#  <br> HUNT'S MERCHAN'S' MAGAZINE, 

## g ationty atewspaper,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
VOL. 49. SATURDAY, OCTOBER 12, $1889 . \quad$ NO. 1,268.

## AThe Chomicle.

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## CLEARING HOUSE RETURNS.

The weekly bank clearings at Now York and other cities arc made up by the various 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 provious Saturday in the detailed statement, which is the second table of this article.

At the same time, that our readers may gain some idea of the current week's business, we obtain cach Friday by telcgraph the clearings for five days of six of the more important clearing houses, which together with New York figures make up about 89 per cent of the total for all the clcaring houses for the same five days included in the full statement. To this we add in a lump the returns for the other cities (which average only about 11 per cent of the whole) for the same five days of the previous wack, and that gives us a five-day total which sixth day, to bring the statement up to a full week's operations, we add about onc-fitth of the previous total, making allowance only when the transactions at the New York Stock Exchange are above or helow 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 tho table which follows, that the clearings for the five days have been in the whole country \$92.5,017,646 this week against \$842,765,098 last year; and adding about a fifth to each of these for the additional day the return for the whole country for the week ending to-day at noon is approximately $\$ 1,241,724,161$, against $\$ 1,135,876,29{ }^{\circ}$ ) the corresponding weck last sear.

| Clearngs. Returns by Telegraph. | Wepk Enalng Ootober 12. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Prer Cent. |
| New York | +652,330,156 | \$tu1,064,778 | +13.5 |
| Bowlon.. | 83,816,035 | 80,330,454 | -3.1 |
| Phlladelpha | 59,878,401 | 53,913,707 | +11.2 |
| Balumore | 10,811,410 | 12,105,210 | $-11.3$ |
| Chleago. | 62,376,000 | 63,993,000 | -2.5 |
| St. Louls. | 10,732,418 | 17,846,363 | $-6 \cdot 1$ |
| w | 8,428,130 | 7,210,098 | +23.7 |
| Seven clucs, 5 day |  | \$8.2,:65,098 | $+0.8$ |
| Other | 113,612,315 | 102,501.260 | $+10.8$ |
| Total all cities, 5 | - $11,088,518,401$ | \$045,200, 568 | $+4.9$ |
| All elties, 1 day | 203,104,200 | 190, 809,037 | $+6.0$ |
| 'rotal all clltes for wer | \$1,211, 24.101 | \$1,125,876,295 |  |

For the first weck of October the returns of bank clearings reach a very imposing aggregate-the greatest recorded for any similar period in eithor the current year or in 1888, and exceeded only three times since we began the compilation of these figures. Furthermore, it is to be remombered that the weeks which dicl show heavier totals than the one now before us wero notable for the large dealings on the New York Stock Exchange. In the mesent instance the gain over the previous week is due in part to an increaso of activity in stock speculation, but results more particularly through the distribution of interest, \&c., in the opening days of the month.
The comparison with last year is with a pericd when transactions in share properties at New York were heavy, and in addition the operations in cereals both hero and at Chicago were phenomenally large. Yet there is an increase in the whole country of 2.8 per cent, and outside of New York the excess reaches $3 \cdot 3$ per cent. The only losses of importance are at Duluth and Los Angeles. The most notable percentages of incrense are at Fort Worth, 90.3 per cent ; Dallas, 50 ; Richmond, 385; Des Moines, $32 \cdot 8$; Pitisburg, 32.4; Denver, 20.1, and Louisville, $97 \cdot 5$ per cent.

|  | ck End |  |  | Wreek Endig Sept. 28. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | P. Cent. | 1839. | . |
|  | $832.631 .901$ | $811,315,041$ | +20 | 4, 410,008 | -0. |
|  |  |  |  |  |  |
|  | (3x2.4010) |  |  | (1213:50) |  |
|  | $(39.488,525)$ | $1 \begin{gathered}139.155,227 \\ (17.358 .000\end{gathered}$ | $\mathrm{F}_{1}$ |  |  |
| soston. <br> Provldence <br> Martiord. <br> rew Haven <br> forlngteld. <br> Worcoster <br> Cortland |  |  |  | 79.603.640 |  |
|  |  | , | -296 | 5,0.7.700 |  |
|  |  |  |  |  | +12.8 |
|  |  | 4 |  | 1.287, 1.865 | +18.1. |
|  |  |  | +10.3 <br> +120 |  |  |
|  | 1.829,048 |  |  |  | $\begin{aligned} & +18.5 \\ & +27.8 \\ & +188^{6} \end{aligned}$ |
| Total | 10,889,41 | 1,7 | -15 | 12,414,188 | -2.6 |
| Pb |  |  |  |  |  |
| anlt |  |  |  |  |  |
| -yrycus |  |  |  |  |  |
| Bufal |  |  |  |  |  |
| Total M | 110,422,059 | 89,188,88b | +115 | 82,502,007 | $+120$ |
| chles |  |  | $\begin{array}{r} -92 \\ +4 . \\ +54 \\ +14 \\ +14 \\ +18 \\ +12 \\ +2.8 \\ +158 \end{array}$ |  |  |
| Cincinnat |  |  |  |  |  |
| Detrol |  |  |  |  |  |
| Clevelar |  |  |  |  |  |
| Indiana |  |  |  |  |  |
| Peoris. |  |  |  |  |  |
| Grad Rs |  |  |  |  |  |
| Total Mldale | 113,000,885 | 118,839,29s | -4.7 | U3,861,750 | +85 |
| n F |  |  | + +178 | $110.900,0 \mathrm{ng}$$8.14: 278$ $8.14: .278$4.242 .701 |  |
| M10near |  |  |  |  |  |
| 3t. Panl. |  |  | $\begin{array}{r} +5 \% \\ +14.61 \\ +14.1 \end{array}$ |  |  |
| Denver |  |  |  |  | +19.1 |
| Duluth. |  |  | $\begin{aligned} & +89.1 \\ & -8 ; 3 \end{aligned}$ |  |  |
| 3t, 3osep |  |  | +5.18 |  | + $+17^{2}$ |
| Whehlta |  |  |  |  |  |
| ThopkR. |  |  | + +8 | $\begin{aligned} & 068,301 \\ & 246,40 \end{aligned}$ | +6\% |
| Des Moide |  |  | - 7 - | 804,004 |  |
| Tneman* |  |  |  | $\begin{aligned} & 1,5: 53,116 \\ & 0.51,>88 \end{aligned}$ |  |
| Seat |  |  | .... |  |  |
| Total | 55,660, | 82,820,81 | + | 5,54 | +18 |
| 3t. | 21,f08, 161 $\qquad$ <br> 2,265,420 900,040 624,313 $435,0 \times 3$ 655,62 6 |  | $\begin{array}{r} +19.8 \\ +24.1 \\ +y \cdot 5 \end{array}$ | 15,064,788 <br> e, 106,307 | +5.9 |
|  |  |  |  |  |  |
| Memphis. |  |  | +3.30.5 | 1,047.3.0 | +198+18.1 |
| Reht |  |  |  |  |  |
| Har |  |  | +14. +10.0 |  | +51.\% |
|  |  |  |  |  |  |
| Narfork |  |  | -10 | 798.14 | 20.2 |
|  |  |  |  | 6i., 1 |  |
|  | 49,888,218\| | 41,093,218 | +15 | B9, 21.4 | $+105$ |
| Total sll............. |  | $=\mid$ | $\frac{+29}{+8 \cdot 3} \frac{1,000,700,050}{363,780,042}$ |  | $\frac{+17}{+4.8}$ |
| $0{ }^{\text {ptside }}$ Nev | 480,768,945 |  |  |  |  |  |

[^0]THE FINANCIAL SITUATION.
Money, though it has continued active, has tended towards lower rates. Judging from the unfavorable bank return of last Saturdar, quite a different tendency would be anticipated. Had the body of securities which are dealt in on our Stock Exchange been in weak hands, or had the earnings of our railroads been on the decline, there would no doubt have been embarrassnient. With all the associated banks in the Clearing House holding $\$ 1,668,050$ less than the reqnired reserve (showing a deficiency for the first time since May 31, 1884), and with a single one of their number holding $81,789,000$ surplus, the necessity on the part of some to call in funds, and the inability of most to loan with any freedom, is sufficiently apparent. And yet so great is the confidence in values and inthe general situation that there has been no ansiety whatever, and in fact no difficulty in borrowing among those having collaterals of known merit to offer. We have had of course what may be called a close, healthy six per cent market, opening at a higher figure, but with, as stated, a deelining tendeney as the week progressed, though yesterday afternoon there was a temporary spurt upward again.

We are sorry however to see a disposition prevailing in many quarters to make a distinction between State and National banks as to the reserve requirement and its obligatory nature. To be sure, in the case of national institutions there is a statutory regulation with regard to it which does not apply to State banks. But there is a clearing-house regulation based on a higher law than any statute which makes a like requirement in case of both. We must not be understood as meaning to say that the twenty-five per cent reserve should never be in any case intrenched upon. We have often expressed the opinion that it was formed and is kept for that very object. Even the National bank provision was, we think, framed with the purpose of permitting the use in an emergency of the lawful money so held. After stating the requirement as to the amount of the reserve, that law reads: "and the Comptroller of the Currency " may notify any association, whose lawful money reserve " shall be below the amount above required to be kepton " hand, to make good such reserve; and if such association " shall fail for thirty days thereafter so to make good "its reserve of lawful money the Comptroller may "* * * appoint a receiver, \&e." In the first place the law, it will be seen, is not in its terms positive as to when the notice shall be given, only as to when it " may" be given; and second, it allows the bank "thirty days" after notice to make its reserve good. But while believing in this liberal interpretation of the provision we most certainly also believe that no well-managed bank, be it State or national, ought to allow such a condition to exist any oftener or any longer than a positive necessity exists. In other words, the safety of our industrial interests depends upon our Clearing House institutions zealously guarding their reserves, and public opinion regardless of any law should require that practice.
The reasons for the decreasing stringency as the week has progressed have been obvious and on the surface. Prominent among them was the less urgency in the demand for currency (especially during the early half of the week) from the interior for crop purposes. That was no doubt due to the high rates for money ruling here (nature's method of relief), the movement having been resumed in larger measure since the rates began to soften again. Another reason for easier money
and of a similar nature, was larger currency receipts from the interior, mainly from the country and cities near by. But the chicf influence operating to depress the money market has been the increased bond offerings to the Treasury, for they have not only indicated a somewhat larger currency outflow for the timo being from Government vaults, but have left the impression also that some big lots of bonds were again being drawn upon, and that not unlikely very free offerings would soon follow. As the week closes, a circumstance of another nature has occurred; we refer to the change in tone in the sterling exchange market, and finally the rise in rates. Unfortunately this movement is suggestive of gold exports again. It will be remembered that during the last three months of 1888 New York exported (in good part to Berlin) about 14 millions of gold, all of it too said to be on speoial urder and while exchange was apparently below the gold-exporting point.

Call money, so far as represented by bankers' balances, has loaned at 12 and 3 per cent; the extremes were exceptional, the average being about 7 per cent, at which figure renewals were made. Banks and trust companies loaned nothing below 6 per cent. There has been the last half of the week a better supply of money on time, and the demand is reported to have been lighter. Consequently, while there is no change in the rate, which remains at 6 per cent on first class collateral, lenders have been willing to loan for shorter dates; that is, instead of insisting upon contracts running from four to six months, as they did last week, loans have been made on sixty days' time, and from that to six months. Commercial paper has also met with a better demand, both from in and out of town buyers. In fact, it is stated that the supply is now insufficient to meet the inquiry, and consequently rates are lower. We quote sixty to ninety day endorsed bills receivable $5 \frac{1}{2}$ per cent, four months' acceptances $6 @$ $6 \frac{1}{2}$ per cent, and good four to six months' single names $6 \frac{1}{2}$ @ 7 per cent.

Easier money has been reported by cable in London during the week, and yesterday discounts of sixty to ninety day bank bills were reported at $3 \frac{1}{2} @ 3 \frac{5}{3}$ per cent. This is no doubt due in good part to the large receipts of gold from abroad by the Bank of England; larger than the exports, for although the Bank reported a net loss in bullion during the week of $£ 223,000$, we are advised by a special cable to us that this was caused by imports to the amount of $£ 836,000$ principally from Anstralia and "bought," by exports principally to Portugal and Brazil of $£ 610,000$, and by shipments to the interior in the amount of $£ 449,000$. The Bank of France also lost $£ 840,000$ gold, and the Bank of Germany since last report shows a decrease of about $£ 530$,000 in the same metal. The open market rate at Paris is 3 per cent, at Berlin it is $3 \frac{3}{4}$ per cent and at Frankfort 3 年 per cent.

The foreign exchange market was unsettled and lower carly in the week. Monday, with money very active, exchange opened at a reduction of a half cent per pound sterling, at 483 for long and $487 \frac{1}{2}$ for short, and under liberal offerings of commercial bills, chiefly drawn against cotton, there was a further fall of a half cent, carrying the rates posted by the leading drawer to $482 \frac{1}{2}$ for sixty days and $48 \%$ for sight, but the decline was not general, other drawers maintaining $48 \% \frac{1}{2}$ for the latter. The following day the tone was steadier, with no change in rates. On Wednesday the bills above mentioned being absorbed, and money less active, the principal drawer adranced bis rates to 483 for
loug and $487 \frac{1}{2}$ for short, other banking houses moving up to $483 \frac{1}{2}$ for long. On Thursday there was an advance by one of the bankers to 488 for short, and one of the Canadian banks posted 484 for sixty days and 488 for sight. Yesterday all drawers quoted sight at 488 and long $483 \frac{1}{2}$ to 484 . The market has thus been very irregular, the elose, however, being firm at the above figures.
$1 t$ is of course possible now to speak with considerable certainty of the general character of the crops. Hence the report of the Agricultural Bureau at Washington, showing the condition October 1 , should be more thạn ordinarily serviceable. Still, the Department furnishes nothing very definite as yet as to yield, though such figures as are given clearly indieate that the produetion has been very satisfactory. The "preliminary estimate" as to the yield of wheat per acre shows an averaget, of 12.8 bushels. With the aereage known, this of course onght to be conelusive as to the total yield, but unfortunately the Bureau has published no definite data bearing on the acreage, the June report having stated that an investigation on that point was in progress whieb it would take some time to complete. The Statistician is no doubt exereising extra caution in view of the results to be diselosed by the census. We may say, however, that this average of 12.8 bushels per aere for 1889 cumpares with only about $11 \cdot 2$ bushels for 1888 , and that the generally accepted estimate by the public based on these results and an inereased aereage is a crop $\% 5$ million bushels in excess of the 416 million bushels last year. Nothing is said about oats, but a month ago the condition was 90 , agains $:$ $87 \%$ in 1888, promising an even heavier produetion than the ro1 million bushels last year. In the case of cotton the Department's figures are very difficult to interpret. It places the average, however, at $81 \cdot 4$, against $78 \cdot 9$ last year, indicating on that basis an enlarged yield. Our own investigations, as summarized in a special article under the head of Cottou Progress and Prospects, leave no room for doubt that the yield will be very heavy. On corn an improvement during the month is reported, and the condition now is placed at $31 \cdot 7$, or but slightly different from the figure in Oetober last year, when the yield was close on to 2,000 million bushels. The present year the acreage is larger than in 1888. The following shows the October condition figures for a series of years in the prineipal producing States.
condition of corn.

| States. | 1889. | 1888. | 1837. | 1886. | 1985. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Illinols | - | 98 | 60 | 74 | 97 | 89 | 75 |
| lowa............ | 97 | 89 | 78 | 76 | ¢6 | 105 | 68 |
| Mlssourl.... .... | 96 | 92 | 70 | 68 | 92 | 102 | 82 |
| Kansae. | 96 | 77 | 45 | 65 | 88 | 101 | 92 |
| Iudiana. | 83 | 98 | 61 | 93 | 100 | 87 | 80 |
| Nebrask | 97 | 97 | 67 | 73 | 101 | 105 | 87 |
| Ohlo. | 83 | +9 | 70 | 96 | 100 | 74 | 63 |
| Nichlgan | 66 | 86 | 56 | 85 | 97 | 95 | 47 |
| Tennesse. | 98 | 86 | 78 | 89 | 90 | 89 | 88 |
| Kentueky. | 93 | 95 | 58 | 92 | 90 | 86 | 80 |
| Pennsylvania. | 89 | 93 | 96 | 87 | 95 | 92 | 80 |
| New York.... | 80 | 83 | 98 | 89 | 95 | 93 | 57 |
| Average U. 8... | 91.7 | 92 | $72 \cdot 8$ | H0 | 95 | 93 | 78 |

The greatest improvenent shown anywhere is in the ease of Kansas, where the average for 1889 is 96 , against 77 in 1888, and only 45 in 1887 . State officials place the yield as high as 276 million bushels, whieh would compare with 158 million bushels by the Washington authorities for last year, and only 76 millions in $188 \%$. It should be noted that the Missonri average also stands at the same figure as that for Kansas, while Iowa and Nebraska are both reported at 97. The Central Western States show a much lower condition than a year ago,

Indiana and Ohio being given at 83 (againgt 98 and 99 respectively last year) and Illinois at 90 (against 98).
New ruilroad construction in the United States is turning out just about as expected-that is, while the amount of track laid is considerably less than in either of the two years preceding, it is yet of fairly large proportions. The Railvay Age of Chieago printed a statement last week covering the operations of the first uine months, by States and territories, and the Railroad Gazette of this city has this week printed a detailed and itemized statement covering the same period. The Age made the new construction for the country 3,312 miles, and the Gazette makes it 3,111 miles with a total of 3,750 miles if Canada and Mexico are ineluded. In a similar statement prepared by the Gazette last year, it was found that 5,043 miles of new road had beeu built in the United States in the nine months, and 5,663 miles in the United States, Canada and Mexico. Both the Age and the Gazette agrec in stating that the new mileage now represents chicfly small lines, and, furthermore, that the greatest activity is in the Sonthern States. They agree, too, in thinking that an estimate of 5,000 miles of new road up to the end of the year would be not at all excessive. Five thousaud miles of track in a twelve months' period of inactivity must certainly be regarded as very satisfactory, and shows how steadily the work of adding to and enlarging the railroad system goes on even in the most unfavorable times. The Gazette also notes an improvement in the comparison with last year. In the firstand second quarters, it says, only about half as mueh new road was built as for the corresponding periods in 1888. At the end of the third quarter the proportion had risen to about three-fifths. It is a somewhat significant fact that the priee of steel rails has sharply risen lately, though the general activity in the iron and steel trades and the placing of heavy orders for rails by large companies may explain that.
The payment of the second successive dividend of 5 per cent per annum on the first preferised stock of the East Tennessee road is chiefly noteworthy as indicating thoronghly honest treatment. By that act the common and second preferred stock are placed on an equality with the first preferred stock, as far as voting rights are concerned, while before the first preferred alone elected a majority of the board of directors. It is not so much the change however, as its bearings, that makes the step taken worthy of remark. The first preferred stock is owned in very large part by the Riehmond Terminal Company, and through it that company has held control of the East Tennessee property. With that faet in mind it is easy to see what considerations would arisc. Doubtless the Terminal people and their friends hold enough of the junior securities to ensure them continuance of control, but that is quite a different matter from the Terminal Company itself having absolute control, as it previously had. It would have been very easy for the Terminal managers to have taken advantage of their power. The surplus shown for the twelve months above the dividend is only trifling; one or two small additional items of expense would have turned it into a deficit, and then the dividend not haring been carned there would of course have been no obligation to pay it. For it must be remembered that a diridend of full five per cent was necessary to deprive the first preferred stoek of its special privilege; $4 \frac{3}{4}$ per cent would not have been sufficient. Under the circumstances, tho management
deserve eredit for not having allowed any of these con－ siderations to influence their action．
The stock market this week has been irregular，and the fluctuations quite erratic．Atchison，Missour ${ }^{\mathrm{i}}$ Pacific，and New York \＆New England，have been the weak specialties，while Lonisville \＆Nashville，the Villard properties，the Big Four and Chesapeake d Ohio shares，have been the strong features．Some of the speculative stocks were doubtless affected by the money rates，but that the money question has had much less influence than heretofore is evident from the fact that so many shares have been able to follow an inde－ pendent upward course．The market was adrersely influenced by notices of rate reductions given by some of the Western lines，but as these notices were withdrawn their effect ceased．The trust stocks，after their pre－ vions depression，recovered sharply early in the weck， but have since then been variable．There has been notbing definite about the Atchison reorganization plan．

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


| tWeek ena！ng Oct．11，1889． | Into Banks．Out of Banks． | Net Change in |
| :--- | :--- | :--- | :--- |


 Total gold and legal tenders．．．．$\overline{223,880,000} \overline{\$ 24,210, n 00} \overline{\text { Loss．} 8980,000}$ Bullion holdings of European banks：

| Banks of | Oct．10． 180. |  |  | Oct．11， 1883 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold． | Suver． | Total． | Gold． | Stlver． | 1 otai. |
| Kugland．．．．．． | $\stackrel{£}{19.519 .584}$ | ¢ | 2 $10.519,58:$ | $\stackrel{\text { ¢ }}{\text { ¢28，573 }}$ | $\pm$ | $\stackrel{\text { ¢ }}{\text { 20，328，578 }}$ |
| France．．．． | 81，480，784 | 50．210，038 | 102，17\％${ }^{3} 80$ | 41，609，830 | 48 ；09．598 | 00．4 9,957 |
| Germany．．．．．． | 25，104，86\％ | 12．55 5 ：333 | 37，747．000 | 28，522，000 | 14．418，000 | 43，24．8， 10 |
| Aust．－11ung＇s | 5．444，000 | 15．98？．006 | 21．424，000 | 5，935， 000 | 15．401，00u | 21，358， 2.4 |
| Netherlands．． | 5，308，000 | 5．981．001 | 11，292，000 | 5，702．000 | 8.855 .004 | 14，285，901 |
| Nat．Relgium | 2，605．000 | 1，302．000 | 3，407，000 | 2，537，000 | 1.293 .00 | 3，58u． 01 |
| Tot．thisweek | 100，972，037 | 87，091．080 | 190，006．9：3 | 105．102．942 | 89，497．553 | 193.030530 |
| Tat nenomer | け ни－ 1 ¢о＂ | ， | － 5 C 154 A $=1$ | in5 rea pit | arans． | 切 1\％－ ml |

## INTEREST RATES AND CURRENCY ISSUES．

We remarked last week upon the folly of desiring large Treasury disbursements as a relief to the present monetary situation．It was shown that such supplies were harmful a year ago，being in part the canse of the special stringency now，while the peculiarity of the present Enropean monetary situation，made a like experiment this season especially hazardons．One point we did not derelop；in fact，we appear to have left a false impression with some in regard to it，for it seems to have been assumed from what we said that the ＇l＇reasury Department had not this seasou added to the eurrency atloat materially．We had so recently（only a month previous）written on that subject and the large bond purchases the last of Angnst and early in Septen－ ber were of so recent a date，that we did not suppose any uneertainty could exist with reference to that matter．

Still，when we wrote in September it was not feasible to measure in full the new supplies of currency with which the Ciovernment had fed the market this season， as the whole of tho proceeds of the boud purehases referred to，had not then got into cirenlation．Further－ more，what has been done in this way since the new fiseal yoar began is worth recording，for the record has a nse in connection with our conclusions of last week；
it forms a kind of side light helping to show the inefl：－ eacy，as a permanent measure of relicf under present circumstances，of＇rreasury disbursements．For the net currency outflow up to the first of October has really been large，a considerable portion of which was disbursed in September．The amount can best be measured by means of the following statement showing the＇Treasury holdings of currency on the first of Jnly compared with the holdings on September 1 and October 1．Of course the results reached from this comparison do not include the new coinage of silver and gold－those are items which are to be added to the totals here given，as we shall do further below．

| United States Tileasurbers Net Holdings of－ | $$ | $1889 .$ <br> September 1. | $\begin{gathered} 185 s . \\ \text { Oclaber } 2 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| da coln and bat | $\begin{gathered} \$ \\ 85,721,561 \end{gathered}$ | $\left\|\begin{array}{c} \$ \\ 180,63 . k, 670 \end{array}\right\|$ | $159,196 .+23$ |
| Stlver ooln and bullioa | 26，502，392 | 19，262， 810 | 11，567，126 |
| Legal Tonde | 29，601，035 | 32，325，935 | 21，170，258 |
| Natlonal Bank uotes in cas！．．．．． | 199，112 | 153， 533 | 177，041 |
| National Brank notes in tedemp＇s | 3，959，219 | 4，434， 525 | 3，706，080 |
| Fractional Silver in cash．．．．．．．．．． | 25，351，503 | $2 \overline{5}, 030,875$ | 24，098，335 |
| Total In Sub－Ticasu | 272，328，177 | 261，861，981 | 249，915，866 |
| Total In depositars | 47，432，377 | 48，3 12,00 | 47，746，882 |
| Grand tot |  | 1310，206，957 | 7，662，7 |

The amounts in depositary banks need not be consid－ ered in this inquiry，as they eover money already in the channels of commerce．Taking，then，the totals in Sub－Treasuries，we find the aggregate July 1 was $\leqslant 2 \% 2,-$ $328,17 \%$ ；September 1 it was $\$ 261,861,981$ ；and on（）cto－ ber 1 it was $\$ 249,915,866$ ．In other words，this com－ parison indicates that from July 1 to October 1 the Treasury added to the new supplies of currency afloat nearly $22 \frac{1}{2}$ million dollars．Nor is this all．During the same period the Govermment coined $\$ 4,860,5 \geqslant 1$ gold and $\$ \%, 03 \%, 000$ silver dollars，all of which，or their substitute certificates，have been issued，making alto－ gether the gross additions nearly $3 t \frac{1}{3}$ millions dollare； from this，however，shonld be deducted the decrease during the same months in bank note circulation（a little less than $\%$ million dollars），leaving the net addi－ tions of currency to the channels of commerce from July 1 to Octoher 1 abont $26 \pm$ millions dollars．That is to say，duriug the first quarter of the new fiscal year the Govermment has been able to get out not only all its surplus revenues，but also its coinage，and so mueh of the old accumulations in the Treasury as to make the addition to our active cnrreney $26 \frac{1}{2}$ ．millions dollars over and above the loss in bank notes．

This is a point that shonld be clearly understoorl， because so many think that the disease the money mar－ kot is suffering from to－lay is a lack of the circulating medium．We showed last week that Great Britain has had no addition to its currency for 12 years；on the con－ trary，it has lost during that period（by an excess of gold exports over gold imports）about the amount of 34 mil－ lion dollars，while throngh arts and manufacture its holdings of that metal have further decreased during the same period（according to estimates made in evi－ dence given before the Royal Gold and Silver Commis－ sion）about $2 \frac{1}{2}$ millions pounds sterling a year．Conse－ quently，there must have been in those years a material contraction in the eurrency；and yet interest rates in the open market in london have ruled on the avorage at as low figures as ever，although there is no country in the world where trade is to－day more active and expanding more rapidly than it is in Great Britain．Of course prices are low，the margin for profits is extremely narrow，aud ouly the large business，or tho largo corpo－ ration，or the much－abnsed trust，nets a farorable bal－
ance, which is the case here and everywhere, und must contiune to be, so long as in international trude silver is denied recognition.

These facts, then, teach that periodic floods of currency ensure neither an easy money market nor active tralle. Figland even reduces her currency materially, and yet has both; we increase ours enormously (263 millions the last three months), and after it all find money going up to 6 , to 8 , to 15 , yes, and even to 30 per cent, with bnsiuess maturally enough suffering from the ligh rates. To be sure, a donche-bath of virculating notes administered at New York, the diseased point, might case rates for the moment, but past experience shows that the new issue would be speedily soaked up-lost, as it were. On the first of September, 1888, the Goverrment held in "Subtreasuries" $\$ 324,494,138$ of currency (the aggregate at that date of the same items specified in the above table), against the $\$ 249,915,866$ so held on the first of October 1889; thus in the interval of thirteen months it reduced its holdings of surplus and put into the chanucls of commerce $\$ 74,5 \% 8,27 \%$. That has not prevented us from having the last two weeks the closest money market experienced for a long time. In February last we showed that our active cirenlation had increased $\$ 578,637,368$ in the ten years from January 1. 1879 , the date of specie resumption, and yet of all that period the best years for our industries were the three immediately following resumption when our currency was least.

These are hard experiences to explain away. On their face they obvionsly indicate something wrong in a currency system which after such amazing additions to its volume within ten years, or even after the last three montlis' additions, cannot do the work of the country. The sitnation, too, is quite unique now. This point we explained last week. Whenever money rates get'a little easier foreign exchange rates get a little harder. Of this we have had further illustration this week. As one bucket goes up the other bucket goes down. The alternative presented is obvions-depress rates by Treasury disbursements and you tighten them by gold exports. This is an embarrassing option; but go where one will, taike the facts of any period which this or any country presents, and thelesson is the same-that an addition to the currency of a merely local, national character, out of harmony with the world's medium of exchange, is always erratic in its action, is never self-regulating. disturbs trade, and disturbs the money market. The more of such notes there is afloat the less is the supply of funds in times of active business to meet the wants of the commercial community. In the light of such results can it be that mere silver certificates are the kind of medicine needed to put the vigor of health into our industrial system?

## THE INTERNATIONAL AMERICAN CONGRESS.

The subject of extending our trade relations with the States of North and South America is a large and complicated one. The present effort in that direction may or may not be successful. It is certainly commendable to make it, whatever the final onteome. Though the mensure was passed at a time when another administration was in office, there is every reason to believe that the existing administration will seek to promote its objects. In some respects perhaps they will be ablo to acenmplish more than their predecessors might have rlone. as they have control of both houses of Congress.

The uddress of Secretary of Stato Blaine, on the assambling of tho Congress last week, was delivered in a strain befitting the occasion, and though lueking practical suggestion, showed a proper conception of the duties and responsibilities attaching to the undertaking and of the great possibilities to result from the carrying ont of the ideas which the calling of the Conference embodiee.

We think it will be admitted that the United States has much to gain from the effort-perhaps more than any other country taking part in it, thongh the benefits would of course be mutnal. We have of late years leveloped with great rapidity, financially, industrially and in every other way. In maufacturing onr achievements have been especially marked. And yet to-day we are simply and solely an agricultural nation so called, in the sense that we are dependent for our exports chiefly upon the products of agriculture. Goods and manufactures form only a small part of the total shipments. This is perhaps natural, and yet is unfortunate. Such a result in part follows from the commercial and fiscal policy we have pursued. Irrespective of the merits of free trade and protection, what have we done to attract trade? What treaty or other arrangenent can we point to which in a large measure tends to add to our business with the outside world. On the other hand, is it not a fact that we have done much to repel commerce. The difficulties with our Canadian neighbor may present some special and exceptional features, but how have we treated our neighbor on the south, the Mexican Republic-a nation whose people and government are excecdingly friendly to us, and which for years has stood ready, nay anxions, to facilitate trado with ns.

Still, this attitude alone will not explain our diminutive shipments of goods and manufactures. There have been reasons for the indifference and apathy displayed, entirely apart from the commercial poliey which we have pursued towards foreign nations. The country has been growing very rapidly, and hence manufacturers have found a large and increasing home demand. It is hardly strange that the producer shonld not hare looked outside of the United States when there were such a large body of consumers at his door. But there are indications that a change has taken place, and that the disadrantages of such a situation are boing recognized. Already we have several times experienced the ill effects of a policy that shuts us in exclusively to domestic nceds. With each recurring period of depression, we find our markets glutted with goods and no way of disposing of them. Had we a foreign constitnency to serve, part of the surplus could be worked off in that manner, and the pressure at home lightened. As it is, the home market must bear the full burden, and thus that circumstance tends to merease the depression and aggravate its effects. This has been our experience at a time when we have had no serious or prolonged mercantile crisis for many years. It is easy to see how much more critical the sitnation would be should we meet with a commereial revulsion uf large proportions. In such a contingency a foreign outlet for our trade would be the one remedy to speedy relicf.
Under the circumstances it is a sign of great encouragement that an effort of some kind is being made to widen the sphere of our commercial action. It is natural, too, that our thoughts should turn to the possibili:ies of trade with the conntries of North and South America, for these are our nearest neighbors, they are all growing mations, in the infancy of their develop-
ment, and in a measure share our own hopes and ambitions. It will be urged that even in thie case it will be necessary to modify our existing commercial policy. We must make concessions and offer inducements. Precisely. But the act of Congress creating the Conference, in its scope and purpose is very broad and comprehensive, and contemplates reciprocal commercial relations of the most extensive kind. In fact it would be difficult to conceive of a project for closer trade ontside of a complete political union. Thus the measure provides that besides deliberating upon some plan of arbitration for the settlement of disagreements and disputes, the Confereuce shall consider "questions relat"ing to the improvement of business intercourse and "means of direct communication between said countries" (meaning the United States and the republics of Mexico, Central and South America, Hayti, San Domingo and the Empire of Brazil), "and to encourage such reciprocal "commercial relations as will be beneficial to all and "secure more extensive markets for the products of "each. of said countries."

This furnishes a general outline of the scope of the Conference and leaves no room for donbt as to the intentions of the promoters of the scheme. But the purpose in view is made specially manifest in the see, $n$, section of the act, where a specific enumeration of the objects sought to be attained is given. The Conference shall consider (1) measures that shall tend to preserve the peace and promote the prosperity of the several American States; (2) measures towards the formation of an American customs union; (3) the establishment of regular and frequent communication between the ports of the several American States and the ports of each other; (4) the establishment of a uniform system of customs regulations, classification, valuation, invoices, \&c.; (5) the adoption of a uniform system of weights and measures, and laws to proteet patent-rights, copyrights, and trade marks, and for the extradition of criminals; (6) the adoption of a common silver coin to be legal tender in all commercial transactions ; and ( 7 ) some definite plan of arbitration.

Of course it is one thing to suggest such a comprehensive arrangement, and quite another thing to put it into successful execution. But if it is carried out on the lines laid down, there can be no doubt that it will extend very materially our foreign trade and be in the highest degree beneficial. A customs union of course contemplates the opening of the markets of each country to the products of the others, with such mutual concessions as may be necessary to effect that end. The establishment of communication between the ports of the different countries means providing the ships for carrying on the trade. And the establishment of uniform customs regulations, weights, measures, dic., and the adoption of a common silver coin, mean the facilitating such intercourse in every possible way, and the bringing the different countries together in the elosest kind of commercial and financial union. Finally the adoption of a plan of arbitration will promote con. cord and peace, and preserve the good fruits to result from the unification of interests.

In competing with other nations, we at present labor under certain obvious disadvantages, and the point is whether these can be overcome. In his dealings with Mexico or Central or South America, the hold of the foreign rival consists in the fact that he takes his capital there and invests it in all kinds of local enterprises ; that he also takes his ships there ; that he studies the wants of his customers: and, above all, that he is able to sell his
goods cheaper than we can. But if through a customs union we could obtain the raw materials of manufacture free of duty, other factors would not be important. If labor, for instance, is higher here, on the other hand it is more efficient, while nearness to market is clearly a point in our favor. In reference to the further needful clements, increased means of communication, as called for, wonld do much to provide them. It is an old saying that trade follows the flag, and capital most assuredly may be expected to follow trade. Furthermore, as the prospects for getting the trade improved, the United States manufacturer would be more careful abont adapting his wares to the wants of the people he was trying to reach. We have an excellent illustration of the close connection between the flow of capital and the prospeets for increased trade, in the case of Mexico. Six or seven years ago, when everything seemed to point to very free intercourse between the United States and the Southern republic, American capital went into Mexican enterprises in large amounts. But as this probability diminished, the eapital withdrew, and now the report is that foreign capital has supplanted us everywhere; that even in the Mexican Central road, bnilt with American money, the English investment has become greater than our own.

