#  Oumutrtrial AND 

HUNT'S MERCHANTS' MAGAZINE, g fitckly dewspaper,
REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

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\begin{array}{lll}
\hline \text { VOL. } 51 . & \text { SATURDAY, OCTOBER 4, } 1890 . & \text { NO. } 1,319 .
\end{array}
$$

triller's gitcment showing condiflon of uational banks under Comparouer's call of July 18 will be found on pago 45".

CLEARING HOUSE RETURNS.
The following statement shows the bank clearings for the week ending to-day (October 4.)

| Clearanoe. Returns by Telegraph. | Week Ending Ditobey 4. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1880. | Per Cent. |
| Now Yorl | ¢635,816,830 | \$685,393,079 | -7.3 |
| Boaton. | 88,060,744 | 87,855,868 | +0.2 |
| Philadelphia | 66,704,142 | 68,402,615 | -2.3 |
| Baltimore | 11,847,200 | 10,438.216 | +13.5 |
| Chleago.. | 70,742,000 | 64,298,000 | +194 |
| Bt. Louls.. | 18,289,290 | 17,893,740 | $+2 \cdot 1$ |
| Now Orlea | 6,918,933 | 7,717,040 | -10 |
| Seven citiea, 5 daye | \$9C4,238,288 | \$041,998,458 | -4.0 |
| Other oltiee, 5 da | 145,863,217 | 126,8:7,209 | +15 |
| Total all citiea, 5 day | \$1,050,101,408 | \$1,068,815,365 | $-1.7$ |
| All olties, 1 day | 205,102,768 | 220,614,711 | -7.0 |
| Total all citea for week | \$1,255,2C4,112 | \$1,289,430,378 | -2.7 |

The exhibitof clearings for Sept. and since Jan. 1 is as follows:
New York. .


| September. |  |  | Nine Monthe. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1890. | 1850. | P.Ct. | 1880. | 1888. |  |
| $\mid 3,081, \varepsilon 43,339$ | 2,090,880,210 |  | 27,054,415,251 | 23,900,23s,813 |  |
| 370.407.185 | 930,841,807 |  | 3,812,453,420 | , 52.771 .950 |  |
| 70.715,631 | 12,435 |  | $1{ }^{189}$ | , |  |
| 5 5,634;94 | 5,403,006 |  | 40,748.671 | 44, 364,750 |  |
| 5,074,459 | 5, $5.058,801$ |  | 48.437.570 | 41:824,093) |  |
| F,478.818 | 4.750, 101 | +10.4 | 44.22 | 89,671,974 |  |
| 1,460, 707 | 1,460,707 |  | 14,955,544 | 14,637,5\% |  |
| 2,831,884 | 382,058,712 | +1 | 4,303,551,801 | 3,654,763,117 | +8.8 |
| 299,001,796 | 977,262,587 | + | 2.753,529, 734 |  |  |
|  |  |  |  |  |  |
|  | 4. |  | 565,931.475 | 75. |  |
| g,293 |  |  |  |  |  |
| 3,28x, 3 74 | 3,189,137 |  | 31,640,512 | 29,23 |  |
| 140,022,783 | 338,539,149 | +142 | 4,035,877,433 | 3,712, |  |
| 359,934,812 | 231,827,16u |  | 2,958,914,158 | 2,438, |  |
| 53,45 | ${ }^{43,8}$ |  | 70.830,300 | 12.81 |  |
|  |  |  | 退 |  |  |
|  |  |  | 219 | 177.8 |  |
| 24. |  |  |  |  |  |
|  | 11. |  |  |  |  |
|  |  |  |  |  |  |
| 8, | 2,875,505 | +1-8 | 28,167,483 | 2,8i, |  |
| 2,004,219 | 413,437,883 | +28.7 | 4,380,815,723 | 3,5ษ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 4,311,056 | x,423,25\% | + 7 | 31,316, 912 | 15,606,208 |  |
| 85,227,877 | 70,467,542 | +11.5 | 071,89',18 | 853,704,404 |  |
| 288 | 33,822 |  | 308,36 | 928, |  |
|  | $19,7 \geq 1$ |  | 168,783, | 115 |  |
| $21,047,72$ | 18,027,9 | +31 | 190,380; | 15\%,50, |  |
| 21,221.4, | 14,884, |  | 194,283 | ${ }^{130} 18$ |  |
|  | 5,457 |  | \% |  |  |
| 9 , | 2, 545 |  | 59,903, | ${ }_{27} 9$ |  |
| 3 3, | 2.17 |  | 33,731 | 14,0 |  |
| 2.7 | 2.81 |  | ${ }^{24.207 .6}$ | 22,4 |  |
|  | 1, 200,171 |  |  | $\begin{aligned} & 19,107 \\ & 19,872 \end{aligned}$ |  |
| 158,256,883 | 124,818,201 | +278 | 1,973,001,175 | 1,132,480, |  |
|  |  |  |  |  |  |
|  |  |  |  | S29, |  |
| . | 2. | -1 | 303.342,13 | 268 | +15\%2 |
| Q |  |  | 86,3 |  |  |
| 8,643,9 |  |  | 81.22 |  |  |
| 15.632. |  |  | 81.415 | 43,704, |  |
| 4,739,831 |  |  | 44,37,77 | 2s. |  |
| 8,107,050 | 2,650,113 | $+57.4$ | \% $27,088,704$ | - $20,217,76$ | - ${ }^{83}{ }^{18}$ |
| 108,740,758 | 100,059,72\% | +19.0 | 1,623,438, 989 | 1,595,748,470 | +14.8 |
| 4,931,435,353 | 4,250,405,435 | +18.0 | 44,277,481,505 | 30,555,418,096 | 2 |
| 1,839,440,014 | 1,650, $875.216+$ | $+18 \cdot 8$ | 18,802,568,914 | 14,848,879,483 | 13 |
| o |  |  | ding | pt. at exhi |  |
| 76,211 con |  |  | previous | week, bu | - |
| eek of 1 | ar |  | increase | of 14'7 per c |  |



접 A new section was added to our quotation department a few weekssince, and is now being given regularly every week. The addition is a full-page record of stocks and bonds wholly or chiefly traded in at the Stock Exchanges of Boston, Baltimore and Philadelphia, each day's prices, as well as the highest and lowest points touched in the year to date, being given in the case of the more active stocks, and the closing prices in the case of bonds and a number of less active stocks. These extra tables will be found especially useful, as the quotations are all brought down by telegraph to the close of business on Friday.

## the financial situation.

Notwithstanding that the shipments of currency to the interior have been on a very heavy scale, money has this week been in plentiful supply and rates easy. The explanation, of course, is very simple. As set out in anether article, the result of the Treasury operations between the 1st of September and the 1st of October was a net addition to the currency afloat in the channels of commerce of about 58 million dollars. The effect of this heary outpour is seen in last week's soank statement, showing a surplus above the 25 per cent requirement of $\$ 14,075,400$, as against a deficit on September 13 of $\$ 3,306,925$. As the statement must have been made on rising averages, the probability is that the actual condition of the banks was even better than indicated by the figures. This week the supply from Treasury sources has been much smaller, while, as already said, the shipments to the interior have been very large. In fact, these shipments have been larger than in any other recent week, the demand coming from all sections-South, West, as well as near-by points. One bank alone shipped $\$ 1,350,000$. Under the circumstances, and bearing in mind that the pension payments have now in large part got into circulation, and that the available balance in the Treasury has been so largely reduced, it may not be wise to count too confidently upon a continuance of the present extremely low rates. Indeed, with foreign exchange quotations close to the gold-shipping point, it can hardly be desirable that these very low rates shall continue, for under the great demand for gold in London and other European centres, and the high rates for money prevailing there, the inevitable effect must be to take gold from this side.

The range for money on call, as represented by bankers' balances, has been 6 and 2 per cent, the average for the week probably being about 4 per cent. Renewals have been made at 5 per cent. Some of the banks and also some of the trust companies have obtained 6 per cent, but the majority have loaned at 5 per cent on good collateral. On time the supply of money offering has not been very large, most lenders evincing a desire to keep their funds well in hand. The demand is good. Rates have been maintained at 6 per cent for all dates from sixty days to six months. There is a fair inquiry for commercial paper on the part of our city banks, but the purchases are not large, and rates remain mochanged at the quotations given last week.

In Europe money rates remain high, and further heavy lesses iu bullion are reported by all the leading banks. The loss by the Bank of England is stated at $£ 963,000$, and while this in part reflects a demand from the interior of Great Britain, on the other hand the export shipments have also been heary. In fact, a special cable to us states that no less than $£ 700,000$ gold was sent to Portugal and the Cape of Good Ifope, the imports of the metal being only $£ 180,000$ and repre-
senting amounts either taken in the open market or coming direct from Australia; the shipments to the interior of Great Britain were $£ 443,000$, these three items together making the $£ 963,000$ loss shown in the Bank's weekly statement. The decrease of gold in the Bank of France for the greek was also heary, namely £507,000, and the Bank of Germany would seem to have lost no less than $£ 1,680,000$, the deerease by that institution in gold and silver being stated by cable as $50,427,000$ marks. This decrease is so heavy that the accuracy of the figures is open to question. Some of the foreign houses here think that, if correct, the falling off must represent advances to bankers in connection with the new conversion loan of the Gorernment. It was thought at one time that there would be this week a further advance in the Bank of England minimum rate of discount. As the governors made no change on Thursday, it is presumed that the situation is less urgent than it was a few days ago. This view is also supported by a slight easing up in the rates of discount in the open market in London, which yesterday were queted at $4 \frac{7}{8}$. @5 per cent, against fractionally higher figures early in the week. At Paris the open market rate is $2 \frac{7}{3}$ per cent, at Berlin it is $4 \frac{5}{8}$ per cent and at Frankfort $4 \frac{3}{4}$ per cent.

Our foreign exchange market has been very strong this week, and rates for sight sterling have adranced $2 \frac{1}{2}$ cents per pound since last Friday. The market has of course been influenced by easy money here aud higher discounts in London. At the same time there has been a scarcity of bills. The drafts against cotton shipments are rather light at the moment, while there are very few bills indeed against breadstuffs exports. The demand has been rather active, the call being chiefly for sight sterling and cable transfers, in part to cover loan bills put out in August during the stringency in money. On Monday Brown Bros. advanced their rates to $481 \frac{1}{2}$ for long and 486 for shert, and this was followed by all other drawers. On Tuesday there was a general advance to 482 for long and $486 \frac{1}{2}$ for short. On Wednesday Brown Bros. posted 487 for short and the other drawers also advanced to the same figure, with the exception of the Bank of British North America, which posted $482 \frac{1}{2}$ for 60 -day and $48 \% \frac{1}{2}$ for sight. On Thursday these latter rates were adopted by all the bankers. Yesterday there was another advance, this time to 483 for long sterling and 488 for sight, Brown Bros. alone keeping the 60 -day rate at $482 \frac{1}{2}$.

If bank clearings are any guide, the volume of trade and business still continues of very large proportions. We have this week compiled the figures for the month of September, and the aggregate shows a gain over the corresponding month last year of 681 million dollars, or full 16 per cent. Otitside of New York the ratio of gain is even heavier, being 18.6 per cent, the amount of increase being 259 million dollars. In part this exceptionally heavy gain is the result of the fact that there was an extra business day in the month this year, there having been five Sundays in September, 1889, but only four Sundays in September, 1890. It is also true that the gain in the month last year was not particularly heavy, having been $2 \cdot 4$ per cent with New York included, and $5 \cdot 3$ per cent without New York. Still, even allowing for these circumstances the result must be considered very favorable, especially if we bear in mind that in many other recent mouths the increase had been-
relatively small. With ono oxcoption, namely May, the totals for September make the best comparisou of any month this year. The following gives the figures for cach month. It will be observed that for the quarter endiug with Soptember the gain, taking all the cities, is ouly 9.3 per cent, which shows how much better thau the average the September result is. молтицу севадings.

| Nontr. | Clarrmos, Total Al. |  |  | Clearrneo Outsta Nono York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 180. | 1890. | P.a | 1880. | 1889. |  |
|  |  |  |  |  |  |  |
| Jannary... | 6,225,881,394 $4,400,089,4$ | $4,825,197,810$ |  | $1,051,432,084$ | 1,785.409,935 |  |
| March .... | 4.588, 414,401 |  | +100 |  | ${ }_{\text {1 }}^{1,013,300,54}$ |  |
| quarte | 11,215,108,372. 1 | 13,503,688,400 | +6:3 | 0,200, 883,833 | 4,888,78,2088 |  |
| H. | 4.770.031,588 | 4.93, 8 ,88,8090 |  | 1.846.350,371 | 1,50, \%77, 8 |  |
| Juye. | 5i, 5 | 4, 4 |  |  |  |  |
| 2 S quarter | 15,08, 473,000 | 13.55,350,542 | +128 | ¢,757,47,075, | 4,000,30,045 | +10:3 |
| ${ }^{6}$ motths. | 500 | 7, 7,35,518,002 | +01 | 11,051,010,008 | 2,788,28 |  |
|  |  | 月12,802,801 |  | 1.03 |  |  |
|  |  | ${ }^{4,988} 1285$ | + +160 |  |  |  |
| ${ }^{\text {seprember. }}$ |  | $\frac{13201,39,104}{104}$ | $\frac{1+0}{+0 \cdot 8}$ | $\frac{1,53,44.04}{5.58,55,508}$ | ${ }^{1,848,350,170}$ |  |
| S | $414.72,7851.505$ | 10,555.913.008 | +0:2 | , $0.002 .586,314$ |  |  |

As regards the influence on clearings of Stock Exchange speculation at New York, though the September transactions were a little heavier than those in either August or July, they were yet quite small, and not up to those for Soptember, 1889. In other words, 5,141,541 shares were sold in September this year, against $5,642,132$ shares last year. The following is the table. bales of btocks at the net york btock exchange.

| Month. | 1890. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | Number of Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
|  | 6,853,019 | 546,416,800 | \% ${ }^{8} 5$ | 4,872,108 |  | 94 |
| Feb.... | 5,199,190 | 472,192,000 | 311,174,518 | 5,928,908 | 553 | 385,112,394 |
| Mareh. | 4,407,053 | 383,144,125 | 234,407,943 | 0,146,105 | 561,956,350 | 351,178,288 |
| . $18 t$ ar | 10,040,862 | 1,401,752,025 | 861,601,003 | 16,947,211 | 1,534,751,700 | 981,683,350 |
| April... | 5,082,477 | 460,455,200 | 304,109,207 | 4,821,012 | 411,093,400 | 271,623,703 |
| May.... | 11,052,779 | 1,061,139,085 | 628,978,858 | 7,155,712 | 673,704,700 | 420,889,988 |
| June... | 5,440,129 | 518,713,025 | 322,120,909 | 6,775,021 | 633,713,250 | 387,720,357 |
| 20 ar. | 21,575,378 | 2,036,307,290 | 1,235,307,971 | 18,752,317 | 1,748,801,410 | 1,080,320,026 |
| $6 \mathrm{mos}$. | 37,025,241 | 3,438,060,216 | 2,116,860,037 | 35,609,558 | $8,283,359,110$ | 2,002,003,382 |
| July.... | 8,004,918 | 276,751,235 | 178, 583,444 | 6,028,483 | 523,591,075 | 305,231,692 |
| August | 4,141,605 | 302,072,315 | 250,580,005 | 6,002,774 | 483,417,175 | 295,803,638 |
| Sept. | 5.141,541 | 488,382,390 | +311,310,475 | 6,642,132 | 520,102,625 | 832,811,179 |
| 3 dqr | 12.288,044 | 1,157,125,040 | 738,474,624 | 16,333,389 | 1,533,201,375 | 233,703,307 |
| $9 \mathrm{mos} .$. | 49,913,805 | 4,525,266,155 | 2,855,344,181 | 69,032,947 | 4,816,551,485 | 2,905,700,689 |

It will be noticed that the aggregate value of the sales this year in September was 311 million dollars, against 332 million dollars last year.
We have had a further batch of unfavorable returns of net earnings this week. In fact it seldom happens that the exhibits for the larger companies are so uniformly bad. The statements are for the month of Augnst in most cases, and as qualifying very materially the importance of the present falling off in net results it must be remembered that the same companies which now record losses, last year in that month nearly all had exceptionally heary gains. Taking the roads collectively, August, 1889, in the amount of increase shown was by far the very best month of the whole year. The decrease the present year follows in most cases from heavier expenses, though a few of the roads also report decreased gross earnings. The unfavorable statements do not come from any particular section of the country, but at least as regards Western roads, and so far as low rates are responsible for the poor returns by those roads, it is well to state that the higher tariffs agreed on during the snmmer did not count in full in the month of August. For instance, the adranced rates on live stock, dressed beef, \&c., from Missouri River points to Chicago did not go into forco till the 25th of
the month. Hence the benefits to result from that circumstance must be looked for in later returns.
Tho Chicago Milwaukee \& St. Paul appeárs to have done relatively better than any of the other Western lines, as with $\$ 109,997$ gain in gross earnings, net earnings have declined only : 819,840. The Union Pacific, with $887,23 \%$ increase in gross, loses $8248,73 \%$ in net. The Burlington \& Quincy has lost in both gross and net- $\$ 220,489$ in the former and 8331,501 in the latter. The Illinois Central increased its gross $\$ 18,941$ but diminished net $\$ 158,013$. The Canadian Pacific was able to enlargo gross $\$ 72,366$ but its net is \$15,172 less. The Cleveland Cincinnati Chicago \& St. Louis, which in previous months had such strikingly favorable exhibits, also reports quite a heary falling off in. net this time- $844,18 \%$-as a result of heavier expenses. The Louisvillo \& Nashville has 869,661 gain in gross and 858,900 loss in net.
But it must not be supposed there are no favorable returns. The Erie may be mentioned as a road which in August lost in neither gross nor net, making a small increase in both. Some of the bituminous coal roads have also done quite well. The Norfolk and Western shows $\$ 67,314$ increase in gross and $\$ 8,723$ in net, and the Chesapeake \& Ohio reports gross enlarged $\$ 89,126$ and net enlarged $\$ 19,865$. The Western New York \& Pennsylvania has greatly reduced its expenses, so that though it lost 828,735 in gross earnings the net is \$29,576 better than for August last year. The Columbus Hocking Valley \& T'oledo for July reports an increase of $\$ 52,334$ in gross and $\$ 26,670$ in net, and the Wheeling \& Lake Erie for the same month enlarged its gross $\$ 2 \%, 446$ and its net $\$ 17,449$. The New York \& New England for August also has a good statement, the improvement in gross being $\$ 33,28 \%$ and in net 84,012. The New York Ontario \& Western gains 848,398 in gross and $\$ 24,361$ in net.

The stock market has experienced further decided depression, with a severe and general decline in prices. Operators for a fall have been very active, attacking one property after another, and they have been unusually successful in their efforts. The poor statements of net earnings for August by the Union Pacific and Burlington \& Quincy were used with telling effect against the market-in fact, the latter stock was attacked on rumors of an unfavorable,statement several days before the statement itself appeared. There have also been rumors of prospective labor troubles on some of the roads. The decline has not been confined to any special class of propëties-Reading, Missouri Pacific, Atchison, St. Paul, and even the Chesapeake \& Ohio stocks, having latterly been as prominent as Union Pacific or Quincy. In fact, the whole list with fer exceptions has shared in the depression, the close yesterday being very weak at the lowest points as a rule for the whole six days, and in many cascs at the lowest points of the year. Delaware Lackawanna \& Western was sharply marked up at one time, but the last few days it has been allowed to follow the general markot. Louisiville of Nashville has maintained its price about as well as any stock on the list.
The following statement, made up from returns collected by us, shows the week's receipts aud shipments of currency and gold by the New York banks.

| Wek Ending Oclober 3, 1890. | $\left.\left\lvert\, \begin{array}{c} \text { Received by } \\ \text { N.Y. Ranks. } \end{array}\right.\right\}$ | Shipped oy N. F. Bunke. | Net Interior Hovement. |
| :---: | :---: | :---: | :---: |
| Curreney | \$1,231,000 | \$5,812,000 | 1.0ss, $24.541,000$ |
| Gold..... |  | 1,200,000 | Looss. 1,200,000 |
| Total gold and legal tsuders.... | \$1.231.000, | \$7,012,000 | L03s. $\frac{15}{}$, 781,000 |

With the Sub-Treasury operations the result is:

## Week Enaing October 3, 1890.

Banks'1nterior movement,as above Banks' interior movement,
Gab-Treasury operations.


