |
| Octoherdelivery. | 4214 | 4238 | 4258 | 424 | $42^{38}$ | 42 |
| November deliver | 4218 | 4258 | $42^{7}$ | 43 | $42{ }^{2}$ | 4214 |
| December deliver | 4258 | 4234 | 43 | $43^{14}$ | 4.23 | 4238 |
| May, 1890, dellvery | 4338 | 4318 | 44 | 44 | 439 | 434 |

Oats advanced on the publication of the Bureau report, and being very sparingly offered maintained the higher range of values better than wheat or corn. To-day the market was easier and dull.

DAILY CLOETNG PRIORS OF NO. 2 MIXED OATE.


The following are the closing quotations:
FLOUR.


The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the Now York Produce Exchange. We first give the receipts at Western lake and river ports, arranged 80 as to present the comparative movement for the week ending Sept. 7, 1889, and since Aus"18t 1 , for each of the last three years:

| Receipts at- | Elour. | TYheat. | Corrs. | Oata. | Barley. | Ry* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhls.19393 | Bush.60lbs | Bught 58 Lbs | Buoh 32 lbs | Bueh.48th | B4. 68 lh |
| Chicago | 100.100 | $838.42{ }^{\text {P }}$ | 2,981,085 | 1,722,889 | 128.163 | 114,590 |
| Muwanke | 43.709 | 189.245 | 25.280 | 54,000 | 110,300 | 16,500 |
| Dulath. | 41,153 | 480.880 | 48,467 |  |  |  |
| Mınueap |  | 635,805 |  |  |  |  |
| oled | S, | 423,082 | 91,652 | 43.000 | 1,800 | 24,46 |
| Detro | 2,0 | 211. | 3,888 | 115,673 | 488 |  |
| Clev | 4,89 | 01,600 | 15,014 | 40,831 | 1,528 | $2 B$ |
| 8t. Lo | 37,14S | 053,031 | 326.120 | 910,950 | 6,000 | 1,174 |
| Pe | 2.400 | S0,500 | 161,400 | 15R,0c0 | 2,800 | 10,500 |
| Tot.w\%. '89! | 35,19 | 3.551.928 | 3,643,820 | 4,193 | 85,889 | 223,543 |
| Same wr.'83.1 | 171.971 | 3,024.089 | 2,309.279 | 3,171,481 | 388,508 | 215.471 |
| Bame wr.'88. | 217.247 | 2.508,654 | 2,516,538 | 1,887,170 | 745,881 | 50.856 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1859 | 1,250.174 | 13.304.979 | 19,602.592 | 14,457.907 | 533,901 | 688.639 |
| 1888 | 1,520,988 | 2).437.538 | 11,020,176 | 12.115,852 | 627,388 | 258,458 |
| 1887........ | 1,591,85,5 | 13,909,099 | 10,977,763 | 13,21S,141 | 2,254,450 | 303.681 |

The exports from the several seaboard ports for the week en ling Sept, 7, 1889, are shown in the annered statement.

| Exports <br> from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bugh, 133,224 | Bush. 207.738 | Bbls. 65,717 | Bush. $54,378$ | $\begin{gathered} \text { Bush. } \\ 25,036 \end{gathered}$ | Bush. 680 |
| Boaton... |  | 137.843 | 24,168 | -31,37 |  | 7,943 |
| Montreal. | 132043 | 114,852 | 27.918 |  |  | 25,264 |
| Philadel. | 56.500 | 26,800 | 11,250 |  |  | 25,264 |
| Balim'ro | 187.327 | 170,909 | 56,902 |  |  |  |
| N. Newe.. | 163,428 | 45,003 | 234 | ....... | ....... | *...* |
| Rjehm'd. |  |  |  |  |  |  |
| Tot.week, | 652,52.2 | 793,040 | 186,189 | 54,378 | 25,038 | 33,987 |
| 1888... | 1.272.814 | 671.72\% | 266.926 | 3,135 |  | 68.756 |

The visible supply of grain, comprising the stocks in granary at the priocipal points of accumulation at lake and seaboard ports, and in transit by water, Sept. 7, 1889:

| In store at- | Wheal, byesh. | Oorn, bresh. | Oats, bush, |
| :---: | :---: | :---: | :---: |
| Now York. | 1,45.1,093 | 352,2.51 | 268,207 |
| Do afluat. | 101,000 | 67.700 |  |
| Albany | 600 | 23,000 | 40,300 |
| Buffalo | 1.104,275 | 505,863 | 207,691 |
| Chicago. | 1.862.616 | 4,232,1743, | 3,005,283 |
| Stiwaukee | 360,240 | 1,490 | 21,417 |
| Daluth | 120.313 | 551,263 | 1,650 |
| Toledo | 1,256,370 | 14!9,156 | 124.723 |
| Detroit. | 143.5.13 | 17.935 | 102,862 |
| *Oswego | 40,000 | 120,000 |  |
| 8t. Louis. | 1,200,610 | 726.803 | 252,771 |
| Atloat | 18,891 | 114.009 |  |
| Cineinnati....... | 56.000 | 5.000 | 15,000 |
| Boston............ | 2.875 | 163,509. | 82.922 |
| 1 oronto.......... | 62,708 |  | 30,420 |
| Montreal | 283.693 | 21.747 | 35.214 |
| Phitadolphia..... | 414.777 | 191,265 | 352.951 |
| Peerla.... ......... | 23.772 | 21.373 | 149.863 |
| Indtanapoils..... | 240.768 | 10,243 | 14,709 |
| Kanass lity. | 207,028 | 29,363 | 84,305 |
| *Baltimore......" | 815,098 | 542,896 | 102,676 |
| i Minneapolis..... | 912,030 |  | 122,393 |
| 8t. Paut. | 115,000 |  |  |
| On Mlsalsalppi... | 90,214 | 27,998 | 5,263 |
| On lakes.......... | 1,192,691 | 2,933,418 | 1,034,941 |
| On arnal \& river. | 1,216,000 | 1,283,300 | 52,200 |