It is easy to be too sanguine as to the result of the present endeavor. The matter probably depends more upon us than it does upon the other nations represented. We are called upon to chauge our commercial policy in important particulars, and it is possible that we are not prepared to go far enough, though it is a fact that the idea of freer trade with the American nations encounters less opposition than the proposal to admit the whole world to unrestricted trade with us. Granting that the necessary change is made, we may look for a very considerable development of our foreign commerce. But even then growth will of necessity be slow. The European producer is already in the field, and it will take time for us to secure a like footing. Besides this, there are such great opportunities for the employment of money in the United States that capital here is not tempted into foreign fields as readily as European capital is. But be the beuefits immediate or remote, the holding of the Conference is to be regarded with satisfaction.

## RAILROAD GROSS EARITINGS IN <br> SEP. <br> \section*{TEMBER.}

The September statement of earnings is better even than the exceptionally good exhibit for the previons month, though there are a few more roads that report decreases. The amount of gain reaches $\$ 3,409$,018 , and the ratio $10 \cdot 27$ per cent, the increase in mileage being $3 \cdot 13$ per cent. There are 36 roads which record diminished earnings as compared with last year, but with few exceptions these are minor lines, and the losses also as a rule are relatively small. As in the previous months, the statement contains a very large representation of roads, it comprising 144 separate lines or systems, operating 79,051 miles. We can also again say that the table contains more roads than were éver before comprehended in a similar exhibit by us.

In some respects the conditions affecting the comparison with last year were better than in August, in other respects not nearly so good. There were no such adrantages as existed then on the grain movement-not even at Chicago, where both the receipts and the increase in August had been of rery heary proportions. In fact, taking the Western grain movement as a whole,
the receipts for September, 1889, do not seem to have been equal to those of September, 1888, while in some of the sections-more particularly those comprised in the Middlo Western States-there was a marked falling off. Another circumstance operated against the roads in the Middle Western States. In that month last year, the Grand Army reunion took place at Columbus, Ohio, causing for the time being a very heavy increase in the traffic of nearly all the roads in that section. This year with the absence of that crent, and the grain movement also having been less, it was not easy to keep carnings up to the same high totals. As a result, about half the number of roads reporting decreases is found in that section. Some lines, like the Columbus Hocking Valley \& Toledo, have suffered from causes peculiar to themselves, the loss on the road mentioned being $\$ 65,350$, which, however, follows a gain of $\$ 51,650$ the previons year. There is no other road in our list which shows as much as $\$ 50,000$ decrease, and in fact only four that have $\$ 25,000$ decrease.

Southern systems had very decided adrantages. They suffered last year from the yellow fever scare, which greatly reduced their earnings, the running of trains having been entirely stopped in some instances by the local authoritics; the fear of coutagion was so widespread that very many towns established rigid quarantines against the outside world, and in some cases maintained such quarantines with a shot-gun patrol. Besides the interruption of railroad operations in this way, Southern roads at that time suffered from a heavily diminished cotton movement, cansed in part by the same circumstance, but in still greater part by the lateness of the crop and the determination of planters not to pay the then prevailing prices for jute bagging. As compared with the very small cotton movement last year, there has been this year a decided inerease. The gross shipments overland were not large, reaching 21,619 bales, against 16,538 bales, but the receipts at the Southern ports were over 229,000 bales in excess of the previous year, the total standing at 560,604 bales, against 331,065 bales.

In the Northwest, as we shall show further below, there was at some points a greatly enlarged movement of wheat. On the other hand, an important reduction in the Chicaro-St. Paul rates was made. Instead of the 60 -cent tariff, first class, which had previously been in effect, the Burlington \& Northern announced a 40 cent tariff on local shipments, and at the same time put into force again its 15 -cent proportional tariff on business coming from the seaboard. Some of the roads did not meet the proportional tariff, but all of then followed the reduction in the local rate. As a whole, however, the rate situation remained quite satisfactory-very much better than a year ago. The same remark applies to the rate situation in other parts of the country. We may also say that general business has been large and active nearly everywhere, and that this has been a favoring element of considerable importance. The iron trade improved all around, but the coal trade remained in a somewhat unsatisfuctory state. The effect of this latter circumstance is seen in diminished earnings by two or three of the coal roads included in our table, though in the case of the Buffalo Rochester \& Pittsburg a strike at the mines is the direct cause of the falling off. The Western New York \& Pennsylvania seems to lave gained what the other road lost.

We have seen references to the month having contained fire Sundays this year. That is true. But the same was the case last year, so that as between these
two years the comparison is not affected. If one goos furtlier back, that circumstance of courso must be taken into consideration. As regards the general character of the exhibit of earnings in September last year, it is well to say that we had a decrease then. The amount was not large however (only 5572,020 on 105 roads), and the extra Sunday alone would account for it, not to speak of anything else. Moreover, there had been very heavy gains in both 1887 and 1886.

| Perind | Mrleage |  | Earningo. |  | Increase of Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding | Year Gliven. | Year Proceding. |  |
|  | Miles. | Mrles. | \% | - | \% |
| Sopt., 1880139 roads) |  |  | 15.480.880 | 12,713.685 | Ine. 2,773,105 |
| Eept., 1881 (55 roads) | 42.967 | 37,383 | 25,388, 178 | 21,832.848 | Inc. $8,585,823$ |
| 8op'., 1882 (61 roads) | 47.738 | 43,172 | 29,750,857 | 96.148,431 | 7re. 3,649,423 |
| Sopt., 1883 ( 68 roads) | \$1,730 | 47.250 | 27,491.170 | 23.480 .510 | Inc. 2,907.830 |
| Sopt., 1884 (52 roads) | 39,587 | 87,8\%9 | 19,256.004 | 20,591.216 | Dec. 1,188,159 |
| Sept., 1885 :58\% roals) | 41.584 | 43.978 | 20,272.413 | 20,953.308 | Uec. 88,015 |
| Sept., 1888 (77 roads) | 58.287 | \$3,005 | 97.031.707 | 25,049,2ib | Inc. 8.882,431 |
| 8ept..1897,117 r.ads! | 84,989 | 81.912 | 32.021,34. | 24,113,618 | Inc. $9.907,690$ |
| 8 ept. 1888 (105 roads) | R0,923 | 55.567 | 28.118,305 | 28,640.32 | Dec. 872,020 |
| Sopt..1899(144 roads) | 79.051 | 70.653 | 37,189,221 |  | Inc. 8,450,018 |

Stopping now to analyze the grain receipts, we find an addition of about a million bushels in wheat and about $1{ }^{9}$ million bushels in corn, which on the whole must be considered very satisfactory, especially if we bear in mind that last year the movement had been large; the arrivals then were stimulated by the corncr in wheat which developed at Chicago towards the close of the month and caused very high prices. This year the situation was reversed and prices were very low. But though we have a gain in corn and wheat, on the other hand there was a heavy falling off in oats, reaching $3 \frac{3}{4}$ million bushels, no doubt directly as the result of the low price prevailing, the quotation in Ohicago having dropped to 19 cents a bushel. In addition, there was a falling off in the movement of barley and oats. Moreover, the gain in wheat and corn, instead of being general, has been confined to a few special points. Thus St. Louis in the four weeks onded September 28 received 217,000 bushels less of corn this year than in the corresponding four weeks last year, while Toledo, Detroit and Peoria have all lost very heavily in the case of wheat. Here is our usual statement.
bechits of flour and obain for four weeks ended skpt. 28 and singe jandary 1.


It will be observed that the gain in wheat oceurs nlmost entirely at the Northwestern markets. Duluth has been especially favored in this respect, having reoeived $2,418,780$ bushels in the four weeks this year, against only 885,766 bushels in 1888, and this reflects the effects of the new crop of spring wheat. At Minneapolis the receipts have not heen quite so heary as in 1888, but Milwankee and Chicago both show substantial gains. In view of the heavy inerease at Duluth, the inference would be natural that the increase at Chicago also came from spring wheat, but we find the reverse to bo the ease, the inspection figures showing diminished arrivals of spring and heavily increased arrivals of winter. The conclusion therefore wonld seem to be that there has been a large movement from Southwestern points, where the winter-wheat erop was so good the present year. As much interest attaches to the Chicago cereal receipts distinct from those at other points, we annex the subjoined statement. These figures cover the even month, while those further above are for four weeks.
beceiptr at chicago muring beitember and since jantary 1.

|  | September. |  |  | Jan. 1 to September 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 18\%9. | 1887. | 1889. | 1888. | $185 \%$ |
| Whemt. bush | 2,989.198 | $2.580,407$ | 1,170,862 | 10.650,27x | 9,800,R1K | 15.985 5488 |
| Corn.. bush. | 10,285.287 | 8 R0R.nOM | 8.035 .812 | 61,25\%.525 | 46,89 .331 | 34.478.482 |
| Oats...bnsh. | 5,299.450 | 8.810.170 | 4,998, 002 | 36,412,841 | 38.84437 .5 | 34,014 $\times 8.2$ |
| Rye....bush. | 492.932 | 629,103 | 83,37 | 1,471,512 | 1,477.347 | 5 7,812 |
| Barley.bnsh. | 1,268.913 | ?.284, 2771 | 2.034.780 | 6.047.511 | $5,180,576$ | 7,055,3:4 |
| Total grail | 20,243.954 | 19.870.250 | 10.3:3.523 | 110,180,4 47 | 90. 05.798 | 04 กап. 8 ¢ |
| Flour...bbls | 421.174 | 4*9, 057 | 517.788 | 2,058.710 | 4.823.954 | $4.51 \mathrm{P}, \mathrm{T}^{1} 1$ |
| Pork... bhls. | 2.\%20 | 2,4^2 | 742 | 24.893 | 27.118 | 52615 |
| Out m'ts.lbe. | 15.781.882 | 7.722 .3 ¢ | 13.107,44n | 191.320,973 | 100.415.965 | "6.par.tas |
| Lard....lbe. | 4.372.189 | 3.490.826 | 3,853.538 | 71,040,291 | 48.084.350 | $67.808 .9{ }^{\text {a }}$ |
| Itivehngevr | 481.994 | 2AS.4\%8 | 874.285 | 4.01R,537 | 3,807,858 | 3.5 ¢2. 81 |

From this we see that thongh the total cereal receipts at Chicago reached over $20 \frac{1}{4}$ million bushels, the increase as compared with last year is only about 315,000 bushels, There has however been a gain in the various items of the provisions movement-pork, cutmeats and lardand a very noteworthy increase in the arrivals of live hogs which for September, 1889, aggregate 421,394, against only 263,438 in September, 1888.

In view of the facts just recited, it is not surprising to find some heavy gains by individual roads in the Northwest. Thus the Manitoba, which for a long time had been showing heavy losses as the result of last year's poor crop, now under the movement of the new crop slows a gain of $\$ 154,364$, with an increase of $\$ 36$,558 more ou the Montana Central. The Chicago St. Panl \& Kansas City has an increase of $\$ 104,64 \%$, the Milwankee \& St. Paul $\$ 71,833$, the "Soo" road $\$ 42,913$, the Wisconsin Central $\$ 46,948$, the Milwaukee Lake Shore \& Western $\$ 39,724$, \&c.; in fact, aside from the St. Paul \& Duluth, which is suffering from the competition of the Eastern of Minnesota and has a decrease of $\$ 31,238$, there are only two mmor roads, namely the Humeston \& Shenandoah and the Keoknk \& Western, which renort losses.

| be |  | 1889. | 1887. | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ${ }^{*}$ |
|  | 2,530,010 |  | 2.859.624 | 2.558.9:1 | 2.278. | $2.2^{n 1} .241$ |
| Towr Ce | 141.01 | 12R, | 121.870 | 124.234 | 142.n44 | 140.93n |
| W | $83{ }^{3}$ | 250.7 | 331.075 | 218,140 | 194.80 | O日.20R |
|  | 115.148 | 100. | 47,102 | 503 | 48,2 | 4 4 .389 |
| maeap.a sc. |  | 126.45 | 120.72 | 154.828 | 15.55 | 73,872 |
| St. P. \& Dutut | 1390. N , | 170.781 | 183,512 | 210.721 | 172,57 | 152.1 |
| St. Paul M. \& | 959.67\% | \%05, 314 | 847, 80 | 819,799 | 7.57 | 738, 5 |
|  |  |  |  | 4,170,745 | 3. | 4561. |
| In extent of gain, however, the Canadian Pacifie and |  |  |  |  |  |  |
| Northern Pacific ontrank all others. That of the |  |  |  |  |  |  |
| former reaches $* 352,053$, and that of the latter $\$ 37 \%, 649$. |  |  |  |  |  |  |
| Both roads had gains last year, that of the Northern |  |  |  |  |  |  |
| Pacific having been over $\$ 300,000$. The road has in- |  |  |  |  |  |  |

two years. It is interesting to note that white the roids running to the Pacific Northwest are doing so well, the Pacific section on the sonth is doing rather poorly, the California Central, the Califomia Southern and the Atlantic \& Pacific all reporting losses. Some other very large gains eome from the Mexican roads, the Mexican Central having $\$ 70, \% 1 \%$, the Mexican lailway $\$ 103,793$, and the Mexican National $\$ 89,854$. The Mexican lailway sustained a heary loss last year hy reason of floods, which snbmerged its tracks.
As a class Southern roads have done better than any others, thongh the individual gains are not as large as for the two Pacific roads already mentioned. The good results follow from the larger cotton movement and the great indnstrial develominent going on in the Sonth. The Lonisville \& Nashville has an increase of $\$ 203,38 t$, the Richmond \& Danville system $\$ 158,133$, the Chestipeake \& Ohio $\$ 119,942$, the Erlanger system $\$ 134,44 \%$. the Louisville New Orleans \& Texas $\${ }^{*} \%, 749$, the East Tennessee $\$ 8 \%, 144$, the Norfolk \& Western $\$ 58,960$, the Mobile \& Ohio $\$ 57,265$, and the Florida Central $\$ 33,124$; nearly all the rest also have heavy gains. There are only three minor lines that report losses, including two small roads in the Richmond \& Danville system. The wonderful progress made by. Sonthern roads in recent years, is reflected in the following.

| Sextember. | 1839. | 1888. | 1887. | 1894. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | + | \% | 8 | \% | \$ |
| Chesadeakes Ohin | 505.87) | 445,726 | $478.1 \times 1$ | +2.89.9日? | \$879.097 | \$303, 1118 |
| Thow. Ohin \& So.W. | 191,101 | 170,982 | 187.044 | 160,944 | 139,802 | 117,916 |
| Cin. N.O.E Tex.P.* | 70d.03s | 571.814 | 014.887 | $48 \% .87 \mathrm{~B}$ | 4.34,494 | 442,201 |
| F. Tenn.Va.d Ga.. | 553.77? | 468.62\% | 504.481 | 304.250 | 379, 24 | 389.811 |
| Tondeville \& Nsab. | J.598.22 | 1,394.834 | 1.43\%.mns | 1,กวิ่ 188 | 1.118 .214 | 1,145,3nti |
| Mamnlis \& Char. | \$188,014 | 184.001 | 158.404 | 12n.pR | 105.19 | 110,884 |
| Mnhlle \& Ohlo..... | 239,044 | 181.779 | 212,919 | 174.35: | 190.035 | $+100,069$ |
| Norfolk \& Weat... | 456.654 | 357.094! | 4 4 4.724 | 310,22: | 247.374 | $2 \% 0.410$ |
| R1eh. \& Danv. sys | 1,015,893 | $857.760^{\circ}$ | 973.5:0 | 812.208 | 827.091 | 724,814 |
| Totrl... | 5.458020 | 4.509 .822 | 4.498. 894 | 4.1:2.139 | 3.420,874 | 8.A13.F77 |

* Fintire syst $\mathrm{m}_{\mathrm{m}}$ t +Not including St. I. \& Cairo.
$\ddagger$ Richrannd \& Allaghany not ineluded in thase years.
8 Frourth week of September, 1880 (not yet reported), has beon taken sawe 3 for 1988.
In the Sonthwest the Denver Texas \& Fort Worth has $\$ 64,225$ increase, the Gulf line of the Atchison $\$ 100,267$ increase, the Atchison itself (main line) $\$ 114,-$ 044 increase, the St. Lonis Arkansas \& Texas $\$ 01,273$ increase, the Missouri Kansas \& Toxas $\$ 121,435$ increase, and the San Antonio \& Aransas Pass $\$ 5 \%, 833$ increase. Three of the smaller roads fall behind, namely the Kansas City Clinton \& Springfield, the Little Rock \& Memphis and the St. Joseph i\& Grand Island.

On the trunk lines and the Middle Western roads the results are rather irregular. There is quite a number of losses, for reasons already stated. On the other hand, about 30 of the same class of roads are able to report improved totals. Of the latter, the Chicago line of the Grand Trank, the Alton $\mathbb{\&}$ Terre Hante, the Ann Arbor \& North Michigan, the 'Iolodo St. Lonis \& Kansas City, and the Toledo Colnmbus \& Cincinnati are some that deserve special mention. Below we furnish a comparison for six years on a few of the older lines. The fact that 1889 and 1888 both had one less working day should be remembered in these comparisons.

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|  | $183)$ | 1833. | furreuse ar D) crease. | 1889. | 1838. |
|  | 98, 0 no | 9:363 | $4+535$ | 21 | 21 |
|  | 57, 4.437 | $326.499^{\circ}$ | 72,973 | 1,19: | 1.497 |
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Totnl (14 6 roads) .. $37,139.221,13,680,213+3.139,019 / 70,05176,653$
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gross earnings from jandariv 1 to september 30.

| Name of Road. | 1889 | 1883. | Incrense. | Decreas |
| :---: | :---: | :---: | :---: | :---: |
|  | \% ${ }_{6} 9,600$ |  | $4,233$ | \$ |
| At.T. ©S. Fur ronds) -. | 18.461 .960 | 17,37,9,153 | 1,085.901 |  |
| Arturas What | 301.019 | 27,120 |  |  |
| Atlantio © Pacino | 1,96,933 |  |  | 0 |
| Buftalo Roch. | 1,442,149 | 1,137,932 |  |  |
| Catadia Paedio | 10.619,7\% | 9,371,42 | 1,278.319 |  |
|  |  | 211,830 3,81892 | 51,237 |  |
| Ches Oh'ods | 1,507,795 | 3, 131.81 .896 | 78.10 |  |
| Thleare it Ath intio | 1,106.39 | 1,676,458 |  |  |
| Chle. \& Enstera LHino | 1,205,591 | 1,93, 3 12 |  | 1,751 |
| Chleago Milw \& St. Pani | 17,849,002 | 17,035,4, 19 | 813,509 |  |
|  | $\begin{aligned} & 54,019 \\ & 2.302,7,3 \end{aligned}$ | $\begin{aligned} & 42,753 \\ & 1,671,616 \end{aligned}$ | 631,187 |  |
| Chicago de West Mioh. | 1,020,34i | 1,011,775 |  | 3 |
| rinn. Genrg, ef Portsm. | 47,3 | 48.912 cs |  |  |
| CIn. Jackson \& Mack... | 477.198 | 389,073 | 58,1 |  |
| Cin. N.O. \&T. P. | 2.796 .313 | 2.074623 | 121.6 |  |
| A nbamu cti. Sonth | 1,331,50 | 1,007,323 | 236,194 |  |
|  | 719.819 398.114 | 58, | 12.69. |  |
|  | 395.70 | 3.9 .114 | $8 \times .5$ |  |
| Cin. Rioh. © Ft. Wavne | 3 00.75 | $302.4 \times 6$ | 28,271 |  |
| Ciu. Selmat d Mohile | 69,665 |  |  | 7,503 |
|  | 391.708 | 3 30:211 | 32. |  |
| Cin. Wash. © Baltimore | 1.5.52,89.9 | 1,5226.519 | $2{ }^{2}+146$ |  |
| Clev. Afron \& Col | 511,73,3, | 491,571 | 30, 162 |  |
| Cloveland \& C,nto | 318,42 | 2 $23,3,914$ |  |  |
| dCier Cind. Chic. dest | 6,927.02 | 6,558,2.23 | 369,701 |  |
| Clevelind is Marlett... | 18:970 | 240.63 .7 |  | 17,717 |
| Colorado Midland | 1,211,183 | 932,73 | 228,453 |  |
| Col. \& Cin. Minland Col. Hoekr. Val. \& Tol |  |  |  |  |
| Cul. Hoekr Val. \& Tol | 1,784,662 | 2,111,259 |  | 33 |
| Cust it. W. \& Cha | 861.347 | 310,412 | 0,4.5 |  |
| Denver \& Rio Grami | \%.758.615 |  | 104,035 |  |
| a Denv. 1+x. \& Fi. | 1.683,004 | 1,2-6,51.5 | $39 \times 486$ |  |
| Det. Bay City \& Anem | [186,971 | 334:6331 | 3:344 |  |
| Detroit Lansio |  |  |  |  |
| Dill. S. Sh. ©Atl. | 1,3.53,62.2 | 1,067.588 | 286. |  |
|  | 4,917.000 | +182,111 | 40, $34,8 \pm 4$ |  |
| Evansp. \& T, Hiate. | 653,232 | 611,4:3 | 11,419 |  |
| Fliut \& Pero Marquette | 1,76:.50= | 1,798, 313 |  | 3 3,329 |
| Fla. Cent. \& Pen insula. | 810,16 | 734.344 | 76,215 |  |
| Grind Rapids \& Ind... | 1,727,201 | 1,641.32, ${ }^{1}$ |  |  |
| Other lines. | 14,493,434 | 13,54, 14.14 |  |  |
| IClic. \& ${ }^{\text {c and }}$ | 2,341,297 | 2 330, -25 | 263,472 |  |
| 1Det. Gr. ITav. \& Mil. | 763.954 | 8us,950 |  | 0 |
| Gut a Chicato | 30.770 | 22.932 | 7,84 |  |
| Hume-ton \& ${ }^{\text {dut }}$ | 163.805 | 10.104 |  |  |
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| 1,0almatw | 31.456 | 47,0.97 |  | 5,63 |
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| *Kau. City Ft. S. © Mein | 3,3 31,213 | 2,971.22. ${ }^{\text {a }}$, | 31,990 |  |
|  | 187.084 | 1\%9.27, |  | 1,:56 |
| Knu. C. Wermit \& Nortu. | 314,470 | 200.591 | 101.296 |  |
| Koutuck Cearral. | ${ }_{2}^{7578.800}$ | $2 \cdot 2 \cdot 32$ | 10,0883 |  |
| Kingston \& Pembro | 140,271 | 145.229 |  | 4,939 |
| Linc lirle All. © So. | 44.670 | 42.290 | 2.380 |  |
| Laks Lirle \& Westcl | 1,84 4,270 | 1,562.050 | 280.230 |  |
|  | 215,408 | 1817,700 | 18,708 |  |
| Littie livek Mem | $\begin{array}{r} 414.145 \\ 2.716,39 \end{array}$ | 487,292 |  | 73.117 |
|  | $2,716,39$ | $2,681,405$ | 18.34:3 |  |
| Lonisvillo de Nash villo | 12.1,76,133 | 11,310,135 | 1,145,097 |  |
| Louisv. N. Alb. \& Chlo | 1,774, ${ }^{\text {, }}$, | 1, 61906 | 10:, 114 |  |
| Lonisv. N. O. \& Texas... | 1,946,234 | 1,580,403 | 205,451 |  |
| - Mexteans \& Contral | 1.100 .6 .8 | 1.109010 | 291.6 |  |
| Mextean Central. <br> 1Merican Natinnal | 4,573.05s | 1,664,43 ${ }^{4}$ | 21.23 $1.036,0$ |  |
| * Mexiean Rallway | 3.078.913 | 2, 20.1111 | 258 |  |
| Mur. L. Shore of Wea | 2.578 .257 | 2,1186,514 | 491.71: |  |
| Milwatkee \& Norther | 87t, $1=6$ | 781.157 | 90.0 .9 |  |
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| Nimar. \& St, Lomils. | 983,158 | 9t0, | 22.985 |  |
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| Onios Northwrat-ra ${ }^{\text {cha }}$ | 156.07 <br> 8.263 | 13-.3.3.69 | 18.9 |  |
| Ohio River | 418,181 | 30, 1,3197 | 83,787 |  |
|  | 3-0.6\%2 | $401,7.51$ |  | 31,10. |
| Paoria Dee. \& Livins ... | 130, 7 1.6 | 516,312 | 14,461 |  |
| Ittabars if Western.... | 1.631,127 | 1,46: 0 , \% ${ }^{\text {a }}$ | 161,570 |  |



## COTTON PROGRESS AND PROSPECTS.

Our monthly summaries of rainfall and thermometer, which will be found on a subsequent page of this issue, and special reports connected therewith and covering the month of September, enable us to continue our investigations as to the condition, \&c., of the cotton plant in the different sections of the South on October 1.

The weather, on the whole, has been quite farorable during the month. The precipitation has not been generally excessive, although in the first week, in portions of Texas, Tennessee and Florida, and from the 20th to the 24th along the Atlantic and in sections of the Gulf States and Arkansas. heavy rains were reported. In fact, the rainfall in the Atlantic States has been much below what it was in September of last year, while in Louisiana, Arkansas and Texas the precipitation has been but little, if any, greater than the average for a series of years. The temperature, although low at times has heen quite satisfactory, averaging higher almost everywhere than it did in the corresponding month a year ago. Light frosts are noted in some localities, no damage resulting.

The plant has made good progress for the season of the Jear. In portions of Arkansas, Tennessee and Mississippi, and to a limited extent in a few other districts, damage by worms is claimed. The general condition of the crop, however, is apparently higher than on October 1 of any of the last six years. Picking has made excellent progress and notwithstanding the lateness of the crop a larger amount has been marketed than for the same time a year ago.

The above conclusions of course cover the period up to the close of Septcmber. Since that date the weather has favored a rapid gathering of cotton. During the past week, frosts are reported in districts as far south as Alabama, but we hear of no material damage therefrom.

## 

## [From our own correspondeat.]

London, Saturday, September 28, 1889.
On Thureday the Directors of the Bank of England raised their rate of discount to 5 percent in consequence of the growing Brazilian demand for gold. On Wednesday and Thursday the withdrawals for Brazil slightly exceeded ${ }^{1}$ alf a million sterling, and it is understood that arrangements liad been made to take another half million. Besides, the crisis in Buenos Ayres makes it probable that the Argentine demand may become very strong. Indeed, it is believed that gold would have been taken for Buenos Ayres this week but for the disuassion of Messrs. Baring Brothers. Then again, there are sure to be the usual demands for South Africa, Egypt.
Portugal and other countrics. Portugal and other countries. Allowing for the withdrawals since the Bank return was made up on Wednesday nigltt, the
stock of gold now held by the Bank of England is only about stock of gold now held by the Bank of England is only about
$1 / 4$ millions sterling. But between this date and the middle
of November last year the outflow of coin to the Eugtish prorinces, Ireland and Scotland, somewhat exceeded a million and a quarter sterling. As trade is more active now than it was twelve months ago, and as wages and prices are docidedly ligher, it is probable that the outflow on that account this year will be larger still. Assuming, however, that it is only as much as it was twelve months ago, the internal demand would reduce the stock of bullion to about 19 millions sterling. If, therefore, the foreign demand continues, the reduction in the stock of gold held by the Bank of England might be such as to alarm the market, for the city always grows apprehensive if the stock of gold falls under 19 millions sterling.

The question now is whether the rise in the Bank rate will stop withdrawals. To insure that it may do so it is necessary that rates in the outside market should be raised to the Bank level. For this purpose it is requisite that the Directors of the Bank of England should borrow largely so as to be able to control the supply in the market. But it is not enough to stop foreign withdrawals-it is essential that the reserve of the Bank of England should be increased. The only place from which much gold can be expected is Paris. Money is very scarce and dear in Berlin; from Australia it is the general belief that little is to be expected in London, and the supplies in other European markets are small. But the Bank of France holds nearly 53 millions sterling in gold, and could safely part with ten or twelve of those millions. At first sight it seems strange that gold bas not been remitted already from Paris to London, for the Bank of France rate of discount is ouly 3 per cent. But the Bank of France prevents withdrawals by charging a premium on gold. As the elections have removed political apprehensions, and as the Directors of the Bank of France are as highly interested as any one else to prevent serious disturbance in the London money market, it is reasonable to conclude that they will consent to part with as much gold as may be absolutely required to prevent trouble here.
The Bank of Bombay has this week reduced its rate of discount from 5 to 4 per cent, and the demand for remittances has fallen off. But on the $c^{\prime \prime}$ ler hand the British Mint is buying silver largely-it is believed in connection with the decision of the Chancellor of the Exchequer to substitute silver for half sovereigns. The price is a trifle under $423 / 4 \mathrm{~d}$. per ounce.
On Tuesday a telegram received by the Argentiue Minister in London from the Finance Minister in Buenos Ayres was made public here, to the effect that the Argentine Government had ordered the suspension of the issue of bank notes until May, 1891; had proposed to Congress the suspension of the issue of national cedulas; had invited the Government of the Province of Buenos Ayres to suspend issue of provincial cedulas, and had ordered the sale of large tracts of public lands to create conversion funds of the paper currency. The first effect was tranquilizing, but the premium on gold at Buenos Ayres has continued to fluctuate. To-day it is again reported to be 127 per cent, and appreliension is evidently growing here and upon the Continent. It is feared that the sales of public land will create a panic in the land market in the Republic, especially as the prices of lands and houses have been inflated out of all measure, and the banks will not be able to go on lending on the lavish scale of the past few years now that the issue of fresh notes is stopped. Still, there has been no actual break in the market. The recent issues of Argentine securities are held in this country chiefly by very wealthy houses, by powerful syndicates, and by trust companies, and they are doing their utmost to reassure the market. But it is understood that the public has speculated largely in new Argentine issues in Germany as well as in France, and there are indications that the German holders are getting frightened and beginning to sell largely Since the beginning of 1882 , that is, about $73 / 4 \mathrm{yet.s}$, the $\quad \because$ Argentine issues, national, provincial, municipal and in $\quad 2 t$ in Europe hare exceeded 110 millions sterling. Perhap 15 millions sterling have been conversions, so that the net issues have been about 95 millions sterling, an enormous amount for a country with about four millions of inhabitants. This is exclusive of cedula issues and of 1 rivate borrowings. As far as can be estimated the remittances due from the Argentine Republic to Europe for interest and dividends which must be made in gold exceed seven millions sterling a year.
The result of the French elections so far is regarded as highly satisfactory, but there has not been as yet that rise in prices which was expected, althongli the Paris Bourse is decidedly
firmer. Monetary apprehensions here and in Berlin deter operators from increasing their risks for the moment. In Berlin the speculation, especially in bank and mining shares, has been carried to an excessive extent. The prices of inining shares are extravagantly high. so are those of iron, steel and coal. Indeed, coal is higher now than it has been since 1874. For the past few weeks German bankers liave been growing apprehensive, and they have been showing disinclination to continue their loans to the Stock Exchange. Their disinclination was counterbalanced by free offerings on the part of certain French bankers. But atill the liquidation in Berlin this week is a difhcult one. The banks are charging Stock Exchange borrowers from 6 to 10 per cent, and in many cases speculators have to pay for carrying over transactions 15 and 20 per cent. Next week the liquidation on the Paris Bourse takes place, and it is expected that when that is over there will be a marked increase in business. In the market for American railroad securities there is the same dulness that has prevailed so long. The general public abstain from acting, the great operators have not yet returned to the city, and the members of the Stock Exchange are exceedingly timid. Every now and then they begin to buy, but the slightest decline in New York alarms them, and they clear out immediately. In British securities there is likewise very little doing. The chief activity this week has been in South African land companies' shares. Gold and diamond shares have been fairly active, but there has been an extraordinary rise in land shares. Oceana shares rose from about $£ 6$ two or three weeks ago to $£ 22$ and over in the early part of the week. Since then there has been a reaction, but the speculators are very confident that the price will be carried much higher. Sutherland Reef shares rose about $£ 8$ in a day.
The crisis in the cotton trade has become more severe this week. Large numbers of both spinners and weavers are working short time or have closed their mills altogether for a while. But a considerable number refuse to join in the movement. They allege, with much foree, that they foresaw that cotton must rise cowards the end of the year, and that they cannot with reason be asked to forego now the results of their good judgment. In this state of things the leaders of the trades unions have interfered and they propose to the operative spin ners generally that they should assist in compelling short time for the first fortnight in October by agreeing to strike in all those factories in which short time is not adopted. Several meetings to advocate this view have been held, but so far without result. The difficulty is that there are large numbers of operatives who do not belong to the trades unions, and it is feared that they would refuse to strike, since they would have no means to support themselves.
There is a very strong feeling all over Lançashire, Cheshire and Yorkshire against Mr. Steenstrand, a Liverpool merchant, who is accused of having cornered the market. Mr. Steen strand has given his own account of the matter in a Liverpool paper. He acknowledges that towards the close of last year he came to the conclusion that last year's American crop would be insufficient for the requirements of the world without a considerable risc in price, and that he began in December to buy futures largely; that he took deliveries as the contracts fell due, and then sold the actual cotton on the spot; that he has never wavered in his view, and that so far he has been highly successful. But he denies that he bought anything like 150,000 bales, as is alleged, and asserts that the real cause of the crisis is not his transactions, but the mistake of spinners, who assumed that the crop would be much larger than it has proved to be, and therefore neglected to lay in supplies when prices were low. It is admitted by the spinners themselves that they did make a mistake regarding the size of the crop, and did not lay in sufficient supplies in time, snd they throw the blame of their mistake upon a London firm, who, they say, published an enormous over-estimate of the crop, whi $h$ firm has defended itself; but there is no need to enter here into that controversy. Meantime, there is much speculation as to what will happen in Liverpool on Monday next, when those who have sold for September delivery to Mr Steenstrand must all deliver.

The wheat market is rather firmer this week. The weather is cold for the season, but fairly dry, and the coudition o English wheat is improving.