Into Banks. $\$ 1,231,000-\frac{B a n k s}{\$ 7,012000}$ Bank Holaings. $19,000,000 \quad 14,500,000$ Gain. $4,500,000$ $0,231,000 \$ 21,512,000$, Lo3s. $\$ 1,281,000$ corresponding date last year.


Included in the above payments were $\$ 1, \% 53$ in silver coin, chiefly standard dollars, $\$ 4,282,8165 \%$ in checks drawn against gold deposited in the Sub-Treasury, and \$13z,230 in new Treasury notes.

## LAST MONTH'S TREASURY RESULTS.

With the adjournment of Congress, the passage of the appropriation bills, and the enactment of a new tariff law, calculations as to the probable effect and tendency of Treasury operations for the remainder of the current fiscal year will have to be made on a new basis. No one has ventured to predict, however, what the final outcome of the new legislation is to be, since there are so many uncertain elements in the problem. As far as the revenues are concerned, it is well to bear in mind that the reduction is chiefly in sugar and tobacco, and that the parts of the law referring to these articles do not go into effect immediately. The reduction in sugar of course transcends everything else. Hence it is important to know that the provision respecting the importation of sugars is not to become operative till the 1st of next April, though refiners are granted the privilege of refining in bond on and after the 1st of March. The clause repealing the special taxes on dealers, manufacturers and peddlers in tobacco does not go into force till the 1st of May, but the new taxes on tobacco and snuff become operative the 1st of January. While, as already said, no one is inclined to hazard predictions as to the future, the gencral disposition is to think that when all the provisions of the new law are in operation there will be a closer correspondence than heretofore between the ordinary disbursements and the ordinary receints of the Government.

This relates to the future. At the moment, the first of October Treasury and debt statements command chief attention, for by them we can measure the success of the extraordinary efforts made by Secretary Windom during the last few wecks to get cash out of the Treasury. Unlike the result in the previous month the outflow of money from Government vaults has been fully proportionate to the efforts made to reduce the holdings. During the month the Government redeemed $\$ 24,664$,350 of $4 \frac{1}{2}$ per cent bonds and $\$ 1 \%, 625,600$ of 4 per cents; or $\$ 42,289,950$ together. It also disbursed $\$ 4,524,190$ in premiums on the bonds purchased and $\$ 13,410,001$ for interest, making a grand total of over 60 million dollars. To this must be added very heary payments for pensions. We pointed out in these columns two weeks ago that considerable money was still to come out of the Treasury on accounts already recorded as disbursed, and we have frequently directed attention to the fact that, according to Treasury methods, the expenditures so-called in the monthly statements do not mean expenditures in the sense that cash has been paid out. They frequently represent amounts placed to the credit of disbursing officers, to be disbursed by them in a subsequent month. We have striking confirmation of the correctness of these views in the present monthly returns. According to these returns the "expenditures" for pensions during September were, all told, only 837,709, whereas the Assistant Treasurer here in New York alone paid out over ten million dollars for pensions during the month.
Except for these heavy pension payments on "disbursements" in the months preceding, the Treasury holdings of cash would not have diminished to the great extent shown below, notwithstanding the large amounts spent for bond purchases, prepayment of interest, \&c. For the ordinary expenditures of the Government have not been running high, while the receipts for customs duties and internal revenne have been very heary. It is to be noted that the act of July 14, covering the national bank redemption fund into the Treasury, has introduced a new item in both the receipts and disbursements; amounts which come in to the credit of that fund now form part of the receipts, while amounts that are paid out in retiring the notes form part of the disbursements: In seeking to get at the month's revenues therefore we must allow for that extra item. Taking it out, however, we still have for September total receipts of $\$ 36,783,334$, against only $\$ 31,416,291$ in the corresponding month last year, being an increase of over $5 \frac{1}{3}$ million dollars. The bulk of the increase is in customs receipts, but internal revenue also shows over a million dollars gain.
Still Government holdings of cash have been diminished in a most notable manner. The net balance of gold alone has been drawn down almost 38 million dollars, while the silver balance has been diminished over 9 millions, the amount of legal tenders about 5 millions, and all the other kinds of currency have also beeu reduced. Altogether the Treasury held about 55 millions less of cash on the 1st of October than it so held on the 1st of September. To show the full extent to which circulation in the channels of commerce was increased during September, the amount of new Treasury notes issued against purchases of silver must also be included, while allowance must likewise be made for the retirement of national bank notes in the same time. In the following table the changes in these items as well as in Treasnry holdings are indicated:

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

Tolal Governm'L onsh In Fub-Treasury. $\mathbf{\$ 2 4 1 , 5 3 , 4 , - 5 8 2}$ Loss by Eub-Trenaury and galn to conumerce slnce Sopt. 1. Bllvor bullon ecrilicates issued under act
July 14. 1890, durling Seplember......... Nultomal bank notes retired during Sept.
$\$ 1,460,000$
10, 1,40s,433
Thins the net addition to the stock of curroney afloat during the month was over $5 \% \frac{8}{8}$ million dollars. A statument propared by the Treasury officials makes the incroase in circulation even more than this, or $6 \stackrel{2}{2} \mathrm{mil}-$ lion dollars. There conld be no more forceful commentary on the power and influence of the Treasury Department as a factor in the money markot, under existing laws, than is offered by the magnitude of this change in its holdings in the period of a single month.

The not available cash in the Treasury is now reported as only $\stackrel{y}{c} 9,791,350$, against $\$ 10 \%, 397,67 \%$ on September 1, the total of fractional currency held being included in each ease. In reality the Treasury balance has not fallen off quite so much, since the amount has been reduced to the fignre given by counting as a current liability $\$ 12,559,325$. of interest yet to be disbursed on bonds not presented under the Departmont circulars offering to prepay a year's interest. If this were not so counted, the available balance would be $\$ \% 2,350,675$. Whether the $12 \frac{1}{2}$ millions in question is to come out depends of course upon whether the holders of the bonds choose to present them and draw their interest before maturity. Supposing it will come out, the firther fact deserves to be recorded that the amount to the credit of disbursing ofticers' accounts for October 1 is only $\$ 31$,$j 6 \%, \% 6 \%$, against $\$ 49,093,882$ on September 1 , the falling off reflecting the heavy pension payments during the month. As.regards the purchases of bullion, evilently the Department now has the new 'Treasury zotes in denominations to suit the public. On Septemver 1 , it will be remembered, out of $\$ 3,609,000$ of the lew notes issued $\$ 2,233,100$ had come back to the yorerument. On October 1, however, out of $\$ 8,069$,100 issued, only $\$ 962,500$ were in the Treasury, $\$ 7,106,-$ ;00 thus being in circulation.

## VEW YORK CENTRAI STATEMENT.

The New York Central having changed its fiscal year 0 as to end June 30 , instead of September 30, this week nade its report for the new period. Full statoments re presented to show both the results for the nine nontlis to June 30 (this covering, the time since the ast report) and those for the twelve months to the ame date, very elaborate traffic statistics being furlished for both periods. In addition, we have the usial estimatod return of gross and net earnings for he September quarter, with approximate totals for the welre months ending with September to correspond with the old fiscal year of the company.
Perhaps more interest attaches just now to the statelont for the Scptember quarter than to the pamphlet zport to June 30. The strike which prevailed in that uarter makes it important to know the effects of that rent on the company's income. . The usual one per cat quarterly dividend has been declared, and the fatement submitted shows that after allowing for the
anount required for that purpose there is a deficiency on the operations of the three months of $8100,9 \% \%$. In the corresponding qumrter in 1889 there was a surplus of $\$ 52,314$, and hence the conclusion las been drawn that the loss on account of the strike is little more than - 150,000 . But the surplus last year was after paying a $1 \frac{1}{2}$ per cont dividend, while tho deficiency the prosent year exists after allowing for only ono per cent in dividends.

The changes in gross and net earnings, therefore, offor a better guide. Here there is a loss, as compared with the corrosponding period last year, of $\$ 615,201$ in the ease of the gross and of 8496,694 in the case of the net. Bat this loss may not all be the result of the strikopossibly earnings would have fallen off any way to some extent. The comparison is cortainly with heavy totals last year, as is evidenced by the fact that net carnings thon showed an increase of $\$ 430,39 \%$. As compared with the September quarter in 1888 not earnings now are only $\$ 66,000$ loss, but gross earnings are about $\$ 360,000$ less. Whatever the exact loss on account of the strike, it would appear from these various figures that the cost to the company has not been very heary, all things considered. Donbtless, stockholders would lave boen willing to bear a much larger loss for tho sake of the principle af stake.

As there is a deficioncy for the late quarter bolow the amount required for the one por cont dividend, it is assumed that there is no likelihood of an oxtra dividend such as was declared last year. But in the other quarters the company had a considerable surplus above the regular dividends, the returns also showing decidedly better results than in the corresponding periods of the year preceding. In the nine months ending June 30,1830 , earnings were sufficient to meet tho 3 per cent dividends for that period and yot leave a balance of $\$ 585,874$, the balance for the same nine months in 1889 having been only $\$ 11,044$. Even if we take the twelve montlis ending September 30 (thus including the poor results for the Scptember quarter in 1890) a surplus of $\$ 484,917$ remains. The call for a half per cent extra dividend would be $\$ 447,141$. In other words, for the year ending September 30, 1890, notwithstanding the strike, income accounts show $4 \cdot 5 \pm$ per cent earned for the stock and 4 por cent paid. It must be remembered, however, that results for the September quarter are estimated; hence the figures given may be modified by later returns. Last year the extra dividend was not declared till after the actual results for the year were known-that is, not till December.

It is interesting to note that though the strike reduced earnings, the total of the gross for the twelve months ending September 30 is larger than for tho corresponding twelve months of any other year, reaching $\$ 36,393,20 \sim$. For the twolve months ending June 30 the amount is still heavier, or 37 million dollars, but the other total is preferable, because that covers the fiscal year in the old form and allows of comparisons with the returns of previous jears. Net carnings of course are far from being the largest on record, but are better than for cither of the two years preceding, and also better than the average for a series of years. The ratio of expenses to earnings for the year to September is almost 67 per cent $(66 \cdot 97)$, at which figure it has been cxceeded in only one other year, namely 1858 , when the proportion was $68 \cdot 10$ per cont. In that year it was specifically stated that over $\$ 2, \% 00,000$ had been spent for improremonts and betterments and included n operating expenses. This year the amount so spent
is not given, but must have been large, for, assuming that because of the strike the ratio of expenses is heavier than it otherwise would be, we yet find that even for the twelve months ending June 30 the proportion was high- 66.18 per cent.

The report says that the policy of improving the general condition of the property by additions to rolling stock, enlargements and betterments of stations and terminals, etc., was continued, and a portion of the cost included in operating expenses. But it also calls attention to the fact that a "special equipment" account has been created to which the balance of expenditures for these additions and improvements (and not included in operating expenditures) has been charged. We are furthermore informed that this account is to be diminished by deductions from income in the sum of $\$ 300,000$ annually. On June 30,1890 , this special equipment account amounted to $\$ 1,451,7 \% 6$. Below we give gross and net earnings, charges, \&c., for the twelve months ending September 30 in each year since $18 \% 1$.

| Tear ending Sep. 30. | Gross Earnings. | Net <br> Earnings. | Interest . and Rentals. | Net Proft. |  | nds. | Surplus or Defcit. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | , | \% | 8 | 8 \% | P. Ct. | 8 | \$ |
| 1872. | 25,580,675 | 9,134,239 | 1,102,308 | 7,971,871 | (8) | 7,244,832 | +727,089 |
| 1873.. | $20,123,851$ | 11,454,869 | 1,961,808 | 0,523,057 | (8) | 7,136,790 | +8,356,267 |
| 1874.. | 31,650,337 | 13,282,089 | 3,548,734 | 9,713,355 | (3) | 7,136,885 | +2.576,470 |
| 1875. | 29,027,218 | .11,765,110 | 4,425,915 | 7,389,195 | (8) + | 7,136,679 | +202.516 |
| 1876. | 23,046,588 | 11,022,416 | 4,709,340 | 7,218,070 | - (8) | 7,150,52s | +78,548 |
| 1877. | 26,570,086 | 11,032,024 | 4,689,57\% | 6,943,347 | (8) | 7,140,659 | -197,812 |
| 1878. | 28.010,555 | 12,774,578 | 4,786,182 | 8,098,446 | (8) | 7,130,528 | +803,918 |
| 1879. | 28,866,584 | 12,279,511 | 4,979,025 | 7,594,486 | (8) | 7,130,528 | +454,938 |
| 1880... | 33,175,913 | 15,326,014 | 4,756,790 | 10,569.220 | (8) | 7,141,513 | +9,497,707 |
| 1881. | 52,348,397 | 12,883,610 | 4,990,783 | 7,892,827 | (8) | 7,138,343 | +758,484 |
| 1882... | 30,628,781 | 11,232,807 | 5,488,903 | 5,743,404 | (8) | 7,145,513 | -1,401,609 |
| 1833. | 33,770,722 | 13,020,128 | 5,682,972 | 7,327,156 | (8) | 7,148,132 | +179.024 |
| 1884. | 28,148,680 | 10,299,356 | 5,690,598 | 4.648.786 | (8) | 7,150,644 | -2,490,884 |
| 1885. | 24.420,441 | 8,110,489 | 5,933,727 | 2,176,342 | (33) | 3,129,980 | -953,848 |
| 1886... | 40,506,381 | 11.845,084 | 7,245,833 | 4,650,098 | (4) | 3,577,132 | +1,072.987 |
| 1887... | 35,297,050 | 12,908,432 | 7,760,924 | 5,147,505 | (4) | 3,577,132 | +1,580,976 |
| 1888... | 36,132,920 | 11,508,582 | 7,831,463 | 3,675,118 | (4) | 3,577,132 | +97,087 |
| 1880 ... | 35,696,290 | 11, 185,608 | 7,888,061 | 4,117, BB2 | (43) | 4,024,274 | +98,359 |
| 1890'. | 36,393,202 | 12,019,579 | -. $0.857,530$ | 4,002,049 | (4) | 8,577,132 | +481.917 |

- Partly estlmated.
+ In this year 10 per ccnt altogether was pald. As, however, there Fas no increase in the rate of dividend, the aggregate distrlbutlon being larger simply bccause of a change in the difidend perlods from 8 emf annual to quarterly, we have allowed only for the ordinary 8 per cent. Oetober, 1884 , dlyldend of $11_{2}$ per cent, whioh under the old arrangement would have come out of the 1884-5 carnlngs, belng charged to ment would havecome out of the $1884-5$ earnings, being charged to gathg $3^{2} g$ per cent, charged to the $1884-5$ earnings, this plan having since then beon regularly pursued.
Though expenses continue high (in part for the reasons given), an examination of the traffic statistics discloses some evidence of good railroad economy. Taking the results for the twelve months ending June 30 , the average rate received per ton per mile for 1890 is $0 \% 76$ cent, which compares with only $0 . \% 4$ cent in 1889 but with $0 . \% 9$ cent in 1888. In the face of these figures, it is quite noteworthy that the earnings per freight train mile should have steadily risen-from $\$ 1 \cdot 62$ in 1888 to $\$ 1 \cdot 67$ in 1889 and to $\$ 188$ in 1890 . The profit per train mile has also very greatly increased, being 55 cents for 1890 , against 39 cents for 1889 and 41 cents for 1888. We supposed at first that this improvement had been attained in great part as the result of a closer approach of the movements of freight in opposite directions. On the Central the volume of freight going east and south always very largely exceeds that going north and west, which means that a great many cars have to be hauled back empty. With the disproportion between the east-bound and west-bound freight diminished, the effect on train earnings would of course be very marked.

But this does not appear to be what happened. So far indeed from the disproportion having been diminished, it has been increased, and this both in the case of throngh freight and of local freight. Total through
freight for 1890 was $2,216,980$ tons, against only 1,886 ,535 tons in 1888; but the amount of this going north and west was actually less for 1890 than for 1888 -that is, it was 460,650 tons, against 463,086 . So with the local freight, 13,991,471.tons altogether were moved in 1890, against $13,151,966$ tons in 1888; but the amount going westward was only $4,845,519$ tons, against $4,972,-$ 956 tons.
How, then, are the increased train earniugs to be accounted for? The train load has been very greatly increased. In 1888 the average number of tons of freight per train mile was only ${ }^{2} 206$; in 1889 it was increased to 225; and now for 1890 there has been a further increase to 248 tons. Looking next at the freight train mileage, we find a steady and large decrease, only $11,997,764$ miles having been run in 1890, against $12,455,897$ miles in 1889 and $13,124,019$ miles in 1888. As in the same two years the volume of traffic greatly increased ( 2,973 million tons having been moved one mile in 1890 against 2,705 million tons in 1888), the fact that the company was able to do the heavier work with a smaller train mileage is quite remarkable, and of course explains the improved earnings per train mile. In the case of passengers no such result was possible, since the public insists on more frequent trains and increased service. So passenger train mileage for 1890 was $9,886,229$, against $8,117,395$ in 1888 , with the effect of leaving the passenger train carnings per mile only $\$ 110$, against $\$ 135$, and the profit per passenger train mile only 24 cents, against 33 cents.

## EGYPT ONDER BRITISH RULE.

It was in the month of September, 1882, that the battle of Tel-el-Kebir was fought, that the pro-Turkish and reactionary uprising conducted by Arabi Pasha was put down, and that the British Government assumed control of the affairs of Egypt. The Dual Controt, as it was called, according to which France and England jointly exercised a species of guardianship over the Nile Valley, and which had lasted for several years, then came to an end. England had been left by France to deal with the rebellion alone; and when it was put down she-very wisely kept the power in her own hands. She had reason to do so, but experience has shown that had she been less modest in her demands she might have retained control under a more agreeable, and in every way more satisfactory, arrangement.
This last, however, is not the question which we now propose to consider. The commanding fact is that for eight years Egypt has been under British control, and the question which most concerns the outside world in connection with the subject is, What has been the effect of that control? Has, it been for the good of Egypt or has it not? This question has been very elaborately answered by an experienced correspondent of the London Times, in a recent issue of that paper. For the benefit of the readers of the Chronicle we propose to reproduce in a general way some of the facts which he gathered and some of the impressions which he received during the course of a recent visit to the ancient, and, in many respects, attractive and interesting land of the Pharaohs. That the writer has at least some of the qualifications necessary to enable him to speak with authority, it may be well to state that on a previous occasion he lived constantly in the country from 1872 to 1882.