 " Lavt week's stocks. This week's not recolved. not inefudid in the ahove.
AGRICULTURAL DEPARTMENT REPORT.-The Agricultural AGricultural Department Rerort.-The Agricultural ber 10 , and is given below
The sentembar crop report of the Damartment of Agrleniture makes tho gencral average of curn 91. a reluction of nearly tive puinta; of winter whoat, When harrested, $89 \cdot 1$, from 92 on the 1 at of Jnly of apring wheat, 83.d, an inerease from $81^{\circ} 2$ in Angust. This makes the genoral averige of all wheat 87.6 . The goneral colidition of oats is 90 , instead of $92 \cdot 3$ last month; of rye, $91 \cdot 6$ of barley $88 \cdot 9$, instea. of $90 \cdot 8$; 844 . The percentage of stoek hogs available for fattenfag is 101; condittur, 48. The rorn crop is a weak lite in a large proportion of its
breadth. On the Atlantic eoast rains were excessive and tlooda injured fiolds in botton lauds. Early in tho season temperature was liow, interferlog with go mination aud eultivation. The uplands egjoyed oondiditions fevolable 10 rapid growth.
On the Gulf cosst there was eoine exeess of molsture urutil June and July, with dronght in some districts sinee, and in others seasonable howers resulting in orops expressed by modium 10 high averages. tion of coudition auring lhe last month, from drought following the heavy rains of early eummer. In Oulo and I adiana there was previous injurg of bittom land eropes by floode.
In whichignu and Wiseonstn the effisets of drought and other fufluences aro most injur ous. There ia complaint of dronght weat of tho Mississippl, too lale in the eeason for serious reductio 1 . West of the issour conditions have been more favorable than in any other part of erem inplio stis very largo.
oss of 6 points; Iudianu, 81, logs 6 poin endition are: Ohfo, 81, z lowa 94, luss 6 polnte; Missouri, 93, loss 3 ; ilinois, y7, loss 3 paints; $\mathrm{ka}, 96$. The reductlon in wiuter wheat, as com; Kans 18,$93 ;$ Nebrus report, is in Now Yoris. Pennaylranla, Michigna, California, and in ome of the Somshern States. The quallty of Vestern grain, as shown by its grading. is comparatively poor, aud will afficot welght and iaThe condil the eondilion of spring wheat is reported higher than in August in Nebraska, as follows: Wiscousin, 9 ś; Minnesola, $96 ;$ Iows, 9 f; Nebraska, 88; Dakola, 63. The looal rates of yield ia Dakuta are oxtrecnsly
variable, ranging from one to tweuty bushels per ecre.

## THE DRY GOODS TRADE.

New York, Fridsy P. M., September $13,1889$.
In spite of very unfavoranle weather conditsons durimu the greater part of the week under review a fairly active business was done in jobbing circles. There was naturally a rexction from the excreme activity noticed of Inte, becaus? a good many retail buyers froni remote sections of the councry have completed their early purchases and returned home. Local jobbers are fully satisfied with the ontcoms of the fall trade to date, the volum $=$ of business having been considerably 10 excess of the corresponding period in former years. At first hands the demand by personal selection was only molerate, but conmmission houses and importers continued to receive very fair re-orders (by mail and wire) frominterior markets, and meny of these orders were accompanied by chpering reports regarding the business situation in the West and South. The main features of the markrt are unchanged. Values of nearly all domestic and imported fabrics remain steady and stocks are for the most part moderate in view of the supplementary demand in sight.
DOMESTIC W OLEN GOODS -Bn-iness in men's-wear woolens was comparatively light, but some fair-sized orders for spring worsted suitings and trouserings, low and medium krade light weight fancy cassimeres, \&c., were placed by the clothing trade, and leading makts of these gouls are well sold up by the commission loonses. Prices are cons quently steady and unchanged. Heavy clothing wo lens wert sluggish, and there was a moderate business in fancy closkings, stockinets and Jersey cloths. Satinets were in irregular domind, and Kentucky jeans ruled quiet in first hands, but means of low prices. Soft wool and worsted dress fabrics were in steady request by package buyers, and a large business in these goods was done in jobbing circles Fiannels and blankets were freely distributed in package and assorted lots by leading jobbars, and tairly gatisfactory t'ade was done in carpets, woolen and beaver shawls and wool skirts.
Domestic Cotrun Gouds. - The exporis of cotton goods from this port for the week ending September 10 were 1,93.J
packages, ralued at $\$ 135,495$, their destination being to the points specifed in the table below:

| NEW lork to Seitt 10. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Trech. | Since Jan. 1 | Weck. | Since Jan. 1. |
| Great Brilaio. | 123 | 7.054 | 127 | 3,190 1,814 |
| Other Europeau. | 15 | 1,345 | 851 | 1, 374 |
| China........ | 36 | 32,147 | 851 | 37.706 |
| India.. | 152 | 4,191 4,041 | 250 | 10,182 |
| Africa. | 152 | 3,688 |  | 2.697 |
| West Indie | 255 | 10.381 | 259 | 9,988 |
| Mexico. | 59 | 2,838 | 107 | 3,788 |
| Coniral Auerica | 92 | 4.162 | 221 | 3,664 |
| gouth A mertea. | 1,131 | 27.411 | 1,643 | 25,390 |
| Other countriee | 70 | 2,070 | 46 | 1,466 |
| Total. | 1,935 | 99,334 | 3,536 | 106,165 |
| - Chinn, via Vancourer. | 3,563 | 43,303 |  | 31,279 |
| Total. | 5,498 | 142.637 | 3.536 | 137,444 |

- From New Enclaud mili polute direct.

The value of the New York exports since January 1 have been $\$ 5,950,734$ in 1889 , agsinst $86,409,434$ in 1888 .
There was a somewhat freer demand for certain descriptions of staple cotton goods by converters and the manufacturing trade. and the conimussion houses experienced a st eady call for small re assortments from local and out of-town johbers. The jobbing trade in plain and colored cottons was of good aggregate jroportions, a liberal package businers having been done by some of the large houses. Agents' prices remain steady and without quotable change and stocks are mostly in good shape. Print cloths continued quiet at about last week'a quotations, say $33 / 4 \mathrm{c}$. less $1 / 2$ per cent for $64 \times 64 \mathrm{~s}$ and 3316 c . 1 or $56 \times 60 \mathrm{~s}$.

| Slock of Print Cloths- | $\begin{gathered} 1889 . \\ \text { scpt. } 7 . \end{gathered}$ | $\begin{aligned} & 1888 . \\ & \text { sept. } 8 . \end{aligned}$ | $\begin{gathered} 1887 . \\ \operatorname{sep} .10 . \end{gathered}$ | 18R6. $\text { sent. } 11$ |
| :---: | :---: | :---: | :---: | :---: |
| Held by Provilence mabut'ers. | 193.0r0 | $\div$ \%,000 | 159,000 | 100,000 |
| Fall River manufacturers | 17, 000 | 2,000 | 89,000 | 55,000 |
| Providence speculatore | None. | Node. | 62,000 | 83.000 |
| Ontside epeculators (est) | 6,000 | sone. | 85,000 | 25,000 |
| atal etook (pleces) | 216,000 | 9,000 | $3 ¢ 5.000$ | 268.00 |

Printed calicoes and ginghams continued fairly active in jobbers' hands, ard a good I usiness in white goods, quilts and table damassaras done by the commission houses.
Forlion Dhy Gocds. -The demend for imported goods at first bands was fteany lut moderate and a fairly actire business in some descriptions was done by jobbers. Very fair imfortation orders for certain specialtics in dress goods, \&c., were placed for the spring tradr, lustre mobairs in particular haring lueen ordertd fretly for future delivery. Prices are mosily steady bere and at the sources of supply in Europe.

Importaflone of Dry Coods.
The importations of dry goods at this port for the week ending Sept.12, 1889, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:


## Ftuancial.

## American Association PUBLIC ACCOUNTANTS

Inenrpornied Augusi 20, 12s\%, Under she
Laws nad sintniea of the state of New उorke:
The hnasnese and ohjects of thla soclety ara $u$
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President-JABES FALDEN, Now York.

Jamea Th Ansta. N. Y. John Ifelns. Philiadelphla. Lonls Al. Berktheil, N.Y. Rodnez Mcl,aughiin, Bos Wilhim Cainoun N.Y. C. H. W Slbley, N. T, Bos


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Ueicen of the A anoctallon, No, 120 Broat way. Houm 51 (Bith Flonf), New Yark Clt

## WHLLIATI FRENKLIN HALL, <br> 244 Washlngton St., Bostor, ACCOUNTANT,

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## Finaucial.

 Vico- Prea't. E. A. Aselstant Cashier The Western National Bank of the

## CITY OF NEW YORK.

## CAPITATM OF . . 83,500,000

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Bankera, Lawyerg, Executura and Trnstoes will and the Company an advantareous medium for the prompt diaposal ol asaets of every description.
The Directors are also ready to undertake the management os estates or propertles for minora, nin-residents or othera, and to olose and wind np - arates.

Prospectus mar behad on aupllcation.