The Bank rate of discount and open market rates at the chief Continental cities no a ad for the previous three weeks have been as follows:

| Rates of interestat |
| :---: |
| Peris............ |
| Serlin........... |
| Frankfort...... |
| Ifamburg....... |
| Amslerdamn .... |
| Bruasels |
| Medrid........ |
| Vlenna... |
| 3t. l'eter |

$\left|\begin{array}{|c|c|c|}\text { September 27. } \\ \hline \text { Bank } & \text { Open } \\ \text { Rate. } & \text { Market }\end{array}\right|$

| September 20. |  | September 18. |  |
| :---: | :---: | :---: | :---: |
| Bank | Open | Bank | Open |
| Riate. | Market | Rate. | Market |
| 8 | 2\% | 8 | 2 |
| 1 | $3 \%$ | 1 | 23 |
| 4 | 34 | 1 | 2\% |
| 4 | 84 | 4 | 2\% |
| 236 | 23/6 | $23 / 8$ | 2X |
| 3 | 24 | 3 | 23/ |
| 4 | 31/4 | 4 | 34 |
| 4 | 4 | 4 | 1 |
| 8 | - | , | - |
| 8 | 8 | 3 | 8 |

Beptember 6. | Rank | Open |
| :--- | :--- |
| Rate. | Sarket |

The rates for money have been as follows:


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

|  | 1889. | 1888. | 1887. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\pm$ | $\boldsymbol{x}$ | \& |  |
| Iroulation...................... | 24,489,155 | 24.789.990 | 24,458,160 | 25,188,005 |
| Publlc deposita. | 5,220,075 | 4,878,904 | 1,009,180 | 8,259,392 |
| dubor dopasit | 24,001.527 | 24,318.503 | 22,015.108 | 25,408,441 |
| Govarnmout securttes.............. | 14,580,892 | 14,721,430 | 12,754,603 | 12,338,543 |
| Other securttlar | 20.701,124 | 20,771.787 | 20,503,016 | 22,962,175 |
| Reserve of notes and colu.......... | 12,393.420, | 12,213,250 | 11,878,538 | 11,812,056 |
| Coluasid bullion | 20,850,084 | 20,803,240 | 20,588,686 | 21,260,781 |
| Prop. assets to labilities.......p. ©. | 421/6 | 41/8 | 48x | 41 |
| gank rate ........................... | $5 \mathrm{p} . \mathrm{c}$. | ©p.c. | 4 p.c. | 31/1 p. 0 |
| Consols. | 96 15-18 | 9798 | ……0 |  |
| Clemring-Hou | 109,274,000 | 105, 134,000 | 87.811,00 | 183,7¢2,000 |

Jiessrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold-Withrawale of gold to a total of 2677.000 have taken place during the week. or which $£ 502,{ }^{\prime} 0$, goes to south Atuorlea, $£ 50,000$ to Lislou and $8125,1,10$ tu, Exypt. Thero has been no ap, n market demand for bars, and the Bank has accordingly received $£ 81,000$. ArrivalsF. om the oape, Bo rbay and elou,00u to Alexaridita.
silver-A week ago we repurted tho price of sify $\mathbf{r}$ 月e $422^{2} \mathrm{gu}$, to which it had ralleu in consequence of there belag no Mint demand. Scarolty of supplies has since caused a froth rise, and as, in adolition to better exchango from frulia, 1 here was a further inquiry ou sint account, the ploety nove 421 gad. Arrivals-From New York, $£ 61,000$ and from

Mexican Dollars - There have heen few traneactions in theso colns, which mas be quoted as quite nominal. The aritval, per French steanuer, has yet to be tix 1 .

The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | Sept. 26. | Sept. 19. | SILVER. <br> London Standard. | Sept. 26. | Sept. 10. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sar gold, fine....0z. | ${ }^{8}{ }^{8} 8^{\text {a }}$ | 8. <br> 77 <br> 8 | Burs sllver ........ 0 or. | $4211-16$ | 4. |
| Bar gold, contaln'g 20 Awt. silver.0z. | 7710 | 7710 | Bar sllver, contalnfig 5 grs. gold.0s. | $431-16$ | 48\% |
| spau.doublouns.0z. |  |  | Cake silver......08. | 46 1-10 | 45 13-16 |
| \$ Am,donbloons.ot. |  | - | Mexlcan dols....oz. | . ....... | .. |

The foll owing shows the imports of cereal produce into the U nited Kingdem during the first three weeks of the season compared with previous seasons:

|  | 1889. | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat............. owt . | 3,957,370 | 3,411,173 | 3,727,101 | 3,858,476 |
| Barie | 885,100 | 502,017 | 770.947 | 854,047 |
| Oata. | 982.637 | 1,001,914 | 748,775 | 1,110,528 |
|  | 94.838 | ع9,860 | 163,307 | 139759 |
| 8en | 2,016,706 | 1,.53,551 | 1,380,331 | 1,867,234 |
| our. | 1,062,212 | 1,058,417 | 1,109,5.3 | 1,100,880 |

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

|  | 11889. | 1888. | 1887 | 188 |
| :---: | :---: | :---: | :---: | :---: |
| imports of wheat.cwt. | 3,957.570 | 3,411,173 | 3.727.101 | 3,838,47 |
| lraports of liour ...... | 1,0ヶ2,212 | 1,013,010 | 2,878,491 | 1,402,463 |
| Tatal | 7.345.6.32 | 5.412,636 | 7.715,115 | 6.4 |



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

|  |  | Latrs week. | 1888. | 1887 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. ... . . . . | 1,28\%,000 | 1,385,500 | 2,05!1,000 | 1,608,500 |
| Flour, cqual to grs. | 160,000 | 180.000 | 229,000 |  |
| Malzo.... ...... urs. | 368.000 | 402.000 | 11:3.000 | 263.000 |

## Engllwh Finanelal Markets-Per Cablo.

The daily closing quotations for securities, \&e., at London are reported bs cable as follows for the week ending Oct. 11:

| Lemidon. | Sat. | Mon. | Tues. | Tred. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz. ........d. | 42 | ${ }_{9}^{4} 2111_{10}$ | $\frac{42 l_{1}}{1 n}$ |  |  |  |
| Consols, new 2ationcta. do for acenunt. |  | 97118 97818 | $971 \text { 10 }$ | $973_{18}$ | $\begin{aligned} & 9.316 \\ & 977 \\ & 971 \end{aligned}$ | $\begin{aligned} & 97128 \\ & 975_{10} \end{aligned}$ |
| Froh rentes in Paris) in. | 80 | $8 \frac{97318}{}$ | ${ }^{97} 40^{18}$ | 87.58 | $87.55^{18}$ |  |
| U. 8. 4188 of 1891 | + | 108 | 108 | 108 | 108 |  |
| U. 8. 48 of 1907 | ¢ | 1293 | 129\% | 12934 | 1293 | 12994 |
| Canadian Pacifio. |  | $72{ }^{1}$ | $7{ }^{1078}$ | $\mathrm{F}_{7}{ }^{58}$ | $71{ }^{1}$ | 7118 |
| Chio. Mil. \& 8t. Paul.... | \% | 734 | $72{ }^{3}$ | 7358 | $73{ }^{3} 8$ | $73^{18}$ |
| Minois Centra | 5 | 120 | 11.8 |  | 1204 | 12114 |
| Lake Shoro |  | 10812 | 108 | 1084 | 10878 | $108{ }^{1}$ |
| Loulsril'e \& Noshrillo. | 2 | 793 | 80 \% | 812 | $83^{18}$ | 8238 |
| Moxican Contral 48 |  | ${ }^{6358}$ | $68{ }^{\circ}$ | $\mathrm{CO3}_{8}$ | $6^{658}$ | 69 |
| N.Y. Central \& Fudsn, | \% | $110{ }^{2}$ | $110{ }^{1}{ }^{2} 4$ | $110{ }^{4}$ | $110{ }^{5}$ | 1104 |
| N.Y. Lake hime \& Westa |  | 30 | 295 | ${ }^{3018}$ | ${ }^{301}{ }^{1}$ | ${ }^{3018}$ |
| to ${ }^{\text {dor }}$ |  | $106{ }^{4} 4$ | 10614 | $1064{ }^{1}$ | 106 | 10634 |
| Norfolk \& Westeru, prat. |  | 5.58 | 583 | ${ }_{76} 8^{14} 4$ | 5918 | 7718 |
| Pennaylvania ........ |  | ${ }_{50} 5$ | 5.51 | ${ }^{\text {a }} 5_{8}$ | 55 | $55 \%$ |
| Philadelphin \& Reading. |  | 23 | $23^{13} 4$ | ${ }^{23} 38$ | 2318 | ${ }_{6}^{2338}$ |
| ${ }^{\text {- }}$ - 10 n Pacifl |  | 66 | 6508 | ${ }_{6}^{665}$ | ${ }_{6318}{ }^{18}$ | 664 |
| Wabash. Mrup........ |  | $33^{2} 9$ | 33 | 33 | 33 | $32^{7}$ |

## 

National Banks. - The following National Banks have recently been organized:
4.132-Tho First National Bauk of Tallalinswee. Flnrila. Capital, \$50, 4,135-The Elrat National Bank of Locklund, Ohio. Capinai, \$5n,000. 4.134-The oirst W. Watkpr, Preadonf; Ed ward A. II erbet, Cashier
4.134-The $1^{2}$ irst National 1 tuk of Cisco, Texas. Capital, $\$ 50,000$. J. II. 4,135-The Florenee Nationai Bank, Alabama. Ca tital, $\$ 50,000$. Amos 4,136-The Manufaturers National Bank of Pittsburg, Kansas. Capi-4.13:- Tho stenhenson National Bank of Aiarinette. Wisco sli., Capl (a1), tho ,40 . Augustus C. Bronu, President; John Wi. Lom bard. Ca-hter.
4,138-The Tirsi Ni.tional Bank of Tong Branch. New Jersey, Cranital 0,000. Rulus Blodgett, President; John Terlune, Cashler.
Imports $\triangle N D$ Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 8,066,487$, against $\$ 7,942,163$ the preceding week and $\$ 8,697,419$ two weeks previous. The exports for the week ended October 8 amounted to $\$ 7,934,885$, against $\$ 7,327,175$ last week and $\$ 77,322,233$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) October 3 and for the week ending (for general merchandise) October 4; also, totals since the beginning of the first week in January.

FOREIGN LMPORTS AT NEW YORK.

| For Week. |
| :---: |
| Dry Goods...... Gon'1 mer diso.. |
| $\begin{array}{r} \text { Total......... } \\ \text { Since Jan. } \\ \text { Dry Goods. } \\ \text { Gon'l mar }{ }^{2} \text { dise.... } \end{array}$ |


| 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \$ 2,174,631 \\ 4,914,603 \end{array}$ | $\begin{array}{\|} \$ 2,284,130 \\ 6,621,409 \end{array}$ | $\begin{gathered} \$, 000,151 \\ 5,811.027 \end{gathered}$ | $\begin{aligned} & \$ 2.588 .720 \\ & 5.477,767 \end{aligned}$ |
| \$7,08J,234 | \$8,905,539 | \$7,311,178 | \$9 066,487 |

The
The following is a statement of the exports (exclusive o specie) from the port of New York to foreign ports for th week ending Oetober 8 and from January 1 to date:
exports from new york for tile week.


Total 40 week. $|4242,651,104| \$ 237,919,731|\$ 225,124,696|+267,054,726$
The following table shows the exports and imports of specie at the port of New York for the week ending Oct. 5 and since January 1, 1889, and for the corresponding periods in 1888 and 188\%:
exports and hyports or specie at new tork.

| Gold. | Exports. |  | Inports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feek. | Since Jan. 1 | Week. | Since Jan. 1 |
| reat | \$1,532,721 | \$13,884,615 |  | \$390,634 |
| France............... |  | 27,718,805 |  | 1,461,301 |
| Weat Indies............ | 23,600 | 4,264,370 | 3.325 | 2~7,554 |
| Mexlco........ |  | 30,300 |  | 51.043 |
| All other countrios... |  | $2,189,552$ 76,200 | $\begin{aligned} & 16,92 \\ & 43,784 \end{aligned}$ | $\begin{aligned} & 142.628 \\ & 70.506 \end{aligned}$ |
| Total $1889 . .$. | \$1,688,181 | \$48,168,515 | \$63.731 | \$4,881,3?1 |
| Total $1888 . . . . .$. | $\begin{aligned} & 40.462 \\ & 14.470 \end{aligned}$ | $18,9.14,5.15$ $6,402.865$ | +119,75N | $5.447,66=4$ |
| Sitver. | Exports. |  | Inports. |  |
|  | Treek. | sinceJon. 1. | Wcek. | Since Jor.1. |
| Great Britatn......... <br> France. <br> Germany <br> West Indies. <br> Mexico. <br> Souil A merica. <br> All other countries.. | \$461,220 |  | \$. 14.113 |  |
|  |  |  |  | 14, 111 |
|  |  |  | $2,5 \mathrm{c}$ | 110.32 |
|  |  |  |  | 51.50 |
|  |  |  | 4.600 | 46.1429 |
|  |  | 190, CO 2 | 3,326 | 781,5us |
|  | $\begin{array}{r} \$ 461,220 \\ 37,, 450 \\ 263,1101 \end{array}$ | $\begin{array}{r} 15.439,718 \\ 10,021,409 \\ 8,837,516 \end{array}$ |  | \$1,098,54 |
| Total 189........ |  |  | 17.451 | 1, $1,367,81$ |
| Total 1887... |  |  | 87,046 | 1,545,34 |

Of the above imports for the week in $1839 \$ 57,779$ were American gold coin and \$185 American silver coin. Of the exports during the same time $\$ 24,220$ were American gold coin.

- The projectors of the new American banking enterpise for Mexico have issued their prospectus under anspices which are most promising. The title is the International \& Mortgage Bank of Mexico (Banco Internacional E Hipotecario de Mexico), and the company is incorporated under Mexican law whereby the liability of shareholders terminates upon full payment for their shares. The capital is $\$ 5,000,000$, in shares of $\$ 100$ each, with power to increase the issue. The present issue will be $\$ 3,500.000$, of which $\$ 2,500,000$ are to be offered to the public, and the remaining $\$ 1,000,000$ are to be exchanged for the stock of the Banco Hipotecario Mexicano, which is absorbed by the new company,

The Directors in the United States will be H. B. Hollins, of II: B. Hollins \& Co., bankers: Robert Colg ite, Meyer Lehman, of Lehman Bros.; Edward E. Denniston. of E. W. Clark \& Co.. bankers, Philadelphia; Williau C. Houston, merchant, Philadelphia; B. J. Burke, of H. B. Hollins \& Co., and Joseph S. Auerbach, of the law firm of Messrs. Lowrey, Stone \& Auer bach, N. Y
This bank will introduce into Mexico the United States banking system. Among the important features of its character is the authority to issue certificates of deposit for silver or gold, coined or in bars, to bearer, or to order payable on demand, in Mexican dollars or by weight in onnces, in the Republic of Mexico or abroad. The importance of this power can be better understood when it is staied that Mexico and the United States produce together upwards of 75 per cent of the entire annual product of silver in the world. It is expected that the silver certiticates of the bank will enter into circulation, resulting in adjusting balances, and thus avoiding the transmission and re-transmission of actual bullion. These certificates will be redeemable at the oflice of the bank in the city of Mexico and at designated points abroad. The certificates in dollars will, it is believed, circulate throughont the Republic of Mexico, affording a secured currency. The right to issue silver certificates is a privilege enjoyed by no other Mexican bank.
Subscriptions will be received for stock at $\$ 110$ per share Mexican money in Mexico, or its equivalent price of $\$ 50$ in the United States and $£ 168 \mathrm{~s}$. in London. The subseription books will open on Monday, Oct. 14, and close on Oct. 18.
Full particulars of the enterprise are given in the advertisement on the fourth and fiftl pages of the Chronicle.
-The shares of the London \& New York Investment Corporation (Limited) to the amount of $\$ 2,500,000$ will be offered for subscription in New York and London on Tuesday and Wednesday of the coming week. Attention is called to the advertisement of Messrs. Poor \& Greenough on pages two and thuee of to-day's issme of the Chronicle. The list of founders includes many of the most prominent financial names in this country and London. The aims of the company and information relating to the subseription are fully set furth in the advertisement. Investment companies of this sort have been so successful in London that it seems rather remarkable they have not heretofore been started in this city.
-The Finance Company of Pennsylvania paid a dividend of three dollars per share on October 7. The company announces that its "undivided profits," after paying this dividend, are $\$: 5 \pi, 380$, an increase for the lialf-year of $\$ 18,009$.

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

| Date. | Recetpls. | Payments. | Batances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ouin Cert's. | Ourrency. |
|  | $3,872.435$ | 5,294,737 | $155,7 \div 1,66^{\$}$ | $24,762,0 \leq 2$ |  |
|  | 4,156,254 | 3.427.373 | 135.5 -7.192 | 25.4-0,064 | 10,792,535 |
|  | $2.830,966$ | $3.5 \times 9,207$ | 155,544,519 | \%4,906.2'6 | 10,541,0.6 |
| ". 9 | 2,988,527 | 4.1 .3880 | 155,616,7ex | 23,952.204 | 10,267,777 |
| " 11 | 4,079,307 | 4,452,01 | 156i.011,533 | 23, $1,0,114$ | 10.237 .697 |
|  | 3,470,30: | 4,-04,369 | 156,035,513 | 22,078.433 | 111,149,23 |

Totial $\overline{20,012,307}$ 25,151,535
Anction Sales.- Whe following were recently sold at auction by Messrs. Adrian IF. Muller \& Son :


## ghating ard Fituatciat.

## SPENCEEE 'IUEASK \& (XO.,

BANISELR.
Non. 16 and 18 Broad Sireut, New York Clity.

## 

All classes of Becurities Bought and 8old on Commtssion. Specin! attontion then to Inrestment Securiti
aud to Phiadelphia, Boston and Cheeigo.

## 'The 隽ankers' (5azette.

| Same of Onmpany. | Per Cent | Whon $P$ yable. | Bonks Closed <br> ( Hys wchusive) |
| :---: | :---: | :---: | :---: |
| Concord............... |  |  |  |
| Gumborlaud valiey iquar. | 2 | Nov. 11 | Oct. 16 to. |
| East Tenn. Va. \& Ca. 1at pref... | 5 | Nov. 15 |  |
| Ralcigh \& Custun ................. | 3 | Oct. 1 |  |
| Pbilatelplia Company (quar.)... | 2 | Oct. 25 | Oct. 15 to Oct. 25 |

## W, Whi, mTREET. FRIDAY, Oct, $11,188 \% .-5 \mathrm{M} . \mathrm{M}$.

The Moncy Market and Financial Situatlon. - The notable features since our last report havo been the high rates for call money early in the week and the relaxation afterward and at the Stock Exchange a break in two or three specia stocks, affecting more or less the tone of the whole market.
In regard to money, the prevailing opinion seems to be that the present crisis is past, and that without any attempts to create an artificial stringency, the supply of money on call is likely to be more abundant; the larger purchases of bonds by the Government liave also had a good effect.
As to the stcck situation the horizon can not be perfectly clear so long as there are important stocks liable to break down 5 or 10 points in a single day. It has been justly observed that Atchison has now done about all that it can do in depressing the market, as the margin for a further decline is very small under any circumstances; the Trust stocks have also had their severe break, and the danger from weak specialties liable to break heavily secms now to be measurably removed. On this account, if for no other, the outlook appears to be essentially improved.
Among the railroad stocks which depressed the general tone Atchison took the lead, as usual, declining to $261 / 2$ on Thursday, but rallying to-day and closing at 28 ; this was followed by New England falling from $477 / 8$ to 43.3, without any known reason, and to-day Missouri Pacific declined to $683 / 4$. The two last-named stocks are believed to be thoroughly under control of a few inside parties, and in the past few years no other stocks havo been accustomed so frequently to take sudden starts of 5 or 10 points downward of upward, without any sufficient reason known to outside dealers.
Railroad earnings upon the whole continue to be quite up to the best expectations, and while last year was remarkable for showing greatly diminished net earnings in proportion to gross, the current year is showing in most cases a handsome improvement in the net business,
The open marset rates tor call loans during the week on stock and bond collaterals have ranged from 3 to 12 per cent, and to day the rates were $51 / 2 \infty 10$ per cent. Prime commercial paper is querted at $5 \frac{1}{2}$ a $61 / 2$ per cent.
The Bank of England weekly statement on Thureday showed a loss in specie of $£ 2 \Omega 3,000$, and the percentage of reserve to liabilities was $33 \cdot 70$. against $83 \cdot 30$ last week; the discount rate remains unchanged at $\overline{5}$ per cent. Tho Bank of France lost $21,000,000$ francs in gold and $5,875,000$ francs in silver.
Tho New York Cl aring House hanks in their statement of October 5 showed a deficiency under the 25 per cent requirement of $\$ 1,663,050$, which is a decrease of $\$ 2,603,800$ from the surplus of $\$ 935,750$ shown the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks

|  | $\begin{aligned} & 1889 . \\ & 0 c, 5 . \end{aligned}$ | - iffrencorrm 1'ro Week. | $\begin{array}{r} 1888 . \\ 0 \text { oct } 6 . \end{array}$ | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Capital | 60.762,700 | \$ | ${ }_{62,700}$ | \$ |
| *urplus | 54, 5225.140 |  | 49,418,200 |  |
| Loans aud diso'ts. | 467.316.500 | Dec. 1,995,20 | 34.5.636.400 | 348.1 |
| Epecie | 67.331.790 | Dee 2,252,306 | 81.902,900 | 74.97\% 50 |
| Net depoits | 3.959,700 | lue 11,600 | 6.517.900 | 3,189.419 |
| Legal tenders | 34,0778.700 | 1)ec. $1,614,100$ | 20,705,300 |  |
| Legal re | 103,068.4.50 | Dec. 1, 262,600 | 103,190.700 | 87,593,550 |
| Reserve hel | 101,400,400 | Dec. $3,366,400$ | 114,(i08,200 | 95,706,300 |
| Surjuns reserve.. | df 1,665,050 | Dec.2,603,500 | 11.417.500 | 8,112.750 |

Exchanir".-The sterling exchange market has not been very active, but rates have been irregular and the narket was at one time early in the week quite unsettled by the offering of cotton bills and the continucd high rates for money. Since then exchange has been stronger. Easier money in London has also strengthened long sterling, and there was less pressure from commercial bills. Posted rates were reduced on Monday to $4821 /$ u 483 and $4870487 / 2$, but have recovered gradually and are to-day $4831 / 2481$ and 488 .
To-dlay the rates on actual business were as follows, viz. Bankers' 60 days' sterting, $4823 / 41483$; tlemand, $4871 / 4$ a $4871 / 2$. Cables $488.4881 / 4$. Conmorcial bills were $481^{3}$ fontincnta $^{\circ}$ bills were: Francs, $5211 / 45205$ and $5181 /{ }^{\prime}$


The following were the rates of domestic exchange on Now York at the under-mentioned cities to-day: Savannah, buying $1 /$ discount, selling $1 / 8$ discount a par: Charleston, huylng fra $3-16$ discount, selling par; New Orleans, commercial, \$it $50.1 \$ 175$ discount; lank, par; St. Louis, par; Chicayu, parto 25 c . premium.

The rates of leading loankers are as follows:

| netuber 4. | Risty nay/a. | Demamra. |
| :---: | :---: | :---: |
| 1'Thue hankern'sterilng hils on London. | 4834.481 | 485 |
| Prime cuminerein........... ....... |  |  |
|  | $521{ }^{\text {ma }} 3214$ | 18301 m |
| Amsterdam (gulders) .............. |  |  |

United States Bonds.-Transactions in Government bonds continue very light at the Stock Exchange. The Treasury purchases have been larger than for sereral weeks past, then otferings of 4 s having been specially large, and most of then within the limit. The total acceptances for the week are $\$ 3,385,600$
The statement for this week is as follows:

|  | 436 Per Cents due 1891. |  |  | 4 Per Cents dus 1907. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offering. | [rurch'es. Prices paid. |  | Oferinga. Purch'es Prices pous |  |  |  |
| Bxturday | 15,000 | \$5.000 | 108\% | \$551,450 | 1521,450 |  | 127 |
| Mondsy. | 38, 8.0 | \$8,330 | 103\% | $7+1.250$ | 701.230 |  | 127 |
| Tuesday.... | 103,000 | 103,000 | 105\%/8 | 21,100 | 81.100 |  | 12\% |
| Wedn'sdiy. | 33,450 | 33.450 | 105\% | 1.4:8,400 | 1.019.7\%0 |  | \% |
| Thursday... | 937,060 | 33 i .000 | 105\% | 200.500 | 20.501 |  | 127 |
| Frida | 68.800 | 68,800 | 100\% | 173,000 | 173.000 |  | 127 |
| Total. | 835,400 | 885,800 | 105\% | 8,258,700 | 2.800,000 |  | 127 |
| The closing prices at the N. Y. Board lave been ss follows: |  |  |  |  |  |  |  |
|  |  | Intereal Periods | Oct. Ocl. <br> 5. 7. | Oct. $8 .$ | Det. 9. | $\begin{aligned} & 0 \% . \\ & 10 . \end{aligned}$ | O 21. 11. |
|  <br>  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 49, 1907. | couv. | Go-Jan. | 127 -127 | 127 | *127 1 |  | $\pm 127$ |
| 6s, enf'ev: ${ }^{\text {a }}$ | 5.....reg | J. J. | * 118 - 118 | *118 | -119 1 | 18 | 118 |
| 6s, eur'ey, | 6....req. | J. \& J. | 120 * 120 | * 120 | *120 /*1 | 20 | 120 |
| 6s, curere's | 7....reg. | J. \& J. | 123 -123 | *123 | 123 * | 23 | 12\% |
| 6s, cur ${ }^{\text {a }}$ | re | J. | \#126 126 | *126 | * 120 -1 | 26 | 120 |
|  | re | 'J. \& J.' | * 129 129 | *129 | 129 1 | 29 | 12. |

State and Railroad Bonds.-State bonds have been dealt in to only a morlerate extent, though several transactions in Tennessee settlement 3s were recorded at $731^{1}()^{2} 741 \frac{1}{4}$. The only other sales werc of Alabama Class A at 1033 4 , and Virginia os deferred, trust receipts, at 9 .
Railroad bonds have been devoid of any special feature, and a good moderate business has been done frour day to day. At times there was an unsettled feeling in sympatiy with stockz, but generally prices are well held. Atlantic \& Pacific 4s and incomes and Gulf Colorado \& Santa Fe bonds have gone lower, but a number of elasses have adranced.
Railroad and Miscellaneous Stocks.-The stock market has been very irregular this week. White there wero important breaks in certain stocks, others were well supported, and some were eren adranced sereral points. Speculative influences have had much to do with the fluctuations-sloort sales in the early part of the week, and then a movement to cover when the market showed signs of resisting the pressure, were important factors in the fluctuation of prices. There was a little squeeze in the money rate on Monday, but since then the money narket has ruled comparatively easy, and there has been less apprehension in that quarter. Tlit fact that the New York Clearing House banks for the first time since May, 1484, showed a defieiency under the 25 per cent requirement in the statement of weekly averages was made the most of, though the deficicncy is believed to he quite temporary. The condition in regard to railroad rates is still unsatisfactory, as the cut mado by different roads between Chicago and Missonri River points keeps the situation unsettled.
Atchiscll continues to be the rery weak spot of the market and still declines under free sales, and all parties are waiting for the proposed plan of adjustment; to-day it rallied sharply in the afternoon. New England was pressed for sale on Thursday, and fell off sliarply, without definite reason, as usual. Burlington \& Quincy, which had previausly heen fuite stroug, developed inuch weakness on Thesdar. Tulay, Friday, Missouri Pacific fell off to 693 , at the clase.
On the other hand, there have been a few stocks conspicuous for strength; Louisville \& Nashville had support from London as well as here and advanced once to $811 / 8$. The Northrn Pacilics and Oregon Trans-Continental moved up in the latter part of the week, and helped to strengthen he general market. Manhattan was also strong at this time and Western Oniou improved a little on the annual statement. Manitoha was somcthing of a feature in the early part of the week by leclining to 111 , after liaving touched $121 \frac{1}{2}$ on last week's ade nnne. It has since recovered most of the decline, closing at $1163 / 4$.
1he Trust stocks continte to exert an adrerse infinence ou the market by their weakness and wide and rapid fluctuations. Sugar fell off to 81 to-da5, and American Cottions. Sugar foll off to 81 to-daj, and American cot-
tom Oil declince to 887 on Monday, with recorery in loth later. Iucide opmations were helieved to be the chief reason in each case.

STOCKS-PRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING OCTOBER 11, AND SINCE JAN: 1, 1889 .