With regard to the question whether English ocenpation has been a benefit to Egypt, the answer is given in the anirmative ; but we are told that a mere affirmation would not cover the wholo truth. Great good has been done, but the full effects of British managoment are not yet visible, and but little of the improvement would last if the good work were abandoned. This is intelligible lauguage. Rome was not built in a day, and reconstruction is sometimes even more diffienlt than the original rearing of the edifice. As evidence of improvement our attention is called to the general condition of the peoplo-the peasants or fellaheen. Before 1882 they were almost'to a man burdened with debt ; the usurer was the only rich man in the rillage ; and the collective indebtedness was counted by millions sterling. Now these debts are paid and the trade of the usurer is gone. They wear better elothes; they live in better louses. The change is strikingly manifest in Cairo and in Alexandria, but not there only. In every country town and rillage the building trade is thriving ; and the outskirts of the two great eities and the Delta generally is dotted with cosy, comfortable, tastefully-oonstruoted country houses.

This is satisfactory evidence enengh, so far as it goes. But it is not all. The taxes, heary as they are, are fairly collected. The army has been reduced to 10,000 men. The conseription is impartially con. ducted, and the price of exemption from military duty has been reduced to one-fourth of the old amount. Foreed labor has been completely abandoned, and the peasant is now paid for cleaning the canal of his dis-trict-a change which has been attended with the happiest resnlts. Promiscuous flogging, by means of which iu former times all taxes were cellected, all recruits obtained, and all order maintained, is now strictly forbidden. The native courts, formerly a by-word for corruption and bribery, are eharacterized oy exemplary honesty and fair dealing. One of the main causes of this external and visible prosperity is lue to the better management and husbanding of the water of the Nile in the main canals. The distribuion of the water, in times gone by associated with rreat injustice, is managed with perfect fairness. Erery landholder, whether pasha or peasant, gets his hare, and ne more than his share. Those who knew Jgypt as Egypt was under Ismail can understand rhat a boon has come to the country at large from this ource alone. The advantages resulting from improved rrigation are estimated at a financial value not under - million sterling a year.

There are other things which speak equally well of he new government. Barrages are talked of, and it is ropesed to construct a vast reservoir in the Fayoum listrict. The railroad and the telegraph are not new, nut they have, by the better management, been rendered ufinitely more useful. Then again there is the $=$ mproved condition of the national finances. In 1882 he country was in a state bordering on bankruptey. Now her credit is as good as that of most countries in - Iurope. It is not denied that she has made, and that - ie must for years to come continue to make, great -rerifices. It is only good management, prudent 'conomy, careful and skilful financiering, which have - wed her from insolrency; and anything in the sliape $i$ extravagance or in the way of neglect in all smaller 3 well as in all greater matters which have relation to le uational exchequer would soon open the doer for - nancial ruin.

There ean be no doubt that under wise management Egypt lias a better future before her. The products of the soil ean be multiplied indofinitely. All that is wanted to this end is the careful hnsbanding and judieious and impartial distribution of the waters of the Nile.

## LOUISVILLE \& NASHVILLE REPORT.

In the growth and prosperity of the Leuisville \& Nashville, so strikingly shown in the present annual report, wo see an illustration of the wonderful indastrial development and advancement which the South has made in reeent years, and is still making. But the success attending the operation of this great railroad system is also an evidence of the energy and skill of those who have been guiding its fortunes, for it is almost needless to say that without intelligent and farsighted management the property could not have been raised to its present favorablo condition-in default of such management it must inevitably have suceumbed to the encroachments of rival systems.
For many years the great expansion in traffic and income of Western roads was one of the marrels of the time. A comparison of results on the Lenisville \& Nashville for a series of years furnishes a no less wonderful record of growth. The system of course has been greatly extended in recent years, and counting the lines controlled through stock ownership or leased jointly with other companies, the total extent of road now is 4,106 miles. But the earnings and expenses in the report are based on an average of only 2,198 miles (results for the rest of the mileage being separately stated), and on that basis there has not been a very large increase in mileage. This makes the great gain in earnings disclosed all the more noteworthy. In the fiscal year ending June 30 , 1881, on an average of 1,840 miles eperated, gross earnings were less than 11 million dollars ( $\$ 10,911,650$ ); now, for 1890, on an average of 2,198 miles, they are almost 19 millions ( $\$ 18,846,004$ ). In the late year alene, with only 37 miles increase in extent of road operated, gress earnings were added to in the sum of 21 million dollars. In the case of the net there has been an increase over the year preeeding of more than a million dollars, and the total of $\$ 7,426,911$ for 1890 compares with only $84,198,518$ in 1881. Earnings for the late year figure up no less than $\$ 8,573$ per mile gross and $\$ 3,379$ net, against only $\$ 5,930$ and $\$ 2,281$ respeetively at the former period. And these favorable results have been attained on very low average rates, the company having realized less than a cent per tonmile (only $0.98 t$ cent) on its entire freight traffic in the late year.
This great growth reflects not only the efforts to develop the mineral resources along the line of the road, but also the care taken to promote industrial aetivity generally in the territory contiguous to the line. In studying the company's report, with its comprehensive review of work done and outlines of future werk, one is struck with the large and varied requirements of a property of this nature. Plans for alditional double track, for further equipment, for nerr branches and feeders, for new connections, for improvements, and for increased facilities of varions kinds, are noticed in nearly all parts of the report. The cempany on June 30, 1890, had a complement of 16,353 freight cars, against only $10,15 \%$ on June 30, 1886, being an increase of 61 per cent in four years; and yet the carrying capaeity of the equipment has been taxed to the
atmost, and the yearly excess paid for foreign car mileage has been large.
The financial position of the company of course is excellent, the contrast with the situation in 1884, when the road's credit was impaired, being hardly less striking than the growth in traffic and income in the interval. Until this last July, dividends were paid wholly in stock, instead of in cash, and this policy of course placed considerable money at the disposal of the management for necessary capital expenditures. The policy of paying off the 10 million dollars collateral trust loan, and replacing the same with stock, was also wise and conservative, for it diminishes the annual requirements for interest, besides releasing from the lien of the mortgage a rery large mass of securities. The report gives the details of this operation, and they are quite interesting. The $\$ 13,000,000$ of new stock realized $\$ 11,050,000$ in cash, of which $\$ 10,2 \% 6,200$ went to redeem the collateral trust bonds and 8450,725 to parchase $\$ 469,000 \quad 10-40$ adjustment bonds, the remainder of the amount going to defray the expenses connected with the retiring of the bonds and the issne of the stock. Throigh these bond redemptions interest charges were diminished $\$ 628,140$ per annum, and the sinking fund payment of $\$ 100,000$ a year which was required under the collateral trust loan is also aroided. No less than $828,162,700$ of securities had been pledged for the collateral loan, $89,633,000$ being bonds and $\$ 18,529,700$ stock, the latter including the Nashville Chattanooga \& St. Louis shares held. These securities having been released from the collateral trust mortgage, are now snbject only to the lien of the 84,531,000 10-40 adjustment bonds, which can be paid off in 1894. The company during the year also created a new mified mortgage for $\$ 75,000,000$, at 4 per cent, for the purpose of retiring the old high-rate bonds as they mature and providing means for future capital requirements.
The income account for the late year shows that a surplus of $\$ 461,274$ over and above the 6 per cent dividends paid was earned in the twelve months, and this after allowing in full for the loss on the Georgia Railroad lease and also the loss on the Pensacola \& Atlantic, amounting together to $\$ 2 \% 6,541$. In the current year the call for 6 per cent dividends will be heavier, since they will have to be figured on the whole of the ontstanding stock ; bnt on the other hand the requirements for interest will be less by reason of the redemption of the collateral trust and other bonds. The net profit for 1890 as it stands ( $\$ 2,866,641$ ) is just about sufficient to meet 6 per cent on the 48 millions stock. Interest, rentals, \&c., are, however, estimated for the current year at only $84,228,523$, while for 1890 the actual amount paid was $\$ 4,524,694$, and the difference will count as so much additional profit for the stock.

## cotton consumption avd overland MOVEMENT FOR SEPTEMBER.

The subjoined statements of overland movement, 'receipts, exports, spinners' takingz, ete., cover the month of September, the opening month of the new crop season. The present crop began to move early, and the movement has been on a liberal scale; as a result the amount of cotton marketed up to the first of October is largely in excess of the movement for the similar period in any previons year. In fact there has come into sight during the month $855,2 \pi 4$ bales, or 206,504 bales more than in September of 1889, while
compared with 1888 the gain is 431,065 bales, or over 100 per cent. There were exceptional circumstances, however, tending to retard the movement of cotton in 1888-the lateness of the crop, the unwillingness of planters to pay the ruling prices for jute bagging and the yellow fever epidemic. The first two of these causes also operated last season, but to a lesser extent than in the previous year.
overland movement for september.
The gross rail shipments in September have been 35,546 bales, which compares with 21,619 bales last year and 16,538 bales in 1888, and the accompanying table shows that all the various routes have shared in the increase recorded over last year. The net also exhibits a gain over the corresponding month of 1889 , while contrasted with September two years ago the excess reaches $1 \%, 046$ bales. The details of the whole movement overland for three years are appended.
overland durlivg september.

|  | 1890. | 1889. | 1858. |
| :---: | :---: | :---: | :---: |
| Amounl shipped- |  |  |  |
|  | 6,926 | 6,752 | 5,59 |
| Vla Cairo. | 9,471 | 2,362 | 2,99 |
| Vla Hannibal | 6,692 | 1,356 | .... |
| Vla Evanerille. | 240 | 162 | 44 |
| Via Louisville | 3,108 | 2,019 | 2,90 |
| Va Cincinuati. | 2,360 | 2,152 | 1,94 |
| Via other routes | - 5,603 | 5,867 | 2,13 |
| Shipped to mills, not included abors.. <br> Total gross overland $\qquad$ | 1,146 | 949 | 47 |
|  | 35,546 | 21,619 | 16,53 |
| Detuct shipmen |  |  |  |
| Orerland to New York, Boston, \&ec... | 1,434 | 1,106 | 95 |
| Bstw een intarlor towns ............... | 1,705 | 792 | 1,01 |
| Galveston, inland and local mills...... | 60 | …… | - |
| Now Orlsans, iuland and local mills... | 1,571 | 1,088 | 92 |
| Mobile, Inland and local mills.......... | 2,136 | 2,786 | 1,53 |
| Sarannah, inland and local mills....... | 129 | 25 | 2.2 |
| Charleston, inland and local mills..... | 516 | .... | 72 |
| N. Carol'a ports, inland and local mills. | 49 | 51 | 5 |
| Virginia ports, inland and local mills.. | 1,808 | 1,708 | 1,87 |
| Total to be dedncte | 9,408 | 7,559 | 7,4 |
| .Leaving total net overland*. | 26,138 | 14,060 | 9,0ะ |

t Thle total inoludes shlpuents to Canada by rall, which sla September 1, 1890 , amounted to 2,404 bales, 141839 wers 1,14 bales, and in 1885 were 1,387 bales.

RECEIPTS, EXPORTS AND SPINNERS TAKINGS.
Below is our nsual statenent showing receipts exports, stocks, \&c.

| Movement from Sept. 1, :897, to Oct. 1, 1890. | Receipts sincs Scpt. 1; 18 J. | Receipts since Sept. 1, 1880. | EXPORTS SINCE SEPT. 1,1500 , TO- |  |  |  | Stock Oct. 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain* | France. | Continent. | Total. |  |
| Galreston | 176,808 | 185,975 | 57,758 |  |  | 57,758 | 13,8 |
| Ei Paso, \&c | 844 | 318 |  |  | 344 | 844 |  |
| New Orleans. | 131,358 | 126,112 | 52,337 | 13,607 | 10,633 | 78,575 | B1,2 |
| Moblle | 33,725 | 32,90¢ |  |  |  |  | 10, |
| Fiorida | 778 | ........ |  |  |  |  |  |
| Savannah. | 160,131 | 141,415 | 15,043 |  | 35,547 | 80,805 | 82,0 |
| Brunswlek, te. | 12,5\%2 | 4.883 |  |  |  |  |  |
| Charieston....... | 80,216 | 50,:00 | 14,915 |  | 8,850 | 23,505 | 51,0 |
| Port Royal, ${ }^{\text {cte. }}$ |  | 21 |  |  |  |  |  |
| Wllmington..... | 44,365 | 14.814 | 18,231 |  | 7,058 | 25,314 | 17.3 |
| Washingt'n,de | 31 | 28 |  |  |  |  |  |
| Norfolk .......... | 61,481 | 19,514 | 29,020 |  |  | 29,059 | 15. |
| West Point. | 27,985 | 25.888 | :1,092 | ...... | ...... | 11,602 |  |
| Newp'tNews, \&c. | 1,075 | 080 |  |  |  |  |  |
| New York | 491 | . | 50,782 | 875 | 14,422 | 08,119 | 35, ${ }^{2}$ |
| Bostor.. | 102 | 51 | 9,579 | ...... | 138 | 9,715 | 4, |
| Baltimore. | 448 | 784 | 2,481 | -650 | 1,513 | 4,847 | 3, |
| Philadelphia,sc. | 390 | 321 |  |  | ..... | ...... | 1,t |
| Total 1896 | 732,236 |  | 261, $8^{8.5}$ | 15,132 | 78,608 | 853,685 | 325, ${ }^{2}$ |
| Total 1889 | ...... | 861,718 | 180,09\% | 44.138 | 71,042 | 286,172 | 239, |
| Total 1888. |  | 332.017 | 118.579 | 17.049 | 82.802 | 18*,430 | 250. |

* Great Brltain exports Inolude to the Channel.

In no previous season has so great an amount o cotton been received at the ontports during the oper ing month as in the current year. The nearest ar proach to the figures now recorded was in 1887, whe the total reached 654,776 bales. Making comparisu between the years included in our statement we fin that 1890 exhibits a gain over 1889 of 170,526 bale.
mod that contrasted with 1888 the increase is 400,219 gales, or orer 120 per cent. There is one point that the figures bring out vory elearly, and that is the imroved conditions over 1889, both as regards maturity and yield, in the Atlantio States, for while at all the mportant ports a larger amount of cotton has boen eccired than in 1889, the ports on the Atlantio ieaboard have gained most largely. Foreign exports lave reached a very heavy aggregate during the month, sceeding the precoding highest total, which was that of September last year. Port stocks as well as those it interior towns are much ahead of the corresponding late in 1889.
Using the facts disclosed by the foregoing statements, we shall find that the portion of the crop which has oached a market througli the outports and overland, mind the Southern consumption•during September his yenr and the two precious years, is as iollows :

|  | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: |
| Recelpts at the ports to Oet. 1.... bales. | 732,236 | 561,710 14.060 | 332,017 |
| Net elupmeats overland durlug ame time | 26,138 | 14,060 | 9,092 |
| Total recelpts | 758,374 | 575,770 | 341,109 |
| southern eonsumption since September 1 | 43,000 | 33,000 | 36,000 |
| Total to Oct. 1..................bales | 801,374 | 613,770 | 37\%,109 |

The amount of cotton marketed during September n 1890 is thus seen to be 187,604 bales more than in .859 and 424,265 bales greater than in 1888. To letermine the portion which has gone into the hands of Forthern spinners during the same period, we have repared the following:
Cotal recelpte In Soptember,1890, as above..... .......balee. 801,374 Stock on band commeacement of year (Sept. 1, 1993) -

| At Northern ports | 20,295 |  |  |
| :---: | :---: | :---: | :---: |
| At Soutbern ports | 40,974 - | 61,269 |  |
| at Northern interio |  | 1,327- | 62,596 |

Total supply during S eptember, 1890............. ........ $\overline{863,970}$ J thite eupply there has been exported
to forelgn ports during 8intember. 355,685
$\begin{array}{ll}\text { een forelgn cotton tneluded............ } 733-354,930 \\ \text { lent to Canada direct Irom Weat................. } & 2,404\end{array}$
stock on hand ead of year foct. 1, 1890.-
At Northern porte...................... 44,508
At Sonthern porte................ $291,3,7-325,813$

At Northern interior markete:....... ........... 1,944 - 685,111
Total takinge by epinners in the Uuted States olnce
September 1,1890....... $\qquad$

## rotal taklags by Northern splaners in September. 1890.....

 caken by Northern spianers la September, 1889.acrease in takings by Northern epinners this year. ....bales. 39,782
The abore indicates that Northern spinners had up - October 1 taken 135,859 bales, an increase over the orresponding period of 1889 of 37,782 bales and a gain over the same time of 1888 of 33,131 sales.

## AMOUNT OF CROP NOW IN SIGHT,

In the foregoing we have the number of bales which las already been marketed this year and the two prerions seasons. An additional fact of interest is the total of the crop which was in sight on October 1 compared with previous years.

|  | 1890. | 1889 | 1888 |
| :---: | :---: | :---: | :---: |
| Rotal marketed, as above...balee nterior tocks in excees of Scpt. 1 . | $\begin{array}{r} 801,37 t \\ 53,900 \end{array}$ | $\begin{array}{r} 613,770 \\ 35,000 \end{array}$ | $\begin{array}{r} 37,109 \\ 47,100 \end{array}$ |
| Tetal in sight.............bales. | 835,274 | 643,770 | 424,209 |

This indicates that the movemont during September of the present year is 206,504 bales more than in 1889 Ind 431,065 bales greater than in 1888.
WEIGHT OF BALES.

To furnish a more exact measure of receipts up to Jctober 1 we give below our usual table of weight of bales.

|  | Sfonth of Elept mber, 1500. |  |  | $\left\{\begin{array}{c} \text { Nome } \\ \text { pertid in } \end{array}\right.$ | peris's in |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bates. | Weighe in Pounds. | A verape Welgh. | Arerage Welgat. | A vernge Trelgat. |
| rexa | 171,152 | 02,007.033 | 541.61 | 513.15 | 83629 |
| Loulslaea | 131,359 | 65,723,016 | 500.39 | 409.00 | 43000 |
| Alabama. | 33,725 | 17,705,025 | \$25.00 | 325.00 | 830.00 |
| Georgla*....... | 173,431 | 87,142,140 | 502.18 | 60325 | 499.13 |
| bouth Caroiba. | 80,216 | 43,539,0:0 | 50.00 | 501.85 | 498.00 |
| Virglola........ | 00,524 | 4.1,927,960 | 490.31 | 80000 | $491 \cdot 39$ |
| North Carollan. | 41.386 | 22,515,431 | $507 \cdot 15$ | $400 \cdot 00$ | $470 \cdot 00$ |
| reanessee, de.. | 70,5:2 | 35,568,288 | 604.00 | $500 \cdot 00$ | 500.00 |
| Total....... | 801,371 | 403,823,081 | $311 \cdot 10$ | 511.27 | 50.232 |

- Including Florlda.

It will be noticed that the movement up to Octobor shows an increase in the arerage weight as compared with same periods of the last two years, the average this year being $511 \cdot 40$ lbs. per bale, against $511 \cdot 27$ lbs. per bale for the same timo in 1889 and $505.32 \mathrm{lb3}$, in 1888.

THE COTTON GOODS TRADE IN SEPTEMBER.
There was a lessened demand for staple cottou goods by the home trade, but a very good business in plain cottons was done with exportorsand converters. Coarso yarn brown sheetings continued in good demand and firm, but slight concessions on fiue browns and fouryard goods were made in some instances, in order to move accumulations. Drills were in steady request, and leading makes are largely under the control of export orders. Bleacled cottons wero less active, but steady in price, and the demaud for colored cottons was chiefly for such goods as are specially adapted for the requirements of the manufacturing trade, in which a fair business was transacted by the commission houses. Print cloths were in irregular demand, with most relative activity in "odd counts," and the market for these goods closed steady on the basis of $35-16 \mathrm{c}$. . less one per cent, to $35-16$ c. flat for $64 \times 643$, the latter price having been demanded by Fall River manufacturers, while Providence holders were sellers at the former figures.

| 蕅 | $\left\|\begin{array}{c} \text { Ooll'n } \\ \text { low } \\ \text { mid } \\ \text { dling. } \end{array}\right\|$ | - 1890. |  |  |  | 1889. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Print- } \\ & \text { ing } \\ & \text { cloths, } \\ & 64 x 64 \end{aligned}$ | Sheet- <br> ings, stand ard. | $\left\lvert\, \begin{aligned} & \text { Lan- } \\ & \text { custer } \\ & \text { ging } \\ & \text { hams } \end{aligned}\right.$ | $S^{\prime}\left(h^{\prime} n\right.$ 3-yd. sheetingy. | Oott' 4 love middliny. | $\begin{aligned} & \text { Print } \\ & \text { ing } \\ & \text { eloths } \\ & 6+r 6 t \end{aligned}$ | Sheet ings $\tan \alpha$ ard. | Lancaster Ging ham: | S'/h'n <br> 3-yd. <br> sheel- <br> ings. |
| , |  |  | II. |  |  |  |  | ...S... |  |  |
|  | $10^{9} 18$ | 3.31 | $7{ }^{7} 4$ | 7 | 64 |  |  | . 11. |  |  |
|  | $10^{9} 16$ | $3 \cdot 31$ | $7{ }^{14}$ | 7 | 64 | 11114 | 3.73 | $7{ }^{4} 4$ | ${ }_{6}^{64}$ | 3.3 |
|  | $1{ }^{103} 10$ | 3.31 3.31 | $7{ }^{7} 4$ | 7 | ${ }_{614}^{4}$ | 101918 | 3.73 3.73 | 714 714 | 6 | $38$ |
|  | ${ }^{103} 10$ | 3.31 3.31 | 714 714 | 7 | 64 | 101319 | $3 \cdot 73$ $3 \cdot 7$ | 714 74 | 63 | 53 |
|  | $10^{3} 1 \theta$ | $3 \cdot 31$ | $7{ }^{71}$ | 7 | 64 | 1015 18 | 3.73 3.73 | 74 | 63 | 51 53 |
|  | iu310 | $3 \cdot 31$ | $7^{1}{ }_{4}$ | 7 | 64 | L01616 | 3.73 | 7.4. | 64 | 5*- |
|  | $103_{16}$ | $3 \cdot 31$ | 714 | 7 | 64 | 10i3 | 3-73 | $7{ }^{7}$ | 64 |  |
|  | $10^{3} 18$ | $3 \cdot 31$ | 714 | 7 | 614 | $1015{ }_{1}$ | $3 \cdot 73$ | $7{ }^{14}$ | 64 | 54 |
| 11. | 104 | $3 \cdot 31$ | $7{ }^{1} 4$ | 7 | 64 | 1015 m | 3.73 | 74 | 04 | 53 |
|  | $10^{1} 4$ | $3 \cdot 31$ | $7{ }^{14}$ | 7 | 614 | 10:5 hm | $3 \cdot 73$ | 71 | 634 | 3.3 |
|  | $10^{3} 10$ | $3 \cdot 31$ | 74 | 7 | $6{ }^{14}$ | $1013{ }^{1 /}$ | $3 \cdot 73$ | $7{ }^{4}$ | 634 | 3 |
| 14. |  | - | 8. |  |  | 1016: $n$ | S.73 | $7{ }_{8}{ }_{4}$ | $6 \%$ | 5 |
|  | $10^{5} 16$ | $3 \cdot 31$ | 74 | 7 | 64 |  |  | 71 |  |  |
|  | ${ }^{0} 0^{18}$ | $3 \cdot 31$ | 714 | 7 | 614 | 10151. | 3.73 3.73 | 714 | 64 848 |  |
|  | $10^{14}$ | $3 \cdot 32$ | 74 | 7 | 64 | ${ }_{1015} 16$ | 3.73 3.73 | 74 | ${ }_{6}{ }^{3}$ | 5 |
|  | $10^{1}$ | $3 \cdot 31$ $3 \cdot 31$ | 74. | 7 | 64 | ${ }^{107} 10^{7}$ | 3.73 3.7 | $\frac{74}{74}$ | 64. | 54 |
|  | ${ }_{10} 0^{16}$ | $3 \cdot 31$ | 74 74 | 7 | 64 | 1013 | 3.73 | 74 | 63 | 54 |
| 21. |  |  | .8... |  |  | 1013.6 | 3.73 | 74 | 63 | 3 䓪 |
| 22 | 10 | $3 \cdot 31$ | 74 | 7 | 614 |  |  | S. |  |  |
|  | $915{ }_{18}$ | $3 \cdot 31$ | 74 | 7 | 61 | 1134 | 3.73 | 74 | $6 \%$ | 53 |
|  | 91516 | $3 \cdot 31$ | 74 | 7 | $6{ }^{4}$ | $1011_{16}$ | $3 \cdot 73$ | 74 | 63 | 53 |
| 25 | $9{ }^{15} 1{ }^{\text {ch }}$ | $3 \cdot 31$ | 714 | 7 | $6{ }^{2}$ | 101116 | 37.3 | 744 | 63 | ${ }^{3} 76$ |
|  | 91518 | $3 \cdot 31$ | 714 | 7 | $6{ }^{1} 4$ | 101118 | $3 \cdot 73$ | 74 | ${ }^{63}$ | 536 |
| 27. | 9151 | $3 \cdot 31$ | $7{ }_{4}^{4}$ | 7 | 64 | $10111+$ | $3 \cdot 73$ | 74 | ${ }_{6}{ }^{3}$ |  |
| 28. |  |  | .8.. |  |  | 1011 La | $3 \cdot 69$ | 74 | 6 |  |
|  | ${ }_{915}^{916}{ }_{16}$ | $3 \cdot 31$ $3 \cdot 31$ | $7{ }^{7} 4$ | 7 | ${ }_{614}^{4} 4$ | 10818 | $3 \cdot 69$ | 74 | 64 | 3* |
|  |  |  |  |  |  |  |  |  |  |  |

The alove pricee are-For cotton, 10 w midding uplande at New York,
 When otherwise stated; souiliern eheetings net.

## REVIEW OF PRICES IN SEPTEMBERSTOCKS, GOVERNMENT BONDS AND FOREIGNEICHAVGE.

The following table shows the highest and lowest prices of railway and miscellaneons stocks at the N. Y. Stock Exchange during the mouth of September, 1890. The unlisted issues are designated by an asterisk.

RAILROAD AND MMSCELLANEOUS STOCK8.

## Ramboads.

 Evanov. \& Terre H.: Finnt \& Pere Marq.... Great North'n, pref. Hllinoig Central
Iowa Central.
Do
Kenawh \& Milchigan
Keokuk \& Den Keokuk de Des M. pf . Lake Erie \& West'n.: Lake shore. Lou. Evans. \& © St......: Louisville \& Nashy.. Louisv.N. Alb. \&Ch.: Louis. St. L. \& Tex.:. Manhattan, Beach... Mexican Central Michigan Central.... Milw. L. $8 \mathrm{~h} . \&$ West.
Do
pref.. Minnespolis \& 8 DT. L...
 Mibsouri Pr. W.1.Ree. Moblle \& Ohio. Morris \& Essex. Nash. Chatt. \& \& t. ..... N. Y. Chic. \& St. Louls Do 18t pref.
No Y, Lack. \& Weref.
N. Y. Lack. \& West... Do pref N. Y. \& New England N. Y. Ont. \& West.... N. Y. Susq. \& Weat....

* Unlis ted.

The daily posted rates for 60 days and demand sterling exchange in $\$ \in p t \in m b e r$ are given below, it being understood that bankers' actual rates are usually a fraction below the prices posted:

BANKERS' BTERLINO EXCHANGE (POSTED RATES) FOR BEPT., 1890.

| Sept. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | De- mand. | Sept. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ | Sept. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Der mand. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathrm{O}_{2} \mathrm{i}_{2} \mathrm{H}$ |  | 13 | 482 | $485{ }^{\text {d }}$ | 25 | $481-12$ | $4851_{2}$ |
|  | $4882{ }^{4} 882$ | $486-12$ $486-12$ | 14. | -.... 8 . |  | 26. | $481-L_{2}$ | 49512 |
|  | $483{ }^{-3}$ | $486{ }^{-1}{ }^{2}$ $4862^{2}$ | 15... | $4821{ }^{4} 2$ |  | 27. | $481 .{ }^{1}$ | $485{ }^{1}$ |
|  | 483 483 | 48612 4861 | 17... | 48112 | $485-{ }^{2}$ |  | $481 i_{3}$ | $4{ }^{48}$ |
|  | 483 s. | $486{ }^{19}$ | 18. | 48112 | $485-12$ | 30 | $482$ | $486$ |
|  | $4893{ }^{-1}$ | $486-12$ | 19. | 4812 | 465.3 485.2 |  |  |  |
|  | 48212 | 486 | 21. | 4. |  | Open. | 4822 | $19^{96}{ }^{-1}$ |
| 11 | ${ }_{4}^{482}{ }^{1} 1_{2}$ |  | 22. | $4811_{2}-2$ | 485. | High.. | 183 | $486-18$ |
| 12.0. | 482 | 48851 |  | $481-12$ 4 81.12 | 485.12 485.18 | Low.- | 481 | 485 |

The range of Government bonds sold at the Stock Exchange in September was as follows:

## oovernment bonds.

| $4^{128,1 \varepsilon 91}$ | $4^{12 s, 1891,}$ | 48, 1007, | 48, 1907, | 6s. Our., | 6s, Our. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Opening. ${ }^{\text {reg }}$ | coup. | ${ }_{1245}$ | coup. | "98 reg. | $99 \mathrm{reg} .$ |
| Highest.: ${ }_{\text {Lowest... }} 104$ | 103\% | 125 | $1261{ }^{\text {a }}$ | ${ }_{*} 1221^{\circ}$ | *125 |
| Closing... 104 | 103年 | ${ }_{12278}$ | 124 | *1214 | ${ }^{*} 1233^{3}$ |

* Priccs bid-no sales during the month.


## DEBT STATEMENT SEPTEMBER 30, $1890^{\circ}$.

The following is the official statement of the United States public debt at the close of business September 30, 1890.

INTEREST-BEARING DEBT.

| Title of Loan. | $\left\|\begin{array}{l} \text { Inl'ry't } \\ \text { Pay'le } \end{array}\right\|$ | Amount Issued. | Amount Outstanding. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Registered. | Coupor. | Total. |
| 41/2s, Funded Losn. 1891 | Q. -1. | \$250,000,000 | 852,818,600 | 817.007.100 | \$60,828,000 |
| 4s, Funded Loan.... 1807 | Q.-J. | 778,461,550 | 481,215,050 | 77,541,850 | 568,558,800 |
| 4s, Befunding Certific's. | Q.-J. | 40,012,750 |  |  | 102,170 |
| Aggrega'e excluding Bonds to Pac. RR... | .... | 1,088,47\%,300 | 544,083,950 | 94,552,450 | 638,688,070 |

DEBT ON WHICH INTEREST HAS CEAGRD SINCE MATURITY.
Aggregate of debt on which interest has ceased since maturity is \$1.750,895, This debt conalsts of a number of ltems of wbich the princlpal amounts are called bouds.

DEBT BEARING NO INTEREST.
Legal-tender notes...
Old demand nates.
Naticnal Bank notes

Redemption accornt
50,005,585
Fractional currency............................. .................... $15,257,443$
Less amount estimated as lost or destroyed............... 3, 373, 83
6,011,511
Aggregate of debt bearing no interest...........................................00,65f,421
CERTIFICATES AND NOTES ISSUKD ON DEPOSITS OF GOLD AND SILVER COIN, AND LEGALTTENDER NOTES.

| Classifteation of Certificates and Notes. | In the Treasury. | In Circulation | Amount Isвuरă. |
| :---: | :---: | :---: | :---: |
| Gold certificates. | \$16,058,780 | \$158,104,789 | \$174,183,518 |
| Silver certificates.............................. | 1,852,864 | 309,321,207 | 311,173,571 |
| Currency certificatea.. | 180,000 | 6,090,000 | 7,170,000 |
| Treasury notes of 1890. | 082,500 | 7,108,500 | 8,089,000 |
| Aggregate of certifcater. | 810,053,644 | \$481.522,446 | \$500,578,090 |

COMPARISON OF DEBT WITH TEE PRECEDING MONTH.

| Classifation of Debl. | $\begin{gathered} \text { Sept. so, } \\ 1890 . \end{gathered}$ | August 31, 1840. | Increase or Decrease. |
| :---: | :---: | :---: | :---: |
|  | \$ | 8 | 8 |
| Interest-bearing debt | 638,688,070 | 680,978,020 | 42,289,950 |
| Debt on which interest has ceased........ | 1,750,935 | 1,777,275 | -20,280 |
|  |  |  | -42.316,240 |
| Debt bearing no interest................... | 400,054,425 | 408,707,856 | $+946,569$ |
| Aggregate of interest and non-Intereat bearing dejt. | 1050,093,480 | 1091,463,151 | -41,868,071 |
| Certificates offeet by an equal amount of cash in the I'reasnry | 500,576,090 | 478,650,840 | $+21,825,750$ |
| Aggregate of debt, inciuding certificates. | 1530,689,570 | 1570,115,491 | -12,443,821 |
| Reserved for the following Durposes: |  |  |  |
|  |  |  |  |
| Redemption of U. 8. notes............... | 100,000,000 | 100,000.000 |  |
| Redemition of gold certibcates issued. | 174,163,519 | 157,388,268 |  |
| Redemption of silver certfs. issued. ... | 811,173,571 | $308,423,072$ |  |
| Redemption of currency certfr. issued. | 7,170,000 | 0,230,000 |  |
| Redemption of Treasury notea... | $8,068,000$ | 8,600,000 |  |
| Malured debt, accrued intereat, and Interest đue and unpald. | 6,768,072 | 8,509,431 |  |
| Balance of interest anticipated under |  |  |  |
|  | 12,558,320 | …… |  |
| Tutal cash res'ved for ahove purposes | 619,005,086 | E37,150,774 |  |
| Avallable for ather purposes: |  |  |  |
| Fractional allver, fractional currency and minor coin not full legal-tender. | 20,766,854 | 22,078,808 |  |
| Net cash balance, inclading national bank fund. | 89,022,498 | 85,318,869 |  |
| To | 879,886,437 | 684,557.451 | -11.881.014 |
| Debt. less cash in the Treasury. | 870.073,133 | 875.550,010 | +4.582.467 |

BONDS ISSUED IN AID OF PACIFIC RAILROADS.

| Nams of Radlway. |  | Interest aecrued and not vel patd. | Interest paid by the U. S. | Int. repaid by Companies. |  | Balanes of Inter'st paid by the U. S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | outstanding. |  |  | By Transportation service. | $\left\lvert\, \begin{gathered} B y \text { cash pay- } \\ \text { m'ts: } 5 \text { p.e. } \\ \text { net earnings. } \end{gathered}\right.$ |  |
|  | 25 | 1 | 8 | \% |  | 7 |
| Cen. Pacitic. | 25,885,120 | 388,277 | 34,324,308 | 8,115,405 | 658,288 | 27,550,617 |
| Kan. Pacific. | 6,803,000 | 84,545 | 3,776,543 | 5,824,956 |  | 4,852,287 |
| Uni'n Pacific | 27,236,512 | 408,548 | 36,397, 185 | 12,440,124 | 438,410 | 23,518,652 |
| Cen. Br. U.P. | 1,600,000 | 24,000 | 2,221,808 | 437,443 | 6,987 | 1,777,489 |
| West. Pacill | 1,070,580 | 29,558 | 2,495,884 | 9,847. |  | 2,436,517 |
| Sloux C. \& P. | 1,688,320 | 24,425 | 2,148,182 | 108.654 |  | 1,980,198 |
| Totale .. | 84,823,512 | 108,358 | 88,369,968 | 22,884,740 | 1,109,620 | 62,285,800 |

UNITED STATES TREASURY STATEMENT.
The subjoined statement has been issued from the office of the Treasurer this week. It is based upon the actual returns from assistant treasurers, depositaries and superintendents of mints and assay offices, and shows the assets and liabilities of the United States Treasury September 30, We give the figures for August 30 for comparison,


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## [From our own correspondent.]

London, Satirday, September 20, 1800.
The long-continued stringency in the New York money market has excited a good deal of uneasiness here. Its causes are not clearly understood, and it is apprehended that it may lead to large gold shipments. Shipments to New York are naturally more dreaded here than to any other place, the power of absorbing the metal in the United States is so incomparably greater. Therefore, it is felt that on the first sign of a real demand springing up, the Bank rate must go to 5 per cent, and if that is not sufficient to stop the drain, the rate must be raised again until it effects its purpose.

On Tuesday and Wednesday there were rumors that there were to be large gold withdrawals, but they have not proved true. Probably they originated in the fact that the discount houses were very eager to dispose of bills. The rate in the open market was about 4 per cent-that is, equal to the Bank rate. But several billbrokers were eager to get rid of bills to the bankers at 4 per cent. The readers of the Chronicle will recollect that the bill-brokers and discounthouses in this market take bills directly from the holders and re-discount them with the banks, their profit being the difference in the rate they charge and the rate that is charged them: It was inferred from the eagerness referred to that bills were being discounted for the purpose of taking gold. Very generally, therefore, a rise in the Bank rate to 5 per cent was expected on Thurgday, but it did not take place. Apparently the directors concluded that Mr. Windom's large purchases of four per cents on the day before would put an end to the stringency, and they seem also to be of opinion that there are to be no very large withdrawals for any other quarter. As a matter of fact, nearly a quarter of a million net was withdrawn from the Bank on Thursday afternoon. The withdrawal was known to the directors, and the fact that they made no change is generally understood to imply that they expect no further withdrawals in the early future; otherwise they would almost certainly have acted, for their stock of bullion now is only about $211 / 3$ millions sterling. During the next two months it will decrease considerably, because of the expansion of the internal circulation, probably about $11 / 2$ millions, and
therefore if there wore to be any large forelgn demand the reserve would be so reduced that alarm would apring up.

The silver market continues dull and inactive. At the beglnning of the week the price recovered to $531 / 2 d$, per ounce, but it has aince declined $1 / 6 \mathrm{~d}$. There is little demand for India or any other country. The market is entirely controlled by the actlon of New York, and naturally in the present stringent state of the New York money market the sliver market cannot be very active. With the dulnems in the silver market there has been a great falling off in business in the market for silver securities. There seoms to be a great apeculation in Berlin both in Russian and Austrian silver securities. But in London even rupee paper has given way somewhat, and most other silver securities are neglected.

The uncertainties of the money market have greatly ehecked business in the Stock Exchange. The American department is naturally most depressed. The market for British railway tocks is likewise dull and apathetic. The dulness was increased by a disappointing dividend declaration on North British deferred atock. The North British is one of the great Scotch railways, and its dividend was declared this week. The market had expected at least $21 / 2$ per cent on the deferred stock, since there was an increase in the gross earnings, according to the weekly traffic return, of about $£ 109,000$; but only $13 / 4$ per cent has been declared. It is understood that the parliamentary fight against the Caledonian cost more than even was supposed, and that repairs during the half-year have also been very heary.

The alarm respecting money appears to have taken tho heart out of the Paris Bourse. It is said that the great banks and insurance companies for some little time past have been selling rentes and other securities that had been rushed up to unprecedented prices, snd that only the smaller speculators are bulls. However this may be, the speculators for the rise have evidently been frightened, and all through the week have been realizing on international 'stocks, bank; copper, diamond and land shares, as well as securities denlt in only on the Paris Bourse. Rio Tinto shares at one time fell nearly $£ 2$ within a week. South African gold and land shares have participated in the general decline. There is no anticipation of serious failures. The general belief is that the greater capitalists both here and in Paris have made a good deal of money, and that if there are any difficulties they will be experienced only by the smaller speculators. But, with the expectation that money is becoming dear, and the fear that it may continue dear for the rest of the year, it is not thought probable that the greater capitaliste wlll come to the support of the market until there has been a further, fall sufficient to tempt them in.