|  | Higitest and lowest price |  |  |  |  |  | 8ates of the Week, Shares. | Range Since Jan. 1, 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sto | Saturday. Oct. 5. | onda $\text { ct. } 7$ |  | day! | $0$ | Friday, Oct. 11. |  | Lowest. | Ilgheat. |
| Atcuse | ${ }_{30}^{3014} 314$ |  |  |  |  |  |  |  |  |
| Atlant <br> Canad |  |  |  | $69^{43_{6}}$ | $69{ }^{4} 7{ }^{4} 4^{4}$ | 693870 |  | 47 Log Mar. 16 |  |
| Canada |  |  | 5314.54 | 53 | 53.54 | 53 | 1.925 |  |  |
| Central | 12 | $1251_{2} 12$ | $123{ }^{1} 12{ }^{1} 1_{2}$ |  | $1257_{8} 126$ | 1241212 |  | 2 | 131 |
| Cent | + |  | $3{ }^{34}{ }^{7} 83$ |  | $\begin{aligned} & 3478 \\ & 0.17 \end{aligned}$ |  |  | 33 Mar. 29 | 369 |
| Chesaye D0 | $2{ }^{2}$ | $\begin{array}{ll} 221_{2} & 225 \\ 61 & 621_{4} \end{array}$ | $2 \% 14$ 624 63 | $\begin{array}{ll}23{ }^{144} & 2 \cdot 11^{5} 8\end{array}$ | $\begin{array}{ll} 24 & 24^{7} \\ 641_{4} & 65^{1} 4 \end{array}$ | $\begin{array}{ll} 211_{8} & 2458 \\ 64 L_{2} & 6434 \end{array}$ | $\begin{array}{r} 10,2 \\ 3.9 \end{array}$ | $15^{1} 8$ Mar. $56^{1}{ }_{2} \mathrm{Feb}^{2}$. | 263 |
|  |  |  | 291 |  |  |  |  |  |  |
| Chicago Barlington | 1092110 | 10842110 | $100181081{ }^{1}$ | 10781083 | $107{ }^{1 / 4} 108{ }^{18}$ | ${ }_{* 4071}^{101_{2}} 1081_{4}$ |  | $89^{7} \text { Mar }$ | $1111_{2} \mathrm{Jan} .15$ |
| Chicago de Easter Do | $\begin{aligned} & \\ & \\ & 4018 \\ & 971 \\ & \hline \end{aligned}$ | $40-40$ | $\begin{array}{ll} 49 & 40 \\ 95 & 96 \end{array}$ | $401_{2} 40^{1}$ | $\begin{array}{cc} 414 & 421 \\ 98 & 98 \\ \hline \end{array}$ | $\begin{array}{cc} 40^{1} & 42 \\ 07 & 97 \end{array}$ |  | 40 Oot. | $40^{1} 4$ Aug. 12 |
| Chicago |  | 71 | $70^{18} 71^{3}$ | 11 | 1141 | 11 |  |  | 18 |
| $\mathrm{D}_{0}$ | 11 | 114 |  | 114 | $\begin{aligned} & 1141_{4} 11418 \\ & 1117_{0} 7125 \end{aligned}$ | 11 |  |  | $18$ |
| Chicago | $11^{11_{4}}$ | ${ }_{140}^{117^{8} 1143}{ }^{1 / 4}$ | $1101_{2} 111^{7} 8$ | *1110 114 | $\begin{aligned} & 111^{7} 811258 \\ & 141 \end{aligned}$ | 11138112 <br> $1411_{2} 1411_{2}$ |  | ${ }_{135}^{1021_{2}} \mathrm{Ma}$ | $1478 \text { 8ept. } 12$ |
| ${ }^{\circ} \mathrm{Chiscag}$ R | $1007_{8} 10$ | $100 \%$ | ${ }_{8}$ | $100^{2} 4101^{1} 4$ |  | 1 | 36 | ${ }_{9} \mathrm{M}$ |  |
| Cbioago 8 | ${ }^{114} 1$ | $* 141_{2}$ <br> $*$ <br> $* 35$ <br> 16 | ${ }_{*}^{+144^{12}} \mathbf{1}$ |  | *14 16 |  | - 13. | J | 1993 ${ }^{\text {ceb }}$ |
| Chicago | 33344 | $3^{14} 43{ }^{2}$ |  | 3312 ${ }^{1}{ }^{11^{12}}$ |  | ${ }_{33}{ }^{1} 2$ | 530 | $3{ }^{1}{ }_{2} \mathrm{M}$ | 37 |
| \% | *99 100 |  | 95 |  |  |  |  |  |  |
| C. Cinoln. Chic. \& 8t. |  | ${ }^{717}{ }^{17} 7_{8} 72{ }^{1} 1_{4}$ | ${ }^{1} 4$ | 1 | $\begin{array}{ll} 75 & 758 \\ 99^{18} & 990_{8} \end{array}$ | $\begin{array}{ll} 741_{8} & 7538 \\ 993 & 998 \end{array}$ | $\begin{array}{r} 20,291 \\ 2,028 \end{array}$ | ${ }_{96} 8^{18} \mathrm{~J}$ | 2 |
| bne | 1712 | $17^{31} 17^{34}$ | ${ }^{17}$ |  | $17^{3} 48$ |  |  | 11 Ju | 2 |
| Delaware | 145145 | 1444145 | 143 | 1444145 | $1441_{8} 145$ | 14 |  | $1{ }^{15}$ | 1 |
| Depr. Tex |  |  | $26{ }^{3 / 4} 27{ }^{1}$ |  |  |  |  |  | 7 |
| East Ten |  | $13^{13} 8_{8} 10^{18}$ | 114 |  |  |  |  |  | $11_{8}$ 8ept. 12 |
| Do |  |  | ${ }_{22}{ }^{1}$ |  | ${ }_{22}{ }^{7}$ |  |  |  |  |
| Do | ${ }_{4}$ | 9234 | -0212 $93{ }^{2}$ | ${ }_{*}^{23} 91_{2}{ }^{\text {a }}$ 93 $3_{4}$ | ${ }_{93}{ }^{24}$ |  | 100 | ${ }_{86}{ }^{\text {a }}$ Jan |  |
| Green Ba |  |  |  |  |  | ${ }_{117}{ }^{12}$ |  | $2^{5} \mathrm{Al}_{8}$ | 118 |
| П | ${ }_{\text {+18 }}^{115} 51117$ | ${ }_{115}^{115815}$ | $1151_{2} 111_{2}$ | $11$ | $1161211$ | 117 2 |  | Fis | $3118 \mathrm{Au}$ |
|  | $66^{18} 63{ }^{1}$ |  | $62.62{ }^{3}$ |  |  | $64 \quad 641_{2}$ |  | 513 | 664 4 Bept. 11 |
| 8ho | $10518105{ }^{588}$ | 105103 | $104{ }^{4} 105{ }^{18}$ | 10 | $105{ }^{1} 21057_{8}$ | 10 |  | 993 | 2 |
| Long Tera |  |  |  |  |  |  |  | 0 |  |
| Loulevill | $77{ }^{7738}$ | $77^{18} 78$ | 12 | $81{ }^{18}$ |  | $9^{38}$ |  |  |  |
| Loule. New |  |  | $103103{ }^{1}$ | $104 \quad 1043_{4}$ |  |  |  |  |  |
| Mnnhatian 1 Mehlgan Ce | 10 | 10319105 | $\begin{array}{ll}103 & 1033^{3} \\ 903 & 9112\end{array}$ | $\begin{array}{ll} 104 & 1043_{1} \\ y_{2} & 921_{2} \end{array}$ |  | 10441057 | $\begin{array}{r} 2,5 \\ 1,0 \end{array}$ |  | 1 |
| Milwaukee |  |  | ${ }^{* 95}$ |  | *95 0612 |  |  |  |  |
| Do | 116 | 11 |  |  |  |  |  |  | $117^{7} 8$ |
| ri | ${ }^{+12} 12$ |  |  |  |  |  |  |  |  |
| Missouri P | $7^{278}{ }^{73}{ }^{\text {a }}$ |  |  | $4^{188}$ |  | $63^{34} 711^{2}$ | $114,07$ | 6418 Mar. 28 |  |
| Mobile \& |  | 14 | *1312 |  |  |  |  | Ja |  |
| Nashv.Cuattano |  |  |  |  | 10 |  |  | ${ }_{1047_{4}{ }^{8} \text { Janir }}$ | 102 |
| New York New York | ${ }^{107} 17$ | -164.2 $17{ }^{1}$ |  |  | ${ }_{* 17}^{1064} 18$ | ${ }_{417}^{167}{ }^{18}$ |  | $1{ }^{1047}$ | 19 |
| Do | $\times 63$ |  |  | *68 70 | *68 70 | *88 |  | ${ }^{6} 1{ }^{\text {d }}$ |  |
|  |  |  |  |  | +3612 |  |  |  |  |
| Yorl Lake Erie \& W | $28^{7} 8$ | 83, | 285 | 29.291 | $29^{4} 4{ }^{4}$ | 2944 | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| York |  |  |  |  |  |  | 4,55 |  |  |
| New York |  |  |  |  |  |  | 93 | 2 Apr. 18 | 18 |
|  |  |  |  |  | 3484 | *3412 35 |  | 3034 Mar. 19 |  |
| Norfolk \& Western...... |  |  | ${ }^{+18} 1819$ | 183* 19 |  |  | 1.580 | $141_{4}$ Juyy 15 |  |
|  | $\begin{array}{ll}57 & 571{ }^{1}\end{array}$ | 5 | ${ }^{567}{ }^{67_{8}} 5{ }^{57} 7^{7}$ | 57 |  | 57 |  | $47^{12}$ N Mar. 11 | ${ }^{5814}{ }^{14}$ Bept. 23 |
| Northern 1 |  |  |  |  |  |  |  |  | $363_{8} 8 \mathrm{cpt}$. |
| $; M$ | 7 | ${ }^{722^{1}} \mathbf{7}$ | ${ }_{22} 2$ |  | $\begin{array}{ll} 74 & 75{ }^{1} \\ 221_{2} & 23 \end{array}$ | 7518 | 33. | $\begin{gathered} 6 \\ 9 \end{gathered}$ | $78^{7} 8$ 8ept. <br> 214 Bent. 1 |
| Oregon 8 | * 5 | $54 \quad 54$ | 54 |  | 5414 |  | , |  |  |
| Oregon \& Trans-Conttuen | $31^{7}$ | 4 | 31 | $32 \quad 333_{4}$ |  |  | 25,83 | $283_{4} \mathrm{Ju}$ |  |
| P |  |  | *20 |  | 2138213 | ${ }^{2012}$ |  | Ju |  |
| Phila. \& Read. Vot. Trust. Cert. | ${ }^{425}$ |  | ${ }^{441_{2}}$ |  | $45^{38} 846$ |  | 87.928 | 4214 | 50 Jan. 15 |
| Richmond\&West ${ }^{\prime \prime}$ 'term | 59, ${ }^{278}$ | $221_{2}$ | $2 \cdot$ |  |  | 22424 | 18,518 | $19^{12} \mathrm{Ju}$ | ${ }^{2734}{ }^{3} \mathrm{Feb}^{1} 13$ |
|  |  |  |  |  |  |  |  |  | 1 |
| oui |  | *251 |  |  |  |  |  |  |  |
|  |  | $53{ }_{5}^{51}$ |  |  |  |  | 234 | 53 Ma |  |
| Do | 10912 |  | $109{ }^{12} 109$ | $11883^{4} 1083_{4}$ | $1091_{2} 1091_{2}$ | 7 |  | 104 |  |
| 84. Paul \& Duluth ....... | ${ }^{12} 30$ |  |  | * $28{ }^{12} 30$ |  |  |  | $2{ }^{4} 1_{2} \mathrm{Ju}$ | 40 |
|  |  |  | $81{ }^{7} \mathrm{P} 81$ | *80 82 | $7912{ }^{2} 791_{2}$ |  |  | $791_{2}$ Sppt. 19 | ${ }^{353} \mathrm{Jan} .18$ |
|  |  |  | 112116 | $116{ }^{117^{1} 4}$ | ${ }^{11611_{2}} 11714$ |  | ,48 | 92 Apr .17 | -23 |
| Texas |  | 19 | $19{ }^{19}$ |  |  | $* 191_{2}$ $644^{1}$ 65 | 25. | 1712 | ${ }_{671}{ }^{2}$ Jan. 14 |
| Wab |  | $16^{1} 2$ | 164 |  | ${ }^{641} 1_{2} 17$ |  | 610 | Ja |  |
|  |  | $31 L^{2}$ | $31{ }^{388} 8$ |  | 314 |  | 8,544 | 24 |  |
| Wheeling | 20\% | ${ }^{7} 70{ }^{18}$ |  |  |  | 70 |  | $59{ }^{12}$ Ja |  |
| Wisconsí Mincel | $26{ }^{35} 8{ }^{25}$ |  |  | 28 |  |  |  | $21^{1 / 8}$ Ju |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $30^{7} 81$ |  | 3 |  | $31{ }^{1} 4{ }^{313}$ |  | 1,813 |  |  |
|  |  |  |  | 4 |  | 83 | 1,41 | 80 | 9238 May 28 |
| Delaware \& | , | 14912151 |  | ${ }^{1} L_{2}$ | 15 | 151153 | 672 |  | (1) |
| Oregon 1 |  |  |  | -52 54 |  | 21 |  | $4^{42} 4$ |  |
|  |  |  |  | 析 | 10 |  |  | A | 55 |
| Orecon <br> Preifie | ${ }^{103} 1011^{12}$ | 100 |  | $1003^{3} 10{ }^{3}$ | 101.10114 | 101 | 2.481 | 85 A | 7 |
| Puilman Pal | 187341873 | 18634187 | $189 L_{2} 189 L_{2}^{4}$ | $18933_{4} 189{ }_{4}$ | ${ }_{1894}$ | ${ }_{188} 8^{12} 189$ | 836 | 171 | $205{ }^{4} \mathrm{Feb}$ |
| stern Un | $84^{5} 85$ | $84{ }_{8} 845^{58}$ | $84{ }^{817^{7}}$ | 1818 | 85 | 85148 | 0,539 | T | 883 |
| Adame... |  |  |  |  |  |  |  | $144{ }_{2}{ }_{2}$ Jan. 2 |  |
|  | 17 | $1177^{1}$ | 1174 |  | 11711 |  |  | 109 3an. 10 |  |
| - |  | 8385 | $882_{2} 85$ |  | $83{ }^{2}$ |  |  | 7312 |  |
| Wells, Farg |  | 141145 | $140{ }^{142}$ | 139140 | 139 | *139 143 | 11 | 4 Jav. 19 | 146 |
|  |  |  |  |  |  |  |  |  |  |
| Do | $3_{8} \quad 4^{3}$ | $-4$ |  |  |  |  |  | 1 Apr. 3 |  |
| Commere | 101 | $101.1011_{4}$ | $1011_{2} 1011_{2}$ | 1021021 | $102141021_{4}$ | 10241024 |  |  |  |
| Denver |  | ….. $181_{2}$ | ${ }^{17} 7_{8} 18{ }^{2}$ | ${ }^{17} \mathrm{~L}_{4} 181_{4}$ | ${ }^{171} 1_{2}^{1} 181_{2}$ |  |  | $15^{12} \mathrm{M}$ |  |
| $\begin{aligned} & \text { Do } \\ & \mathrm{C} \end{aligned}$ | 3 |  | $50^{58}$ | $511_{2} 51$ | *5112 $521_{2}$ | ${ }^{*} 511_{4}{ }_{4} 522_{8}$ | 500 | $42{ }^{1} 4$ | 7 |
|  |  |  |  |  |  |  | 1,010 | ${ }^{7}$ 1820 July 18 |  |
|  | - |  |  | +2392 | $23{ }^{8}$ | $28{ }^{2}$ | 1,01 | $27{ }^{18 L_{2} \text { Jung. }}$ |  |
| Morris \& Essox | $1523_{4} 1523_{4}$ |  |  |  |  |  | 362 | 14 Ja | $156^{18}$ May 29 |
| W York New |  |  |  |  |  |  |  | 24112 | 279 8ept. 20 |
| Philadelp |  | 7171 |  |  |  |  |  | $701_{2}$ Sept. 2 | 87 lg Apr. 17 |
| Bouthern |  |  |  | 64.64 |  |  | , | co Oet | 743, Aug. 10 |
| ${ }_{\text {Sexam }}$ Southern Pa | 325 ${ }^{323}{ }^{3}$ | $32{ }^{2}, 32^{3}$ | $\begin{array}{lll}321_{2} & 331_{4}\end{array}$ | $33^{33_{4}} 35$ | 34 | ${ }_{*}^{351}{ }^{1 / 4} 36{ }^{36}$ | 7,775 | $211_{2}$ Apr. | $36^{38}$ Oct. 11 |
| Tol. Ann |  |  | $17^{12}$ |  | ${ }^{* 172}{ }^{12}$ | * $17 \quad 18{ }^{18}$ |  | ${ }_{21}^{15}$ |  |
| Cameron 1 r | $1_{2}$ |  |  |  |  |  |  | $4^{12} 2$ |  |
| C | 50452 | 2 | $5{ }^{51}{ }^{12} \quad 52^{1} 4_{4}$ | 5141521 | $51^{114} 4{ }^{5} 2^{1}$ | $51^{11_{2}} 5^{11_{8}}$ | 12,445 | 31 Jau. 23 | $55^{1} 48 \mathrm{Aept} .25$ |
|  | ${ }_{2} 101$ |  |  |  |  | 101101 | 176 | 93 Jsn. | 105 Feb. 19 |
| 2 |  |  |  |  |  |  |  |  |  |
| (ail | $22 \Rightarrow 2314$ | ${ }_{22} 2^{18}{ }^{18} 822^{27}$ | $\begin{array}{ll} 82 & 89 \\ 2214 \end{array}$ | $22_{8} \quad 23 z_{8}$ | $22^{7}$ | $825_{8}$ | , | $19^{58}$ Mar. 26 | 35 June 25 |
| Hoan | , | 3878 |  |  | 42 | 414 | 97:2 | $38^{7}$ | $611_{2}$ May 29 |
| Pratiliers ${ }^{\text {Pipe Line }}$ C |  |  |  |  |  |  | 420 | 393 | $47^{7} \mathrm{~g}$ Aug. 16 |
| Line C | 9812 99 | 83 3 9 | $98^{1_{2}} 9$ | 98389 | $88^{3} 8$ | $98{ }_{2}$ |  | 80 A |  |

[^1]BONDS－LAIEST DRICES OF ACTEV BONDS AT N．Y．SIOCK EXCHINGE，ANB RANGE SINCE，JAN． 1,1880

|  |  | Nange Since Jan． 1. |  | almoad Buntos． | Olosing． |  | IRange Since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Iİg |  |  |  | 1 Lencest． | Iflghesh |
| Atl．\＆Pac．W．W． |  |  |  | Mo |  |  |  |  |
| Guar．，48， 1937. <br> Can．Soutb．－18t gi |  | $481_{2} \mathrm{Oct}$ ． $061_{2}$ Jan． | $\begin{aligned} & 83 \\ & 1121_{2} \text { Meb. } \end{aligned}$ | General mort．，4s， 1938 <br> Wtatual Un．Tel．－S．f．，©s， 1911 | $\begin{gathered} 572 \\ \ldots \end{gathered}$ | $\begin{array}{r} 59 \\ 103 \end{array}$ | 41 多 Jan． <br> 99 Jan． | $\begin{array}{ll} 59 & \text { Oct. } \\ 1042 & \text { Apr. } \end{array}$ |
| 2d， 5 ， $1913 . . .$. | $9 \mathrm{fl}^{18} .196{ }^{4}$ | 9314 Jan． | $\begin{aligned} & 1122 \text { May } \\ & 100 \end{aligned}$ | 81．1． 1 18t，7s， 1913 |  | ， $133{ }^{\text {a }}$ 2 | ${ }_{129} 98$ Jan． | 1044 Apr． 13812 June |
| Central of N．J | 10142 b ． 102 | 0114 Aug． | $106 L_{2}$ Jan． |  | 1012 |  | $99^{5}$ Jan． | 13842 June |
| Consol． 78 | 120 b．${ }^{1} 120 L_{2}{ }^{\text {b }}$ ． | 120 Jan． | $124^{2}$ Junc | N．Y．Central－1：xicnd．， 5 B， 1893 |  |  | 10.4 May | 107 Peb． |
| Convert． 7 |  | 125 Jan． | 12814 Apr． | 3 | 31302 |  | $1323 \%$ Oot． | 13712 June |
| Gcueral mor |  | 10638 Jan． | 1153 |  |  |  | $111{ }^{\text {d }}$ Jan． | 11514 June |
|  |  | 108 Jan． | $113{ }^{1} \mathrm{May}$ |  |  |  |  | 134 Mch |
| central Pactif | 1174 b． 1117 | $113{ }^{4} \mathrm{~F} \mathrm{Fb}$ ． | 12014 June | N．Y． $\mathbf{N}$ | ． 116 |  |  | $1214 \text { June }$ |
| Land grant 68， 1890 | 1014 b .101 | $1011_{4}$ Oct． | $105{ }^{2} \mathrm{~F} \mathrm{~Eb}$ ． |  |  | 137 | $311_{2} \mathrm{Jan}$ ． | 19181 |
| Mortgage 6s， 1936 | 05 | $10{ }^{18}{ }^{1} \mathrm{Apr}$ ． | 1083 Mch ． |  |  |  |  |  |
| Che |  |  | $120 \text { 8ept. }$ | N．Y．Ont．\＆W．－1st，（is，1914． |  |  | $1104 \text { Mch. }$ |  |
| lat cor | $11$ | $107 \text { Jeb. }$ | $104^{14}$ Aug 114 July | N．Y．8n8．\＆W．－1at ref．， $5 \mathrm{n}, 1937$ Mifiand of N．J．-1 हt，6s， 1910 |  |  |  | $103 \& \text { Jane }$ |
| Che日． 0 ． <br> Chic．Bu | $11$ | 107 Jan． | $114 \text { July }$ $104^{7} 8 \mathrm{July}$ | Mifiand of N．J．-1 st，68， 1910 omolk \＆West．－Gen．，6e， 1931 | $\begin{gathered} 115 \\ 1 \\ 120 \end{gathered}$ | $\begin{array}{ll} 116 \\ 129 & b \end{array}$ | 1144．Apr． $1171_{4}$ Jan． | 11918 gept． <br> 121 2 Apr |
| Chic．Burl \＆Q．－Con | $130 L_{2 b} 130$ | 12912 3uly | 134 May | Nortb．1＇ac．－10t，coul）， $3 \mathrm{~s}, 1921$ | 1142 |  | $114{ }^{4}+{ }^{\text {a }}$ Ot． | $\begin{aligned} & 1212 \text { Apr. } \\ & 1207 \text { Mar } \end{aligned}$ |
| Debentre5 1913 |  | 1023 May | $106 \%^{2}$ June | Gencral，2d，coup．，1033．．．．． |  |  | $110{ }^{2} \mathrm{Oct}$ | 117 Aug． |
| Den |  | $92 L_{2} \mathrm{~F}$＇eb． | 9fl ${ }_{8} \mathrm{Mas}$ | （ieneral，3d，coup． |  | $10{ }^{1} 2 \mathrm{zb}$ ． | ． 9734 Jan． | 110 May |
| Nebraska Extens |  | $18{ }^{7} 8 \mathrm{Jan}$ Jan． | ${ }^{955}{ }^{5}$ Apr． | No．Pac．Ter．Co．－1st，6s， 1933. |  |  |  |  |
| Chlc．de E．111－－19t， | $120{ }^{\text {b．}} 120$ | 118 Jant． | $120 \text { July }$ | Ohio Iut．\＆Wcst，－ 1 st ， 58 ， 1938 |  |  | 61 Jnly | 8312 8opt． |
| Consol．60， 1 | 125 b． 12 | 118 Jan． | 12712 gept． | Oblo \＆ | 11735 b |  | 15 Jan． | 121 Juan |
| Chie．Gap．L．ds．-18 t， | －2a． 021 | 83 Feb． | 1014 Aug． |  |  |  | Jan． | $113{ }^{1} 4.8$ Sept． |
| Chte．sind，Coal | 02 a． 102 | 99 Jan． | 106 Juน⿺ |  |  |  |  |  |
| Chic．M1t．\＆St．P．－Con． | 126 b． 128 | 122 L．Jan． | $1301_{2}$ Jnne | Oregon $1 \mathrm{mp} . \mathrm{Co} .-1 \mathrm{gt}, 68,1910$ |  |  |  | $0^{0}{ }^{7} \mathrm{~F}$ Feb． |
| 1st，8outhwest Div．－68， 190 | 119 a． 118 l | 112 Jan． | 1171 Sept． | Ore．R．\＆Nap．Co．－19t，6s， 1909 |  |  | 10 Jan． | 1154 Juns |
| 1st，So．M1p．Div．－68， 1910 |  | 110 Jan． | 121 gopt． | Consol．，5s， 1925 |  |  | 02 Jaı． | 10534 May |
| 181，Cb．\＆Pac．W．DJv． 58,19 | ${ }^{108}{ }^{1}{ }^{1} \mathbf{1 0 8}^{10} 4$ | 103 J Jn． | 10934 June | Oragon de Transcon＇l | 04 b． |  | $1011_{2} \mathrm{Jan}$ ． | 1072 Apr． |
| D | 10 |  | 10813 June | Penn．Co． $4^{12} 29$, conpon， 1921 |  |  | $107^{7}$ Ja |  |
| I |  | 100 Ja | 108 June | Peo．Dcc．\＆Evans．－1at |  |  | $103^{2} \mathrm{Fclo}$ ． |  |
| Cbic．\＆ | 474 a． 145 | $1433^{3}$ Jina． |  | Evansv．DIv．-18 st ， 6 |  | $101^{12}$ ga． | 1023 J80． |  |
| Gold， 7 | 129 b．128 | 127 Ang． | 133 May |  |  |  |  | $70 \mathrm{~L}_{2}^{\mathrm{Moh}} \text {. }$ |
| Stnking fund | b． 115 | 119 Jan． | 123 Apr． | Phila．\＆Read．－Gev | $90^{38}$ | $9 \underbrace{2}$ | 8888 Jan． |  |
| Sinking fund 50,1 | 11075 | $108{ }^{12} \mathrm{~J}$ Jan． |  |  | $81^{1 / 4}$ | $818$ |  |  |
| Smking lund debunt | 112 b． 114 | 109 Jan． | 116 8ept． | gaj jref．Inco | 65 a | $6418$ | 6278 July |  |
| 25－ycar debentu |  |  | 109 Apr． |  |  |  |  | n． |
| Exitention 49， $1: 1$ |  | 98 Jan． | 10414 Fob． | Pittsb．（West．－1st，\＄．，44， 1917 |  |  | $76^{14}$ Jan． |  |
| Chtc．Peo．© St．L．－G1a． 5 |  | 95 Mcb． | 9934 May | Rleh．\＆All．－1st，78，Draxel cert． |  |  | 58 Jan． | $70^{18}$ Aug． |
| Cbic． $1 \mathrm{l}, 1$ \＆Pac．－65， 601 Exicnion \＆col， 53,19 | $\begin{array}{ll} 1311 \mathrm{~b} & 134 \\ 10578 \end{array}$ | 1314 Mch ． 10458 Jan． | $1381_{2}$ June 1092 Jnne | $2 d$ mort．， 6 s， 1916, vexel cort． Rich．di Danv．－Con．，6s， 1915 |  |  | 26 Jan． |  |
| $\mathrm{Ch}$ | $\begin{aligned} & 1057_{8} \\ & 1241_{2 a} .122_{2} \end{aligned}$ | 10458 Jan． $119^{1}$ Jan． | 1092 Jane | Rich．\＆Danv．－Co |  |  | 114 Jan． | $1193 \mathrm{May}$ |
| Cu． 1 t．L．\＆Pitt．－ 1 St |  |  | 100 Fob． | Rlch．© W．P．Ter．－Trust ¢s， 1897 |  |  |  | $\mathrm{n}^{34} \mathrm{May}$ |
| Clere |  | $92 L_{2}$ Jan． | 99 Junc | Roch．\＆Plitsb．－Con |  |  |  | 103 May |
|  |  | 30 ）an． | 135 Apr． | Rome Wat．\＆Ogd．－1 |  |  | $1061_{2}$ June |  |
|  | 122 b .123 b | 112 Jan． | 125 8ept． | Conso | 100 ¢2a． | $109 \frac{1}{4}$ | $108^{1} 8$ Apr． | ${ }_{112}{ }^{\text {day }}$ |
| Col．Coal \＆1ron－1 | $1011_{2} \quad 102$ | 9358 Apr． | 105 Jan． | 8 t ．J |  |  | 10.4 | $109{ }^{2} 2 \mathrm{Apr}$ ． |
| Col．H．Val．\＆Tol．－ |  | $60^{3}$ July | $8734{ }^{3} \mathrm{Feb}$ | St．L．Alt．\＆T．1i．－18t， $78,189 \mathrm{i}$ |  |  |  |  |
| General | 7272 | 50 July | 87 Feb． |  | 10714 b ． | 110 | 1053 Feb． | 1124 Jung |
| Denver \＆Rlo Gr．－1 |  | $18^{5} 8$ May | 123 8cpt． |  |  |  |  |  |
| $10 t \mathrm{c}$ |  | 75 Jan． | $82^{2} \mathrm{May}$ | 8t．1．Ark．\＆Te |  |  | 77 July | 99 Feb． |
|  |  | $844_{2}$ Jan． |  | $2 d, 681936$ |  |  |  | 38 Pob． |
|  |  | $73^{34}$ Jan． | 95 gept． | 8t．L．\＆Iron Mt．－1 |  |  | 10512 Aug． | 110 Ja |
| Denv．8．Pk．\＆ F | 86 b． $89^{12}$ a． |  | $942_{2} \mathrm{May}$ | 2d mort． 78. |  |  | 105 Jan ． | 110 July |
| Det．B，C．\＆Alp．－19t，\％．，68， 1913 | 104 b .10 | $103 \mathrm{Jan}$. | $108{ }_{2} \mathrm{Fsb}$ ． | Cairo \＆Fulton－1st， 79,1891 | 1023 ¢b． | 102 | $1014{ }^{4}$ Jur | $105 \chi^{2}$ Juns |
| Det．Mac．\＆M1．－Ld．gr． $3 \mathrm{~L}_{2 s,} 1911$ |  | 32 Aug． | 40 Feb． | Cairo Ark．\＆Tex．－10t．78， 189 | 10312 is． |  | 1025 Aug． | 107 Apr． |
| Dul．\＆Iron Range－1st，5s， 1 | 102 b． $100{ }^{1}$ | 9678 Jan． | 101 Feb． |  |  |  | 81 Jan． | 90 Peb． |
| Tenn．V．\＆G．－Con．， 5 | $1071_{2 a} 107$ | 102 Jan． | $108{ }^{2}$ May | St．L．\＆San Fr．－63，Cl．A， 1906 |  | 118 | 116 Ja | 121 |
| iz．Lex | 105 b ． |  | 1074 Aug． |  |  |  | 11534 Jan | 121 Apr． |
| Erie－18t，consol．kold，7\％， 1920 |  | 137 Mch． | 142 July ： | 6s，Clas | 1184 Lb ． |  | $1155^{2}$ Jan． | 121 Apr． |
| Lon | 11114 | $110^{3}$ Jan． |  | C， | 120 a． |  | 11518 g Jan． | 121 Maj |
|  |  | 118 Apr． | 123 Feb． | General mort |  |  | $101^{1+}$ Jan． | 108 Juno |
| 1．L．E．8W．－ | $1033_{1} \mathrm{~b} .1043^{1}$ |  | 10712 May | 8．P．M．\＆ |  |  |  |  |
| Ft．W．\＆Denv．C．－1st，6s， 1921 | 100 10012 | $90^{\circ} \mathrm{Jan}$ ． | $1011_{2} 8 \mathrm{ept}$ ． | 18 c consol．，6s， 183 |  | 118 b． | $115 l_{8}$ Jan． | $121 \text { Jun }$ |
|  |  | $2^{18} \mathrm{May}$ | 95 M Mch． |  |  |  | 984 Jan． | 103\％June |
| Gr B．W．\＆Et．P．－2d ine． | 16 b ． | 13 July | 25 Feb． | －ollate |  |  | 964 Fcb． | $100{ }^{1} 2 \mathrm{Jnly}$ |
|  | $1044_{2} 10118^{105}$ | $100{ }^{1} 4$ Allg． |  | Monta |  |  | 834 Jan． | 9212 May |
|  | 65 65 | 64 Ang． | $871_{2} 3$ 3an． | 8hen．Val．－ 10 | －9412b． | 9412 b ． | 8712 Apr． | 96 May |
| Han．\＆St．Jos． | 9119 | 119 gept． | 124 Feb． | 68 ， | 38 | 3712 b ． | 31 Jan． | 40 May |
| Int．\＆ | 103 b． 134 | 10012 Apr． | $109{ }^{\text {L }}$ Jan． | South Carolln |  |  |  |  |
| Conp | 69 a． 66 | 62 May | $74{ }^{2}$ Jan． | 2d，6s， |  |  | 47 Jan ． | 61 Aug． |
| Kentuc |  | $71{ }^{1} 2 \mathrm{Jan}$ ． | 90 June |  |  |  | 5 gept ． |  |
| Knoxv．de $0 .-1$ ®r， 6 s，gold， 1 | 112 3． 11112 lb ． | 101 Jan． | $1121_{2}$ Sept． | 80．Pac．，Ariz． 1 1st， |  | 8 | 10412 July | 1084 Jnae |
| L．Erie | 114114 a． | 107 Jan | 116 Sept． |  |  |  |  | 11828 ept ． |
| Lake Shore，－Con．cp．，1st， $7 \mathrm{~s}, 1$ |  | 1254 Jan． | 130 May | 80．Pac．，N．M．－18 |  |  | 0514 July | 109 Oct． |
| Consol．coup．， $2 \mathrm{~d}, 7 \mathrm{Fs}, 1903$ | 127 a | 124 Jan． | 1304 May | Tenn．C．1．\＆Ry．－Ten．D． |  | 96 | 89 Јап． | $100 \mathrm{Mch}$. |
| Cong 1sland－1st，con |  | 1144 Jan | 117448 ept ． | Birm．Dt | 97 | 901 | 89 Ja |  |
| General mort． | 98 b． $100{ }^{1} 4$. | $92{ }^{1}$ JJan | 10214 May | Tcx．\＆Pac．－10t，gold，5s， 2000 |  | $90^{19}$ | $85{ }^{1} \mathrm{Mach}$ ． | 94 May |
| Loufsv．\＆Nashv | $117^{1} 2{ }^{1164} 4$ | 17 Oct | $1211_{2} \mathrm{Mch}$ | 2d, gold, | ， | $364 \mathrm{~b} .$ | 34 Mch． | 40 Apr． |
| E．H． | 117 b． 115 b． | 1144 Junc | 1184 May | Tol．A．A．\＆N．N．-1 st ，68， 1921 |  | $106{ }^{2} \mathrm{~b}$ b． | 99 Meh． | 1104，Jona |
| Geueral， | 115 a． $114{ }^{2} 2 \mathrm{~b}$ ． 1 | 112 Jan． | $118{ }^{1}$ May | Tol．A．A．\＆Gr．Tr．$-18 t, 68,192$ |  |  | 103 Jan． | 120 June |
| Trust B | $0 \quad 110 \mathrm{~b}$ ． | $109{ }^{2}$ Jan． | $15^{2} 2 \mathrm{May}$ | Tol．\＆Ohto Cent．－18t， 58,1935 | 10184 b |  | 191 Jan． | 10412 June |
| － |  | $101{ }^{12}$ Jan | 106 Apr． | Tol．Pco．d West．－ 1 st， 4 | ${ }^{7711_{4}}$ |  | 74 Apr． | 822 June |
| －y |  |  | $107 \text { sept. }$ | Tol．8t．I．de Kan |  |  | $92^{12}$ Jan． | 105 May |
| Conis． |  | $112^{1} 4$ Jan | $1042{ }^{1042}$ Jpr． | Union Pacitie－ |  |  | 115 Jan | 121 120 Jaly |
| Congol．， | $1011_{2} \mathrm{~b} .102$ | 193 Jan． | 106 Sept． | Kansas Praclite | $11^{1} 4 \mathrm{~b}$ ． |  | $110^{1 / 3}$ Aug． | 112 La July |
| Louis．South．，18t g．6s．．．1917 |  | 95 Ang | $99^{3} 8$ Aug． | 1st，6s， 1896 | $1114{ }^{4} \mathrm{~b}$ ． | 111 b ． | $109{ }^{2}$ Jan． | $112 L^{\text {May }}$ |
| ouls．St．L．\＆Tex．，1st g．6s：1917 | $99^{58} 100$ | $96{ }^{1} 2$ Aug． | 100 Sept． | Denver Dlv | 1164 | 116 b． | $\mid 1121_{2} 1 a y$ | 11540 oct． |
| Hem．\＆Cha | 1047 Fb ． | $1022_{2}$ Jan． | $109^{3} 8$ June | － |  |  | $112 \mathrm{Jan} .$ | 117 Apr |
| Letro．Eleva | 1164 b ． | $1117^{2}$ Jan． | 120 June | Orag．8bort Line－ |  |  |  | $115{ }^{2}$ Juls |
| 2d，6s， 1899 |  | $106 \mathrm{Jan}$. | $1112 \mathrm{May}$ | Virginla Mld．－GeD |  |  | $78{ }^{38}$ Jan． | 90 Apr． |
| Mich．Cent．-1 |  |  | $133{ }^{1} \mathrm{Mch} .$ | Wab．8t．L．\＆ Chicago DI |  |  | $37 \text { Арг. }$ | 514 sept． 104 Ang |
| Consol．，5s， 19 |  |  | $\begin{array}{ll} 114 & \text { May } \\ 128 & 8 \mathrm{cpt} \end{array}$ | Chicago DI |  | $103^{12} 4 b .$ | 86 Jan． |  |
| Conv．debenture， 58 |  | 924 Jan | 10.3 Oct． | Tol．\＆W－1si，ext，7s．Tr | $103{ }^{14} 4$ ． | $1034{ }_{4} \mathrm{~b}$ ． | $89{ }^{\text {¢ }}$ Jan． | 10344 sept． |
| Mtw．\＆Nortb．－M． | $103^{2}{ }_{2} \mathrm{~b} .108 \mathrm{l}$ ） | 10612 Jan． | 111 Apr． | 18t，St．L．Dlv． $7 \mathrm{~s}, 1889$, Tr | 10344 b | $103{ }^{4} 4 \mathrm{~b}$ ． | $93{ }^{12}$ Feb． | $103{ }^{2}$ Aus． |
| 1 st ，Con．，68， 1913 | $106106^{1} 2 \mathrm{~b}$ ． | 10514 Jan． | $100{ }^{2} 2$ Meh． | 2d，extend．，78， 1893 ，Tr．ree． | $102{ }^{1} 24$. | $10^{\circ} \mathrm{b}$ b | $87 \text { Jan. }$ | 103 June |
| Minn．\＆8t．Louis－18t，7s， 1927 |  | 90 Jan． | $100 \text { Sept. }$ | Con．，conv．，78，1907，Tr．rec． | $100 \mathrm{a}$ | $100^{1} 4 b$ |  | 101 Anf |
|  |  | $53 \text { Apr. }$ | $65^{7} 8$ Sept． $60^{18}$ Juие | Gt．Weat．$-1 \mathrm{st}, 7 \mathrm{~s}, 1888$ ，Tr．rec． 2d，78，1893，Trust recejpts． | $103$ | $\begin{gathered} 103^{1} 41 \\ 102 \\ 102 \\ b . \end{gathered}$ | 89 Jan. | 10318 July $10 \%$ June |
| Consol．， $5 \mathrm{~s}, 1$ Connol．，7s， 1 | $56 L_{2} \mathrm{~b} \cdot$ 57 b. <br> 95 $93 \mathrm{~b}_{2} \mathrm{~b}$. | 50 la Apr． $871_{2}$ Mch． | $60^{12}$ Juде <br> 97 June | 2d，78，1893，Trust recelpta． <br> West Shore－Guar．4s．． |  | $\begin{aligned} & 102 \\ & 106 \end{aligned}$ | 10234 Jฉn． | $\begin{aligned} & 1029^{1} \text { June June } \\ & 1090^{5} \end{aligned}$ |
| Mo．Paclitic－18t， | $114^{1} 9 \mathrm{~b}$ ． 114 | $110{ }^{1}$ Jan | $115{ }^{2} \mathrm{~A}$ Apr． | West．N．Y．\＆Pa． |  | 97120. | 9514 Jan ． | 101 Apr． |
| 3d，7e， 190 |  | $1161_{2}$ Jan． | $1211_{2}$ Apr． |  |  | 34 B． | 3314 Aus． | 44 Feb． |
| Pac．of Mo．－1st，ext．，40， 1939 | 99 b .99 b ． | 9734 Jan． | 1023 June | West，Un．Tel．－Col．tr．， 5 s |  | 03 | 9878 Jan． | June |
| 2 d mort．，78， $1891 . .$. |  | 103 Oc | 1052 Apr． | Whecl．\＆Lake E．－18t，58， |  |  | 02 Apr． | $10 \mathrm{Alg}$ |

NOTE．－Theletter＂h＂Jodicates prtce bid，and＂a＂prtes asked；all orher prices and the range are from actual ables，

| SEOUR1TIES． | Bid． | Ask． | SECURITIE8． | Bld． | Ask． | 8ECURITIES． | Bld． | Astr． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama－Class A， 4 to 5．．．． 1906 | 103 | 10．12 | Missonri－6s ．duc 1889 or 1890 | $101^{18}$ |  |  | 108 |  |
| Class 3，5s．．．．．．．．．．．．．．．．．．．．． 1906 | 108 | 1012 | A8ylum or University dne 1892 | 104 |  | South Carollna－6is，non－fund． 1888 | 101 | 5 |
| Ulass C， 4 s．．．．．．．．．．．．．．．．．．．． 1906 | ${ }^{99}$ |  | Fundink．．．．．．．．．．．．．．1894－1895 | 110 |  | Brown consolldated，6s ．．． 1893 | ${ }^{101}$ |  |
| 6s， $10-20 \ldots$ ．．．．．．．．．．．．．．．1900 | $10{ }^{12}$ | 15 | Now York－6s，loan．．．．．．．．．．．． 1892 | 1084 10814 |  | Tonnessce－6s， <br> Compromise， $3-4-5-68 . . .1892-1898$ | 67 <br> 78 |  |
| － 7 ，Ittuc Reck \＆Fort Bmith iss． | 12 | 13 | North Crolina－6s，olit．．．．．．J．\＆J． | 35 |  | New settlement－68．．．．．．．．．．1918 | 107 | 10848 |
| 73．Mcmphis d Lithe Rock las．． |  |  | Fundlng act ．．．．．．．．．．．．．．．．．．1900 | 10 |  | $5 \mathrm{~s} . . .$. | 101 |  |
| 7s．Arkansus Central 1RR．．．．．．．．． | 7 | 10 | New bonda，J．\＆J．．．．．1892－1898 | 20 |  | 3s．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1913 | 71 | 744 |
| Georgia－70，Rold．．．．．．．．．．．．．． 1890 | $101{ }^{1} 4$ |  | Chatham RR．．．．．． | 5 | 8 | Virginla－fis，old． 6 ，consoltated bonds．．．．．．．．．．．．．．．．．． |  |  |
| Lonlsfana－7s，cons．．．．．．．．．．．．．． 1914 <br> Stamped 48．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 105 | $89{ }^{\circ}$ | Spcolal tax，Class 1．．．．．．．．．．．．．．．．．．．．．io | ${ }_{961}$ | 9814 | 6s，consoldated bonds．．．．．．．．．．．． |  |  |
| slebtrgn－78．．．．．．．．．．．．．．．．．．． 1890 | 1061 |  | 68．．．．．．．．．．．．．．．．．．．．．．．．．．． 1919 | 123 | 126 | 6s，deferred．trust recejpts．．．．．．．． |  | 9 |

BONDS-STOCK LENCHANAE QUOTATIONS ON FRIDAY OF TILE LESS ACTEF IRALHRDAD BONDS.