Trade is exceedingly good, and,'judging from the railway traffic returns and other statistical evidence, it is likely to continue so for some time yet. Still the opinion is held by some careful observers that we have nearly reached the beight of the improvement, and that before long a falling-off is to be expected. One reason for this opinion is the dearress of money. Another reason is the strong likelihood that the American Tariff bill will restrict trade with the United States. A third reason is that the rise in silver will check exports from the silver-using countries, and thus limit their ability to buy from Europe. A fourth reason is the reasonable certainty that the Argentine crisis must disorganize business in the River Plate countries. As yet the falling off here in Argentine business is not as great as might have been expected, for old orders are not yet completed. Still, people argue with great show of probability that the crisis must cause a marked falling off. And; lastly, wheat will be dearer in the new agricultural year than it has been for some time past, and probably will continue so for a considrable time.

The exports of frozen meat from New Zealand continue to increase in a very remarkable manner. From a circular issued in Christchurch, New Zealand, it appears that in 1882 those exports were a little under $13 / 4$ million lbs. In 1885 they had risen to nearly $331 / 4$ million lbs, Last year they were over $731 / 2$ million lbs., and in the first half of the present year they exceeded $573 / 4$ million lbs.

For the last couple of days the weather has not beenias favorable for harvest work as it was previously in September, but much progress has been made, and the reports from all parts of the country are that the condition of grain has greatly improved. The wheat market continues steady, without any notable movement.

The rates for money have been as follows:


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

| Rates of Interest at | September 18. |  | September 12. |  | September 5. |  | August 29. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ | Bank Rate. | Open Market | Bank <br> Rate. | Open Market |
| Sr | 3 | 29 | 8 | 23/3 | 8 | 214 | 8 | 25\% |
| Berlin | 4 | 359 | 4 | . 398 | 4 | 9 | 4 | 31/8 |
| Frankiort | 4 | 3\% | 4 | \$36 | 4 | 31/8 | 4 | 93/4 |
| Hambnrg | 4 | 3\% |  | 31/8 | 4 | 9 | 4 | 31/8 |
| Amsterdam... | 236 | 21/2 | 21/6 | t. 21/4 | 21/9 | 23/4 | 26 | $23 /$ |
| Brussels. | 3 | 2\% | , | 258 |  | 24 | 3 | 25\% |
| Madria. | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Flenal. | 436 | 41/8 | 4\% | 431 | 43/2 |  | 4 | 4 |
| Bt. Petersbarg. | $51 / 6$ | 5 | 5*/2 | 5 | 536 | 5 | 5192 | 5 |
| Copenhagen | 312 | 336 | 31/6 | 846 | 316 | S36 | 346 | 83/6 |

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

| 1800. | 1889. | 1888, | 1887. |
| :---: | :---: | :---: | :---: |
| Sept. 17. | Sept. 18. | Sept. 19. | Sept. 21, |
| 21 ${ }^{2}$ | 21507 | 2480 |  |
| 24,518,875 | 24,567,860 | 24,8!9.785 | 24,259,235 |
| 3,063,533 | 4,981,046 | 4,989,871 | 4,937,713 |
| 27,700,345 | 24,121,635 | 23,852,873 | 21,630,657 |
| 14,415,302 | 14,560,882 | 14,721,400 | 19,052,605 |
| 21,342,288 | 20,576,896 | 20,042,036 | 18,022,090 |
| 13,672,750 | 12,461,045 | 11,049,722 | 12,064,850 |
| 21,741,625 | 20.828.705 | 20,560,507 | 20,574,094 |
| 4 | 421* | 42 1-16 | 45 |
| 4 | 4 | 4 | 4 |
| 5-16xd | 96\%\%xd | 97 5-16 |  |

Circulation.

## ........

Public deposits.
Government se......
Other securitles.
Reserve.
d bullion. $\qquad$
$\qquad$
Prop. assets to liabilities. per ct.
Bank rate
Consols.........................

. 16

Messrs. Pixley \& Abell write as follows:
Gold-The Bank has received gold situce our last to a total of $£ 48$, 000 , and $£ 475,000$ has been Tithdrawn, Niz: $£ 400,000$ for Lisbon, £65,000 for Egypt and £10,000 for South America. Arrivals: ValLralia., £25,000; Singapore, £2,000; Boinbay, £1,000; Egypt, £2,000; totaI, £89,000. Shipments: Per P. \& O. steamer, September 18, Calontta, £ 16,000 .
Silver-Silver fell away from the date of our Iast to 53d. on the 12th inst., but recovered to $533_{3 d}$. on 15 th lnst., $53^{1} \sum_{2}$. on the 16 th inst. On the 17 th inst. a considerable smount was placed at $5358 d$. , but the price to-day has dropped to $537_{\text {, }}$ d., owing to lower rates from India ptralso, $\mathfrak{s} 42,000$; New York, £12,000; Bnenos Ayres, £2,000; Australia, £3,000; Egypt, £1,000; total, £60,000. Shipments: To India, September 18, Calcutta, $£ 25,000$.
Mexlcam Dollars-Mexican doliars continue $11_{2}$ d, under silver, there being no demand as coin. Arrivbls: New York, £78,000.

The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | Sept. 18. | \$pt. 11. | SILVER. <br> London Standard. | Sept.18. | Sept. 11. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3. 2 . | 8. d. |  | d. | d. |
| Bar gold, fine....oz. | 779 | 770 | Bar silver........oz. | 59 7-16 | 535\% |
| Bar gold, contain'g 20 dwts. sllver..oz. | 7710 | 7710 | Bar silver, containing 5 grs. gold. .oz. | 53 15-16 | 543/6 |
| Span. doubloons.oz. |  |  | Cake silver.......oz. | 5758 | 58\%\% |
| 8.Am.doubloons.oz. | ........ |  | Mexican dols.....oz. | 51 15-16 | 152\% |

The following shows the imports of cereal produce into the United Kingdom during the first two weeke of the season compared with previous seasons

| imporre. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | 1888. | 1887. |
| Wheat...........cwt. | 2,802,027 | 2,727,525 | 2,347,665 | 2,823,370 |
| Barley | 734,160 | 561,391 | 253,407 | 406,019 |
| Oats. | 562,862 | 489,060 | 748,60̄2 | 498.990 |
| Peas. | 41,800 | 61,824 | 45,855 | 114,772 |
| Beanc. | 57,316 | 220.830 | 150,782 | 124,956 |
| Indian | 1571,748 | 1.457,636 | 1,271,816 | 830,347 |
| Flour | 558,867 | 640,993 | 669,811 | 755,383 |

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


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

| Wheat. This week. qr8.2,049,000 | Last week. | $1889 .$ | 1888. |
| :---: | :---: | :---: | :---: |
| Mour, equal to grs. 188,000 | 2,2122,000 | 1,385,000 | 2,09 |
| Malze............qrs. 589,000 | 585.000 | 402,000 | 203,0 |

## Englisf Financial Markets-Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending Oct. 3:

| London. | Sat. | Mon. | Tues. | Tred. | Thutrs. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81lver, per oz...........d | 511118 | $502_{2}$ | 50 | 5112 | $511_{2}$ | $51 z_{2}$ |
| Consols,new, $23_{4}$ per cts. | $941116$ | $941_{2}$ | ${ }^{9+47}{ }^{4}{ }^{6}$ | 945 $9+18$ | $9413_{1} \mathrm{P}$ | 94.9 |
| Freh rents (in Parsis) fr. |  |  | 95.00 | 94.80 94 |  | 95 |
| U, 8. $4^{1} 2^{8}$ of 1891.... | 10614 | 1064 | $105{ }^{3}$ | $10{ }^{3}$ | 105 ${ }_{4}$ | 1061 |
| U. S. 4 s of 1907 | 12614 | $126{ }^{14}$ | $125{ }^{1}$ | $125{ }^{1}$ | $1251{ }^{1}$ | $125{ }^{2}$ |
| Cauadian Paclific | 7912 | $7{ }^{7} 78$ | 8014 | $8_{68} 8$ | $801_{2}$ | 80 |
| Chic. Mil. \& St. $P$ | 6818 | 6778 | 6731 | 68 | 68 | 67 |
| Illinols Central | $110^{2}$ | $110{ }^{1}$ | 110 | $1083{ }^{1}$ | 10818 | $10{ }^{1} 8$ |
| Lake 8hor | $110{ }^{1}$ | 11084 | 111 | 11112 | 11114. | 1114 |
| Louisville \& Nash ville | 8658 | $85^{18}$ | $86{ }^{1} 2$ | 874 | 8718 | 8 C 3 |
| Mexioan Central 4s. | $74{ }^{3}$ | 75 | 75 | 7424 | 7512 | $75 \frac{1}{2}$ |
| N. Y. Central \& Hudsox. | 10814 | 10914 | 1092 | 1081 | 10312 | 1083 |
| N. Y. Lake Erie \& West'n | $25^{1} 4$ | $25^{14}$ | $25{ }^{2}$ | 2588 |  | 243 |
| do $2 d$ cons. | $105^{3}$ | $103^{3}$ | $10.3{ }_{4}$ | $105{ }^{1}$ | $1051_{2}$ | $105{ }^{2}$ |
| Nortolk \& Western, pref. | 6218 | $6^{6218}$ | 6214 | 625, | 6258 | $62{ }^{6}$ |
| Northern Pacific, pref... | 7814 5418 | 78 | 7814 <br> 5378 | 783 <br> 53 <br> 18 |  |  |
| Pennsylvania............ | 5418 2118 | 5118 218 | ${ }_{2018}{ }^{2}$ | ${ }_{21}{ }^{37}$ | ${ }^{51}{ }^{2} 8$ | 532 20 $0^{2}$ |
| Union Pacifle. | 573 | 574 | 5578 | 57 | 57 | 5638 |
| Wabash, 1 | 24 | 24 | 2331 | $23{ }_{4}$ | 2334 | 2315 |

## 

National Banks.-The following national banks have recently been organized :
4,421-The Marine National Bank of Dnluth, Mmn. Capital, $\$ 250,0 \times$ 4,422-The First Nationai Bank of Girardville, Pa. Capital, $\$ 50,006$ 4,423-Thc Corpuas Christi National Bank, Corpus Christi. Texas. C'a ital, $\$ 100,000$. David Hirseh, President; Tbomas Hicke Cashier.
4,424-The Natlonal Bank of Wanpaea, Waupaca, Wis. Capltal, $\$ 50$ 4,425-The Joplin National Bauk, Joplin, Mo. Capital, $\$ 150,00$

Henry L. Newman, President; Arthur II, Waite, Cashier.
BoNDs HELD BY NATIONAL BANKs.-The folluwing interesting staiement, furnished by the Comptroller of the Currency shows the amount of each class of bonds held against nations. bank circulation and to secure public moneys in national banl depositaries on October 1. We gave the statement fo: September 1 in CHRONICLE of September 6, page 294, and b? referring to that the changes made during tho month can bi seen.

| Descriplion of Bonds. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Bank Girculation. | Tolal Held. |
| Carrenoy 6s. | \$1,140,000 | \$6,453.000 | \$7,593.0 |
| 4 4 per cents | 4,853,000 | 29,594,400 | 34.417,40 |
| 4 per cents................. | 22,393,500 | 101,278,450 | 126,671,95 |
| Total. | 和マ,386.500 | \$140,325,850 | \$168.712 |

Coinage by United States Mints. - The following state ment, kindly furnished us by the Director of the Mint, show. the coinage at the Mints of the United States during the montl of September and the nine months of 1890 .


[^0]According to tho above, tho amount of legal tenders on deposit October 1 with the Treasurer of the United States to redeem national bank notes was $\$ 56,304,712$, The portion of this deposit mado (1) by banks becoming insolvent, (2) by banks golng into roluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:


Governaent Revenee AND Expenditures, Through the to place before our readers to-day the detaila of Govern ment receipts and disbursements for the month of September. From previous returns we obtain the figures for previous months, and in that manner complete the statement for tho nine months of the calendar yeara 1890 and 1889.
receipts ( 000 s omilted).

|  | 1580. |  |  |  | 1889. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter'\| Rev'ue | Misc'ts Sourc's | 2otal. | Oustoms. | Inter'l Rev'ue | Mtacts Sourc' | 7otal. |
|  | \% | - | 8 | ¢ | 7 | \$ |  | \% |
| Januery | 22,210 | 10,081 | 8,701 | 38,691 | 20.712 | 10,470 | 3,218 | 34,308 |
| Februar | 18,968 | 10,115 | 1,783 | 30,88h | 18,768 | 0,178 | 2,187 | 30,133 |
| March. | 20,800 | 11,282 | 2,096 | 34,778 | 19,171 | 10,009 | 1,834 | 31,014 |
| Apri. | 18,854 | 12,508 | 1,094 | 38,801 | 19,598 | 10,847 | 2,782 | 85,687 |
| May | 17,048 | 18,392 | 2,003 | 35,443 | 16,084 | 15,027 | 3,320 | 54,431 |
| June | 21,041 | 12,842 | 8.261 | 37,547 | 17.838 | 11,723 | 8,897 | 32,758 |
| Jaly. | 25,058 | 11,717 | 2,924 | 57, 08 | 19,006 | 10,809 | 1,981 | 81,888 |
| Aघgust............. | 20,816 | 12,558 | 1,938 | 34,812 | 20,620 | 11,055 | 1,896 | 34,471 |
| Septemher......... | 22,085 | 12,615 | *5,154 | 88,804 | 17,779 | 11,448 | 2,188 | \$1,418 |
| Total 9 months. | 186,834 | 110,510 | 24.457 | 321,801 | 169,776 | 101,556 | 22,812 | 284.144 |

- Includes $\$ 3,021,000$ urtional bank redemption fund

DISBURSEMENTS (000: omitted).

|  | 1890. |  |  |  |  | 1888. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordlnary. | Pensfons. | Interest. | Prem tum. | Total. | Ordtnary. | Penslons. | In terest. | Prom. iums. | 3 l [a. |
|  | 8 | 8 | 8 | 8 | 8 | - | 8 | 8 | \$ | 8 |
| Jan... | 15,680 | 2.178 | 7,918 | 2,08t | 27,85s | 15,433 | 2,185 | 8,285 | 851 | 20,554 |
| Feb..... | 9.023 | 15,680 | 518 | $95 \%$ | 25,060 | 11,391 | 20,815 | 688 | 853 | 33,787 |
| March.. | 10.226 | 3,852 | 1,338 | 2.00 | 17,512 | 12,086 | 1,473 | 1,402 | 611 | 16.972 |
| April.. | 13,058 | 9,015 | 6,681 | 67s | 29,008 | 13,580 | 410 | 6,578 | 1,85; | 22,438 |
| 3¢5.... | 13,814 | 12,595 | 514 | 811 | 27,234 | 11,583 | 11,074 | $5: 4$ | 471 | 23,674 |
| June... | 9,867 | 8,761 | 1,514 | 222 | 14,884 | 10,032 | 879 | 1,716 | 223 | 18,750 |
| July... | 13,085 | 14,863 | 7,232 | 2,054 | 38,13: | 18,278 | 15,248 | 8,175 | 290 | 41,999 |
| Ang..... | 12,445 | 18,834 | 878 | 1,730 | 33,840 | 18,675 | 20,244 | 812 | 8.738 | 38,268 |
| Sept. | ${ }^{4} 15,165$ | 38 | 13,410 | 4.524 | 33,737 | 12,406 | 201 | 1.583 | 2.278 | 16,463 |
| 9 mos. | 114,0日8 | 79.849 | 39.880 | 15,153 | 215,200 | 120,213 | 72,629 | 30.085 | 10,994 | 233,42a |

Imports and Exports for the Week,-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and gencral merchandise The total imports were $\$ 8,708,011$, against $\$ 11,265,849$ the precerling week and $\$ 9,058,2 \geqslant 3$ two weeks previous. The exports for the week ended Sept. 30 amounted to $\$ 10,247,772$, against $\$ 8,189,648$ last week and $\$ 7,803,793$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Sept. 25 and for the week ending (for general merchandise) Sept. 26; al8o totals since the beginning of the first week in January.

FOREIGN IMPORT8 AT NEW YORK.

| T For We | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods...... | \$2,401,110 | $\$ 2,792,104$ | \$2,003,793 | \$2,173.:13 |
| Geal mer'diso.- | 6,605,720 | 5,702,997 | 5,933,369 | 6,534,898 |
|  | \$9,009,830 | $\$ 8,495,101$ | \$7,942,262 | \$8,708,011 |
| Dry Good | \$96,220,258 | \$100,578,909 | \$103,813,825 | \$116,142,597 |
| Gen'l mer'disc.. | 258,007,659 | 251,662,221 | 272,863,760 | 285,944,471 |
| Total 39 weeks. | \$354,227,917 | \$352.241,130 | \$376,677,585 | \$402,087,068 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Sept. 80 and from January 1 to date:

> EXPORTG FROM NEW YORK FOR TIE WEEK.

|  | 1887. | 1888. | 1889. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
| Fort | $\begin{gathered} 76,411,471 \end{gathered}$ | \$7,196,743 $212,040,242$ |  |  |

Total 39 weeks. $\$ 231,633,709 . \$ 219,236,095$ \$259,110,841 $\overline{\text { \&251,181,269 }}$
The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 27 and since January 1, 1890, and for the corresponding periods in 1889 and 1888:


| Gold. | Exiports. |  | Imparte. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Stnee Sun. 1. | Werk. | Nince Jan, 1. |
| Grat imitain....... |  | 911,010.783 |  | \%181,.813 |
| France................ |  | 710,200 $2.772,835$ |  | 2, 208.284 |
| Weet 1ndios........... | 44,000 | ${ }_{-1}^{2,433,129}$ | 4121, $\mathrm{B}_{3}$ | 2.797.780 |
| Mexico................ |  | 8,720 | E,351 | 2.10\% |
| 80uth Ameriea....... | 10,000 | 1.404,013 | 5,117 | 131,870 |
| sll other conairies.. | 10, | 132,801 | 20,962 | 051,033 |
| Total 1890....... | \$14,000 | 418,519.570 | 6163,2415 | 87,1\%3,038 |
| Total 1889...... | 11,600 <br> 1,500 | $46,140,334$ <br> 18,405 | 21,757 | 4,4177990 |
| Silcer. | Exports. |  | Imports. |  |
|  | Week. | Slnee Jun. 1. | Week. | Since Ja |
| Grent Br | \$..... | \$13,626,322 |  | 1,497,906 |
| France................ |  | 247,175 |  | 1,101,351 |
| Wost intles........... |  | 34,00: |  | 1,101.422 |
| Ifexleo............... |  | 22,612 | 6\%96 | 394.351 |
| 80 lil Ameries ...... |  | 376,099 | 3,010 | 305,715 |
| All other countries.. |  | 114,850 | 30,03s | 1,213,491 |
| Total 1890...... |  | *14,45.4,097 | \$15,560 | 8. $, 239,124$ |
| Total 1889....... | 450,102 | 14,077.493 | 26,418 | 1,074.102 |
| Total 1888....... | 312,769 | 0,645,359 | 31,958 | 1,347,903 |

Of the above imports for the week in 1890 \$129,072 were American gold coin and \$18,822 Americau silver coin. Of the exports during the 8 ame time $\$ 14,0,0$ were American gold coin.
-The Manual of American Waterworks, recently issued, is a handsome reference book for information relating to water works. The arrangement is by States, and, including Canada, descriptions are given of 2,047 plants. The introduction contains valuable statistics relating to the subject. The manual is published by the Engineering News Publishing Co., Tribune Building, New York.
-Parties interested in the subject will do well to notice the card of Messrs. W. S. Hedges \& Co., diamond importers, in to-day's Chronicle. As this firm deals largely in precious stones, customers will find themselves well provided with an extensive assortment from which to select.
-A new firm has just been organized in Wall Street under the name of Chambers, Frank \& Co. The head of the liouse is. a member of the New York Stock Exchange, while the other members are young, active men, capable of conducting an energetic business.
-Investors desiring to examine a line of high-grade securities, or to change a short-date bond in order to invest in a long one, should call upon or correspond with Messrs. S. V. White \& Co. of this city. See advertisement in another column.
-The Maverick National Bank of Boston, of which Mr. Asa P. Potter is the well known President, has increased its surplus to $\$ 800,000$, as will appear by the card on the first page of the Chronicle.

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

## 200 Jersey City Gas.

50 Fulfon MunictasiGat... 175
50 FultonMunicipat Gas-L.i. $1366^{14}$
$5011 \mathrm{st} \mathrm{Nat'l} \mathrm{~B}^{\prime} 1 \mathrm{k}$, Jersey C'y. 280
38 Morris \& Essex RR.....14918
175 Atlanta \& Chariotte Air
5 Line RR............9744-99
100 Long Island Bank.......... $150{ }^{2381}$
10 Knlekerboeker Trust Co 180
11 N.Y. Life Ins. \&TrustC0. 700
${ }_{20}$ Continental Trust Co..

2 8tandard Ghares. ${ }^{2}$ Gas-L pref... $88^{\circ}$ 2 II.B. Claflinco., common. 108 5 Lenox Hili Bank......... 50 10 Commou weath Lus, Co... 93 $\$ 4,000$ (1)
1916, J\&J............ 18t6s,
\$500 Brookly A Annexi..............
1 16t 68, 1917 . July,'8S, eoup.
on. J\&J ....................... st
N. Y. and Brooklyn Gas Sceurltles-Brokers' Quotations,

| gas companies. | Bid. | A | gas compantes. | Bid | 48 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Braok | 120 | 123 | People's |  | , |
| Clizems | 94 | ${ }^{95}$ | Whllamgorrg |  | 1. |
| Consolidated | 97 | ${ }_{88}{ }^{1}$ | Metropolitan (Bbook |  | 110 |
| Jersey Cly \& Hoiohen. | 175 |  | Municlips - Boz |  |  |
| Metropolitan | 120 | 115 | Fullon ${ }^{\text {Bonas }}$ |  |  |
| Honds. 8 s | 100 | 102 | Equitable | 124 | 110 |
| Nassan (Brookiyn) | 1300 | iu2. |  |  | 110 |

## 

## Spencer Trask \& Co., <br> bankers,

Nos, 16 and 18 Proad Street, New York Clty,
ALBANY, N. Y.: BARATOGA, N. Y: PROVIDENCE, R. 1.:
All elassee of 8ecurities Bought and Sold on Commisslon Spectat attention given to Iuvostment Securities. Direot wire wo each oficeand to Philadelphla, Boston and Chleago.

## SPECIAL NOTYCES.

## ETCOUNTY HONDS- $\$ 54,0006$ PER CENT IRAICDIX

 Countr, Ohfo road 1 mprovement nd ditch bonde, running from 1 to years; assossed valuatiou, $\$ 12,374,330$; total dolte, \$253,500; populs tion 35,000; legai investment for Maine savings banks. Ofered by tho Equitable Mortgage Conpany, 203 broadway, New Liotle. Soo card on first page of Curonicle.
## The grankers' (bazette.

## DIVIDENDE:

Name of Oompany.
Rallrofids.
New York \& New England, pref
N. Cent. \& Hnd. River (quar.)
Pitts. Fort Wayne \& Chio. (quar.)
Epecial stock (quar.)...........
Vermont \& Massachusetts......
New York Produce Exchange...

WALL STREET, HRIDAY, OCTOBER 3, 1890-5 P. M1.
The Money Market and Financial Situation.-The New Fork city bank statement of Sept. 27 was one of the most remarkable ever issued, showing in a single week the gain of $\$ 16,980,100$ in specie and an increase of no less than $\$ 12,-$ 170,200 in the surplus above legal reserve. This was of course the result of the large Treasury disbursements, made chiefly on account of bond purchases, and it was in fact a climax up to which the events of the preceding weeks had led. Money had already become quite easy, and it has since remained so, all fear of renewed pressure being dispelled for the time being.

Notwithstanding the improvement in monetary affairs stocks have failed to advance; on the contrary many stocks have declined to lower prices and several have touched the lowest of the year. There have not been any events of sufficient importance to account for this decline, unless we consider the poor statement of earnings for August on several railroads-particularly on Burlington and Union Pacific-as furnishing adequate cause for the weakness. We have referred several times to the circumstance that the roads earned heavily in the last half of 1889, and if they kept up now to their standard of last year they would be doing very well. The truth is that the higher prices of cereal produce warrant a moderate advance in railroad freights, and the roads ought to be able to obtain this in later months.
In the stock market bearish sentiment appears to have been uppermost, but many stocks are getting down to prices where they invite purchases for a long loolding. The general business of the country is of very large volume, and this really counts for more in railroad traffic than the extent of the grain crops.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to 6 per cent, 4 per cent having been a fair average. To-day rates on call were $21 / 2$ to 5 per cent. Prime commercial paper is quoted at 6@61/2 per cent.
The Bank of England weekly statement on Thursday showed a decrease in specie of $£ 963,000$, and the percentage of reserve to liahilities was $33 \cdot 51$, against 41 last week; the discount rate remains unchanged at 5 per cent. The Bank of France lost 12,675,000 francs in gold and 5,100,000 francs in silver.
The New York Clearing House banks in their statement of Sept. 27 showed an increase in the reserve held of $\$ 16,384,200$, and a surplus above the required reserve of $\$ 14,075,400$, against a deficit of $\$ 1,905,200$ 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 Clearing House hanks:

|  | $\begin{gathered} 1890 . \\ \text { Sept. } 27 . \end{gathered}$ | Differen'sfrom Prev. wcek. | 1889. Sent. 28. | $\begin{aligned} & 1888 . \\ & \text { Sept. } 29 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | 60,812,700 | \$ | 60,762,700 | $60,762,700$ |
| Sarplus...........̈ | 159,987,100 |  | 54.625,100 | 49,818,200 |
| Loans and disc'ts | $394,029,100$ $3,481.900$ | Ino.1,397,500 | $409,311.700$ $3,948.100$ | $90,707,300$ 6,839000 |
| Net deposits | 406,838.800 | In. 16,856,000 | 417,324.200 | 403:714.900 |
| Epsele | 93,397,300 | In. 16,980,100 | 69,574,0@ | 85,325.400 |
| Legal tenders... | 22,387,800 | Dec.5,595,900 | 35,692,800 | 31,609,500 |
| Reserve held. | 115,785,100 | In. 16,384,200 | 105,266,800 | 116,935,900 |
| Legal reserve. | 101,709,700 | Ino.4,214,000 | 104,331,050 | 102,178,725 |
| Burplus reserve. | 14,075,400 | In. 12.170,200 | 935,750 | 14,757,175 |

Foreign Excliange.-The sterling exchange market, though
not active, has advanced greatly for sight bills, owing to dearer not active, has advanced greatly for sight bills, owing to dearer money in London. Posted rates close at 4821 @4 83 and 488 , against $481 \mathrm{M} 481 / 2$ and $4851 / 2$ respectively last week. Actual rates are: Bankers'sixty day's sterling, $482 \times 4821 / 4$; demand,
$48714 @ 4871 / 2$; cables, $4881 / 464881 / 2$.

Posted rates of leading bankers are as follows:

| October 3. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling bills |  | 488 |
| Prime commercial ${ }^{\text {Documentary comme }}$ | ${ }^{4} 811^{14}$ |  |
| Paris (francs) |  |  |
| Amsterdam (gu |  |  |
| Frankfortor Br | 94582913 |  |
| The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1/4 discount, selling par; New Orleans, commercial $\$ 2 \cdot 00$ 逐 $\$ 2 \cdot 25$ discount; bank, par; Charleston, buying, 3-16 discount, selling par; St. Louis, 90 c. per $\$ 1,000$ discount; Chicago, 70 c. per $\$ 1,000$ discount. |  |  |
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United States Bonds.- While the Secretary of the Treasury has purchased no Gorernment bonds this week, the mar-
ket for them has been steady, and the $41 / 2 \mathrm{~s}$ are quoted bigher than a week ago.

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

|  | Interest Periods | Sept. 27. | $\begin{gathered} \text { Sept. } \\ 29 . \end{gathered}$ | $\begin{aligned} & \text { Sept. } \\ & 30 . \end{aligned}$ | Oct. | Oct. $2 .$ | Oct. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 412s, 1891. .......reg. | Q.-Mch. | *104 | ${ }^{1} 10312$. | 104 | -10412 | *104 | ${ }^{*} 104$ |
| $4^{1} 29,1891 . . .$. coup. | Q.-Mch. | * 104 | ${ }^{1} 10312$ | *10312 | *10112 | *104 | *104 |
| $4 \mathrm{~s}, 1907 . . . . . . . . r e g . ~$ | Q.-Jan. | $1221_{2}$ | ${ }^{+122}{ }^{3}$ | ${ }^{* 1221}$ | $1227_{8}^{2}$ | $122{ }^{1} 2$ | *12219 |
| 4s. 1907........opın. | Q.-Jan | * 12312 | * $123{ }^{2}$ | * $123{ }^{1} 2$ | 1225 | ${ }^{*} 1221_{2}$ | 12212 |
| Do ex-cp, to J'ly,'91 |  | *11912 | ${ }^{*} 119^{1} 2$ | *119 ${ }^{2}$ | *11912 | -11912 | *119 ${ }^{1}$ |
| 6s, cur'cry, $95 . .$. reg. | \& J. | *114 | ${ }^{*} 114$ | ${ }^{*} 114$ | *114 | *114 | *114 |
| 6s, cur'cy',96....reg. | J. \& J. | * 110 | ${ }^{*} 1161_{2}$ | *116 | *116 | *116 | *116 |
| 6s, cur'cy, '97....reg. | J. \& J. | *119 | ${ }_{*}^{+119}$ | * 119 | *119 | *119 | *119 |
| 6s, cur' ${ }^{\text {c }}$ '98. 98. | J. ${ }^{\text {d }}$ J. | *122 | * 122 | *122 | *122 | $* 122$ <br> $* 125$ | * 122 |
| 6s, cur'ry,'93....reg. | J. \& J | 125 | *12412 | * 125 | *125 | * 125 | 125 |

* This is the price bid at the morning board; no sale was made.

Colns.-The following are the current quotations in gold for various coins :

| 8overeigns... .... $\$ 48$ |  |  |
| :---: | :---: | :---: |
| Napole | (2) 393 | Flve franos....... -91 a |
| X X Rolchmarks. 474 | (2) 478 | Mexiean dollars.: - 87 |
| 5 Pesstas.... .. 478 | D. 483 | ${ }^{1} 2$ |
| 55 | Q15 75 | d |
| Mex. Doubloons. 15 | ¢15 70 | Tnglish silver.... 480 |
|  |  |  |

State and Railroad Bonds.-Quotations for State bonds hare scarcely changed since last week. The sales comprise the following: Alabama, Class A, $\$ 5,000$, at 104; Georgia gold $7 \mathrm{~s}, \$ 11,000$, at 1011/2@1015/8; Louisiana consol. 4 s , $\$ 10,000$, at $891 /$; South Carolina 63, non-fundable, $\$ 5,000$, at 4; Tennessee settlement $5 \mathrm{~s}, \$ 1,500$ (small), at 1025; ; Virginia 6s, deferred trust receipts,' $\$ 57,000$, at 9 .

- The market for railroad bonds was fairly active on Monday but has since been quiet. Prices, though irregular, are well maintained. Shenandoah Valley bonds liave adyanced sharply, in view of the approaching reorganization. The first 7 s are quoted at $127^{\circ}$ bid, against 120 bid last week. Reading third incomes sold to-day.at 37, as against 391/6 last Friday and 41 the week before. Missouri Kansas \& Texas new second mortgage 5 s fell two points, to 45 , on Tuesday, but to-day are at 46 . Union Pacific collateral trust $41 / 2 \mathrm{~s}$, on apparently forced sales of $\$ 03,000$ bonds, fell yesterday from 84 to 80 . Houston \& Texas Central general mortgage trust receipts also declined. from 73 to 71. Most of the list, however, exhibits strength, and some issues are higher than a week ago.
Rallroad and Miscellaneous Stocks.-The stock market remains in a sensitive condition. The heary gain in the bank reserves shown by last Saturday's bank statement counted for little in strengthening prices, while disappointing railroad earnings, especially on the Union Pacific and Burlington \& Quincy, have been effective arguments in the hands of the bears. Rumors of a strike on the Erie and of a dissolution of the Reading pool, as well as higher rates for money in London, liave also ing stocks, dealings have been narrow, and in a number of instances prices have given way on very small sales.
Iu the present temper of the market it is not surprising that many prominent stocks should have recorded this week the lows est price of the year to date. Among such were Central of New Jersey, Chesapeake \& Ohio common and 1st and 2d preferred, Rock Island, Illinois Central (at 104, the lowest price since 1880), New York \& New England, Norfolk \& Western common, Oregon Short Line, St. Paul, Union Pacific, North American, etc. Atchison fell to 37,3 on Monday, when over 21,000 shares were sold, and after a rally to 39 it fell to $365 / 8$ to-day. The Villard stocks were relatively strong till to-day, when North American broke from 37 to $317 / 8$
Lackawanna rose on Monday to $1481 / 4$, it having closed last week at 145. Its strength when the other coalers were weat looked like manipulation. It fell subsequently, and closes ex-dividend at 1435\%. New Jersey Central was down to 113 to-day and Delaware \& Hudson to 1545\%. Reading has fluctuated between $411 / 2$ and $375 \%$, at which latter figure it closes.

For the specialties, Pulliman jumped from $2161 / 2$ last week to 222, then to 218, and back to 221 to-day. Edison General Electric sold at 93 on Monday. Distilling \& Cattle Feeding shares have been improving in price on the chance of larger dividends. Citizens' Gas yesterday reached $951 / 2$-the highest thus far this year.
Sugar certificates were carried up to $801 / 2$ on Wednesday, as against $77 \%$ at the close last Friday. They yielded to-day to $771 / 2$ and close at $77 \% / 8$. The effect of the Tariff Bill on the Trust, it is generally believed, will not be as bad as was at first feared.
Silver certificates fell off to $1093 / 4$ on Tuesday, then advanced sharply on heavy sales to $1141 / 8$. They were 1123/9 $1133 / 8$ to-day, closing at $1123 / 4$.
The market to-day was very weak, espocially in the afternoon, there being heary sales of Reading and the grangers.
The Secretary of the Treasury has purchased this week 735,000 ounces of silver, at prices ranging from $\$ 1 \cdot 1345$ to $\$ 1 \cdot 1395$. The purchases took place as follows: On Monday nil (the purchases for the month of September having been completed on Friday last); on Werlnesday 225,000 ounces (out of 375,000 offered), at $\$ 1 \cdot 1390 @ \$ 1 \cdot 1395$; to-day 510,000 (out of 957,000 offered), at $\$ 1 \cdot 1345 @ \$ 1 \cdot 1386$. The total purchases in October aggregate 735,000 ounces.

NEW TORK STOCK EXCILANGE-ACTIVE STOCKS for week enditg OCTOBER B, and since JAN. 1, 1800 .