No priee firday; these are the lateat quotations mato this week.

New York Clty kaik Statement for the week ending Oct 5,1889 , is as follows. We omit two ciphers ( 00 ) in all cases.

| BANKS. (001 omitted.) | Capital. | Surplus. | Loans | Specie. | Legats. | Deposts. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nk of Now |  | $31.2$ | 11,388,0 |  |  |  |
| Menhattan Co | 22,050.0 | 1,210.0 | 9,6ャ8.0 | 1,162.0 | 74.2,0 |  |
| Merchants | 2,010,0 | \% 189.2 | 7.313.8 | ${ }_{1}^{1.0151 .3}$ | 930,5 |  |
| Amecharico | 2,000,0 | 1,87i, | 11.210,0 | 1, $1 \times 2.0$ | 1,251,? |  |
| Phonli. | 1,000,0 | 542 | 4,49:01 |  | 254,0 |  |
| Oity | 1,010,0 | 2,3,39, | 10.533.1 | 2,4,31.4 | 78 |  |
| Tradesmon | 1,000 | 208,4 8,94110 | 2.3.0n0. |  |  |  |
| erchants Exö'ngo | 6000 | 106,5 | צ,301,6 |  | 420 |  |
| tin Natio | 1,000,0 | 1,384,8 | 6,303, 5 | 717\% | 31 | 4.215,7 |
| Batchera' © |  | 222,2 | $2,021,5$ $2,745,0$ | 55, $10 \cdot 6$ |  |  |
| Greon wic | 200,0 | 108, | 1,835,11 | 160.0 | 131,9 |  |
| Leather Mannfact'rs. |  | 520.1 |  | 416,8 |  |  |
| Geventh Natlonal. | 1,200,0 | 508,4 | 1.7979,5 | 34,3, | 4 | ${ }_{3}^{1,515.4}$ |
| American Exchange.. | 6,000,0 | 1,662, | 17.420,0 | 1,1962,0 |  | 14.uTu, |
| Comm | K,000,0 | 3,533, 1 | 18. | 8831.7 | 2,332 | 12.878 |
| Merctut | 1,00 | 743,0 |  | 1,478 |  | $8,286,4$ |
| Pactito | 422 | 350.9 | $2.917,8$ |  |  | 3,030,3 |
| Rapn | 1,540,0 | 838.2 | 11,017.8 |  | 233,1 | 11.840, 5 |
| Peon | 4 |  | ${ }_{2}$ |  |  | 5,0,0,9 |
| North Am | 7000 | 43 | 5.03 | 27 | (312,5 | 6,231, ${ }^{\text {a }}$ |
| Hazove | 1,000 | 1.25 | 14,9 | 3.30 |  | 15, 5 51,1 |
| Cltizeas | der | 374, | ${ }_{2}=, 816,5$ | \% | 30, |  |
| N88620. | óp(1).0 | 191,0 | 2.875, | 854.6 | 184,6 | 3,170, |
| Market \& Fu |  |  |  |  |  |  |
| Bhi. Nicholas Leatio | 6000 3000 |  | 20,913, | 169,0 | 111 |  |
| Oorn Exehang | 1,000,0 | 1,205,6 | 6,070, 3 | 729.3 | 233,0 | 5 OTB0 |
| Co | 1,000, | \%990 | 4.526 .9 |  |  |  |
| Oriental.e. | 1.5110 .0 | 4.204, | $21.026{ }^{2}$ | 3.67 |  |  |
| Importors \& Pr | 2,000, | $2,043,2$ | 10, 1020 | 4,1138 | 1,384,0 | 23, 21770 |
| $0{ }^{1} \mathrm{t}$ | 240 | 11 |  | 103 |  |  |
| Porarth | 3,200,0 | 1,33f,4 | 17. | 3,04 | 1,340,4 | 17,41929 |
| Dentrol Yatio | 2,000, | 507,3 | 8,517,0 | 1,355,0 | 8170 | 3,935.0 |
| Lira Nation |  | ${ }_{20}^{2 \pm 123,4}$ | 4.2 | 1,0 |  |  |
| Firei Yitional | 50.0 | 6,157 | 21,38 | 3,2+20,9 | 1.914.4 | 20,-02,3 |
| Third Nation | 1,0.000 | 248.2 | 6,813 | 1.00 |  | 2.319.3 |
| N.Y. Natiex |  | ${ }_{302}$ | 1.4 | 10 |  | 1.283.8 |
| Now York | 200,6 | 15 i, | 2, 2.6 |  | 100.0 | 3,251,0 |
| Geruan. Amer | 750,0 | 2 | $\stackrel{2}{2,74}$ |  | 238. | 2,464,4 |
| Onasa Nationa | $500 . \mathrm{C}$ | 379,7 | 9.718,8 | 1,57 | ,338,2 | 11,351,5 |
| German Exchi | 200, | 423.2 | 2,481,9 | 17 c | $53 \times 2$ |  |
| Geranai | 200 | 381,5 | 2,740 | 20 | 216.5 |  |
| Linco |  | 51 |  |  | E3 | 9 |
| neo |  | 231. | 3.41, ${ }^{3.002,81}$ | ${ }^{6} 16,6$ | 312.5 | 4, 1118 , |
| Flith Naitoins | 150 | 258,3 | 1,534,8 | ${ }_{32} 2,4$ | \% 210 |  |
| Bank of the M | 300.0 |  | 3,9, 0,0 | 819.0 | 317,8 |  |
| Want side..... | 201 | 2310, | 2,406,0 | 392 , | 187.0 |  |
| abhoard. | 500 | 127 | $\begin{aligned} & 2,91,0 \\ & 1,9240 \end{aligned}$ | 32 | 510,0 |  |
| Weatern Nation | 3,500.0 | 2.1,5 | 11.881,4 | 1,216,7 | 1,276, ${ }^{11}$ | (10,653,3 |
| Total.... | ก.i 2.7 | .62\%. | \%7\%.316 | 67.321 | 34.,178 | 412.273 .8 |
|  | Loans. | Specte. | Legres. | 18.? | 7irarm | . |
| ric. |  |  |  |  |  |  |
|  | N, | 74,330 |  | 424, 318 |  |  |
| -11 |  |  |  |  |  | 662, 91, 7 |
|  |  |  |  |  |  |  |
| Onto |  |  |  |  |  |  |
| $23$ |  | $10.466 .3$ | $\begin{aligned} & 4,997.1 \\ & 0,2055 \end{aligned}$ | $136.173$ | $\begin{aligned} & 9.543, \\ & 3,3.5339 \end{aligned}$ | $82.132 .3$ |
| U, | 154,962, | 10,400,6 | 5,033,4 | 135,88 | 2,540, | 14,815,3 |
| Sept. 2 |  |  |  |  |  |  |
|  |  |  |  | 97.813,0 | 2,12\%,0 |  |
| Oft. $5 . . . .)$. | 1110.168.1 | (1) 2 3. | 8m, 0 | 96.149 .0 | 12.1.17.0 | 79.72 .8 |


Bank Stock List-Latest prices this week.

| BANKS. |  |  | BANGA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gartle | 00 |  | N. Y |  |  |
| bury | 160 | 264 | Germi | 122 | 127 |  | $1 \begin{gathered}127 \\ 1010 \\ 1\end{gathered}$ |  |
| wory | 26.5 |  | Germe | ${ }^{2} 70$ |  |  | 183 |  |
| rot | 180 | 310 |  | 140 | 550 |  | 40 |  |
| Centr | 14.2 |  | Eud 11 | 1+2 |  |  | 145 |  |
| chas | \% 20 |  | 1m. © Tra | 340 | 580 |  |  |  |
| Chamic | 300 |  | lring | 180 | 187 |  |  |  |
| cit | 48 |  | Lince | 250 |  | Prod |  | 117 |
| tizan | i 70 | 190 | Marliso | 10 |  | 1रери |  |  |
| Cominuor | 175 | ${ }_{201}{ }^{\circ}$ | 3 3inha |  | 181 | Seabo |  |  |
| mivercla | 105 | 115 | M celia | 200 |  |  | 130 |  |
| Contiuen | 130 |  | N'cl | 10 |  |  |  |  |
| det | 170 | 174 | Mer | 150 | 15 | Str |  |  |
| th | 150 |  | Merch'to Ex- |  |  |  |  |  |
| Fifth | 110 |  | Metrouritan | 13 |  |  |  |  |
| rat |  |  | , | 350 |  |  |  |  |
| Pourth | 1 | i77 | Murray |  |  |  |  |  |
| math | 188 |  | New York. |  | 250 |  |  |  |

City Railroad Securities-Brokers' Quotations.











Quotatlons in Boston. Phbadelphta and lbalifmore Following are quotations of actioe stocks and bonds. A full liat is given in the Cilitonicles the third Satirday of each montr.


## + Per siare. Last prics this week.

N. Y. and Broohlya Gas Secnrities-Brokers' Quotations.

| GAS COM ${ }^{\text {a }}$ ANIES. | 131 d. | Abk. | GAS COMPANIES. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklgna-8.LIght | 1:88 | 110 | Pcoplos Brooklyn |  |  |
| Clitizen' Gas-LIght | 67 1.01 | 70 103 | Williamesharg Bonds, 64 |  | 122 |
| Consolidated Corn | 883. | 89 | Motrophlitan + Brook | 90 |  |
| Jerscy Cits \& Iroboken | 170 |  | \$ 4 nicipal-Brals, 78 |  |  |
| Metropolitan-Bond | 116 | 120 | Pultor Minalcipal |  | 127 |
| 3rntual ( $\mathrm{N}, \mathrm{Y}$ | 102 | 108 | Eound | 120 |  |
|  | 1 |  | Equita |  | 125 |
| Serip........... | 100 | $102 \cdot$ | L |  | 110 |


| securities. | Bid. | A8k. | EECURITIES. | Bİ. | Arix. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am. Rank Noto Co........ | 42 | 55 | Mox. Nat.Conatruct'n Co. |  | 2 |
|  | 12 | $\because$ | Mit. Des.s. ERat Shi Lico. |  |  |
| Altoh. © P'Ik's P'k, 1 at 6 o | 100 |  | Nomble Dutche d Coun.: ... |  |  |
| dul. of Char, Air Llat.... | ${ }^{87}$ | 9.21 |  |  | ${ }^{4}$ |
|  |  | 410, | Neтp. N. \& Mish. VıL.... |  |  |
| Braniswick Ca | ${ }_{10}^{274}$ | $27^{3,3}$ |  | $3{ }^{2}$ | $37^{*}$ |
| Chilormile 1 Ptach | 158 | 122 | 2d morr... |  |  |
| 2d marti.i ${ }^{\text {anar.indi.... }}$ | 1013 | 7 |  |  |  |
| Cinciuati st springi..... | 128 |  | M1s out ulris o:l.. | $102{ }_{3}$ |  |
| Cuthemal Comt tmm. | 40 | - 4031 | Nolth Mir-hun Cosacribo | \% | -63* |
| Wut. F . shore \& Ah- stik. | 724 |  | 2 id nee st st curt-0 |  |  |
| ${ }^{\text {Frot. }}$ | 29 | ${ }_{15}^{2 \%}$ | Ocemins. Co. 1st, grar | ${ }_{5}^{2}$ |  |
|  |  |  | Poutal Tolegriph-Cable. | 31 | 37 |
| Consol. 5 |  | 812 | St. Louis \& Ch |  | ${ }^{5} 5$ |
| 8.anawlis de |  |  |  |  |  |
| 1 st |  | 5 | -cino Val. 1st, 7a, Tr. ree. |  |  |
|  | $28$ | $3{ }^{3}$ | Tuedo peorna |  |  |
| Little Rook st. Si |  |  | tran Central. |  |  |
| $v$ l.del-rat |  |  | Whuash-aw |  | - |
|  | $117^{29 L_{2}}$ |  |  | :7 |  |

## (3nuesturent Gailuoad gixtelligexte.

The Investors' Supplement, a pamphlet of 150 ne ges contains extended tables of the Funded Debt of Sta'es und Cities and of the Stocks ond Bonds of Railroands and other Companies, It is published on the last Saturday of every other month-viz., January, March, May, July September and November, and is furntshed without extra charge to all regular subscribers of the Chrosiche. Extra cemies are sold to subscribers of the Chronicle at 50 cents $6 a c h$, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, accupying six pages of the Chronicle, are now published on the third Saturdisy of each month.

## RAILROAD EARNINGS.

| ROADS. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1889. | 888 | 1889. | 88 |
| Anor |  | $215,224$ | $185,713$ | $\begin{gathered} \mathbb{\$} \\ 1,519,569 \end{gathered}$ | $\frac{\ddagger}{1,327,664}$ |
| Annap, \& B. B. Stiction | 8eptemb | $3,720$ | 4,439 7,288 |  |  |
| Anniston \& C | Septem |  |  |  |  |
| Ashvos Spartan | 8 entemb | 12,350 | 11. |  | 850150 |
| Atch. ${ }^{\text {St.L. }}$ \& C. ${ }^{\text {de }}$ |  | 628,438 1,667 | 563,378 | 14,410 |  |
| Gulf.Col.s8.F. | 4th wk Sep | 157,930 | 108,982 | 2,596,043 | 2,051,016 |
| Calliora cent. | $41 \mathrm{hw} \mathrm{Sep}^{\text {che }}$ | 23,62 |  | 763,458 |  |
| Califorasou | 4th wk 8ep |  | 21,3 | 556 |  |
| Total srstem. | trb wh Sep | 860,572 | 760,338 | 19,416 | 18,410,753 |
| Atlanta ${ }^{\text {ath Char. }}$ | Jnly.septen | $\begin{array}{r} 112,291 \\ 43,101 \end{array}$ | $\begin{array}{r} 91,053 \\ 31.802 \end{array}$ | 822 | 715,986 |
| Ath \& Danville. | Septemb | 36.100 | 20, |  |  |
| Athantices ac. | 1 st wk Oct | 44,819 | 61,335 |  |  |
| B. Wo.East Lines |  | 1,660,601 | 1,583, |  |  |
| Western Lines | August | 245,716 | 172,34 | 3,167,813 | $2,989,534$ |
|  | August | $\left\|\begin{array}{r} 2,166,317 \\ 135,179 \end{array}\right\|$ | $\begin{aligned} & 1,955,450 \\ & 133,940 \end{aligned}$ | $13,977,467$ | $13,172,75$ |
| Beeeh Creek | Augr | 77.4 | 73,249 | 511,353 | 618,625 |
| Ble.SelmadN. | 8eptembr. | 8,178 | 2,963 |  | 14,073 |
| Brooklyn Elev. Buft. Roch.s Hiti | Septemb'r. <br> 18 Fk Oct | $\begin{gathered} 121.531 \\ 33.894 \end{gathered}$ | $\begin{aligned} & 75,563 \\ & 46,037 \end{aligned}$ |  |  |
| Camden \& Ati. | Angust | 154,495 | 147,368 | 536,368 | 507,243 |
| Canadian Pactf | 18 t Wk | 352,000 | 281,000 | 11,00 | 9,652,4\%9 |
| Co.F"ris Yad. | 8 8p | 35.54 |  | 23 | 231,850 |
| Cent. | Juls | 52. | 68, | 382 |  |
| Cen.kR.\& Bg.Co |  | 581,801 | 499,003 | 4,009,461 | 3,768,702 |
| Central Pael | Aug | 484,036 |  |  | 8,381,613 |
| Central of S.C | July | 6,740 | 6 |  |  |
| Charlest'u \& Sap | Augu | 34,964 | 35,153 | 398, | 57 |
| Cbar.Col \& Aug. | 8 8ept | 70,870 | 62,153 | 628 | 626,0:7 |
| Chat.Rerat d | sept |  |  | 189,014 |  |
| dChes, \& Oh | Septembr. | 565,670 | 445,728 | 4,352,445 | 3,781,894 |
| Cues. O. A S. | ept | 191,191 | 170,382 | 1,507.775 | 1,431,676 |
| cres. \& Len | ly | 5,770 | 5,816 | 40,337 | 1,41,315 |
| Cnic. ditta | 1 st wk Oet | 57,054 | 45,097 | 1,663,450 | 5 |
| Chlc. Burl. \& | Augus |  | 186 | 1 | 47 |
| Lines contri'a |  | 2,681,410 |  |  |  |
| Chic. \& East. 11. | 4 th whe S | 62,644 | 62,255 | 1,905,591 | 2 |
| Chie. M11. \&St.P. | 1st wk 0 | 631.500 | 6+5,5. | 8,480,50 | 17.681,055 |
|  | August | 2.575,10.4 | 2,295,2 | 15,953, | 15,922,384 |
| Chice ${ }^{\text {d }} \mathrm{Oh}$. Riv | 8 8pten | 6,528 | 10.207 |  |  |
| Chic. Pe. | July | 30,691 | 27,086 | 195.364 | 170.898 |
| Chie.st.p. ${ }^{\text {d }}$ |  | 98,165 | 77,357 | $2,302,793$ | 1,671,606 |
| $\begin{aligned} & \text { Chle. } 81 . \mathrm{P} . \mathrm{M} \\ & \text { Chie. \& w. } \end{aligned}$ | tilgust. | 576,160 36,251 | 605,508 30.248 | 3,824,845 | 3,456,463 |
| Ciu. Ga. \& Por | 8eptem | 6,849 | 6, 632 |  | $1,044,775$ |
| Cin. Jack \& M | $4 \mathrm{th1}$ wh Sep | 15,678 | 14,392 | 447,198 | 391,0.53 |
| Cin. N. O. de T. | 4th whe 8 ep | 114,063 | 102,462 | 2,796,313 | 2,174,623 |
| Ala. Gl. Eouth. | 4 th wh Bep | 55,509 | 33,926 | 1,334,507 | 1,098,323 |
| Orl. \&N. E. | 4th wk Sep | 35,517 | 17.416 | 719.819 | 593,120 |
| Vicks. 8h. \& P. | 4th wk 8ep | 20,459 | 13,794 | 398,414 393,701 | 314,862 35711 |
| Erlanger Syst. | 4th wk Bep | 247,735 | 172,002 | 5,6434,754 |  |
| Cin. Rleh.\& Ft.W | 4th wk Sep | 10,201 | 10,781 | -330,75 | 5,010,486 |
| Cin. Sel A | Septeml'r. | 9,894 | 11,266 | 69,663 | 77,173 |
| Cin. wash | seprembr | 47,502 | 46,932 | 391,708 | 359,211 |
| Cin. Wash. \& | 4 th wkse | 53,946 | 55,167 | 1,552,695 | 1,526,549 |
| Clev. Akrons | 4th wk 8 ep | $17,568$ | 20,164 | 544,733 | 434,571 |
| Cier. \& Ca | Septemb'r. tu wk en | 42,600 <br> 354,451 | 34.559 326.737 | $\begin{array}{r} 318,42 t \\ 6.927 .92 t \end{array}$ | 28,3,914 |
| Ciev. \& Mari | Scpte | 35,663 | 326,737 | 6,927,924 | 6,558.223 |
| Color. Mlaland | 4th wk | 44,178 | 38,173 | 1, 211,183 | - 982.730 |
| Col | 4 th w | 52,850 | 42,427 | 492,467 | 420,255 |
| Col. Hock. V.d | ${ }^{4}$ Septem | 10, | 14. | 252,893 | 265.992 |
| Coving. | Septem | 230 | 296,326 3,402 | 82,662 | 59 |
| Day.Fi.W.\&Ch | Geptemb | 45,521 | 3,482 44,487 |  |  |
| Denv. \& R | $18 t$ wk Oct | 160,5 | 1.57,000 | 5,919,148 | 5,810,663 |
| Denv.s. |  | 102,497 | 109,059 | 489,719 | 620,416 |
| Det. 13 ay | Sopteun'r | 250,000 | 185,773 | 1,685,004 | 1,286,518 |
| Det.1.ans | 4th wk | 35,000 29,538 | 33,347 29,253 | 386,974 | 356,634 |
| Diluth | 1 lat wh Oet | 43,926 | 37,877 | 1,397,618 | 1,105,465 |
| Evans. | 4th wk ${ }^{2}$ Sep | 167,65 | 136,117 | 4,453,777 | 3,049,691 |
| Evans. \&lndprils | $1 \mathrm{st} \times \mathrm{kOct}$ | 7,383 |  | 224,383 | 187,771 |
|  | 1st 7 Tk Oist. | 19,647 | 16,414 | 672,879 | 657,827 |
| Flint.心 P\% Mar | 4th wk Bep | 53, 529 | 535,393 | $3,734,448$ $1,762.508$ | 3,4.45.415 |
| Flor Cent. | 4 Lh wk 8cp | 22,46:2 | 11,666 | 1,810,462 | 1,734,344 |
| Georgla | Sept | 113,008 | 22,686 | 163,696 | 1.18,446 |
| Oeo. Ho, \& Fla | Angust | 148,721 | $\begin{array}{r} 118,260 \\ 4.253 \end{array}$ |  | 913,526 |
| Gr. Rap. \& Ind | 1th wk 8 ? |  | 56,129 |  |  |
| Other 11 | 4th wk iop | , 2 |  | 150.613 | 1-19.66.2 |
|  | Wk. Oct | 143,845 | 40 | 4,93 | B, |
| Cule d | WkSe |  |  |  |  |
| t. 6 | WhSept. 28 | 23,989 | 25,318. | 763,950 | 808,950 |


| Roade. | Latest Earninge Reported |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wee | 1889 | 1888. | 1889. | 1888. |
|  |  |  |  |  |  |
| ITousat | my | 118,192 | 107,937 | 0.30 .779 |  |
| Hous.NTex.C | Aus | 280,139 | 240,001 | 1,460, 359 | 1,396,093 |
| 111.Cent. 111. \&so. | 8eptem | 1,12, ${ }^{15,000}$ |  | 103,8ט5 | 107,40.1 |
| Cedar If.i. | Aug |  | 0 | 3 |  |
| Dub. \& Sto x . | Augist | 45.20 | 132,012 | 1,036,773 |  |
| owa lines | Allgust | 3 |  |  |  |
| Tnd.Decal all | Aitkust | 1,331,116 | 1,156, | 9,740,489 | $8,459,639$ |
| Int.dit. Nor | July | 253,740 | $\begin{array}{r} 44,330 \\ 210,149 \end{array}$ |  | 1565,781 |
| lowa Centr | 18 swk 0 Oct |  | $29, \pm 04$ | $\begin{aligned} & 1,104,213 \\ & 1,102 \end{aligned}$ | 1,019,237 |
| Irou Rallwa | 8eptemh'r. | , | 4,176 | $31,456$ | 1,017,087 |
| Jks'nv.T. \&K | Alyzust | 26,213 | 16.416) | 34 |  |
| K.C.F.s. \& M Mero. | 3d wh Sept | 90,662 |  |  |  |
| Kan. C.Cl. \& Si | d | 4,6 |  |  |  |
| K.C. Mem. \& Bir. | 3 wk ke | 19,360 |  |  |  |
| - | 8eptemb'r. |  |  | $304,870$ | 200,58 |
| neky cent. | Eeptrmbr. | 101.485 | 101 |  |  |
| Kingst'n \& Pein. | 2th wk |  |  |  |  |
| Knoxr. \&\% Ohlo. | July....... | ${ }_{4} 4,568$ | 39,848 | $\begin{aligned} & 140271 \\ & 323.566 \end{aligned}$ | 145,229 |
| L. Erie All ${ }^{\text {d }}$ | Septemib'r. | . | 5,0.46 | 324,676 |  |
| L. Erie \& Wes | 4th w 3 ep | 69,2 | 67,239 | 1,848,270 | 1,562, \%50 |
| Leligh id Ind.. | Sepleuz |  | 22,992 |  |  |
| L. Rook \& Mem. | 41 hwk | 14,90 |  | 414, |  |
| Long Isiand | Septemb'r. | 363,3 | 371.340 | 2,716.390 | 2,671.405 |
| Lails.Ev. \& Et.L. | July wï | $\begin{aligned} & 41,2 \\ & 32.0 \end{aligned}$ |  |  |  |
| Loulsv. \& Nas | 4 th wk 8 | 485, 54.5 | 414,84t | 2,976 |  |
| Loul | 1 1st wh Oct | 50,901 | 48. |  | 1,713,912 |
| Louls 8L. L . \& Tex. | lst who | 60 | 42,092 | 1,906,987 | 1,622,895 |
| Loulsv. 8outh |  |  |  |  |  |
| Mempais of C | Septeru | 31,0 |  | 98 |  |
| tMexiean | 4 th wk 8 el | 151,543 | 151,126 | 4,573, |  |
| Nex. | Seplemb | 253,165 | 168,311 | 2,705 |  |
| Mcxican R'Way | Wk 8ep. 21 | 74.091 | 25,524 | 3,078.0 |  |
| M11,L.8b. \& We | 1 st wk |  |  | 2,655 | 2,155,841 |
| Milmauke \& No | ist wk | 30 | 23,392 | 904 |  |
| Minneap |  |  | 128.957 | 83 |  |
| M.ST.P. © B.S. ${ }^{\text {d }}$ | Septe | 160,253 | 117.340 | 1,030 |  |
| Mo. Kan. \& Tex. | 8eptemb'r. | 719,161 | 597, | 5,16 |  |
| Mobile \& Ollio | 8cptem | 239,0.44 | 181, | 2,145 |  |
| Montana Unlon. | July | 59,462 | 71,547 | 403 |  |
| New Bruysw | ${ }^{\text {Au }}$ | 328,64 | 272,185 | 592,750 | 2,024,784 |
| Jersey \& | Au | 26,031 | -15,687 | 157 |  |
| New Orl. | 8 eptemb'r | 13,295 | 11 |  |  |
| N.Y.C. \& IT. | 8ep | 3,350,097 | 6et |  |  |
|  |  | .778.7 |  |  |  |
| N. | Juls | 578,5 | 554,5 | 3,493 | 1 |
| N. Y. ic N. En |  | 537,442 | 516, | 3,628,619 | 23,074 |
| \& Northr | 8epte | 52, | 50,481 | 455 | 426,469 |
|  |  | 35,119 | 32, | 1.415,171 | ,319,319 |
| ${ }^{\text {disq }}$ | August | 145, | 14ヶ,6 |  |  |
| N'theast'n (8. C.) | July | 133,2 | 116,330 33,651 | 4,092.306 363.809 | 12 |
| North'n Central. | Aug | 598,086 | 600,205 | 3,8.17 |  |
| Northern Pacitic | 18 twk Oct | 528,999 | 483,2 | 15,721,31 |  |
| Ohlo 1nd. \& W | 4thwk Aug | 37,095 | 38,6 | 11 | 93 |
| Ohio de M1ss. | 4th wh | 81,750 | 86, | 2,943,9 | 2.791,896 |
| Ohlo \& North Col. \& May | Septem | 19,991 | 19,949 | 156.8 | 138,359 |
| Ollo River. | sth wh | 11,901 |  |  | 64,397 |
| do Sontbern | Septem | 46,727 | 48,009 | 70 |  |
| Olio Val. of Ky | 1st wk Oet | 3,507 | 2,365 | 118 |  |
| Omaha \& 81. L. | July | 42, ${ }^{\text {2 }}$ | 31,393 | 18 |  |
| Oregon Imp. Co. | Angu | 413,671 | 407,283 | 2,814,112 | 3,298,901 |
| Orcg. R. © N. Co. | Augu | 53,325 | 563,210 | 3,772,4 |  |
| Oreg. shert inine | July | 317,862 | - |  |  |
| Penusslvania | August. | , | - |  |  |
| Peoria Dec.dEv | 1st wk Oet | 14,536 | 14,210 | 545 |  |
| Petershurg. | Angust | 34,968 | 31, |  |  |
| Phila. \& Rea |  | 489,131 | 476 | 2,931,624 | 2,815,486 |
| hila. \& | Au | 1,901,599 |  |  |  |
| Ittsb. | Augnst | 127,741 | 126,719 | -7 |  |
| Pitrs.Clev. | August | 48,538 | 44,618 | 335 | 03,353 |
| Pitts.1ªin | Allgust | 30,59 | 27.00 | 194.7 | 163,175 |
| Total | 1 st wk | 33,160 | 35.9 | 1,564,287 | 1,505,523 |
| Pt, Royal dit | August |  |  | 196 | 218,589 |
| Pr.Roy.cit |  | 20,579 | 24,9 | 19, | 203,419 |
| Pres.ciAriz. |  | 10,839 | 10,854 |  | 3 |
|  | 4th wh Sep | 261,337 | 233,935 | 8,074,073 | 7,110,789 |
| Rich. \& Petersh. | August. | 24,812 | 20,459 | 194,216 |  |
| R1o Gr. Nest. | 4 th wk Sep | 50,900 | 39,6 | 1 |  |
| Rome W. | Septenb'r. | 337,831 | 32, 2129 | 2,612,522 | 477,155 |
| 8t. Jos. ${ }^{\text {de }}$ O. | 4th wh 8ep | 26,997 | 29,139 | 855,442 | 996,788 |
| St.I. A.ETT.I. | 4th wk 8 ep | 3-1,513 | 26,903 |  | 663,081 |
| 81.L. Arik © ${ }^{\text {de }}$ | $18 t$ wh Oet | 102,107 | 81, | 2,513,243 | 2,102,043 |
| 81.L. Des M. ${ }^{\text {8. }}$ N. | Septemb | 5,691 |  | 44,65.4 |  |
| St. Paus \& Dil'th |  | ${ }_{1}^{150,500}$ | 127,947 | 4, 801.104 | 4,218,932 |
| St.P. Mita, Man. | Septembr | ${ }_{959.678}$ | 805,214 | 5,641,333 | 6,510,676 |
| East, of Mlinn. | Septembrr. | 76,062 | 805,214 | 5,641,332 | 6,510,6.6 |
| Montaua Cent. | septemh | $79.37 \overline{3}$ | 42, |  |  |
|  | 4th wk | 36.629 |  | 914,167 | 708,489 |
|  | 3d wk 8 | 11000 | 16,9 |  |  |
| Bav. Am. | septem | 21.000 | 14. | 135 |  |
| 8eatile L. S. © E. | Angust. | 60,749 | ${ }_{6}^{62.647}$ | 411 | 427,621 |
| Shenandoalı Val | Septemb | 102,000 | 76,117 | 682 |  |
| South Carolina | August. | 98,0-9 | 91,378 | 821,513 | 768;292 |
| 8o. Pacifie Co.Gal. Har. \&8.A. |  |  |  |  |  |
| Leuts'a West | August | $\begin{array}{r} 325,531 \\ 94,559 \end{array}$ | $\begin{array}{r} 305,072 \\ 90,493 \end{array}$ | $\begin{array}{r} 406,552 \\ 673,321 \end{array}$ | $\begin{array}{r} 425,965 \\ 606,915 \end{array}$ |
| Morgan's Let | August | 348,997 | 358,011 | 3,118,985 | 3,131,079 |
| N. Y. T. © Mex | Aug | 14,076 | 15,215 | 93,129 |  |
| Tex. \& N. Uri | Augu | 154,175 | 137,017 | 1.05 |  |
| dramite sys in | A12 | 937,310 | 90 |  |  |
| Pactoe doothem. | An |  | 3,215,78 |  |  |
| ${ }^{\text {diolail. }}$ |  | ,2 | 1,1 | 29 |  |
| No. Div. (Cal |  |  |  | 182 |  |
| So. Dir. (Cal) | 1119 | 527,201 | 512.143 | 3.457,5 | 3,900,602 |
| Arizona Div. | Juy | 128,175 | 149,5 | 1,064, | 1,285,070 |
| spar. Mn. ACol |  | 69,587 | 59,748 | 551,439 | 7 |
| r. Un. \& Col | July | 7,815 | 5,851 | 63.081 | 53.51 |
| Staten 1. Rap. T | Sepient | 94,000 | 7,363 | 759,397 | 743.480 |
| mmit Branch. | Augns! | 42.4 | 145,577 | 772 | 957,910 |
| ns |  | 145,091 | 131 | 4,6 |  |
| Tol. A.A.d. N. 31. | 1st wh |  |  |  |  |
| Col. Col. of Cl | wk | 5,99. | 4,0. | 188,4 | 37,5 |


| Roads, | Latest Earnings Reparted. |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1889. |  |
| nt. 1 st |  |  |  |  |
|  | 7,926 |  | 80,49.4 |  |
| 1. 1. © West.. 4 th wk | 29,423 | 23,134 |  |  |
| nion l'aeltle... Aut | 3,014,138 | 2,6639,899 |  |  |
| Total systemi.. July | 3,471,07:3 | 3,261,6 | ,012 | 1 |
| Utah d Novada. \|Tils | 14,582 | 12, ${ }^{\text {\% }}$ |  |  |
| that North'u. July.. | 1093 | 185, 103 | 1,112,540 | 113,459 |
| Vermont talley August | 20,568 | 21,308 | 123,111 |  |
| Virginla Midid. | 199,050 | 175,863 | 555,684 |  |
| a Wabash ....... 4thak | 361,443 | 358,6. | 9,370,216 | 8,074,194 |
| Wash. O.d Weat septeml | 14,3455 | 14,381 | 92.199 | 89,694 |
| estern of Ala. -optemb | 54,439 75.100 | 33,394 | 370.285 | 5 |
| ort. N. Car ${ }^{\text {lada. }}$ Septemb | 73 | 71, | 2,608,033 | ,402.766 |
| cst Jcrsey . . . Augn | 245,379 | 243,738 | 1,065,540 | 483,999 |
| V.Cen.dP1tts. 8 epiter | 61,302 | 67,542 | 549,9 |  |
| Whicelling \& L.E. 1 1st wk | 19,498 | 17,271 | 877, | 663,109 |
| I. Col. \& Aug. July | 49,451 |  | 489 |  |
|  |  | 29 | 3,026,382 | 782,874 |
|  |  |  |  |  |
| Latest trosw Eiarmus. by Weakro- The latest weekly earnings in the foregoing table are separately summed up as follows: <br> For the first week of October only 29 roads have yet furnished returns, but in these the aggregate gain is 8.72 per cent. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $18 t$ week of Oclobe | 89 | 1888. | crease. | Decreass |
| Alsutte \& Paeitic. ${ }^{\text {a }}$ |  |  |  |  |
|  | 33,494 | 46 |  |  |
| Canadian Pacitlo......... | 352.000 | 281,000 | 71,000 |  |
| Chicago ditlantli........ | 57,051 | 45,097 |  |  |
| Ohicago M11. it St. Paul... Denver \& Rio Grande... | 631,500 160,500 | 645,056 157,000 |  | 14,050 |
| Dulath 8. S. \&i Arlanticj.. | 43,996 | 37,877 | 6,119 |  |
| Evanavile \& indiauap.:Evanaville \& ${ }^{\text {a }}$ H..... | 7,383 | 5,660 |  |  |
|  | 19,64 | 16,414 | 3.2 |  |
| Evanspille \& | 39,7 | 29,404 | 10,324 |  |
|  | 50,901 | 48,9 | 1,9 |  |
| Loulavile N, O Texas. | 60,73 | 69.2 | 18.6 |  |
| Milwaukce \& Northern.. | 30,150 | 23,392 | 6,758 |  |
| N. Y. Out. \& West. Norfolk \& Weatern........ | 35,119 | 32,336 | 2,783 |  |
|  | 133,262 | 116,330 |  |  |
| Northern Paciftc. Ohio Valler of Kenti..... | 528,999 | 483,245 | 45,754, |  |
|  | 3,507 | 2,365 | 1,142 |  |
| Peoria Dee, \& Evana..... | 14.536 | 14,210 |  |  |
| Plits. \& West., Lot. ayat'in8 Lut. Loula Ark, \& Texas.. |  |  |  | 2,806 |
|  | 102,107 | 81,8 | 20.219 |  |
| 8t. Louls \& 8an Fran ... | 150,800 | 127,947 | 22,853 |  |
| Toledo Ann A. \&No. Mich | 145,094 | 138,789 |  |  |
|  | 21,373 | 15,20 | 6,165 |  |
| Toledo \& Ohlo Centrai... | 5,994 | 4,085 | 1,909 |  |
|  | ${ }_{20}^{27,150}$ |  |  | 1,112 |
| Toledo 8t. L. \& Kan. C. Weatern N. Y. \& Penn... |  | 71,900 |  |  |
| Wheeling \& Lake Erie.... | 19,498 | 17,271 | 2,2:7 |  |
| Total (29 roads)......... Nat increase 18.72 p. c.). | 2,930,665 | 2,693,618 | 284,680 | 49,63 |
|  |  |  | 235.047 |  |

For the fourth week of September our final statement covers 84 roads, the increase being $10: 55$ per cent.