| 8TOCKS. | HILGHEST AND LOWEST PHICES |  |  |  |  |  | Enlesof theWeek,Shares. | Raugn of male fin 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8ept. 27. | 8opt. '20. | Tuesday, Sept. 30. | $19 y,$ | Thuralay. Oct. 2. | $\mathrm{rld}$ |  | Lowent. | 11ghest. |
| atchison T |  |  |  |  |  |  |  |  |  |
| Allanto d puclt |  |  |  | $\begin{aligned} & 3 \\ & * 5 \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & 90 \\ & 10 \end{aligned}$ | $439$ | $\begin{array}{l\|l\|l\|l} 8 & 00^{2} & 3 \\ 7 & 1129 & 10 \end{array}$ |
| Canadlan l'n |  | $55^{5178}$ |  | ${ }^{1} 788$ | -78 7818 |  |  | 7103 Mar | 814 |
| Cutral | 11 | 118 |  | - | 1141115 | $113{ }^{111 \%}$ |  | 11 |  |
| Oentrat |  |  |  |  |  |  |  |  | 27 |
|  |  |  |  |  | ${ }^{194} 85{ }^{\text {a }}$ | 531 | $51$ | ${ }^{101} 313$ Oet. | 271. 08.4 |
|  |  | 13 |  |  |  | 3043 3 | 000 | 3634 Oct. | , |
|  |  | 13 | 13 | ${ }_{*} 136138$ | *1229 11 |  |  |  |  |
| Chleago Juriduston | 93496 | 0407 | 1 | $9538{ }^{3}$ | 9434 | $93 L^{2} 95$ | 00,9 |  | Hny 10 |
| Chteapo ds Eastern |  | *.4218 44 | *4234 4.412 | $411_{2} 44{ }^{2}$ | *13 | $421_{2}{ }^{121}$ | 6.5 | 2018 Fe | 40 |
|  |  |  |  | 91 |  | ${ }^{881} 8019$ |  | 70 |  |
|  | 11.41144 | 11.41144 | 11441144 | $110^{5} 81144$ | 1094 111 | 1014110 |  |  | ${ }^{7956}$ May 20 |
| Cutcago de Northwestern | 10758108 | 10731082 | 10841084 | $108^{1} 109$ | $108{ }^{1043}$ | 1071103 | 8,280 | $1062_{2} \mathrm{~A}$ | 17 Ma |
| Chicaro R |  |  | 80181 |  |  |  |  |  |  |
| Chicaro |  |  |  |  | $15 \quad 16$ | *15 16 |  | 7914 | 3 184 Feb. 20 |
| Do | 4113 |  |  | -414 43 | 41 | . 4141 |  | 33 Sept | 53 Fe |
| cago 8t. Paul Min, \& 0 | *298 ${ }^{*} 80$ |  | 29182918 | 29382938 | *29 |  | 400 | 29 8ept | $30^{7} 9 \mathrm{Ma}$ |
| Clere. Clac | 63146812 | $68{ }^{4}$ | $68{ }^{6}$ | 68340912 | 6צ1. $69{ }^{\text {a }}$ |  | 1,51 | 85 A |  |
|  |  |  | ${ }^{2}$ | *96 06 |  |  |  | Au | 01 |
|  |  |  | 154415 | 1542 ${ }^{31}$ | ${ }^{31514} 31$ | ${ }^{3044} 315$ |  | $18^{12} \mathrm{~J}$ Jan. | $3{ }^{3} 1$ |
| Deliware Lac | $114 L_{2} 146$ | 145314 | 146147 | $144^{3}{ }^{3} 146^{3}$ | 144145 | $143{ }^{1} 144$ | 82,75 | 147 | 175 |
| D | $17{ }^{1} 17$ | *174* 18 | $18^{1} 1_{4} 18{ }^{1} 4$ |  |  |  |  |  |  |
| Do | *512 |  | 1 |  |  | 574 | 4,310 | $4{ }^{142}$ Ap |  |
| East Teun | ${ }^{3 / 4}{ }^{31}$ | 1 |  | ${ }^{868}$ | $7^{834} 7^{83}{ }^{3}$ |  | 28 | ${ }^{83} \mathrm{Apr}$. | 11183129 |
| Do | ${ }^{2}$ |  | 78 | 78 | $* 75$ <br>  <br> 21 |  |  | 67 | , |
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| Great Nor |  |  |  |  |  | -7\% |  | 71 Feb | 86 |
| Ininoss C | 106191 | 10 |  |  | $1042_{2} 1041_{2}$ |  |  |  |  |
| a Cen |  |  | *2 | 7 |  |  |  | , | 12 |
| Eaka Do |  |  | ${ }^{23} 5$ |  |  |  |  | $223_{4}$ |  |
| Do |  |  | *59 60 |  |  |  |  |  |  |
| Sho | 10718107 | $107{ }_{2} 108 L_{2}$ | 1074108 | $107^{34} 108^{18}$ | $107 \% 1081_{8}$ | 10 | 13, | 103 | 114 |
|  |  |  |  |  |  |  |  |  | 95 |
| L |  |  |  | $81^{33} 88{ }^{1}{ }^{1}$ |  | ${ }_{-4258}^{835} 84^{34^{38}}$ | 40,77 | Fe | $2^{12} \mathrm{NI}$ |
| Maubattan | 106 | $105{ }^{2} 106$ | 10512106 | $1051_{2} 106 L_{2}$ | 10519106 | $105105^{1}$ | 1.28 | $100 \text { Jan. } 14$ | ${ }_{17}{ }^{2}$ |
| Mexic |  |  |  |  | 25.25 | $24^{279}$ | 1.8 |  | 21 |
| Mjehigan |  |  |  |  |  |  | 10 |  | 104 年 June 6 |
| Mllwauke | ${ }_{*}^{* 89} 10{ }^{941}$ |  |  |  | *90 9410 | 90 |  |  |  |
|  |  | 111 |  | 11 | 1114 | $11133^{1113}$ | 65 |  |  |
| minne |  |  |  | $\cdots{ }^{\circ} 3_{8} \cdots u_{2}$ |  |  |  | $50$ | $2 \text { May } 16$ |
| Do |  |  | ${ }^{12}$ |  |  | 15 |  | 12 | 20 May |
| Mo.K. \& |  |  | * |  | 8 |  | 43 | Ap | ${ }^{515}$ |
| Do. new pre? | *2533 70 ${ }^{26}$ | *25 | *2 | +25 26 | $\begin{array}{ll} 25 & 25 \\ 64^{7} 8 & 703 \end{array}$ | 3 |  | ${ }^{22}{ }^{2}{ }^{2}$ | ${ }_{18} \mathrm{M}$ |
|  | ${ }_{27}{ }^{3}{ }_{4} 7^{73}$ |  | ${ }_{28}^{69}{ }^{58}{ }^{7018}$ |  | $6$ | 838 694 |  | - 8 S | 4 |
| Nashr.Cb | $100 \quad 102$ |  | - $\times 97100$ | *93 10 | \%98 100 |  |  | 102 Ja | 106 Se |
| Now York | $105{ }^{1} 100$ | $105{ }^{3}$ |  | $10484{ }^{4} 107^{7}$ | 10412 |  | ,140 | 10378 A | 111 |
| New Yorts | ${ }^{* 10^{18}} 1{ }^{164}$ |  | $7_{8}^{757}$ |  |  |  |  | 15128 |  |
| Do | ${ }^{*} 6818$ |  |  |  | $6{ }^{\text {64 }}$ |  |  | 67 Ee |  |
|  |  | 2.418248 | 2412 |  | 24 |  |  | 36 Fch | 910 May 19 |
| sow York Lake Erio \& Wee | 244. 242 | $24^{12} 24{ }^{2}$ | $24{ }_{2}$ | $\begin{array}{ll} 2378 & 245 \end{array}$ | 24 | ${ }^{4} 4{ }^{214}$ | $11,555$ | ${ }_{59}^{23}{ }^{3} \mathrm{Apr}$ | 2912 May 19 |
| New York |  |  |  | ${ }_{43}{ }^{6}{ }^{3}$ | $3_{2}$ | 43 |  |  |  |
| New York |  |  |  |  |  | 260200 |  | $244{ }^{1}$ | 27 |
| Now York Ontario \& West |  | 184 | $18^{38}$ |  |  | $8{ }^{1}$ | 1,450 | 174 | 2934 May 20 |
| Now York | ${ }_{*}{ }^{7}{ }^{712}$ | ${ }^{63} 4$ |  | - | ${ }^{6} 648$ |  |  |  | 5 May 10 |
| Do |  |  | 28 | *2713 29 |  |  |  |  | 34 |
| Tk |  |  | *18 |  | 17317 | ${ }_{*} 17{ }^{12} 19$ |  | 17 |  |
| Northe | ${ }^{\text {c5 }}$ | *60 $60{ }^{2}$ | *59 6012 |  | ${ }^{6} 603$ |  |  | ${ }^{\text {A }}$ | 6638 May 20 |
| sorthern |  | $75{ }^{30}{ }^{\text {s, }}$ |  |  |  |  | 18,31 |  | June 10 |
| Ohlo \& M | *2312 243 |  |  |  | *24 |  |  | 1944 |  |
| Ohto sout | 19 |  | ${ }^{0}{ }^{\text {a }}$ |  | *20 22 |  | . 30 | $13{ }^{3} 4$ | 724 June 6 |
| Orecon R'y | ${ }^{196} 100$ |  | ${ }^{*} 96100$ |  | *96 | 91 |  |  |  |
| Oregon Sh. Peoria Deca | $33 \quad 33$ |  | ${ }_{19}{ }^{3}{ }^{12}$ | - $3388{ }^{34}$ | ${ }_{18}^{32}$ | $\begin{array}{ll}32 & 321 \\ { }_{-1} 3^{2} & 20\end{array}$ | 2,369 | 32 | ${ }_{26}{ }^{6}$ Ja |
| Peoria Deca | ${ }_{40}{ }^{4} 3_{4} 419$ | $\begin{array}{r} \mathbf{8} 19 \\ \mathbf{3 9} \end{array}$ |  |  | 18 a |  | 02,520 |  | $43^{24}$ |
| Bichmona |  |  |  |  | 19 | 19 1938 |  |  |  |
|  | *7512 $761^{1}$ | * $7512{ }^{2} 76$ | *751 $76{ }^{1}$ | $75{ }^{18} 7{ }^{10^{1}}$ | $76 L_{2}$ | 75 753 | 1,000 |  | 8719 May 21 |
| Rio Gr |  |  |  |  |  | 18 |  | $15{ }_{2}$ | 8 May 10 |
|  | 4838 | -12 | 12 |  |  | 50 | 100 | M | - |
| Rome Wat |  | 14 | 12 | 112114 |  | 11 | 12 | 104 |  |
| 8t. Louls |  | *11 |  |  |  |  |  |  | ${ }^{33014{ }^{4} \mathrm{May}_{8} 13}$ |
| 8t. L. Ark. \& Tex., trust | $\begin{array}{cc}* 111^{4} \\ * 75 & 113\end{array}$ | * 11512 | ${ }^{*} 711{ }^{1}$ | ${ }_{75}{ }^{11^{12}} 12$ | ${ }_{-72}{ }^{112} 12{ }^{12}$ |  | 200 | $10^{19}$ sept. | $1478 \mathrm{May}{ }^{3}$ |
| St. Paui \& Dulutb, com. |  | * 758 | $\begin{array}{rl}73 & 80 \\ 32 & 32\end{array}$ |  |  |  | 150 | 70 | ${ }^{1054}$ |
|  |  |  |  |  |  |  |  | $8^{1{ }^{1} 8{ }_{8} \text { Ja }}$ | 99 July 18 |
| Et. Paul |  |  |  | $107 \quad 107^{12}$ | iö |  | 1,150 | 05 sc | 115 |
| 8outher | 283412918 | $29 \quad 29{ }^{1}$ | $29 \quad 29{ }^{2}$ | 29383 | 283 | 29 | 3,50 | 28 Sc | Apr. 22 |
| Toras \& Pa | 1914 194 | $18^{78} 19{ }^{2}$ | 19 1914 | ${ }_{19} 9^{7_{8}} \quad 19^{38}$ | 1878 | ${ }^{183} 1{ }^{19} 19^{18}$ | 3,540 | $17^{7} 8$ Sept. | 13 |
| Tn. Ann | *3412 35 | "34 3478 | * 34 | $35 \quad 35$ | 341235 | 34 3412 | 100 | 30 |  |
| Toledo \& |  |  |  |  | 68.68 |  |  | 4 | 11 |
| Unlor Pa |  |  |  |  |  |  | 94,24 |  | 19 |
| Unton Pacific | $274{ }^{4}$ | $27 \times 281$ | 2818 | $27{ }^{3}{ }^{2} 8^{18}$ | ${ }_{27}{ }^{4}{ }_{4}{ }_{28}$ | ${ }_{2612}{ }^{2712}$ | 94,612 | ${ }_{26}{ }^{2} 2_{8} 8$ |  |
| Wabasb | 104 | 1 | 4 | *1012 11 | 11.11 | *101 11 | 1.330 | 1012 se | 佰 |
| Do |  | 23 |  |  |  |  | 5,7 | 224 Oct | $4_{2}$ May 14 |
| Whaeling | 35183519 | $35 \quad 35$ | 3514 | 358 | 351235 | 342 |  | 304 Jan | , May 19 |
| Do |  |  |  | 7314 $73{ }^{319}$ | 7334 | 2 | 2.98 | ${ }_{21}{ }^{2}$ Fel. ${ }^{\text {Oct }}$ | 9 |
| -mer cor |  |  |  |  |  | - |  |  |  |
| Amer. Cot. Oil Trus | 21 T8 22 | $21{ }^{58} 21{ }^{5}$ | 188 214 | 4 | $204_{4} \quad 20{ }^{18}$ |  | 3,910 | 1914 |  |
| Cnicago Gas Co... |  | ${ }^{29}$ |  |  | 251429 | 2419 4414 |  | 8 |  |
| Clitizens' Gas Co., of |  | ${ }_{94}^{43}$ |  | ${ }_{91}^{414}$ |  |  | 37,740 | 68 Feb. 20 | 9512 Ecpt. 29 |
| Colorado Coal | 46.46 | $403_{4} 471_{2}$ |  | $46^{58}$ | 461946 | 45046 | 3,800 | 394 Jai | 5.19 June ${ }^{8}$ |
| Consoilin |  | ${ }_{451}{ }^{1}$ |  |  | 9712 |  | 1,40 | ${ }_{362}{ }^{2}$ Ja |  |
| Edison Gencral Eit |  | ${ }_{93}{ }^{18}$ |  | ${ }_{* 3}{ }^{40} 97$ | ${ }_{97}{ }^{47}$ | ${ }^{474} 4{ }^{48}$ | 8 | $92{ }^{4} \mathrm{Feb}$. | 19 May 21 |
| Laclede gas st. Lon | *16. 1 | 17 |  | ${ }^{*} 16{ }^{1} 21814$ | ${ }^{166_{2}} 19$ | * $16{ }^{12} 19$ | 1,40 | Apr. 14 |  |
| National Lea North Americ | ${ }^{203} 8$ | ${ }_{3}^{2012}$ | ${ }_{21}^{27}{ }_{3}{ }^{211} 1_{8}$ | ${ }_{31}$ | ${ }_{37}^{2038} 2188$ | 2038  <br> $33^{3}$ $200^{5}$ | 15,7 | ${ }^{1612 L_{2} \mathrm{Feb}}$ | 249 May ${ }^{\text {d }}$ |
| Orecon Im | *42 44 | 42 | 43 |  | $\begin{array}{r}37 \\ 42 \\ \\ \hline 14\end{array}$ | ${ }_{42}{ }^{34}{ }^{78} 88$ | 44,75 | $42{ }^{4} 8$ gept. 17 | 3.1 May 12 |
| Paclfic Man |  |  | 41 | $41 L_{2}$ |  |  | , | $36^{18} \mathrm{Feb}$ | $473 \mathrm{July}^{18}$ |
| Pipe Lina Ce | $79^{13} 80^{18}$ |  | 77 |  |  |  |  |  |  |
| ver Bullion | 217 | ${ }_{117}^{217} 219$ | 220 | $221 \quad 221$ | $218{ }^{\circ} 218{ }^{3}$ |  |  |  | Jul5 24 |
| Bngar Refineri | 11211 | ${ }_{76} 11{ }^{12} 112$ | 1093111 | $213811$ | ${ }_{8} 11$ |  | 1,7¢0 |  | ${ }^{5} \mathrm{~S}$ May 21 |
| Teunes |  | $\begin{array}{ll} 76 & 79 \\ 43 & 43 \end{array}$ | ${ }_{42}{ }^{42}$ | $3_{4}^{18}$ | 4 |  | 4,000 | 303 Scpit 15 | 89 Jan 7 |
|  | -94 96 | $94 \quad 06$ |  | $3^{7} 78$ | 9496 |  | $\cdots, 132$ |  | 19 Jam |



NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS ON SEPTEMBER 26.

| SECURITIES. | Bld. | Ask. | SECURITIES | id. | Ask. | SECURITIES. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1906 | 103 |  | Missourl-Con.-Fund..1891-1895 | 110 |  | outh Carolima-6s, non-fund. 1888 |  |  |
| Class B, 5 s.................. 1906 | 107 | 112 | New York-6s, loan........... 1893 | 109 |  | Browu consolldated, 6\&..... 1893 |  | 0 |
| Class C, 4s ................ 1906 |  | ${ }_{108}^{105}$ | 68, lean.ili................ 1893 | 109 |  |  |  |  |
|  | 10 | $20^{2}$ | Funding act................ 1900 | $121_{2}$ | 17 | New settlement, 6s......... 1913 |  |  |
| do. Non-Holford | 140 | 170 | New.bonds, J, \& J.... 1892-1898 | 20 |  | 1913 | $1011_{2}$ | ${ }_{4}{ }^{212}$ |
| 7s, Arkansas Ceutral RR....... |  |  | Chatham | $\stackrel{2}{4}$ |  |  | ${ }_{50}{ }^{11^{1}}$ |  |
| Georgia- ${ }^{\text {Ls, }}$, gold | 100 |  | Consoctidated is.............io.iöio | 98 |  | 6s, consolidated | 60 |  |
| stamped 4s..... | 1882 | 892 |  |  | 127 | 6s, consolldated, 2 d series, ioots . | 50 |  |
| Missouri-Asylum or Univo..1892 | 103 |  | Rbode fsland-6s, eou...1893-1894 | 109 |  | 6s, deferred, trust rocelpts........ |  |  |

New Tork City Bank Statem 3 n for the week ending Sent. $2 \%, 1890$, is as follows. We omit two ciphers ( 00 ) in all cases.

City Railrond Securities-Brokers' Quotations.


BOSTON:' PHILADELPHIA ANJ BALTLMOHE STOCK EXCHANGES.