*For week endiug Beptcuber 2 ?

Net Earnings Monthly to Latest Dates. - The tablea follow. ing show the net earnings reportod this weeis, the $r$ itimas for each road being published hereas soon as received, dulnot. kept standing from week to week. The figures cover the latest months and the totals from January 1, and' also tho totals for the fiscal year on those companies whose fiscal yeas. docs not correspond with the calendar rear:

| ago Burl. \& No.Gross. Net.. | $\begin{gathered} 1889 \\ 103 ., 39 \\ 60,713 \end{gathered}$ | $\begin{gathered} 1888 . \\ 186,537 \\ 45,5 \% 0 \end{gathered}$ | $39 .$ | $\begin{aligned} & 160.147 \\ & 119,124 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Not | 125,070 | 1,057,464 |  |  |
|  |  |  |  |  |
| Gr | 713 | 705,7 | 5.012, |  |
|  | 312 | 248,02 | 1,900 |  |
| . Gro | $\begin{aligned} & 408,38 \\ & 193,60 \end{aligned}$ | $\begin{aligned} & 498,631 \\ & 2043 \end{aligned}$ | 4.027, 1,860, | 3,01 |
| o River........... ${ }^{\text {a }}$ | 01.7 |  |  |  |
| Ohlo Vallesor Net | 35,879 | 20,9 | 61. |  |
| Net |  | 17,282 | 98,919 |  |
| Gr | 534,3 | 63 | ,72,236 |  |
| Net | 175 |  | 941,0 | 1,378 |
| , |  |  | 91 |  |
|  | 201, | 204,763 | 1,137,081 | , |
| mo Wat.\& Ogdens. Fror | 391,925 | 353,361 | 2.274,891 | ,153, |
|  |  |  | 111,102 |  |
| 11 monthe..... |  |  | $3,155.6$ $1,312,4$ |  |
| 倍 |  |  |  |  |
| Bonth Pacific |  |  |  |  |
| Pacho |  |  |  |  |
| Total of all...... Gross. 4,210,418 4,151,623 29,514,033 29,947,634 |  |  |  |  |
| July 1 to Aug. 31, 3 Nros... 2 months........ \} Net... | 123,362 | 102,249 | 757,5 | - |
|  | 0,80 | 23,777 | 270.2 |  |
|  |  |  | 233. |  |
|  |  |  | 98,259 | 4,1 |
|  |  |  |  |  |
| Fear \& Yad. Vall'y. Gross. |  |  |  |  |
|  | 16,783 | 12,187 |  |  |
| moaths...... $\left\{\begin{array}{c}\text { Gro } \\ \text { Net }\end{array}\right.$ |  |  | 180,743 74,524 | 48,920 60,784 |

*Gross earnings for year ending 8ept. 30 (80 intember, 1889, partially entimated), were $\$ 3,544,319$, againat $\$ 3,361,216$ last jear.

## ANNUAL REPORTS.

## East Tennessee Virginia \& Georgla.

(For the year ending June 30, 1889.)
In advance of the pamphlet report, the figures of the results for $1888-89$ have been furnished the Chronicle. The important fact is to be noted that the Directors have declared a dividend of 5 per cent for the past fiscal year on the first preferred stock, making two years in succession that such dividend has been made, and thus releasing the control of the company from the first preferred stockholders and leaving it with the stockholders at large.
The statisties compiled for the Chronicter are as follows:
ophrations and fiscat. resuluts.


| Operationt- |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Pass. oarta, No... | $38,655,754$ | 830,196 | 894,242 | 873,491 | $\begin{array}{lllll}\text { rasgeliger mileage. } & 38,655,754 & 42,765,468 & 48,889,529 & 50,217,513\end{array}$

 Frelghl cald (tous) mil'ge 221,906,324 294,677,561 $375015,626424,807,567$ Kateper ton perm. $1 \cdot 14$ cty. 1.03 cte. 0.97 ots. 0.90 cts. Earninyo-

| $\Phi$ |  |  |  |
| :---: | :---: | :---: | :---: |
| 9-0,093 | 1,085,936 | 1,220,743 | 1,207,228 |
| 2,544,706 | 3,031,179 | 3,600,212 | 3,815,067 |
| 2,3,493 | 251,066 | 25s,862 | 279,323 |
| 3,778,292 | 368, | 109 | 5 30 | Operating expenses-

```
Ma|ntenamce oy, &c.
Trauquortace of uars
Mraugportatlon exp.
```

Mozive puwer..

551,610
166,405

```
Total expenses.
```

Net earnlngs.
Receipls-
117,723
169,713

| 659,282 | 594,85 |
| ---: | ---: |
| 314,017 | 300,395 |
| $1,072,342$ | $1,156,79$ |
| 989,282 | $1,069,70$ |
| 126,700 | 133,94 |
| 231,415 | 252,92 |
| $3,393,238$ |  |

$\begin{array}{lll}\overline{2,517,548} & \overline{3,013,602} & \overline{3,393,238} \\ 1,260,744 & 1,354,489 & \mathbf{1 , 7 1 6 , 6 7 9}\end{array}$
$3,508,610$. INCOME ACCOUNT. $1897-88$.

```
Mlscellancousrec'ts..
```

Total net Income.

| $1886-87$. |  |
| ---: | ---: |
| $\$ 1,354,489$ | $\$ 1,716,6$ |
| $\ldots \ldots$ |  |

Disbursements-
Interest on hunds.....
Uiv. on lat pref. stock.
Miscellane pres
Toial dlsbursem'ts
Balance, aur. for year.

$\$ \overline{\$ 1,273,313}$
$\$ 81,146$
$\$ 1,653.149$
$\$ 70,686$
1888-89.
$\begin{array}{r}\$ 1,793,018 \\ -\quad 16,752 \\ \hline\end{array}$
\$1,809,770
$\$ 1,223,852$
(5\%) 550,00
\$1,702,627
$\$ 17,143$

## Western U'nlou Telegraph.

(For the year anding June 30, 1889. )
The report of President Norvin Green states that the bonded debt was increased during the year by the issue of $\$ 5,361,000$ collateral trust bonds due in 1938, hearing interest at the rate of 5 per cent per annum, in exchange for a corresponding
:umount of capital stock and bouds of the New Viork Mutual (formerly Mutual Union) Telegraph Compary. upon which intercst, under tle lease of that company's lines, was being paid at the rate of 6 per cent per annum. A sarirg in interest was thereby effected of $\$ 53.610$ per anmm. The gross revemes show an increase of $\$ 1,0 \% 2,0.9$ over those of the previous year and the profits show an increase of $\$ 1,147,469$. The decrease of Si5, 439 in expenses is apparent only. It is accounted for be the fact that in the preceding year reutal of leased lines to the amount of 8300,000 was paid in interent on bonds and dividends on stock of the Mutual Union and New Fork Mulnal Telegrapli companies and charged to current expenses. During tle past year the bouds and stock of those companies liave been taken up by the issue of is per cent collateral trust bouds and the paymert of interest thereon has been transferred to the account of fixed charges payable out of prolits.

A comparison of the expenditures with those of the previous year shows an increase in operating and general expenses of ibout $\$ 150,000$, a decrease in the cost of maintenance and re-construction of about $\$ 150,000$, and smaller reductions in other items of expense.

The operation of 31,449 miles of additional wire, 1,292 addilional offices, and the handling of $2,64,371$ additional messages, and the earning of $\$ 1,072,029$ additional revenue, nceessarily involved additional operating force aud the iticrease of general expenses to the rery moderate extent exhibited. The cost to the company of handling messages over the land lines was 22 4-10 cents per message, against 23 2-10 cents the previous ycar, while the rates collected average $31^{2}-10$ cents per message, the same as last year." * *

The additions to the property during the year were 7,379 miles of line, 31,449 miles of wire, and the equipment of 1,229
additional offices; of which 4,814 miles of line and $8, \% 01$ miles additional offices; of which 4,814 miles of line and 8,701 miles
of wire were purchased and acquired nuder contracts with railroad c"mpanses, and 2,565 miles of line and 22,748 miles of wire were constructed divectly by the company. There was repended for thuse acquisitions during the year ont of the surplus earnings $\$ 1,141,010$.

The increase of wire mileage was nesessary to cover new railroads and to meet the groving demands of the serrice generally.
"The investment of earnings in new property during the year was nearly equal to one and one-half per cent on the capital stock, aud the returns already received demonstrate clearly that the investment is of more value to the stockholders thiun if paid to them in additional cash dividends."

The report does not contain any general balance sheet.
The results for three years were as below, compiled for the Chrontcle:



Total disbursernents. Balance of proflis.
Surplus July I (begin'g of sr.)
Balance of protita for yoar...
Total norilnal surplus Juno
30 (ead of year)
30 (end of year).

1886-87.
1987-85.
$\begin{array}{r}\$ 9,077,415 \\ 1,899,9.4 \\ 1,673.670 \\ 278,594 \\ 244,963 \\ \hline\end{array}$ $\$ 13,154,628$ \$4,037,282
$\qquad$
$\$ 1,341,929$
$\$ 2,692,353$

| $\$ 4,509.835$ |
| :---: |
| $2,6 y 2,353$ |

$19,711,164$
$\$ 10.065,543$
$1,912,486^{\circ}$
$10.065,84$
$1,012,48$
$2,0.5,12$
$\begin{array}{r}355,878 \\ \mathbf{2 4 1 , 2 5 9} \\ \hline\end{array}$
$\$ 7,002,188 \quad \$ 7,498.54$

1999-8.9.
$\$ 10,51,5,185$
$\$ 6,218,041$

The following table exhibits the mileage of lines $0,611,402$ number of ottices, number of messages sent. receipts and profits, for each year, 1865-66 to 1888-89 inchusire.

| Poles |  | 12 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1865-66 - 37.380 | 75,686 |  |  |  |
| 1866-67.. 46,270 | 85,291 2.565 | 5,879,232 | 6.363.92.5 | $2.621,919$ |
| 1867-68.. 50.183 | $\begin{array}{rl}97,591 & 3,219\end{array}$ | 6,401.593. | 7.004 .560 |  |
| 1868-60.. 52,033 | $104.584 \quad 3.607$ | 7,93.1,933 | 7,316.918 |  |
| 5.1,109 | 112,191 3,972 | 9,15-,645 | 7.138.737 |  |
| 187071.. 56,032 | 121.151 4,600 | 10,646,077 | 7,637.448 | 2.532,6t: |
| 1871-72.. 62,033 | 137,190 5,237 | 12,44.4.493 | 8,157.095 |  |
| 1872-73.. 65,757 | 134,472 5,740 | 14,456,832 | 9,333,018 | 2.757,962 |
| 1873-74.. 71,585 | 175,735 6,189 | 16,329,256 | 9,262,653 | 2,506.920 |
| 1874-75.. 74,8 | 179.496 6.565 | 17.153.710 | 9,564.574 |  |
| 75-76.. 73,532 | 183,832 7,072 | 18,729,567 | 10,031,983 |  |
| 7677.. 76,9 | 194,323 7,500 | 21,158,941 | 9,812,352 | 3,140,127 |
| 78.. 81,002 | 206,202 8,014 | 23,918,89.4 | 9,861.355 | 3,551,542 |
| 79-79.. 82.: | $211.566 \quad 8,534$ | 25.070,106 | 10,960,640 | 4.800.440 |
| 1879.80.. 85,645 | 2;3,534 9,07-7 | 29.215,509 | 12,782,8:11 | 5,833,9:37 |
| 1850-81..110,340 | 357,171 10,737 | 32,50r(000 | 14,393,513 | 3,908,279 |
| 1881-82..131.060 | 374,368 12,008 | $3{ }^{2}, 8.42,247$ | 17,114,165 | $7.118 .0{ }^{\circ} 0$ |
| 1882-8:3..144.294 | $4332,72612,017$ | 41,181,177 |  | 7,660,249 |
| 1883-84... 143 ,037 | 450,571 13,761 | 42,076,226 | 19,632,939 | 6.110,155 |
| 148.4-85..147.500 | $462.283314,184$ | 42,036,583 | 17,706,833 | 5,700,9:4 |
| 1883-80.. 151.932 | 459,607 15,1 12 | 43,239,807 | 10,298.634 | 3,919,8 5 |
| 188'2.97.. 1561614 | 524,641 15.069 | +7.394,530 | 17.191.9C9 | 4,03\%,281 |
| 1887-88.. 171.473 |  | 51,463,955 | 19,711.16t |  |
| 1988.89...178,724 | $6.17,69718,470$ | 54,108,326 | 20,783,194 | 6,218,041 |

## GENERAL INVESTMENT NEWS.

Alabama tidland. - This company has laid 108 miles of track this year, from Bainbridge, Ga., to Ozark, Ala., and from Montgomery, Ala.. south to Ramer. Grading is in progress between Ramer and Ozark, 68 miles. The NorthWest \& Florida Railway, which was bought by the Alabama Milland, has been made standard gauge from Sprague Junction to Luverne, Ala., :3 miles.

Ameriean Rapid Telegraph.-At Harlforil, Conn., tho Boston Safe Deposit Trust Company was the complainant last week in the Unitel States Circuit Court in a foreclosure suit arainst the Americau Rapid Telegraph Company. The Trust Company sues as trustees for the holders of the $\$ 3,000,000$ of bonds on which interest has been defaulted and asks for foreclosure and sale. The receiver of the lRapirl Company claims that as it was illegal to exchange the stock of the commany for its bonds, there was no consideration to sustain the mortirage and bonsls issued and that the transaction was roid as against public policy.
It appeared in evidence that the mortgare was executed ant the bonds issued in pursuance of a plan ontered into between the American Rapid and the Bankers' \& Merchants Telegraph companies under which the latter wats to secure control of the Rapid and the stockholders of the Rapid were to transfer their stock to the Bankers' \& Merchants', and take in exchange the bonds on which the Tinat Co. now brings suit.
 rejorts that the Atcinison Directors last Saturday unanimously approved of the plan of reorganization presented by the special committee. The plan may be expeeted by the public very soon-possibly on Saturday, the $12 t h$.
The plan will be simple and complete, and embodied in a few mages of an address to security and stock holders. Who stockholders will be invited $t y$ subscrib $\geqslant$ to the new 4 per cent bonds. with a bonus of inconnes; but nothing like an assessment of any security is contemplated. If in 60 days tha plan lias not heen ge ecrally accepted, the security-holders an i creditors can seek their rights under the law.
[No precise information is obtainable before the plan is issned and the foregoing is the best report cinculated.]
Cinciunati Jacksou \& Mackinaw.-The anmal and special meetings of this company were held at Van Weri, 0 . A vote was given in favor of the probosition to issuc $\$ 3.000,000$ in second mortgaze bonds-or $\$ 5,000 \mathrm{per}$ mile in adlition to the first mortagage of $\$ 10,000$ per mile alrealy upon the proparty-for the purpose of building needed extensions, for rarions betterments and for the purchase of equipmont. The rerular annual meeting following the special rezulted in the election of two new Directors to succeed O. A. Wilson, whose term hat expired, and John T. Martin, who is incapacitated by illness. W. T. Carrington, of Toleclo, and H. Walters, of Baltimure, were chosen to fill the vacancies.
Claveland Cincinnati Chicago \& St. Lamls.-Notica is given that the annual meeting of stockholders will be held at Cincinuati on the 30th of October, for the purpose of electing directors; also to take action on the contract relating to the Ohio Indiana \& Western Railway. and the contract with the Cairo, Vincennts \& Chicago Railway Com pany, and the contract: with the Terminal Railroad Association of St. Lonis, and for such other business as may come before the meetiug. [No facts are yet given out is to the terms of these contracts.] A special meeting of the stocslolilerz of the company is called, to be held on same date, for the purpose of adopting a code of regulations for its government. Stock books now closed, and will reopen November 1. 1839.

Consolhated Slock \& Petrolenm Exchange.- 1 meet ing of the managers of this Excliange was lield on Thursday. and an amendment to the constitution was approved providing for the purchase of the seats of dead members by the Exchange at a rate to be fixed upon between the officials of the Exchange and the representatives of dead members. All Exchange and so purchased are to be canceled. The amondment further provides that active members desiring to sel may do so at any price they wish, and shall not be restricted as to the price at which they sell. The entire number of members is now a little over 2,400 , of whon 2,307 have rights in the gratuity fund. The building cost $\$ 114,775$, and the casli surplus of the gratuity fund deposited in different trust companies is $\$ 402,839$.

Denver \& Rin (xrande.-The statement of gross and net earnings diming the first cight months of the year-Jan. 1 to Angust 31 -together with the fixed charres, exponses for improvements. \&c., have been furnished to the Curovicles an follows:


Danver \＆Wio Grande－Denver Shart Lidue．－The latter Co．has heen organized with a capital of $\$ 3,000,000$ to con－ struct a line 60 miles in length，which will sliorten by 120 miles the present routo via the D．\＆IR．G．RR．betwern Denver and Lead ville．The line will extend from Acequia，a point on the D．\＆R．G．R［2． 13 miles South of Denver，down the Platte River valley to Lidderdale on the Colorado Midland RR．The guaranteed bonds of the Denver Sliort Line will be issned to cover the cost of the road，which it is estimated will be about $\$ 2,000,000$ ．The Denver \＆Rio Grande has laid 65 miles of track this year，as follows：From Sapinero to Lake Lity 96， from Glenwood to Rifle Creek $261 / 2$ ，and on the Fort Logan branclı 2 解 niles．
Honston \＆I＇exas Central．－Upon the petition of Nelson S． Eastou and James Rintoul，former receivers of the Houston \＆ Texas Central Railway Company，they were by deeree of tho court reliened and discharged as receivers of said railway company，and their．bonds as such receivers formally can－ celed．
Lake Erie \＆Wistern．－At the monthly ineeting of Direct－ ors held this week in New York the subject of a dividend on the preferred stock came up and was postponed till the next monthly meeting．The statement for seven months to July 31， 1889 （thr latest yet issued）showed net earnings of \＄501，－ 8C 6 ，agains $5 \$ 356,823$ in the same period of 1888 ．

Long Island．－The Long Island Railroad Company has filed a certificate at Albany with the Secretary of State，show－ ing that a majority of the stock of the Brooklyn \＆Montauk Railroad Company has beea transferred to the first named road，whose Directors hare become directors of the latter rcad．

Lonisville New Albany \＆Chicagn－Lonisville Sonthern－ The new extension of the Lonisville Southern fron Law－ renceburg，Ky．，to Lexington，Ky．，lias been leased to the Lonisville＇New Albany \＆Chicaro on the same terms as the previous lease of the L．\＆S．main line．Sce Chronicle issue of Septensber 14tl1，page 343.

Lonisvlle New Orleans \＆Texas－Tracklaying on the new line between Coaloma and Rosedale，Miss．， 50 miles．has been completed and the line will be opened for traffic this week． The company has commenced running through trains between Memphis and Natchez，Miss．，the Natchez Jackson \＆Colum－ bus having been widened to standard gauge between Harris－ ton and Natchez， 28 miles．

Memphis \＆Charleston．－Secretary Schwan，of the Memphis \＆Cliarleston，lias received the minority request for a special meeting，signed by the requisite number of shares，and he will call the same as desired．Arguments on both sides are being prepared for the meeting．The minority wants to lease the road on a 6 per cent hasis，and the majority，the East Ten－ nessee interest，does not beliere that any parties thoroughly responsible will offer a guarantee of 6 per cent on the stock．

New York Stosk Exchange．－New Securities Listed．－The Governing Committee of the Stock Exchange have listed the following sceurities：

Richiond \＆West Point Terminal Railway \＆Ware－ House Co．$-\$ 4,531,475$ of the 65,000 shares additional conmon capital stock，making total amount listed $\$ 48,633,967$ ．The Committec on Stock List was empowered to add to the list the balance of the additional stock when it shall have received from the company a certificate of issue．

Northern Pacific \＆Montana Ratlroad Co．－Additional issue of first mortgage six per cent gold loonds，$\$ 1,000,000$ ， making total amount listed $\$ 1,131,010$ ．
Illinois Central Railroad Company．－Additional issue of 4 per cent gold honds of $1952, \$ 593,000$ ，inaking total amount listed $\$ 10,366.000$ ．
Mexican National Ramroad Company．－Additional issue of first mortgage 6 per cent 40 －year gold bonds，$\$ 800,000$ ，mak－ ing total amount listed $\$ 12,100,000$ ．
Nasilville Chattanoora \＆St．Lolis Railroad Company． －Additional issuc of first consolidated mortgage 5 per cent gold bonds，$\$ 550,000$, making total amount listed $\$ 1,750,000$ These bonds are a part of the $\$ 10,807,000$ reserved to take up prior issues，and are issued to take up Duck River Valley Nar－ row Gauge Railroad Company＇s bonds，which are held by trustees as collateral，and the phyment of which was assumed by the N．C．\＆St．L．Company in the purehase of that road．

Mount Morris Bank．－Capital stock，$\$ 100,000$ ．
Ohio \＆MIssissippi．－At Cincinnati，Oct．10，the stock－ holders and bondhutuers of the Ohio \＆Mississippi Railroad Company held their annual meeting．The report of the President and Directors showed for the fiscal year ending Juwe 30，1889，the following in comparison with 1888：

| Gress farninga．． Operating experi | $\begin{gathered} 1899 \\ \$ 3,953,165 \\ -2,935,360 \end{gathered}$ | $\begin{gathered} 1888 . \\ \$ 3.47 .5 .5! \\ 2,733.41 \end{gathered}$ |
| :---: | :---: | :---: |
| Net earning． | \＄．119，8¢5 | $\begin{aligned} & \$ 1,214,14! \\ & 1,133346 \end{aligned}$ |
| Balance． | f． Q 173，242 | 8ur． \％$^{1110.0-1}$ |

Includea cont of now ahop，$\$ 191,763$ ．Het by sale of gan．mart．58． The Directors whose terms expired were re－elected．They are A．Gracic King，George C．Magoun，Charles R．Flint．
of New York，and B．S．Cunninglam．of Cincinnati．Tli Directors re－clected the officera：President，Joln F．Barnard；

Treasurer，Robert Reid：Auditor and Socretary，Edward 1＇． Cutter．
Oreson Rallwar \＆Navigation Co．－A tulegram from si． l＇aul announces the completion of tho Orecon lailway Narigation line from Rockford to Spokane I＇alls，Washlngtonn． This opens another line from the Last to eastern Washington． The new line is via tho Unton l＇acille，Oregon Short Line and the Oregon Railway \＆Navigation．

Pittsburg ${ }^{\circ}$ Western．－It is reported that Mr．Audrew Curnegie has control of a majority of the stock of this Co． and proposes to extend it westward．IIe is also reported as Laving acquired the defunet Ameriean Midland．

Railroad Construction．－For the nine months of this year to Oct．1，the Railroad Guzette makes the railrond constrnc－ tion in the United States 3，112 mile3，against 5,013 in the same period of 1888．The Chicago Raileray Age makes the construc－ tion for nine months this year 8,812 miles．
South Carollua Rallroad．－At Charleston，S．O．，Oct． 7, an order was filed in the United States Circuit Court appoint－ ing ex－Gov．Daniel II．Cbamberlain，of New York，temporary receiver of the South Carolina Railway．The order was granted by Judgo Bond on the complaint of Frederiek W． Bound，of Montclair，N．J．，a holder of the second mortmage bonds．The road has been in default on its mortgage dehts． The apnomanment of a temporary receiver is made at once in order to preserve the property of the company intact uutil an order can be made for a pernanent receiver and the question of the jurisdiction of the State in the Felcral courts can be determined．
Southern Paclfle．－The following is a statement for the whole system of roads operaterl for the eight months from January 1 to August 31， 1889 ：

Total $\$ 24,947,552$
operatug expenses $20,112,210$

Fixau chares． \＄1， 435,342

Defletr
\＄64～．781
Sntro Tunnel．－A press clispatch from San Francisco，Oct． 10 says that Frank J．Symmees，Joseph Aron and $\mathrm{F}_{1}$ N． Whelan，stockhold ${ }^{\circ}$ rs of the Sutro Tunnel Company，huve served nctice on twenty－five Comstock mining companies and corporations，cautioning said companies from hereafter paying any royalties or dues of the Sutro Tunnel Company， Union Trust Company of New York or the new Comstock Tannel Company of New York．The Board of Directors of the last two companies are further notified by the three stock－ holders named above that sunt will be begun at once at tacking the recent reorganization，\＆c．，\＆c．
In New York a member of a prominent banking house which was closely identified with the roorganization serueme said to a Tribune reporter：＂Joseph Aron．who brings this suit，had a long－standing grudge against Adolplı Sutro，which be con－ tinues against Theodore Sutro．He subscribed to the plan of reorganization and turned in his stock，or at any rate the great bulk of it．It looks to us as if he had sinco been re－ minded of his enmity to the Sutros and had immediately bought a little of the non－assenting stock for the mere pur－ pose of making trouble．＂

The Sutro parties here state that the suit has no foundation： that no injunction bas been obtained，and probably none will be，as the plaintiffs would hare to give bonds；and that the distribution of the new zecurities will take place here within a very short time．The plan of reorganization was fully reported in the CHronicles，and as a matter of fact about three－fourths of the stockholders assented and subscribed for the new bonds，leaving only 500,000 shares non－assented ont of the whole $2,000,000$ sharez．If the McCalmont ciain hat not been thus paid off，the property would have been fore－ closed and the whole stock wiped out．
finion Elevated（Brooklyn）．－Notice is given that the Union Elevated Railroad Company first mortgage lwads may be left with the Central Trust Company， 54 Wall Street，undil Oct．15，inclusire，for the purpose of receiving the indorse－ ment of the Brooklyn Elevated Railroad Company．
－Mr．George E．Ide，of 74 Broadway（care Dominick is Dickerman），has farored us with the latest of his semi－anmmal diagrams showing graphically the course of the nverage price of trenty active stocks from April 1 to October 1， 1899. Opening April 1 at $60 \cdot 60$ ，the arerage price reached a culmin－ ating point June 12 at 671 ，then declined to $621 / 2$ July 22, after which it again advanced，attaining 69.25 ，tho highest rate for the half－year，on September 11．The diagram cxlibits
ulmirably the market fluctuations，and will hear careful stndy．Brokers can obtain copies at $\$ 15$ per 100.
－The firm of Cuffin \＆Stanton lias just incorporated their foreign business under the name of＂Coffin \＆Stanton（Lim－ tted），＂ 84 Winchester House，London．England，the stock of the new company being takeu by three English capitalists aund She New Jork louse．Mr．Walter Stanton，who has been rep－ resenting the firm in Europe for the past six monthis，has just retumed home after a successful business trip．We learn the British members of the firm in London nre Sir Juln Dorring on Rort．．M．P．，J．P．；J．R．P．Conlin．J．P．and D L．F゙： A．Hyett，J．P．

## The (rommercal times

## COMMERCIAL EPITOME.

Friday Night, Oct 11, 1889.
The weather turned cold early in the week under review. Snow fell in northern latitudes and killing frosts were very general, extending so far south as to give rise to repoits of injury to the maturing cotton crop, greatly stimuluting the speculation in that staple, and causing a much higher range of prices for future delivery. It does not appear, however, that any material damage was done to the crop by the frosts. Better export demands for wheat and wheat flour have also been noticed. General trade is quite brisk. The money market is easier.

The demand for lard on the spot was more active and prices advanced, but to-day the market was dull and prices were nearly nominal, at 6.35 c . for prime city, $6.671 / \mathrm{c}$. for prime Western and $6 \cdot 60 @ 7 c$. for refined to the Continent. The speculation in lard for future delivery was active at hardening prices early in the week, but latterly the market was somewhat irregular and unsettled, the more distant options being more freely offered to-day, with sales at 6.29@ 6.30c. for January and 6.34c. for February.

|  | Satur. | Mon. | Trees. | Wert. | There. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oolober dellvery | 5.56 | 6.70 | 6.65 | $6 \cdot 62$ | $6 \cdot 60$ | $6 \cdot 62$ |
| November delive | $6 \cdot 38$ | $6 \cdot 43$ | $6 \cdot 10$ | $6 \cdot 42$ | $6 \cdot 43$ | $6 \cdot 40$ |
| December delivery | 6.29 | 6.35 | 6.35 | 6.36 | 6.34 | $6 \cdot 30$ |
| January deltvery | $6 \cdot 30$ | 6.38 | $6 \cdot 34$ | 634 | $6 \cdot 32$ | E. 30 |
| Felnruary deliver | $6 \cdot 31$ | 6.40 | $6 \cdot 38$ | $6 \cdot 42$ | $6 \cdot 37$ | ${ }_{6} \cdot 33$ |
| Meark delivery | $6 \cdot 33$ | $6 \cdot 40$ | 6.41 | 6.46 | $6 \cdot 42$ | $6 \cdot 38$ |

Pork has been moderately active, but closes dull and partially lower ; mess $\$ 12 @ \$ 1250$, extra prime $\$ 1025$ 全 $\$ 1050$ and clear backs \$12@\$14. Cut medts have not been active, but pickled bellies are dearer, with sales to-day of $40,000 \mathrm{lb}$. heary and medium weights at $63 / 491 / \mathrm{c}$ c. and extra light weights at 9 c . Pickled shoulders declined to $41 / 4 \mathrm{c}$. with more doing. Quoted: Pickled bellies 63/4@9c., according to weight; pickled hams $93 / 4 @ 101 / 8 \mathrm{c}$., and pickled shoulders 41/4@43/80.; 8moked hams $111 / 2$ 亿12c., smoked shoulders 5 © $51 / 4 \mathrm{c}$. Beef has been active; extra mess $\$ 888 @ \$ 712$ and packet \$750@\$8 per bbl.; India mess $\$ 13 @ 14$ per tierce. Beef hams bave been active at the West at easier prices, and close at \$12 75@\$13 25 per bbl. Tallow advanced to $43 / 4 \mathrm{c}$., at which the market closes steady and more active. Stearine is quoted at $7 @ 7 \% / 2$ c. for Western and city, and oleomargarine 51/4@51/2c.

Coffee on the spot has been dull, but prices have ruled about steady, Rio closing nominally unchanged at $191 / 2 \mathrm{c}$. for fair cargoes. The speculation in Rio options was at declining prices, especially fer the distant deliveries, under improved crop accounts, and to-day a partial recovery was not sustained, the close being barely steady with sellers as follows:

 -a decline of 50@55 points for the week.

Raw sugars are again lower, closing quiet and nominal at $53 / 8 \mathrm{c}$. for fair refining Cuba and $61 / 2 \mathrm{c}$. for centrifugal, 96 deg . test. Refined sugars have also further declined, and standard crushed is quoted to-day at $7 / 8 \mathrm{c}$. Molasses is nominal. The tea sale on Wednesday went off at generally steady prices, the offering being again quite large.

Kentucky tobacco has been quiet. The sales of the week are only 250 hhds , of which 150 for export. Seed leaf is also quieter, the sales for the week falling below 1,400 cases, as follows ; 300 cases, 1888 crop, Wisconsin Havana, 10 to $12 \frac{1}{2}$ c. 300 cases, 1888 crop, New England Havana, 16 to 45c.; 258 cases, 1888 crop, Pennsylvania Havana, 111/2 to 14c.; 240 cases, 1888 crop, State Havana, 12 to 14c.; 100 cases, 1887 crop, Pennsylvania Seed Leaf, 10 to 13 c .; and 200 cases sundries, $51 / \mathrm{c}$. to 28 c. ; also 600 bales Havana $721 / 2 \mathrm{c}$. to $\$ 110$, and 300 bales Sumatra $\$ 140$ to $\$ 225$.

On the Metal Exchange Straits tin has advanced, and today 80 tons sold for Oclober at $20 \cdot 35 \underline{\alpha} 20 \cdot 45 \mathrm{c}$., and is quoted at $20^{\circ} 20 \mathrm{c}$. for January. Ingot copper is dull but steady at $97 / \mathrm{c}$. for Lake. Lead has been dull, but the sales to-day embraced markets are very firm 3.80 c . on the spot. The interior iron markets are very firm, and in this market pig iron warrants have advanced to $\$ 1750$ for October, with steel rails at the mills quoted at $\$ 31$ (a $\$ 3150$.
Spirits turpentine is quiet but firm at $48 . \infty 481 / \mathrm{c}$ c. Rosins are nearly nominal for low grades at $\$ 1021 / 2 \alpha \$ 1071 / 2$, but choice grades in fair demand and firm. Petroleum on the spot is quoted at 7c. in hbls., and 9c. in cases; crude in bbls. $71 / 2 \mathrm{c}$., and certificates $087 / 8$ ra 99c. Hops at some decline are more active. Wool in tair demand at 31@34c. for $\mathbf{X}$ and XX fleeces, and recent sales embrace several large lines of foreign wools.

## COTTON.

Friday, P. M., October 11, 1889.
The Movement of the Crof, as indicated by our tolegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 273,609 bales, against 245,374 bales last wcek and 191,833 bales the previous week; making the total receipts since the 1st of Sept., 1889, 991,782 bales, against 744,143 bales for the saine period of 1888, showing an increase since Sept. 1,1889 , of 247,639 bales.

| Receip | Sat. | 1fon. | Tues. | Wed. | Thurs. | Pri. | Tolal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galve | 7,927 | 13,530 | 0,232 | 6,422 | 7,987 | 7,358 | 52,156 |
| El Paso, de |  |  |  |  |  | 187 | 187 |
| Sew Orleans... | 10,454 | 11,368 | 22,950 | 8,715 | 10,138 | 10,897 | 74,522 |
| Moble. | 2,947 | 4,056 | 2,660 | 073 | 1,508 | 1,303 | 13,447 |
| Florlda. |  |  |  |  |  |  |  |
| Bavannak | 8,730 | 14,603 | 7,830 | 11,203 | 8.212 | 8,553 | 60,131 |
| Brunsw'k, \&o. |  |  |  |  |  | 11,355 | 11,355 |
| Charleston... | 3.743 | 3,744 | 2,131 | 2,196 | 2,256 | 2,237 | 16,307 |
| Port Royal, \&c |  |  |  |  |  | 25 | 25 |
| Wilmington.... | 1,813 | 1,450 | 1,568 | 1,259 | 1,459 | 1,500 | 9,049 |
| Wash'gton, dc |  |  |  |  |  | 31 | 31 |
| Norfolk. | 3,322 | 4,129 | 3,921 | 2,376 | 4,403 | 2,59? | 2P,243 |
| West Polnt. | 2,005 | 1,496 | 1,840 | 3,591 | 2,096 | 2,354 | 13,382 |
| $\mathrm{N}^{\prime} \mathrm{wp}^{\prime} \mathrm{N} \mathrm{N}^{\prime} \mathbf{3}$, do. |  |  |  |  |  | 316 | 316 |
| New Yorl. |  |  |  |  |  |  |  |
| Boston |  |  |  | 17 | 25 |  | 42 |
| Baltimore |  |  |  |  |  | 217 | 217 |
| Phlladelph'a,\&c |  | 2 | 11 |  | 786 | 100 | 9 |

Totals thls week $\overline{40,941} \overline{54,378} \overline{52,143} \overline{37,252} \overline{38,870} \overline{50,025} \overline{273,609}$
For comparison we give the following table slowing the week's total receipts, the total since September 1, 1889, and the stock to-night, compared with last year.

| Receipla io Oct. 11. | 1889. |  | 1888. |  | Stuck. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treek. | Since Sep. $1,1889$ | This <br> Week. | Since sep. $1,1888$ | 1889. | 1883. |
| Galvestou. | 52,456 | 213,377 | 35,218 | 1¢8,031 | 66,208 | 57,042 |
| El Paso,de. | 187 | 579 | 128 | 625 |  |  |
| New Orleane. | 74,522 | 242,783 | 64,733 | 167,377 | 125,173 | 99,693 |
| Moblle. | 13,447 | 53,318 | 8,439 | 32,287 | 10,610 | 13,210 |
| Florida |  |  |  | 1,809 |  |  |
| 8avannah... | 60.131 | 237,192 | 42,793 | 177,926 | 84,291 | 66,695 |
| Bruns., de. | 21,355 | 29,995 | 4,023 | 8,857 | 4,200 |  |
| Charleston.. | 16,307 | 85,816 | 28,718 | 80,179 | 20,474 | 50,357 |
| P. Royal, \&c | 25 | 46 | 1,091 | 1,264 |  | 1,084 |
| Wilmington. | 9,049 | 28,358 | 13,630 | 27,303 | 11,338 | 16,025 |
| Wash'tn,de | 31 | 72 | 28 | 105 |  |  |
| Sortolk... | 21,243 | 50,075 | 30,421 | 62,269 | 11,307 | 25,416 |
| West Point. | 13,382 | 47,256 | 17,849 | 28,8.40 |  |  |
| NwptiN.,de | 316 | 1,226 | 1,732 | 3,068 | 200 | 864 |
| Sew York. |  | 142 |  | 8 | 27,147 | 70,296 |
| Bosion.. | 42 | 175 | 31 | 711 | 4.800 | 4,000 |
| Baltmore. | 217 | 966 | 423 | 1,705 | 1,232 | 1,439 |
| Pall'del'a, \&c | 899 | 1,401 | 1,382 | 1,679 | 1,678 | 1,807 |
| Totals. | 273,609 | 991,782 | 250,644 | 744,143 | 368,658 | 407,928 |

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

| Reccipts at- | 1839. | 1888. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&c | 32,6ı3 | 35,346 | 37,774 | 32,975, | 40,712 | 29,716 |
| New Orleans | 74,522 | 64.733 | 81,477 | 62,334 | 65,027 | 61,562 |
| sobile. | 13,447 | 8.439 | 9,582 | 7,758 | 8,607 | 12,196 |
| Savannah. | 60,131 | 42.795 | 55,743 | 46,313 | 38,337 | 41,453 |
| Charl'st'n, de | 16,332 | 29,809 | 28,294 | 30,410 | 31,596 | 37,084 |
| Winm'gt'n, \&c | 9,080 | 13,658 | 10,576 | 8,295 | 8,343 | 8,24 |
| Sorfolk.. | 21,243 | 30,421 | 25,339 | 26,375 | 23,011 | 25.553 |
| W't Point, \&c | 13,698 | 19,581 | 22,358 | 12,001 | 12,716 | 14,986 |
| Allothers. | 12,513 | 5,862 | 5,733 | 3,827 | 3,142 | 8,491 |
| Tol.thls week | 273,609 | 250,644 | 276,876 | 230,288 | 231,491 | 212,239 |

31nce Sept. 1. $991.782 \overline{744,143} \overline{1182,838}-\frac{816,779}{858,726}, \frac{21,293,248}{873}$
The exports for the week ending this evening reach a total of $144,41 \%$ bales, of which 121,821 were to Great Britain, 11,568 to France and 11,028 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.


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

| Oct．11，al－ | On Shipboard，not eleared－for |  |  |  |  | Leavino Stuck． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain． | Erance． | Other Foreign | Ouast wise． | Toral． |  |
| New Orieans． | 22，731 | 14，310 | 13，977 | 3，373 | 54，391 | 70，782 |
| Mobile．．．．．．． | None． | None． | None． | None． | None． | 10，610 |
| Charleston | 5，000 | 300 | 1.400 | 1，300 | 8，000 | 12，474 |
| Garannah | 6，100 | None． | 10，700 | 0，900 | 23，700 | 60,591 |
| Gaivesto | 27，686 | 4，209 | 6，552 | 6，663 | 45.010 | 21，198 |
| Norfolk． | 6,600 6,400 | None． | 1,500 7,000 | 2，300 | 10,400 14700 | 12907 |
| Other ports | 13．0v0 | None． | 3，000 | None． | 14,700 16,000 | 2,447 7,448 |
| Total 1889 | 87，517 | 20，119 | 44，129 | 20，436 | 172，201 | 196，457 |
| Total 1888．．． | 52，913 | 12，954 | 42，062 | 29，284 | 137，213 | 270.715 |
| Total 1887．．． | 80，821 | 26，645 | 78，444 | 18，452 | 210，362 | 315，963 |

The speculation in cotton for future delivery at this market has been much more active for the week under review，show－ ing at times considerable excitement－and prices liave made a material advance．The weather turned cold throughout the country on Sunday，and apprehensions of a killing frost caused on Monday an active demand to cover contracts，on which the distant deliveries niade a considerable advance． On Tuesday there were reports of killing frosts at Charlotte， in North Carolina，and at Mobile，in Alabama；but as the minimum temperature given was considerably above the freezing point at Mobile，and as private advices generally said that little or no damage had been done，the market on Tuesday was halting and closed irregular．On Wednesday，however， there was renewed buoyancy，and a very large business was done，a slight rise bringing in＂stop orders，＂which promoted a further advance．On Thursday the market opened a little sluggish，making but a slight advance in response to a much dearer Liverpool report，but further improving after the chief points of the Bureau report were made public．To－day the course of the Liverpool market，in showing a decline，greatly disappointed our Bulls and our market fell off at the first cal $5 @ 7$ points．Some further decline was followed by a partial
recovery．An exceptional pressure was felt in October con－ recovery．An exceptional pressure was felt in October con－
tracts，looking like a corner．＂Cotton on the spot was tracts，looking like a＂corner．＂Cotton on the spot was
quoted $1 / 8 \mathrm{c}$ ．lower on Tuesday，and the demand continued very small．Yesterday the tone of the market was rather firmer，but there was announced a revision of quotations in which high grades were reduced $1 / 4 @ 7-16 c$ ．and some low grades 1－16c．To－day the market was steady at $105 / 8$ c．for middling uplands．
The total sales for forward delivery for the week are 601,900 bales．For immediate delivery the total sales foot up this week 9,697 bales，including 7，493 for export，2，204 for consumption， －for speculation，and－in transit．Of the above－bales were to arrive．The following are the official quotations for each day of the past week－October 5 to October 11.

| UPLANDS． | Sat． | Mon | Tuen | Wed | Th． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ．．．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ th． |  | 8 | $77_{8}$ | $7^{78}$ | $7^{7} 8$ | 78 |
| Strict Ordina | 8716 | $8^{87} 18$ | 816 | $8{ }^{\circ} 16$ | $8{ }^{3} 10$ | $88_{16}$ |
| Good Ordinary | ${ }_{9}^{938}$ | ${ }^{938}$ | $\mathrm{91}_{1}$ | $9^{911}$ | 9316 980 | ${ }^{93} 16$ |
| Low Middling | ${ }_{105_{18}{ }^{918}}$ | ${ }_{10{ }^{9} 16}^{916}$ | 91118 10318 | $\stackrel{911}{10316}$ | 988 $10^{2} 8$ | ${ }_{\text {c }}^{40_{8}}$ |
| 8trict Low M1 | $10^{9} 16$ | $10^{9}{ }_{18}^{16}$ | 10718 | $107_{16}$ | 10716 | ${ }^{107}{ }_{18}$ |
| Middin | $103_{1}$ | $10^{3} 4$ | $105_{8}$ | 1058 | $10^{5} 8$ | $10^{5} 8$ |
| Good Middiling．．．． | 1114 | 1114 | 1118 | $11^{2} 8$ | $10^{7} 8$ | $10^{7} 8$ |
| Strict Good Middii | $111_{2}$ | 1112 | 1138. | 1138 | 11116 | 1116 |
| Middling Fair | $1115_{18}$ | $1115_{18}$ | 111118 | ${ }_{1113} 18$ | $11^{1} 2$ | $11_{2}$ |
| at | $12^{\text {a }}$ 2 ${ }^{\text {a }}$ | 129 ${ }^{\text {a }}$ | $127_{1 A}$ | $127^{\text {k }}$ |  | 12 |
| QULF． | Sat． | Mon | Tuex | Wed | Th． | Fr． |
| Ordinary $\qquad$ ib． | S14 | $8{ }^{14} 4$ | $8{ }^{2} 8$ | $8{ }^{18} 8$ | $8^{2} 8$ | $8{ }^{2} 8$ |
| Strict Ordinary | 81116 | $8{ }^{811} 16$ | $8{ }^{1 / 8}$ | $8^{89} 18$ | $8{ }^{818}$ | $88^{9} 18$ |
| Strict Griood O | 958 | 958 $101 / \mathrm{k}$ | $91_{2}$ <br> 920 <br> 10 | $\mathrm{Pl}_{1}$ | 97,8 97 | $9^{97} 18$ |
| Low Middting． | $10^{18}$ | $10^{\circ} \mathrm{l}$ k | $\mathrm{loT}_{24}{ }^{\text {a }}$ | $10^{7}{ }^{16}$ | 1038 | $10^{3} 8$ |
| Strict Low Middiing | $1018{ }^{6}$ | 101316 | $10^{12}$ İA | $10^{11}{ }^{\text {¢ }}$ | $1011_{18}$ | $10^{11} 16$ |
| Middling | 11 | 11 | $10^{7}{ }^{\circ}$ | $107{ }^{\text {g }}$ | $10^{7} 8^{8}$ | $107_{8}{ }^{6}$ |
| Good Middin | 1112 | $111_{2}$ | 1138 | 1138 | $11^{18}$ | 1118 |
| 8trict Good | 113 | 113 | 1158 | 1108 | $116_{18}$ | 11516 |
| Mlddling Fair | $123{ }^{1}$ | 12318 | 121.6 | $121_{18}$ | 113 | 1124 |
| Fair． | $12{ }^{18}$ | $12{ }^{1 / 4}$ | $1211_{1}$ | $1211{ }_{1}$ | 124 | 124 |
| 8TAINED． | Sat． | Mon | Tuew | Wed | Th． | FF． |
|  | $7^{7} 8$ | $77_{8}$ | 73 | 734 | 734 | 74， |
| Strict Good Ordinary． | 819 | $81_{2}$ | 83 | 838 | $83_{8}$ | 838 |
| Low Middling． | $9{ }^{9} 16$ | ${ }^{97} 7_{16}$ | $9^{3} 16$ | $9{ }^{6} 16$ | $9^{3} 16$ | 9516 |
| Middling．． | 104 | $10^{1} 4$ | $10^{18}$ | $10^{2} 8$ | 1048 | $10^{\frac{1}{8}}$ |

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

|  | BPOT MARKET CLOBED． | BALEg OF bPOT AND TRANBIT． |  |  |  |  | EUTURE6． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex- | Oon－ sump． | Spec－ u＇t＇n | Tran－ sth． | Total． | Sales． | $\begin{aligned} & \text { Dilio } \\ & \text { eries. } \end{aligned}$ |
| Sat． | Duli | 7，493 | 814 |  |  | 8，307 | 16，800 |  |
| Mon | Duli | ， | 291 |  |  | 291 | 88，000 |  |
| Tues． | Quiet at ${ }^{2} 8$ dec．． | ．．．． | 238 |  |  | 238 | 90，400 |  |
| Wed． | Steady |  | 375 |  |  | 375 | 138.700 |  |
| Thur． | Firiuat rev．quo． |  | 211 |  |  | 211 | 149,500 |  |
| Fri．．． | steady |  | 275 |  |  | 275 | 118，500 |  |
| Total |  | 7，4，93 | 2，201 |  |  | 9.697 | 601，900 | －．．． |

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

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 8 \\ & 8 \\ & 6 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 6-7 \\ & 0.7 \\ & 68 \end{aligned}$ |  |  |  |  |  |  |  | \％ |
|  | $\begin{aligned} & -\quad-1 \\ & 0.1 \\ & -8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | \％ |
|  | $\begin{aligned} & \text { - } \\ & 0.0 \\ & 08 \\ & 08 \end{aligned}$ |  |  |  |  |  |  |  |  |
|  | ¢0． |  |  |  |  |  |  |  | y |
|  |  |  |  |  |  |  |  |  | 近 |
|  | 道 |  |  |  |  |  |  |  | \％ |
|  |  |  |  |  |  |  |  |  | 或 |
|  | $\begin{aligned} & 610 \\ & 0.0 \\ & 0.0 \\ & 0.8 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & \text { yoy } \\ & 0 \text { y } \\ & \text { An } \end{aligned}$ |
| － | $\begin{aligned} & 5 \quad \\ & 0 \\ & 00 \\ & 00 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | 号 |
| d | $\begin{array}{r} 8 \\ 98 \\ 88 \\ 8 \end{array}$ |  |  |  |  |  |  | E |  |
|  |  | $\begin{array}{lll} 1 & 1 & 0 \\ 1 & 0 \\ 1 & \vdots \\ 1 & 1 & \\ 1 \end{array}$ | $\begin{array}{l\|l} 11 & \stackrel{8}{\circ} \\ 18 & \vdots \\ 1 & 1 \\ \hline \end{array}$ |  |  | $\begin{array}{ll} 11 & 8 \\ 1 & 0 \\ 10 \\ 1 & \vdots \end{array}$ | $\begin{array}{lll} 1 & 1 & 0 \\ 1 & 0 & \vdots \\ 1 & \vdots & \vdots \end{array}$ | E |  |
|  |  | $\begin{array}{ll:} 1 & 1 \\ 1 & \vdots \\ 1 & \vdots \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  |  |  |  |  | \％ |  |

＊Inciudes sales in 8eptember，1889，for 8eptember，147，600．
Ef We have inciuded in the above tabie，and shali continue eaela weetr to give，the average price of futures each day for ench month．It will be found under each day following the abbreviation＂Aver．＂The average for each month for the week is aiso given at bottom of table．
Transferable Ordera－Saturday， 10.40 c ．；Monday， 10.45 ．；Tueeday $10 \cdot 40 \mathrm{c}$ ．；Wednesday， 10.45 c ．：Thursday， 10.55 c ．；Fridas， 10.55 c ．

The following exclianges have been made during the week．


 15 pd ．to exch． 100 April for Oct． 02 pd ．to exch． 2,000 Nov．for Jan． | -01 pl ．to exch． 200 1）ec．for Jall． |
| :--- |
| -25 pd．to exeh． 200 Nov．for Oct． | -06 pa to exch． 700 Jav．for Feh． 38 pd．to excb． 500 Nov．for Oet．

Tur Visible Supply of Cotron to－night，as mado up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consoquently all the European figures are brought down to Thursday evening．But to make the tolals the complete figures for to－night（Oct．11），we add the item of exports from the United States，including in it the exports of Friday only． $\begin{array}{llllll}\text { linek at Itverpeol．．．．．．．baies } & 1849.0 & 1838, & 1887, & 1886 .\end{array}$

| Sinck at Itrerpool．．．．．．bates Stock at London．．．．．．．．．．． | $\begin{array}{r} 346,000 \\ 21,000 \end{array}$ | 270,000 0,000 | $\begin{array}{r} 430,000 \\ 31,000 \end{array}$ | $\begin{array}{r} 316,000 \\ 22,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Brilain stock． | 367，000 | 279，000 | 462，000 | 338，000 |
| Stork ab Hamburg | 1，600 | $\because, 500$ | 4．500 | 1，400 |
| 8toc＇r at Breuen | 9，900 | 19，400 | 38，500 | 17.000 |
| Stock ar．Amsterds | 5.000 | 4，000 | 29，000 | 1：2，000 |
| Sunn at Rolteriau． | 300 | 300 | 200 | 300 |
| Stock at Anirorp | 8.000 | 700 | 700 | 900 |
| Stoek at llayro | 5：，000 | 71，000 | 142，000 | 106．000 |
| Stoek at Marselll | 4．000 | 2，000 | 2，000 | 6，000 |
| stock at Barcelon | 22，000 | 23，000 | 17，000 | 38，000 |
| slock at Genos． | 9，000 | 5，000 | \＄，000 | 10，000 |
| stock at Tries | 6，000 | 7，000 | 12，000 | 13，000 |
| Total Continental e | 117，800 | 126，900 | 250，500 | 204，600 |
| Total Enmpean stocks | 484．800 | 405，900 | 719，900 | 542.600 |
| Iudia cotion affoat for Europe． | 11，100 | 32，000 | （30，000 | 41，000 |
| Amer．coll＇n aflosl for Europe． | 312，000 | 197，000 | 398，000 | 270，000 |
|  | $2 \overline{2}, 000$ | 19，000 | 36，000 | 27，000 |
| slecil in United Etates ports．． | 348，358 | 407.928 | 526，325 | 4t！ 51.88 |
| Stoek in U．S．interior townis．． | 76，120 | 116.036 | 170，580 | 119.819 |
| Uulled States exports to－day． | 51，482 | 29，933 | 25，24t | 19，000 |

Total Visible supply．．．
1，389，060 1，206，797 1，916，049 1．468．1．37 Amern．．．
iverpool stock．
Continentalstoots．．．．．．．．bales Contlnentalstoots．．．．．．．．．．．．
United States stoek．
United States exports to－day．
Total Amerlean．
Nast Indiv，B．rızu，ae．－ Liverpool stock．
Condinental toctrs．
India aflont for Eumope
Egypt，Brazil，\＆e．，aftoat
Total Enst India，de．
Total Ameriean．
Total visible suppiy． Rrice Mld．Upl．IJverpooi．
600 The imports into Continental ports this week have been 16,009 balos．
The above figures indicate an increase in the cotton in sight to－night of 18,263 bales as compared with the same date of 1858 ，a decrease of 557,989 bales as compared with the corresponding date of 1887 and a cleerease of 79,097 bales as comparod with 1836.

At tele Interior Towns the movement－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．
 The tifires for ，ollisvilio in both years are＂net．＂

The above totals show that the old interior stocks have increased during the week 22,743 bales，and are to－uight 39,916 bales less than at the same period last year．The receipts at the same towns have been 19,365 bales less than the same week last year，and since Sept， 1 the receipts at all the towns are 30.381 bales more than for the same time in 1888.
Quotations for Middling Cotron at Other Markets．－ In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week：

| Feek ending ucl． 11. | Closing quotations for mldmlivg cottoo on－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satuer． | 3inm． | Tres． | Weducr． 1 | Thurs． | Fri． |
| Gatveston． | 10 | 10 | 10 | 10 | 10 | 10 |
| Cew Orleans | 10 | 10 | 10 | 10 | 10 | 10 |
| Moble．．．．．． | $9^{7 / 7}$ | $9^{7 / 8}$ | $9^{97}$ | \％） 78 | $9^{7}{ }_{8}$ | $9^{7}$ |
| Savaniab | 921 | 93 | 93 | 9\％ | 98 | ！5 |
| Chariostou． | 10 | 10 | 10 | 10 | 10 | 10 |
| Wilmingon． | 101.8 | 10 | 10 | 10＇19 | 1618 | $10{ }^{1} 4$ |
| Norfolif．． |  | $10^{5} 16$ | $10^{3} 10$ | $15^{12}$ | $10^{\text {a }}$ | 101． |
| Boston．．．．．． | $10^{7} 7_{8} \times 11$ | $107_{8} 1011$ | $10^{7} 8 \mathrm{~d} 11$ | $10^{3} 0^{\circ} 8$ | $1013_{4} \mathrm{~S}^{1} 78$ | $103_{4} 8^{7}$ |
| Eallimore．．． | ${ }_{10}^{10.4}$ | 10.3 | 1034 | $10^{3}$ | $10^{5} 8$ | $10^{1 / 4}$ |
| Augista ${ }^{\text {a }}$（ | ${ }_{91318}$ | 110 | ${ }^{11}$ | ${ }^{11} 9$ | 11. |  |
| Mourplis | $10^{18}$ | $10^{2} 8$ | 101 10 | $10^{*}$ | 11） | 10118 |
| ci．Lowins | $10_{18}$ | $101_{16}$ | 101 19 | $10^{1} \times$ | $10 \%_{14}$ | 10118 |
| Cincianati | $10 L_{2}$ | $10^{1}{ }^{1}$ | $10^{12}$ | $10^{12}{ }^{\text {a }}$ | 1012 | $1 \mathrm{la}_{3}$ |
| Loltisville．．． | 11 | 11 | 11 | $11{ }^{2}$ | 11 | 11 |

The closing quotations to－day（Friday）at other important Southern markets were as follows：
 Columbns，Miss
Enfania．．．．．．．．
$93 \%$ Montgomery
$97_{8}$ Relıar
Receifts From tife Plantations．－The following table indicates the actual movement each week from the plantations． The figures do not include overland rcceipts nor Southern onsumption；they are simply a statement of the weekly muvement from the plantations of that part of the crop which finallv reaches the market through the ontports．


| Receipts at the Ports． |  |  | St＇k at Intertor Tomvo |  |  | Rec＇pts from Plami＇ns． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1807． | 1888. | 1888. |  |  | 18 yy |  | 1889. |  |
| ． 437 | 38.164 | 57．452 | 31.754 | 17．风2－ | 17. | 00， 300 | 41.837 |  |
| 128，041 | 45，891 | 92，90： | 53，312 | 21．24 | $2302 \%$ | 14：780 | 49，154 | 98，2d0 |
| 187.740 | 89，677 | 13R．34 | 82， 5 54 | An 518 | 2n，524 | 217，${ }^{-8 .}$ | 101， 91 | 138.8 .5 |
| 238，745 | 124，399 | 191，83： | $118.9 \cdots$ | 01， 7. | ェ\％รヵ． | 2\％尺，152 | 15？，8\％： | 205．063 |
| 251， $1+8$ | $1: 10.384$ | 245， 974 | 117906 | 98， 2116 | ¢ハ，іп， | $2 \times 1824$ | 22：314 | 254.398 |
| 678.876 | 250，4 | 27388 | 179．540 | 139．68： | 1112 | 1and $45 \%$ | 24\％，101 | 302， |

The above statement shows：1．－That the total recerpts from the plantations since September 1，1889，are 1，090．543 bales；in 1883 were 868,435 bales；in 1887 were $1,338,588$ bales．
2．－That，although the receipts at the outports the past week were 273,609 bales，the actual movement from plantations was 308.053 bales，the balance going to increase the stocks at the interior towns．Last year the receipts from the plantations for the same week were 202，101 bales and for 1887 they were 308，457 hales．
Amount of Cotton in Siaht Oct．11．－In the table below we give the receipts from plantations in another form，and add to them the net overland movement to Oct．1，and also the takings by Southern spinners to the same date，so as to give substantially the amount of cotton now in sight．

|  | 1889. | 8SS． | 1887. | 88 |
| :---: | :---: | :---: | :---: | :---: |
| necerper moprs |  |  | 8 | 816，779 |
| luterior stocks on Oet， 11 in excess of September 1. |  |  |  | 95，792 |
| Tot．recelpts fromplantat＇ns | 1，090，543 |  |  |  |
| cet overiand to Ootober 1．．．．i | 14，060 | 9，0 | 32，46： |  |
| Sonthern oonsumpt＇n to Oet． 1 | 38，000 | 3i，000 | 35,000 | 32，000 |
| เะ | 1，142，60 | 913，527 | 1，413，05 | 964，206 |
| Northern spinners＇takings to October 11 | 138.216 | 175．301 | 212，301 | 174，343 |
| It wlli he seon by the abore that the increare in amomut in sight． to－night，as compared with last year，is 229，074 baies，the decrease as compared with 1887 is 270,447 bales and the increase over 1386 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  | compared with 1887 is $: 270,447$ bales and the iucrease over 1836

Weather Reports by Telegraph，－Reports to us by tele－ graph from the South to－night are of a very favorable charac－ ter．The weather has been dry almost everywhere，and in consequence picking has made excellent progress．Frosts are reported in a number of localities，but without viaterial dam－ age．

Galveston．Trans．－We have had dry weather all the week． Average thermometer 71 ，highest 85 ，low est 57
l＇slestine，Texas．－No rain has fallen during the week，and picking is active．We have had no frost．The thermometer Huntsrille，Texcus．－The weather has the lowest 44
Huntsrille，Texas．－The weather has been dry，and picking active during the week．No frost yet．The thermometer has avertred 67 ，ranging from 42 to 95 ．

Lallus，Texas．－l＇icking is making excellent progress．No rain or frost．The thermometer has ranged from 50 to 90 ， a veraging $\% 0$.

San Antonio，Texas．－The weather has been dry all the week，and withont frost．Good progress bei e made in gath－ ering cotton．Arerage thermometer 65 ，highest 82 ，lowest 48 ．
Luling，Texas．－Pieking is making very satisfactory head－ way．No frost or rain．The thermometer has averaged 67， highest being 90 and lowest 44 ．

Columbia, Texas.-We have had dry weather all the week, but no frost. Picking is progressing tinely. The thermometer has averaged 67 , ranging from 48 to 86.
Cuero, Teacas.-Picking is active, the weather having been dry all the week. The thermometer has ranged from 56 to 90 , averaging 73 .
Brenhom, Texas.-We are naking excellent progress in gathering the crop. Average thermoneter 67, highest 8 , lowest 46.
Bellon, Texas.-There has been no rain all the week, ant pieking pronresses linely. The thermometer has averaged 6.5, the highest being 88 and the lowest 42.
Weatherford, Texas.-Telegiam not received.
New Orleans, Louisianc.-There has been no rain all the week. The thermometer has averaged 68.
Shreveport, Louisitma.-No rain all the week. Average thermometer 64 , highest 83 , lowest 45 .
Columbus, heississippi. - No rain all the week. Killing frost on Monday night. The thermometer has averaged 61, the highest being 82 and the lowest 40 .
Leland, Mississ:ppi. The weather has been fine for eropgathering purposes. Frosts occurred on the 7th, 8 th and 9 ath. The thermometer has averaged $61 \cdot 9$, ranging from 36 to 92
Greenville, Mississippi.-There has been no rain all the week. We had killing frosts on the nights of rith and 8th. The thermometer has ranged from 39 to 83, averaging 62.

Clarksdale, Mississippi.-Telegram not received
Vicksburg, Mississippi.-We had frosts, but not killing, on the nights of Th and sth. No rain all the week. The thermometer has averaged 68 , the highest being 85 , and the lowest 53 .

Ifena, Arkansas.-There has been scarcely a cloud during the week-fine weather for picking. We had light frost on three nights. Cotton is coming in freely. The thermometer has ranged from 37 to 80 , a veraging $58 \cdot \overline{0}$.
Lillle Roek, Arlichsas, - No rain has fallen during the past weck. Cotton is now moving frcely. The thermometer has averaged 59 , ranging from 42 to 80 .

Memphis, Tennessee. - We have had dry and splendid picking weather all the week. Cotton is opening rapidly, a.d is being quickly gathered. Light frost on Monday and Tuesday mornings, but no damage done. Average thermometer 60 highest 79, lowest 39 .
Nashville, Tennessee.-There has been no rain all the week. The thermometer has averaged 55 , the highest being 79 and the lowest 30

Mlontgomery, Alabama. - It has been dry all the week. Very light frosts on Monday and Tuesday did wore good than harm. The weather is warm now. Fields are white with cotton, and nnder the influence of the favorable conditions picking makes good progress. The yield is the best for years. The outtmrn is so unprecedentedly large that that the railroads, notwithstanding increased facilities, have not sufficient rolling stock at present to move cotton from the plantations in the interion to Montgomery. The thermometer has ranged from 39 to 85 , averaging 61 .

Mobile, Alabama.-We had frost on Tuesday morning, but no material damage was done. The themometer has aver aged 64, ranging from 43 to 84.

Selma, Alabama.-Telegram not receired.
Auburn, Alabama.-The week has been without rain. The thermometer has averaged $59 \cdot 9$, the highest being 81 and the lowest 38 .

Madison, Florida. - The weather has been fair all the week The thermometer has averaged 67, ranging from, 44 to 92.

Columbus, Georgia.- We have had no rain all the week The thermometer has ranged from 44 to 73, averaging is
Savannah, Georgia.-The weather has been clear and pleasant all the week. Arerage thermoneter 68, highest 84, lowest 41 .

Augusta, deorric. - The weather has been pleasant and clear all the week, with light frost on Wednesday, but no damage to cotton. Accounts continue good. Picking is progressing well and the prodnct is being freely marketed. The thermomter has averaged 62 , the highest being 86 and the lowest 36 .
Charleston, south Carolina.-It has rained on one day of the week, the rainfall reaching four hundredths of an inch
Stateburg, South Carolina. -There has been light rain to the
Stateburg, South Carotina.- Therehas been dight followed by light frost. The thermometer has ranged from 36.5 to $\%$, averaging 59.

Wilson, North Curolina.-Rain has fallen on one day of the week, the precipitation reaching thirteen hundredths of an inch. There has been frost this week, but with very little damage to crop. Average thermometer 59, highest 78, lowest 38.

The following statement we have also receired by telegraph, showing the height of the rivers at tho points named at is o'clock October 10, 1889, and October 11, 1888.

|  | Oct. 10, 89. |  | Oct. 11, 38. |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orlcans. . . . . . Above low-mater mark- |  | Inch. | Fcel. | ruch. |
|  | 6 | 0 | 6 | $\underline{2}$ |
| Nashville ............. Above low-wat or uitrk. | 2 | $\stackrel{*}{8}$ | 1 | 7 |
|  | 18 |  | 7 |  |
| Vleksburg............. ibuve low-water inatk. | 5 |  | 3 |  |

India Cotron movement from all Ports. -The receipts and shipments of cotton at Bombay have heen as follows for


| Shipmentsto all Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2\%is arceh. | $\begin{gathered} \text { Snee } \\ \text { Jin. } 1 . \end{gathered}$ | This week. | sirce $\text { Jan. } 1 .$ | This wre\%. | Sbuce <br> Jas. 1. |
| Bnubuy | 6.000 | 1,215.000 | 4,000 | 836,000 | 5,000 | 1,037,004 |
| All other jorta. | 10,009 | 280,000 | 1,000 | 209,000 | 9,000 | 355,000 |
| Total. | 16.000 | 1,495,600 | 8,000 | 1,045,000 | 14,000 | 1,432,000 |

Alabaila aqriculturai Repgrt. -Our correspondent at Montgomery telegraphs its that Commissioner Kolb, in his report for September, places the condition at 87 per cent of a full crop in the Montgomery district and in Southeast Alaba na. where the greater part of the cotton is raised. Our correspondeut says this estimate is discredited by many cotion men, who assert the ontinun justifies a higher percentage.
Cotron Prograss and Prospects. - In our editorill columns to day will be found a short article showing the progress of the cotton plant in Septem ner and the prospecis of the crop. As of interest in connection with our editorial remarks we have prepared the subjoined lables, which fhow the State averages of rainfall and thermoncter in June, July August and September for six years ( 1854 to 1889 inclusive). The thermometer averages a e given lirst.

that the aggrogate erop for the gear was tral. goud, fair or fill.

The rainfall averages are as follows

| Rainjall A cerages. | June. |  | July. |  | Aupast. |  | Srplember. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | nain- fail. | Days rain. | Rainsall. | $\left\lvert\, \begin{aligned} & \text { Dave } \\ & \text { nain. } \end{aligned}\right.$ | $\begin{aligned} & \text { Raln } \\ & \text { fall. } \end{aligned}$ | Days rain. | Rainsall. | Days rain. |
| N'RTH Canolina. |  |  |  |  |  |  |  |  |
| 1288 (xooit | -888 | 13 | 2 | 17 | 4 | 145\% | 10.23 | 843 |
| 1887 (rood) | $4 \cdot 48$ | 9.23 | $8 \cdot 63$ | 13 | $8 \cdot 75$ | 15 | $2 \cdot 15$ | 6 |
| 1880 (fair). | $8 \cdot 75$ | 143 | 918 | 18 | 6.77 | 1416 | 8.68 | 6 |
| 2850 (8i) | 8.06 | ${ }^{\text {Y }}$ | 4.37 | $11^{94}$ | -3.35 | 10 | ${ }^{3} 5$ | 4 |
| Iter (bad). | 8.31 | 13 | $9 \cdot 3$ | 14 | 5.05 | 8 | 321 | 313 |
|  |  |  |  |  |  |  |  |  |
| 1848 (\%000).......... | 4.40 | 104 | 4:22 | 8 | $4 \cdot 88$ | 114 | $7 \cdot 16$ | 14 |
| 1887 (1)00d | 9.88 | $8 \%$ | $6 \cdot 36$ | 15 | 6.54 | 113 | $1 \cdot 26$ | 5 |
| 1886 (tir | 8.08 | 14 | 8.90 | 12 | 8.50 | 1149 | 8.04 | 7 |
| 1805 (falr | 7.9 | 10 | 4.80 | 10 | $8 \cdot 14$ | 14 | 8.24 | 10 |
| 1858 (bad) | $7 \cdot 37$ | 15 | 3.73 | 11 | $3 \cdot 67$ | 10 | $6 \cdot 28$ | 5 |
|  |  |  |  |  |  |  |  |  |
| 1888 (goor | 3.35 | 10 | 248 | 74.4 | 5.28 | $11 \%$ | 8.71 | 1136 |
| -1887 (crood | $5 \cdot 58$ | 846 | 11.39 | 14 | 4* | ${ }_{9}$ | $8 \cdot 80$ | 4\% |
| 1880 (Palr) | 9\%\% | 164/4 | 5.00 | 11 | $4 \cdot 3$ | 10 | 0.77 |  |
| 1885 fair | 4-77 | 9 | 1-25 | 10 | $6 \cdot 5$ | $\theta$ | 7.80 | 113 |
| 1884 (bad) | $7 \cdot 31$ | 16 | 9'80 | 12 | $3 \cdot 31$ | 8 | $1 \cdot 62$ | 3\% |
| ELOHIDA. 2.90 15 |  |  |  |  |  |  |  |  |
| 1898. | 730 | 15 | 88 | 18 | $5 \cdot 49$ | 17 | $0 \cdot 58$ | 12 |
| 18888 (gnod) | 7.17 | 119 | 98.06 | 134 | $5 \cdot 16$ | 1. | 9-82 <br> .72 | 11 |
| $88 \times 0$ (tair) | $8 \cdot 80$ | 16 | 18.74 | 23 | ${ }^{6} 15$ | 1236 | 3.69 | 12 |
| -3855 (tar | 5 | 18 | 8.8 | 18 | $8 \cdot 00$ | $16 \%$ | 10.58 | 141/ |
| 1894 (bad) | $8 \cdot 70$ | 15 | $6 \cdot 18$ | 174 | $7 \cdot 4$ | 1846 | $8 \cdot 77$ | 11 |
|  |  |  |  |  |  |  |  |  |
| 1489. | 4.22 | 1.36 | $5 \cdot 8$ | 15 | 104 | 123 | 4.91 | 8 |
| 18988 (rood) | A.96 | - ${ }^{8}$ | 9070 | ${ }_{173} 9$ | 8.85 3.11 | ${ }_{7} 18$ | 4.68 | 11 |
| 1867 (1000 18. | $8 \cdot 10$ | ${ }_{17}^{17}$ | 9.70 4.75 | $1{ }^{12 / 4}$ | $4 \cdot 119$ | 138 | ${ }^{1} 9$ | 83 |
| 1885 (air) | $9 \cdot 57$ | 10 | $6 \cdot 17$ | 14 | 9.42 | 13 | B.35 |  |
| 1684 (bad). | $8 \cdot 88$ | 15 | 8-38 | 12 | $1 \cdot 82$ | 6 | $0 \times 6$ | 24 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 3888 (good) | 8.45 | 184 | 8.08 | 11 | $9 \cdot 37$ | 15 | $1 \cdot 37$. |  |
| 1887 (rond)........ | -769 | 10\% | 7.37 <br> 89 | 14 | $Y \cdot 67$ $2 \cdot 48$ | ${ }_{6}^{8}$ | 4.36 5.10 | ${ }_{10}^{53 / 3}$ |
| 1185 ${ }^{\text {dair }}$ ( | $6 \cdot 11$ | 8 | $5 \cdot 16$ | 12 | 9.68 | 916 | H62 |  |
| 1884 (bad)......... | $5 \cdot 10$ | 13 | $8 \cdot 34$ |  | $1 \cdot 64$ | d | $4 \cdot 25$ | 76 |
| 2M158918ETPP1. 8.15 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 188) (rood) | $4 \cdot 18$ | 103 | ${ }^{3} 19$ | 636 | $10^{276}$ | 15 | $2 \cdot 65$ | 7 |
| 2887 (good) | 8.06 | 71 | 5.69 | 1130 | 3.11 | ${ }^{616}$ | 8.41 | 4 |
| 4880 (1air) | \% $8 \cdot 6$ | $17 \%$ | $2 \cdot 67$ | 1036 | 3.5\%" | $81 / 2$ | 249 |  |
| $\begin{aligned} & 1885 \text { (fair)... } \\ & 1884 \text { (bad). } \end{aligned}$ | 5.12 | $12^{74}$ | 4.88 | 10 | $2 \cdot 21$ | 5 | 6.98 883 | $84 / 8$ |
|  |  |  |  |  |  |  |  |  |
|  | $8 \cdot 17$ | ; 4 | $5 \cdot 42$ | 18 | 2-21 | 6 | 5.07 | 14 |
| 1888 (gond) | $6 \cdot 98$ | 11 | $9 \cdot 77$ | 9 | Y-02 | 18 | $1 \cdot 68$ | 5 |
| - 3687 (8000) | 1793 | 11 | 9.14 2.96 | 10 | $2-50$ | 81/6 | $8 \cdot 17$ | ${ }_{6}^{6}$ |
| 1885 (fair). | $4 \cdot 88$ | 1236 | $8 \cdot 41$ | 84/8 | 2:6 | 836 | $6 \cdot 67$ 2951 | $8 \%$ |
| 1884 (bad). | 8.37 | 7 | $5 \cdot 04$ | 8 | $2 \cdot 50$ | 6 | 9.66 | 0 |
| TENNESEEE. |  |  |  |  |  |  |  |  |
| 100 …… | $5 \cdot 97$ | 16 | 5.56 | 14 | $4 \cdot 29$ |  |  | 10 |
| 4888 (good). | $4 \cdot 24$ | 111/6 | $2 \cdot 88$ | 8 | 9.08 | 19 | 3:32 | 636 |
| 1887 (\%ond). | 1.48 $>$ 5 |  | 8.14 8.28 | 13 | 2.11 | ${ }^{8}$ | $3 \cdot 55$ |  |
| 1880 (far).: | S.08 | 16 | $8-28$ 4.54 | 18 | 5.28 <br> 1.82 <br> 8 | ${ }_{5}{ }_{5}$ | 4.18 | 7148 |
| 1884 (bad). | . 6 | 16 | $4 \cdot 18$ | 13 | $8 \cdot 08$ | 7 | 219 | 8 |
| TExA8. |  |  |  |  |  |  |  |  |
| 18 Hg .. | $5 \cdot 28$ | 84 | $3 \cdot ¢ 5$ | 036 | 1.98 | 5 | 3.73 |  |
| 3888 (good) | $5 \cdot 11$ | 11 | $2 \cdot 15$ | ? | $0 \cdot 95$ | 1136 | $1 \cdot 18$ | 3 |
| 1887 (rood)........ | $3 \cdot 42$ | 846 | $1 \cdot 74$ | 64 | $6 \cdot 6$ | 46 6 | 2*6 | 7 |
| 2886 (falr) ${ }^{1885}$ (1atr)...... | 3.01 | 9 | 200 | 9 | $3 \cdot 58$ | 76 | $2 \cdot 61$ | 11 |
| 1885 (1alr) ......... | 88.81 | 8 1.3 | 1.82 |  | 2.14 | 7 | $8 \cdot 55$ | , |
| 1884 (bab )........ | 8.05 | 81.3 | $0 \cdot 53$ | 4 | 2.01 | 736 | $\mathrm{y}^{4} \mathrm{C} 2$ | 7 |

abo The words "bad," "good" and "falr" following the yearg given soove or fair.

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


The Agriculitural Depaltment's Report for October. The Agricultural Department's report on cotton for October is given below
Tho cotton returns of the 1 at of October to the Depariment of Agri. onlture show a large plant growth, aeltye opeljog of the bolla, fibro lo
good condition and get erally tine weather for jlektug. Yet the plant ls
overywhe: renorted overywhero rejorted late, and fears uro explesacd inat frost may aeWlth a rescrvation by the moat lotelifiged correajoudenta that present davorable appearances aro decentive; that in efasons of excessivo mols.
fure the ontcome falla below expeotation, whila in those of dronght the result la better than was feared With an ea ly datenifkuling froat the preaent coldition will he heavily discountod; with a datelater than the average a large crop will be gatherod. Thecrop has beun injured more by moisture than drought, though some solls a"d lomalijos hare been withstanding the general pse of loaeotichise, espocially we t of Al bama. Complaint of adulteration of Parls green is mado lu certalm Tho following stale percentages are presented: Virgloln. 58 ; North Carolina, 72; South Carolina, 81: (eorgia. 87: Florida, x=; Aiabama, 87 Mlsslaslph1, 79; Loulsiana, 83; Texas, 78; Arkansa4, 83; Tennersbe, 82 first of October, oomparod with 78.9 per cent last Oc' prospectod
That the reader may liave for comparison the condition ac cording to the Agricultural Department, for October 1 of pre vious years, we give the following. collated from its reports:

| States. | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \end{aligned}$ | $\begin{aligned} & 10 \\ & \infty \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 0_{0}^{\circ} \\ & 0 \\ & \infty \\ & \infty \\ & \hline 1 \end{aligned}$ | $\begin{aligned} & 10 \\ & \infty \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { - } \\ & \text { D } \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \dot{\alpha} \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \dot{\sim} \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & \infty \\ & \end{aligned}$ | $\stackrel{+}{\square}$ |  | 8 8 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Carolina | 72 | 81 | 78 | 75 | 77 | 74 | 69 | 85 | 69 | 93 | 77 | 81 | 85 |
| 8o. Carolina. | 81 | 75 | 70 | 74 | 79 | 80 | 67 | 89 | 63 | 87 | $8 \cdot$ | 83 | 79 |
| Georgla..... | 87 | 74 | 77 | 81 | 87 | 79 | 66 | 86 | 73 | 88 | 77 | 871 | 77 |
| Florida... | 88 | 88 | 79 | 85 | 88 | 84 | 82 | 82 | S 2 | 58 | 80 | 84 | 88 |
| Alabama. | 87 | 82 | 76 | 80 | 81 | 74 | 67 | $8{ }^{8}$ | 75 | 9.5 | 79 | 91 | 88 |
| Mlasleglppi | 79 | 41 | 77 | 79 | 80 | $7{ }^{6}$ | 67 | 8. | 68 | 75 | 85 | 86 | 80 |
| Loutalana. | 83 | 70 | 78 | 79 | 77 | 75 | 63 | 82 | 75 | 7. | 80 | 86 | 77 |
| Texas | $7{ }^{8}$ | 75 | 75 | 7.1 | 78 | 62 | 45 | 100 | 60 | 8. | 65 | 103 | 64 |
| Arkanaas | 83 | 82 | 75 | 86 | 70 | 76 | 71 | 9 | 50 | 8 | 116 | 90 | 98 |
| Tennessee .. | 82 | 91 | 74 | 90 | 74 | 85 | 75 | 24 | 3. | 87 | 106 | 102 | 100 |
| Average | $1 \cdot 4$ | 5 | 6.5 | $79 \cdot 3$ |  | 74.7 | 68 | 88 | 66 | 84 | 81) | 90 | $83 \cdot 6$ |

SHIPPING NEWS. -The exports of cotton from the United States the past week, as per latest mail returne, have reached 177,119 bales. So farss the Southern ports are co cerned. these are the same exports reported by telegraph and published in the CHRUNicle last Friday. With regard to New York we Include the manifests of all vessels cleared up to Thursday.
NEW York-To Liverpnol, per ateamers Adriatie, $1,638 \ldots .$.
City of Chicago, 274 .... Galia, 3,188... Italy, 2.428...
8ervla, 1.679.... Blring, 1,994.... W yoming, 1,549...
To Hull, per stenmor \&antiono
To Iavru. per sieamer La Bretagne, $1.211 . . .$.

To Antwerp. per oteumera Illinols, 350 ...Rhynland, 917

Vew Orlesns-To Liverpool, per steamerr Darien, 7,480
Exploror, $4.735 \ldots .$. Jamaji an, $4.566 \ldots$.. Leonori, 6,536
 8aturulua, 5,784 ... 8tateman. 4.182
To Iravre, pry atramers Chollerton, $7,419 \ldots .$. Gladiolus,
To Brimed, 1 er steamer Federatlon, 6,616 .
33,293
To Brtmed, 1 er steamer Federatlon, 6,616....................... 6,61
Galvegton-To Liverpool, per steamer Marchioneas, 5,003....... 5,003
To Ifavre, per steamers Hurrowgate, 5,300.... Southery,
To Reval, per ateamer Blrch, $4,275$.
10,800
8avanNaH-To Havre, per steamern Ardangarm, 4,600........................... 4,275



To Barcelona, per steamera Castilla, 3,750........ador Prince,

9,160
What Point-Tu Liverpuol, per steamers 8icilia, 3,962....8isn- 1,704
Bobton-Tn Liverpnol, per steamers Catalonia, $1.355^{\text {...................... } 7,902}$ man, 509 . Paleatine, $515 \ldots$... Roman, 285... Vlrglniav, 650
To Halifax, ner ateamer Carroll, 40.314
40

 2.532
1,784

Total............................................................177,119
The particulars of these shipments, arranged in our usual form, are as follows:


Total... $\overline{80,186} \overline{2,941} \overline{47,156} 1 \overline{17,055} \overline{3,692} 18,019 \quad 701 \overline{77,119}$ Cotton freights the past week have been as follows:

|  | saiur. | Mon. | Tues. | Fednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steamed. Do via Gl'agew. $d$. | ${ }^{2} \times 1{ }^{\text {3 }}$ | ${ }^{11} 32^{\text {a }} 8$ | ${ }^{11_{32} 2^{38}}$ | $11_{32}{ }^{\text {a }}{ }_{8}$ | ${ }^{11_{32} \text { ® }^{38}}$ | $11_{32}{ }^{\text {23 }}{ }^{3}$ |
| Hs.vre, ateam....c. | 3 | $5_{8} 3_{4}$ | 5883 ${ }^{3}$ | $\mathrm{S}_{8} \mathrm{C}_{4}$ | $\mathrm{M}_{8} \mathrm{~S}_{4}$ | ${ }^{9} 18$ D $8_{8}$ |
| Do sall .....c. |  |  |  |  |  |  |
| Bremen, steam c. Do FaLelth.d. | $916{ }^{\text {25 }} 8$ | ${ }^{18}{ }^{\text {® ¢ }}$ 8 | ${ }^{9} 18 \frac{2}{88}$ | $\nabla_{18}$ (1) $5_{8}$ | ${ }_{10} 0^{105}$ |  |
| Hamburg, stean.c. | ${ }^{9} 18$ | ${ }^{18}$ | ${ }_{18} 18$ | ${ }^{16}$ | ${ }^{9} 10$ | ${ }^{18}$ |
| Do vir London.d. |  |  | $\ldots$ |  |  |  |
| Amst'd'm, stamm.c. | $75 *$ | $75^{*}$ | $75^{*}$ | 75* | $70^{\circ}$ | 75* |
| Do via London.d. | $\ldots$ |  |  |  |  |  |
| Reval, stesm ....d. | ${ }^{11} 3$ : | $9_{81}{ }^{-11_{32}}$ | ${ }_{64}{ }^{-11} 8$ | ${ }_{64}{ }^{-11} 13$ | ${ }_{84}{ }^{-11}$ | ${ }^{11} 32$ |
| Do sall.... ..d. |  |  |  |  |  |  |
| Barcelone,steam d. | ${ }^{19}$ | ${ }_{516}$ | $5_{18}$ | ${ }_{516}$ |  | ${ }^{18}$ |
| Genor, steam .. . d. | ${ }^{816}$ | $5_{18}$ | $5_{18}$. | ${ }^{5} 16$ | $5_{16}$ | ${ }^{18} 18$ |
| Erieste, steam...d. | ${ }^{5} 16$ | ${ }^{9} 3$ | ${ }^{3} 2$ | ${ }^{5} 16$ | $8_{32}$ | ${ }_{13}{ }_{3}$ |
| Antwerp, steam d. | ${ }_{989} 3^{5} 18$ | ${ }_{11}{ }_{3}$ | $11_{82}$ | ${ }_{1123}$ | ${ }_{11} 1_{38}$ | ${ }^{14} \mathrm{n}^{9} 9^{92}$ |

Per 100 lb .

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

| Sept. 20. | Sept. 27. | Oct. 4. | Oct. 11. |
| :---: | :---: | :---: | :---: |
| 32,0 | 26 | , |  |
| 3,000 |  | 2.0 |  |
| 23,000 | 18,000 | 27,000 | ,000 |
| 4,000 | 3,000 | 3,0 | 0 |
| 33,000 | 28,0 | 31,0 | 58,400 |
| 420,000 | 435,000 | 363,000 | 346,000 |
| 220,000 | 235,000 | 202,000 | 100,000 |
| 27,000 | 46,00 | 33,0 | 0 |
| 20,000 | 36,000 | 22,000 | 41,000 |
| 74,000 $\mathbf{5 7 , 0 0 0}$ | 98,000 | 134,000 120.000 | 204,000 184,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Oct, 11, and the daily closing prices of spot cotton, have been as follows:

| spot. | saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P. M. } \end{array}\right\}$ | In buyers' favur. | Fireely offered. | $\stackrel{\text { Fair }}{\text { business }}$ doing. | Freely | Freely | Quinter. |
| Mid.Uplde. | ${ }_{67}{ }_{10}$ | 639 | ${ }^{65}{ }_{16}$ | $6^{65} 18$ | ${ }^{65} 16$ | $6{ }^{1 / 4}$ |
| Salea | 8,000 300 | 10,000 500 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | 10,000 500 | 8,000 500 |
| Iutures. $\left.\begin{array}{l}\text { Market, } \\ \text { 2:30 P. M }\end{array}\right\}$ |  | $\left\|\begin{array}{c} \operatorname{siady} \\ \text { at } \\ \text { 1-64 de. } \\ \text { cime. } \end{array}\right\|$ |  advance. | Steady. | $\begin{aligned} & \text { steady at } \\ & 2-64 \mathrm{ga} \mathrm{a} \\ & \text { Vunce. } \end{aligned}$ | Steady. |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{4} \mathbf{P} . \text { M. } \end{array}\right\}$ | Steady. | 8arely steady. | Firm. | $\begin{aligned} & \text { very. } \\ & \text { sleady. } \end{aligned}$ | FIrm. | Sarely BLeady. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated. 5 The The prices are given in pence and 64the thus: 563 mean

|  | Sat., Oci. 5. |  |  |  | Mon, Ocl. 7. |  |  |  | Tues., Oct. 8. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | open | High | Lo | C | Op |  | Lo | OL | Open! | Hton | Low. | Cros. |
|  | d. | 4. | ${ }^{\text {d }}$ | d. | a | ${ }^{\text {d }}$ | d. | ${ }^{\text {d }}$ | a. | 2 | $d$ | d. |
| October ... | 558 | 558 | 558 | 558 | 357 | 557 | 553 | 558 | 558 | 559 | 558 | ${ }^{\text {c }}$ |
| Oct.-Nor. | 544 | 544 | 544 | 544 | 542 | 543 | 512 | 542 | 544 | 545 | 544 | 545 |
| Nov.- Deo. | 540 | 540 | 540 | 540 | 539 | 53y | 538 | ¢ 39 | 541 | 541 | 541 | 341 |
| Dec. | 538 | 589 | 538 | 538 | 538 | 538 | 537 | 358 | 639 | 540 | ${ }^{3} 89$ | 5 |
| Jan.-Feb.... | 539 | 5 39 | 589 | 539 | 537 | 538 | 537 | 537 | 538 | 540 | 538 | 540 |
| Feb.-March | 538 | 5 39 | 538 | 538 | 598 | [ 39 | 537 | 538 | 538 | B 40 | 539 | 540 |
| Mreb.-A pril. | 538 | 540 | 538 | 540 | 538 | 530 | 538 | 5 58 | 640 | B41 | 540 | 5 |
| April-May.. | 540 | 541 | 540 | 541 | 539 | 540 | 539 | 599 | 541 | 542 | 541 | 542 |
|  |  | 542 | 542 | 542 | B41 | 541 | 540 | 641 |  |  | 542 | 545 |
|  |  | e | Oct | t. 9. | Th | rs. | ct | 10. |  | 1.0 | ct. 1 |  |
|  | Open | Hign | Low. | Otos. | Ope | Htgh | Low. |  |  |  |  |  |
|  | d. | 1. | d. | d. | d. | $4^{4}$ | 2 | ${ }^{2}$ | c. | d | d | d. |
| October. | 558 | 058 | 558 | 588 | 059 | 580 | 558 | 580 | 557 | 557 | $5 \mathrm{E7}$ | 557 |
| Ocl.-Nov. | 545 | 845 | 545 | 6.45 | 548 | 548 | 548 | 048 | ¢ 17 | 517 | 54. | 548 |
| Nov.-Dec.. | 542 | 542 | 541 | 542 | 544 | 545 | 544 | 545 | 848 | 543 | 543 | 543 |
| Dec. Ja | 540 | 641 | 540 | 541 | 543 | ¢f3 | 543 | 543 | 542 | 542 | 542 | 512 |
| Jen.,-Feb.... | 540 | 540 | 540 | 540 | 543 | 543 | 543 | 543 | 542 | 548 | 541 | 548 |
| Feb.-March | B 40 | 541 | 540 | 541 | 543 | 544 | 543 | 544 | B42 | 543 | b42 | 548 |
| Mch.-Aprii. | 541 | 541 | 541 | 541 | 544 | 544 | 544 | 544 | 518 | 543 | 542 | 543 |
| April-May.. | 542 | 548 | 342 | 543 | 515 | 348 | 545 | 048 | 544 | 545 | 544 | 544 |
| May-Jnne.. | 543 | 544 | B 43 | 544 | 549 | 547 | 540 | 547 |  |  | 545 | 548 |

## BREADSTUFFS.

Fridat, P. M., Oct. 11, 1889.
The flour market has shown an improving tendency. Holdere were inclined to mark up prices and the demand became much more urgent. The local trade and the West Indies bought freely, and there were cousiderable buying orders from Europe, though at rather low limits for the inferior and medium grades. Sales for several days were 20 , 000 bbls, or more, To-day the market was quiet.
The wheat market was variab le and unsettled until yesterday, when it took a decided iurn toward a higher range of values. Foreign advices have been aronger, leading to some business for export here and at Baltimore, and stimulating a demand to cover contracts. Contidence in the pr sition of the market msde progress with the bulls, and a small increase in the demsnd did not find ready sellers. Business on the spot has been mainly at $83 @ 90 \mathrm{c}$, for fair to choice ungrsded red winter and $921 / 2 @ 961 / 2 \mathrm{c}$. for prime to choice No. 1 hard spring. To-day the report of the Agricultural Buresu pointing to a larger outturn of the crop than had been estimated caused a vigorous selling, under which yesterday's improvement was not only lost, but there was some further decline, and the close was at the lowest prices of the week.
datly clobing prices of ro. 2 red winter wheat.
Octob. r dellivery.....
Novomber delly
December dellivery
January dellvery
Mas dellvery...
.. 0.
$\ldots .0$
$\ldots .0$.

| Sal. | Mon. | Tues. | Wed. | Th |
| :---: | :---: | :---: | :---: | :---: |
|  | 86 |  | $88^{2} 8$ |  |
| ${ }^{86 \%}$ | ${ }_{88}^{81}{ }^{18}$ | $8{ }^{658}$ | 884 | ${ }_{78}{ }_{8}$ |
| 887 | $89^{1}$ | 88 | 89 | - |
| 92\% | 921 | 924 | $98^{7}{ }_{8}$ | 93 |

Indian corn has continued to be pressed for sale, and on Wednesday made inside figures. The demand at the low values was actlve for export and for local consumption, and yesterday there was a fractional recovery, with a large business on the spot, at 39@40c. for No. 2 mIxed In elevator and 8 float, with parcels of whito at about the prices of mixed. To-day the market was again weak.

DALIT OLOALNO PRICRE OT MO. 2 MTEED CORN.

| October dellvery.........0. | Bat. | Mom. | Tues. | Wer. | Thurs. | \%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3938 | $39{ }^{1}$ | $3)^{18}$ | 387 | $30^{18}$ | 394 |
| Navember dellvery......0. | 4038 | 4014 | 40 | 808 | 40 | $39^{7}$ |
| December delivery.....0. | 41 | 41 | 4078 | 405 | 41 | 107 |
| May dellvery.............e. | $42^{1} 8$ | $42^{18}$ | 4176 | 418 | 42 | 417 |

Oats have been dull and close at about the lowest prices of the week, especially for mixed grades, of which the supply is very large.
datly ologine pricis of no. 2 mixed ohye.

|  | Eat. | Mon. | Tues. | Wed. | Thers. | Fr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ootober dellvers.........a | 264 | $20{ }^{1}$ | $25^{7} \mathrm{O}$ | $25^{7}$ | $25^{7}$ | 254 |
| November delivery.....0. | $26{ }^{1}$ | 2614 | 20 | 26 | 26 | 257 |
| December dellvery .......e. | 263 | 203 | 2638 | 263\% | 238 | 284 |
| May dellverj .............. | 28* | 281 | 2814 | 284 | 28\% | 284 |

Of rye, several bost loads have been taken for export at 51c. for Western, afloat. Buckwhest is dull and the market for barley not fully opened.
The following are the closing quotations:

## flour.




 Whinter XX and XXX. 3600430 Corr meai-

 Buck wheat Flour por 100 Ibo., $\$ 2$ - $\$ 235$.

## orain.



The movement of hreadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged on as to present the comparative movement for the week ending Oct. 6,1889 , and gince $A u_{s}$ ust 1, for each of the last three years:

| Recetpts at- | Nowr. | Wheat. | Corn. | Oats. | Barley. | Ryw |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bts.1palbs | Brasheotion | Bush. 50 tb) | Bueh.ss bs | Dund.4 ¢h | Bus. 60 Ibs |
| Ohicago. | 125,244 | 88.712 | 1,895,291 | 1,348,108 | 506.241 | 104.895 |
| Muwankee | 38,822 | 283,390 | 7.840 | 81.000 | 101,050 | 54,000 |
| Oulntb. | 58,986 | 8:5,906 |  |  |  |  |
| Minneapolis. | ...... | 1,660,000 |  |  |  |  |
| Toledo. | 3,434 | 151,168 | 73.416 | 90.781, |  | 21,918 |
| Detrol | 4,326 | 179,971 | 18,094 | 41,318 | 37,580 |  |
| Cleve | 9,891 | 28,400 | 10,550 | 30,531 | 3.009 | 188 |
| 3 St Loul | 32,957 | 989,358 | 814.290 | 870.280 | 113,400 | 45,100 |
| $P$ | 1,450 | 20,600 | 323,400 | 244,0C0 | 88.000 | 8,200 |
| Tot.wk. 89. | 274,710 | 3,941,0 | 2,478,432 | 2,055,047 | 1,217.878 | 28,541 |
| Bsme nk. ${ }^{888.1}$ | 804,091 | $3,454,504$ | 2,728,780 | 2,863,791 | 1,116,489 | 202,508 |
| Bame wr.'s7. | 242,308 | 8,505,205 | 1,782,564 | 1,804,217 | 839.017 | 42,049 |
| gince Aug. 1. |  |  |  |  |  |  |
| 1889. | 2,291,782 | 32,839,316 | 30,015.681 | 81,754,557 | 3,589,402 | 1,449, 168 |
| 188 | 2,414.73 | 39,386,539 | 22,853,599 | 23,212,053 | 4,081.889 | 1,748,838 |
| 1887... | 2,370,483 | 26,707,960 | 19,408,714 | 20,880,532 | 8,087,920 | 483,479 |

The exporte from the several seaboard ports for the week en ling Oct. 5, 1889, are shown in the annexed atatement :

| Exports from- | Wheat. | Oorn. | Flour. ${ }^{\text {a }}$ | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush. <br> 188,10\% | Bu: h. 366,234 | Bbls. 73,198 | Bursh. 19,080 | Bush. 16,635 | Bush. 3,185 |
| Boaton... |  | 41.507 | 32,266 | 21,500 |  |  |
| Montral. | 5.000 | 353,9000 | $15.72 \ddot{2}$ |  |  | 8,422 |
| Philadel Balin're | 19,500 32,400 | 60.785 197.430 | 88,893 |  |  |  |
| - | 32,000 71,245 | 197,430 | 8,074 37 | 1,262 |  |  |
| N. News.. |  |  |  |  |  |  |
| chm'd |  |  | 5,200 |  |  |  |
| Tol.week. | 316,145 | 1,286,302 | 143,730 | 41,812 | 16,035 | 11,607 |
| 1888... | $27 \mathrm{t}, 485$ | 985,284 | 204,861 | 1,422 |  | 9.273 |

The visible supply of grain, comprising the stocks in granary at the principal points of sccumulation at lake and seaboard ports, and in transit by water, Oct. 5,1889 :

| In store dl- | Wheal, bush. | Oorn, bish. | Oate, bush. | Ryc, bush. | Barley bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 4,296.437 | 2,497,374 | 881,776 | 12,623 | 6,214 |
| Do alloat. | 249,500 | 116.300 |  |  | 20,000 |
| Albany |  | 41,000 | 56.000 | 29.000 | 4,600 |
| Buttalo | 763,906 | 2.3,098 | 23,119 | 21,390 | 26,241 |
| Chleago | 2.040,780 | 3,878,820 | 2,709,019 | 525,288 | 122,523 |
| Milwau | 543,488 | - 956 | 3,662 | 60,306 | 132,804 |
| Duluth | 1,25.5,642 | 5,195 | 1,050 |  |  |
| T redo | 1,166,404 | 179,927 | 101,541 | 65,931 | 1,371 |
| Ditroit. | 204,930 | 12,930 | 30,352 | 4,987 | 13,404 |
| Ofwego | 75,000 | 140,000 |  |  | 120,000 |


| Bt. In soulse at- | Wheat, bush. 756,000 | $\begin{aligned} & \text { Oorn, } \\ & \text { bush. } \\ & 218.383 \end{aligned}$ | Oats. bush. 359,713 | Rue, bush. $34,519$ | Barley, 20,391 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do alloat. |  | 39,329 |  |  |  |
| Chnotnmat1 | 59.000 | 2,000 | 21.000 | 30,000 | 7.000 |
| Boston. | 8,167 | 381,863 | 206,899 | 544 | 23.217 |
| Torouto | 45,362 |  | 21,458 |  | 50.111 |
| Nontreal | 238.212 | 87.680 | 21.689 | 463 | 26,865 |
| Phlladeln | 488,831 | 197.301 | 182.888 |  |  |
| Peorla.... | 23972 | 73.211 | 177.996 | 77.550 | 27,096 |
| Indianapmil | 249.129 | 43.412 | 102.353 | 2.000 |  |
| Kanars Clis | 212.45 | 10,113 | 96.727 | 7.396 |  |
| Baltimoro. | 976,491 | 231,161 | 98.381 | 1,116 |  |
| Minneapol | 1,935,637 |  | 105,474 |  |  |
| 8t. Paul....... | 95,000 |  |  |  |  |
| On Mrsisstgp | 692,120 | 1,589,152 | 316.810 | 238,106 | 115,160 |
| On canal \&ilver. | 1,456,000 | 1,394,400 | 39,300 | 65,800 | 128,700 |
| Tot. Cet. 5. "89. 18.849, $21311.511 .9745 .645 .5161,183.019 \quad 845.9$-7 ToL Sept. $28, ' 59.17,853,21312,933.5485,739.6121,152,156$ 5S5.559 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Tot. Oct. R.'8\%. | 30,980, 552 | 7,385,756 | ,321.405 | 312.143 | . 649.456 |
| Tot. Oct. 9,'86. | 2,787,133 1 | 3,577,642 | ,995,446 | 539,6781 | ,807,721 |

## THE DRY GOODS TRADE.

NEW YORz. ETMday P. M., October 11, 1889.
The situation in the dry goods trade has not materia'ly changed during the week under review. The demand for sessunable soods st first hands was steady but moderate, and there was an sctive business in certain specialties adapted to the spriog trade, large orders for future delivery having been placed in this connection with agents for American mills and importers. The jobbing trade was irregalar, but lccal and near-by retailers were fairly liberal in heir purchases, and the re order demand by mail and telegraph was unusually good for this advanced stage of the season. Print cloths have undergone a further decline at the manufacturing centres, but in other respects the market for staple cotton goods ruled steady, und dtsirable makes of domestic woolens are unchanged, while imported fabrics are mostly firm at current quotations.
Domestic Woolen Goods.-It was an uneventful week in this branch of the trade. Business in men"s-wear woolens continued sluggish, comparatively few new orders having been placed fur spring cassimeres, worsteds, \&c., by the clothing trade. Heavy woolen snd worsted suitings were in linited demand by wholfsale clothiers, but fair-sized parcels were taken by cloth and dry goods jobbers, and desirable makes of rhes "grods, as well as heavy overcoatings, are steadily held, Sutinets were in moderate request, and Kentucky jeans ruled quiet. Fancy cloakings were distribued in fair quantities, and there was a lisht business in staple makes. Dress goods-both soft wool and worsted-were fairly acive in some quartirs, and there were moderate dealings in flannels, blankets, c+rpets. shawls and skirts.
Domestic Cotrun Goods. - The exports of cotton goods from this port for the week ending October 8 were 3,175
packages, valued at $\$ 169,459$, their destination being to the points specified in the table below:

| NEW YORK TO Oct. 8. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wee\%. | Since Jan. 1. | Wce\%. | Since Jan. 1 |
| Great Britaln. | 197 | 7.523 | 198 | 3,657 |
| Other Furopea | 10 | 1,428 | 74 | 1,935 |
| China. | 55 | 33,441 |  | 58.971 |
| India.. | 100 | 4,602 | 301 | 7.170 |
| Arabla. | 200 | 5,366 |  | 10,388 |
| Arrica..... | 4.9 | 3,749 | 15 | 4,191 |
| West indles..................... | 431 | 11,521 | 334 | 10,877 |
| Auxien. | 54 | 3,208 | 25 | 4,052 |
| Central America | 66 | 5,153 | 130 | 4.773 |
| South Amertca. | 1.964 | 30, 867 | \$169 | 27,603 |
| Other countrles | 50 | 2,328 | 80 | 1,894 |
|  | 3,175 | 109.101 | 1,526 | 115,526 |
| - China, via Vancouver...... | 825 | 46,160 |  | 37,179 |
| Total........ | 1,100 | 155,351 | 1,526 | 132,705 |

- From New England mill points direct.

The value of the New York exports since January 1 have been $\$ 6,513,201$ in 1889 , against $\$ 7,005,7 \% 0$ in 1888.
There was a steady hand to-mouth demand for stsple cotton goods by wholesale buyers, and rather more than an average business for the time of year was reported by jobbers. Brown sheftings were in good demand by converters and in moderate request by jobbers, and fine yarn makes are steadily held. Bleached shirtings continued in fair demand and low gradps are scarce. The preceding r-marks apply fully to cotton flannels. Wide sheetings. corset juans and grain bags were in moderate request, and there was a light business in colored coltons, excepting domets, which continued active. Large orders for white goods were placed for next season, and an excellent business was done in woven colton wash dress gocds for future delivery. Prints were sluggish and prices for "cff styles'" are easier, but the be:t work is steadily held. Print cloths were more active but lowfr, the market closing at $39 \cdot 16 \mathrm{c}$. less 1 per cent for $64 \times 61 \mathrm{~s}$, and 3 eco 31 -6c. for $53 \times 60$ s.

|  | 1889 | 1888. | $18$ | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| dis Providenco manu | 230 | 20,0 | 178 |  |
| Fall River manufacturers | 37,000 | 8,000 | 74,000 | 36,000 |
| Provide | N |  | 46,000 |  |
| Outside speculators (est) | 3,000 | 1,5:30 | 83,000 | 10,000 |
| Total stock |  |  |  |  |

Total stock (nteces) ........ $\overline{275,000} \quad \overline{29,500} \quad \overline{381.000} \quad \overline{116,000}$ Foneign Dry Goods.-There was a comparatively light demand for imported goods by buyers on the spot, but reorders by mail and wire were numerous snd reached a fair aggregate amount. The character of the demand is practically unchanged, and detailed comments are wholly unnecessary. Pices remain firm and importers decline to accept importation orders for many sorts of forcign goods, save at a material advance on last year's quotations.

## まinameial.

Assets State $\begin{gathered}\text { Tink } \\ \text { Debenture Co. } \\ \text { Co }\end{gathered}$ 42 NEW STIEETE, NEVW YOAK. Conpirni:(firma lmaue $\$ 500,000$
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J. BLLWIN TAIT, General Mrunger.

The Directora are prepared to purchase, for caab assela of losolvent estates, and to make adrances od approved eecurities.
Bankers, Lawyerb, Fxectors and Trasteen $\boldsymbol{T} 111$ and the Company an advantageous medtum for the prompt disposal of assets of every description.
The Directors are also ready to undertake the madazemedt of estates or properties for midors, non-rcaldenti or orbere, and to close and wind ur entates
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Joseph G. Martin,
AND DEALELI IN INV ESTMENT SECU日ITIES No. 10 stale sireet, 18oston.

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[^0]:    - Not included Io totals

[^1]:    *These are proas hid ancl aoke 1: no eale mble at the Board. Hish sale. § Prices from toth Exchanges,