|  |  | Range |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bumboad amd Miscel bonds. | Inters st Price <br> Period. Oct. 3. |  | Highest. |  |  |  | wes | igh |
|  |  |  |  |  |  |  | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ |  |
| 100 | ct | 12 | 1 |  |  |  |  |  |
|  |  |  |  | coupon., 7 s ...........1903 | M ${ }_{\text {d }}$ | 10 b . | sept. | y |
|  |  | 105 Aug. | 110 Feb. | N. Y. \& Harlem-78, reg... 1900 | M \& |  |  | F |
| Can. S |  | 96 Bept. | $100{ }^{4} \mathrm{July}$ | N. Y. Cuic. \& St. L. -4 E.... 1937 | A |  | Ang. | Jan. <br> $1_{2}$ June |
| Central | 11 |  |  |  | J \& | b. | sept. <br> Juir | ${ }_{2}$ June |
|  |  | 110 | $1131_{2}$ | Construction, 5s......... 1923 | F |  | 107 Sept. | 112 May |
|  |  | 113 | 116 Jan. | Y. L.E. \& W.-1st,con.7g. 1920 | M \& S |  | 134 Scpt. | $1391{ }_{2}$ Jan. |
| Leh.\& W.B.,con.78., as sa. 1912 |  | 102 May | 105. Apr. | Long Dock, 78............ 1893 | J \& D | 1081 | 107 June | $110^{1} 4 \mathrm{Mar}$. |
| $\mathrm{Am}_{\mathrm{m}} \mathrm{D}^{\text {I }}$ |  | 107 Scpt. | $110^{1}{ }^{\text {J Juno }}$ |  | A \& 0 | 117 | 119 May | $1221_{2}$ Jan. |
| entral Pacift - - | 113 |  | $1163^{4}$ Mar. <br> 118 Feb. | On |  |  | 38 Mar. $1_{4}$ Sept | $\begin{aligned} & 107 \mathrm{May} \\ & 1133_{4} \text { Feb. } \end{aligned}$ |
| hes. \& Ohlo.-Mo | 100 | $\begin{aligned} 111 L_{2} & \text { Oct. } \\ 91_{2} & \text { aug. } \end{aligned}$ | $\begin{aligned} & 118 \mathrm{Feb}_{6} \\ & 193 \mathrm{Apr}_{0} \end{aligned}$ | Consol. 1 st, $5 \mathrm{~g} . .$. | J \& D |  | $951_{2} \text { Sept. }$ | 101 May |
|  | 10 | $9_{2}$ Aug. | $73_{2}^{2} \text { Junc }$ | N.Y.Sus: \& W.-1stref., 5 g. 1937 |  |  | $961_{2}^{2}$ Арг. | 10138 Juno |
| $\text { A.DIr. } 1$ | J \& J $79{ }^{\text {d }}$ b. | 82 July | $\mathrm{S}_{2}$ July |  | A \& | $12{ }^{1} 2 \mathrm{~b}$. | Apr. |  |
|  | J \& J $74 \times$ | $67{ }^{1} 2 \mathrm{Apr}$. | 77 May | Norr. © W.-10 |  | $96{ }^{1}$ |  | 9914 June |
| hes | T | 10712 Aug. | $113{ }^{1} 2 \mathrm{Jan}$. | Norlh. Pac-1st, | J |  | 1133 ${ }^{1}$ | 119 June |
| hle. Burl. \& | J \& J 12 | 12314 sept. | 129 Juno |  |  |  |  | $116 \text { Aug. }$ |
| Debenture |  |  |  |  |  |  |  | 5. |
| enve |  |  | ${ }^{36}{ }^{14} 4 \mathrm{Apr}$. | North Pac. \& Mo |  | 06 | 104 |  |
| Nebraska | 6 | $116^{1}$ June | 11812 June | No. Pacitio Ter. Co.-6 5.. 1 | J \& |  |  | 113 May |
|  | A \& 0117 | 116 Apr. | 122 Sept. | Ohio \& Mlss.-Consol., $78 . .18$ |  |  |  |  |
|  | M \& N 98 | 95 F |  | Ohio souti |  |  | 104 Scpt | 1113 May |
| chl |  | $1_{2}$ Aug. | $981_{2} \mathrm{May}$ |  |  |  |  |  |
|  | J \& J $125^{1} 4$ | 124 sept. | 12912 May |  |  |  |  |  |
| 1st, Southwe | 13 | $21_{4}$ Aug. | 11644 June | - |  |  | 2 |  |
| 1st, So. Mln. Di | \& J $1133_{4} \mathrm{~b}$. | $23_{2} \mathrm{Aug}$. | 11838 Apr. | Ore. R \& Na |  |  |  |  |
| 18 | \& J 105 | $104{ }^{7} 8$ Scpt. | 10914 Juno |  |  |  | Sep | $104^{18} \mathrm{Mar}$ |
| Chic. | \& J 102 | 101 Aug. | 10331 June | Oregon d Tran | M | 4 b . | 3 |  |
| WIs. | 03 | 103 Jan | 106 June | Penn. Co. ${ }^{11}{ }^{1}$ |  | 1063 | 106 Sept. | 11014 Mar. |
| Ter | 103 | 103 | 106 June | Peo. Dco. \& E |  |  | Jau. |  |
|  | 91 a . | 8934, 8 cp | $96{ }^{2}$ Apr. | 10 |  | 100 a. |  | 1062 ${ }^{\text {dar. }}$ |
| do.d |  | 13931 Sept. | 144 Jan. | , |  |  |  | 74 May |
| Coupon, cold, 7 | 12 | 123 Aug. | 129. May | Peoria \& Ea |  |  | $78{ }^{1} 2 \mathrm{Al}$ | 10 |
| Simking fund | *113 b. | 114 Apr. | 117 Feh. | - |  |  | 22 8ept. | 3412 June |
| Binking fup | A \& O $105^{12} \mathrm{~b}$. | 10512 Oct. | $1101_{2} \mathrm{Feb}$. | 1 |  | 8118 | $79^{3}$ Sept. | 87 Jan. |
| Sinking fun | M \& N 108 ${ }^{12}$ | 10814 Sept. | 112. Apr. | 1st pref. Income |  | 6714 | 62 Mr | $801_{2}$ Jan. |
| -yeardel |  | $104^{2}$ May |  | 2 d prer. income | Feb. | 47 | Mr | $581_{2} \mathrm{May}$ |
| rtens |  |  | $1011_{2}$ June | 3d pref. |  |  |  |  |
| hic |  | $911_{2} \mathrm{Jan}$. | 9912 June | Pitts |  |  |  | \% |
| Chic. R.I. \&Pac.-6s |  | 126 8cpt. | 132 May | Rich. © |  | 116 |  | 11814 June |
| Extension \& col. 5 |  | 10012 Scrit. | $1061_{2}$ June |  |  |  | $87^{12} \mathrm{Apr}$ | 4 June |
| Chjc.St. L. \& Pitt.-Co | , | 100 Jan . | $106{ }^{2} 2$ Aug. | Rich. | $F$ \& $A$ | 97 | 97. Scpt. | 碞 |
| Chic. St. P. M, \& 0 . | J \& I) 118 | 117 8ept. | $1232^{2}$ May |  |  |  | 72 Sept. |  |
| an | 95 a. | 91 May | 97 Jan. | Ri |  |  | 6978 M | 8 May |
| C. C. C. |  | $130{ }^{1} 4 \mathrm{July}$ | 135 Fel. | R. W. \& Og |  | 109 | $1073_{4} \mathrm{Oc}$ | $1121_{4} \mathrm{Mar}$. |
| General consol. | . | 11714 Fcb . | $125^{12} \mathrm{May}$ | St. Jos. \& Gr. Island-6 g. 19 |  |  | 104 Sept. | 107s4 Apr. |
| ol. Coal | \& A $103{ }^{1} \mathrm{l}$ b. | 103 Mar. | 108 Jan. | St. L. Alt. \& T. |  |  |  |  |
| Io | \& 4 7312a. | $6^{66^{1}}$ Aug. | $75 L_{2} 8$ cut. | 2d, pref., 78 | - | $106 L_{2} \mathrm{l}$ | $105{ }^{2}$ May | 111 Jan. |
| I. H.Va | T | 73 Mar. | $88{ }^{1} 8 \mathrm{July}$ |  |  | 871 |  | May |
|  |  |  | $89^{12}$ Ju |  |  |  | $25^{1} 28$ Sept. | y |
| en |  | $1171_{2}$ May | 119 Feb. | St. L. \& 1ron Mt, -1st, 78..1892 |  | 102 | 02 Aug. | 108 Jan . |
|  | 00 | $76{ }^{2}$ Jan. | $841_{2}$ Juno | $2 \mathrm{~d}, 7 \mathrm{~g}$ |  |  | 106 May | 10944 Feb. |
| t. B. Clty \& Alp | 100 | 99 Mar | 100 Jan. | Cairo \& |  | 10138 | 100 July | 1033 June |
| t. M | - 0 , | 33 Scpt. | $39^{12} \mathrm{May}$ |  |  | 10514 | 10258 Jau. | 107 May |
| ul. \& Iron | A \&゙ O 973 1 . | 99 July | 10258 Mar . | Ged |  |  |  | $9 \overline{51}_{2} \mathrm{July}$ |
| - |  |  | 101 May | St. I \% |  |  |  |  |
| , | M \& N 107 | 10312 Jan | 108 Apr. | g., Class B |  |  | 111 Aug. | Apr. |
| Knoxy |  |  | 113 June | 6 If.. Class |  |  |  |  |
| iz. Lex | IV \& 8 8 $89^{2} \mathrm{gb}$. | . $89^{18} 8$ sept. | $1 u 4$ Jan. | General mort., 6 g ......... 193 |  | 11034 | $109{ }^{4} \mathrm{Feb}$. | 115 June |
| Ft. W. \& Denv. City-6 g... 192 | T | 103 Sept. | 110 May | 8. P.M. \& M.-Da |  | 119 |  |  |
|  | M \& N 95 |  |  | 1st consol., 6 |  | 116 | $1153_{4}$ Jan. | 120 Ja |
| an. \& St. Jos, -Cons, 6s .. 1 | M \& S *115 | 114 Sept, | 121 Fob. | Do |  | +1012 | 1 Co Feb. | 102 $1_{2}$ June |
| Illino |  | 10044 Apr | $102{ }^{1} 4 \mathrm{Mar}$. | , |  |  |  | 92 June |
| Int. \& Gt. No.-18t, 6 g .... 1919 | M \& N 115 | $109{ }^{4}$ Jan | 11612 May | San A. \& | \& | $70^{1}$ | 70 July | $81_{2}$ June |
|  |  | $731_{4}$ Jan | S9 May |  |  |  | 09\% | 90 June |
| wa Cent | J \& D 8614 | 84 Sep |  | Shen.Val. $-1 \mathrm{st}, 7 \mathrm{~g}$., Tr. reo. 1909 |  |  | 1133 Jan. | 127 Oct. |
| Kentucky | J \& J 80 a. | $803{ }^{\text {a }}$ Oct | 85s June | Gen'l 6 g ., Tr. rec. ass ${ }^{\text {t'd }}$, 19 |  |  | 48 Jan. | 62120 Oct. |
| ings C | J \& J 100 | 100 Aug. | 105 Jan. | so. Car. |  | 01 | 96 Jau. | $101{ }^{1} 4$ Oct. |
|  |  | 79 Sept. | 89 Мау | Incor |  |  | $7{ }^{12}$ Jan. | 14 Sep |
|  | \& J 109 | 109 Apr. | 112s June | So |  | 10512 | 5 July | 103 Јине |
| ake Shore.-Con.cy.,1st,7s. 19 | \& J $124^{7} 8 \mathrm{Ba}$. | $1221_{4}$ July | 128 May | So. Pacitic, Cal.-6 g. ...1905- |  | 1125 | 112 Apr. | 2 sent |
| Consol. coup. | ( 1123 b : | ${ }^{122}{ }^{2}$ | 128 May | . |  |  | 0 Oct. | $1033_{8}$ Mar. |
| ong Islan |  | 112 Au | 118 July | So. Pacitle, N. M. 6 g..... 191 |  | 109 | $105{ }^{1} 4 \mathrm{July}$ | 109 June |
| Gene |  | $931_{2} 8$ | 99 Jan. | Tепи. C.I. \& Ry.-Tси.D., is |  |  |  | 10434 Jan. |
| ouisy. \&Nash | $A$ \& $0113^{14} \mathrm{~b}$. | 113 Oct. | $119 \square_{8}$ Mar. | Birm. Dlv.. | a | J 99 | $951_{2} \Delta u_{\text {g. }}$ | $103{ }_{2}{ }^{\text {J Jan }}$ |
|  |  |  | $1213^{4}$ Juue | Tex. \& Pac |  | ) 9134 | $89^{3}{ }^{\text {Scpt. }}$ |  |
|  | \& J 108 b. | 106 Jan. | $110{ }^{1} 2 \mathrm{Feb}$. | 2d, inco |  | 3914 | 3712 ^pr. | 4512 May |
| H. |  | 113 Jan | $1161_{2}$ May | Tol. A. A. \& N. M1,-6g..... 1924 | M \& N | 104 a. | 102 May | $1071{ }^{2} \mathrm{Jan}$. |
| (1) | J \& D *115 | 113 Ja | $116{ }_{2}^{2}$ Ma |  |  | 107 | 107 Jan. |  |
| Collateral tr | M \& N 105 | 10412 ${ }^{\text {d June }}$ | 110 Feb. | Tol. \& Ohio Cent. $-5 \mathrm{~g} . . . .19$ | J \& J | 106 | 102 Jau. | $109^{14}$ July |
| Uuis. N. A. \& |  | 111 Aug. | 119 Feb. | Tol. Peo. \& West.-4 g..... 19 |  |  | 76 Jan | S0a May |
| Consol., 6 g - ............. 19 | $A \& 0.991_{2}$ |  | 105 Jan. | Tol. St. L. \& Kan |  |  | 95 scpt. | 101 Jan. |
| 1 | F \& A 100 | $974{ }^{4} \mathrm{Feb}$. | 104 Juy | Unjon Paclife-6g......... 18 | \& J | 11514 | $1145^{5} \mathrm{Aug}$. | 1182 ${ }^{\text {2 }}$ ar. |
|  |  | 112 Jan . | 117 May | Sínking lund, $88 . .$. |  | $110^{2} 8$ | 110 Scpt. | 11612 Feb, |
|  | M \& N 107 b . | $105{ }^{7} \mathrm{~F} \mathrm{Feb}$. | 110 Apr. | Kansas Pacitio-1st, 6 g. 189 | F\& | 10912 b | $110^{12}$ May | 1124 July |
| chich. Cent.-18 | M \& N $1251_{2} \mathrm{~b}$. | 125 May | 129 Apr. | Kat 6 coll |  |  |  | $1131_{2}$ Mar. |
| Consol., 5 s - . . . . . . . . . 1902 | M \& N 110 | 108 July | $1111_{2}$ Mar. | DenverDiv. | M \& ${ }^{\text {N }}$ |  | 113 Jau. | 1173 Mar. |
| il. Lake 8h. \& W.-18t, 6 g .1921 |  | $1191_{2} \text { June }$ | 125 Apr. | 1st consol., 6 g.......... 191 | M \& N | 1151 | $113{ }^{1}{ }^{\text {a }}$ June | 118 Mar. |
| Exten. \& Imp. HW, \& North. | $\text { F \& A } 1001_{2}$ | $1001_{2} \text { Oct. }$ | 10514 Jan . | Oregon Short Line-6 $6 . .1922$ |  |  | $110{ }^{2} \pm$ Scpt. | $1164{ }^{\text {J Jan. }}$ |
| IIF. \& North. | $J \& D 1111_{2} \mathrm{~b} .$ | 10912 June | $1131_{2} \mathrm{May}$ | Or.S.L.\&Ut'hN - Con. 5 E. 1919 | A \& 0 | $915^{12}$ | 91 Oct. | 9514 Jan. |
| 1st, con., 68. | $J$ \& ${ }^{110}$ | 10812 Feb . | $113{ }^{2} 4$ May | U.P.Den. \& Guif con. 5 g. 1939 |  | $85$ | 84 Scpt. | 88 Aug. |
| ew 2 | J \& D ${ }_{\text {J }}$ | $751_{2} \mathrm{Mar}$. | 82 June | Union Llevated-6 g......1937 |  | $103^{12}$ | $106^{1} 4 \mathrm{May}$ | 110 Aug. |
| ew 2d 5s, whe Consol., 6 e., tr | $1 \mathrm{~J} \& \quad \mathrm{D}$ | $431_{2} \mathrm{Apr}$ |  | Virginla Mid.-Gen. m., 5s, 1936 |  | $87$ | 85 Mar. | $88^{1} \Delta \mathrm{pr} .$ |
| $\begin{aligned} & \text { Consol., } 6 \mathrm{~g} ., \mathrm{tr} \\ & \text { Consol. } \\ & 5 \mathrm{~g} ., \mathrm{tm} \end{aligned}$ | $\mathbf{J} \& \mathbf{D} \text { S1 }$ | $721_{2}$ Jan. <br> 6112 Jan | 8838 May | do stamped guar. | M \& N | 102 | $861_{2} \text { Juме }$ | $90 \text { Apr. }$ |
|  | M \& |  |  |  | M E N |  |  | 10514 Apr. $86 \frac{1}{8}$ Jan |
| 3d, 78................... 1906 | M \& N 114 |  | $\begin{aligned} & 113 \\ & 120 \end{aligned} \mathrm{Apr}$ | 2d mortgage, 5 Debent. M., sert | F \& | $\begin{aligned} & 751_{4} \mathrm{~b} \\ & 41 \mathrm{l} \end{aligned}$ | 75 SGpt. |  |
| ac. of Mo. -1 st, ext., 4 g .1938 | F \& A 9612 | 95 Aug. | $101{ }^{2}$ Jan | West shore-Guar. | d | 11-2a. | 103 Aug. | $106^{58}$ June |
| dmor | \& ${ }^{*} 10$ |  | 103 Mar. |  |  | . | $92{ }^{4}$ Jan. | 10214 Jun |
| ablle \& Ohlo-Ne | J \& D *110 | $112{ }^{1} 2 \mathrm{Aug}$ | 117 Apr. | 2d mort., 3g., 580 . | A \& | $32 \mathrm{~L}_{2} \mathrm{~b}$. | 29 Jan | 10 May |
|  | M \& 866 |  | 67 July |  | $J$ \& |  | $981_{2} \mathrm{Bcpt}$. | $10212 \mathrm{Jan}^{\text {. }}$ |
| M itual Union Tel. -68 | M \& N* 10 | 100 May | 105 gept. | Wt | d | 99 | $9_{96}{ }^{7}{ }_{8}{ }^{\text {Janu. }}$ | 1044 Apr . |
| Nasb. Ch. \& At. T. -1 st . | J \& J $12888_{4} \mathrm{~b}$. | 128 July | 133 |  |  |  |  |  |

## NEW YORK STOCK EXCHANGE PRICES-(Continued.)-INACTIVE BONDS-OCTOBER 3.



No prace criatiy; these are the latest quotations made this weik.

NEW YORK STOCK EXCHANGE HHCES.-INACTIVE BONDS-(COntinued)-OCTOBER S,


* No prlee F"lday; tbese are the latest quotations made this weef.



## nuvestment新ailtoad gutelligence．

The Investors＇Sulplement，a pamphlet of 150 pages， contains extended•tables of the Funded Debt of States and Cities and of the Slocks and Bonds of Raitroats and oflier Companies．It is published on the last Saturday of every other month－viz．．January，Mareh，May，July，September and November，and is fumished withont extra charge to all regular subseribers of the Curonicle．Extra copies are sold to subsembers of the Chroniclee at 50 cents euch，and to others at \＄1 per copy．
The General Quotations of Stocks and Bonds，occupying six pages of the Curonicle，are publistied on the thiral Suturday of each month．

RAILROAD EARNINGS．

|  | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tecter | 1890. | 1889. | 1890. | 1889. |
|  |  |  |  | B | \＄ |
| Alleghey Vai． | Aligust | $2+2.349$ |  | ， |  |
| ， | 3d wk Eep． | 66：3，161 | 605，502 | $21,476,17$ |  |
| Halp owned | 3 d wk 8ep． | 34.577 | 29.002 |  |  |
| 8 St | 3d wk | 697,738 145,792 | 634，505 |  |  |
| Hairo | 3d wk 8ep | 33，7 | $\begin{aligned} & 137,109 \\ & 28.341 \end{aligned}$ |  |  |
| Tot．S．L．diS． | 3 wk cep | 179 | 165，449 |  |  |
|  | 3d wk |  | 799，454 |  |  |
| Atlanta \＆Char． | July． | 124，123 | 112，281 | 930 |  |
| Atlanta \＆flor ${ }^{\text {a }}$ | Augus | 10，929 | 4.963 |  |  |
| Atlanta \＆W．P． P ． Atl \＆Danville | Augus | 34 | 31,801 39.052 | 280，350 |  |
| B． Wob．East Lues $^{\text {a }}$ | Angu | 1，794，8 | 1，668，101 | 12，139 |  |
| Westera Ljnes |  | 499．5 | － 6 ， |  |  |
|  |  | 2，204． | 2，133， | 5，67 |  |
| Balt．© Poto | Augu | 142.4 | 135，179 |  |  |
| Beeeh Cree | Ang | 82.4 | 77，453 |  |  |
| Buffi．Roclid | 3d wk Sep． | 43，887 | 35．809 | 1．512．483 | 1，405．443 |
| Bur．C．Rap．\＆ N ． | 3 d WR Scep． | 80，701 | 72. | 2，170，036 | 1，987，2\％0 |
| Burl．© Northw． | Au |  |  |  |  |
| Burl．© Western | Aug |  |  |  |  |
| Camaleu \＆Ati． | Aug | 161.667 | 154，495 | 592，009 | 8 |
| Canallaz Paelite | 3 d | 365.000 | 381.090 | 11，001．387 | 10，273，277 |
| Cp．F＂rderud．Val | Augu | 44，659 |  |  |  |
| Ceut |  | 1，295，534 | －259，035 |  |  |
| Central Pacl |  | 1，451，849 | 1，484，030 | ，333，015 |  |
| niral |  | 8,026 | 1,0 | 67.857 |  |
| atrel Verm＇at． | \％ |  | 76,8 |  |  |
| N．London Sor | WE 1 | ， | 15.612 |  |  |
| Ord．\＆Lakech | Wk | 18，081 | 1 |  | 02 |
| Char cin scht | JkS | $103,801$ | 101 |  |  |
| Charlest＇nde | Aug |  | 34，964 | 451 |  |
| Char sum．d | July |  |  |  |  |
| Chat．R＇med ${ }^{\text {cos }}$ | Au | 32 | 24. | 235 |  |
| Chatt＇rl＇ga Uni＇n | Al：g |  | 9 9， |  |  |
| Cheraw．dil | Allg |  |  |  |  |
| Ches．\＆Oliso | 3d wk | 164.021 | 134，370 | 5，468，460 | 6 |
| Ches． O ．ds． | Augus | 209，629 | 204，569 | 1，329．250 |  |
| Cnes．\＆Le | July | 6.062 |  |  |  |
| Chic．\＆Allantle | 4 th wh | 72．833 | 70.183 | 01．732 |  |
| Chic．Burl．\＆ | Augus | 3，016，2：29 | 3，236．718 | 22 |  |
| Chic．\＆East． | 3 d wk | 82，299 | 65，502 | 2．231，46 |  |
| Chie．M11．dest．P． | 4th wk | 866，000 | 780，343 | $18,800,16$ |  |
| Chite． | Augu. | 2，670 | ． 575 | ． 3 |  |
| Chle Roek 1．dy＇ | Sept | 1，732，246 | ，740，345 | 12，531，453 | 12，121，7\％5 |
| Chle．st．L．dipi |  |  | 375，313 |  |  |
| Chlo．st．P．\＆K． | 3d wk | 90，050 | 81，043 | 3，036，766 |  |
| Chie st．p M． | Alugus | 596.173 | 576，160 | 4，141，762 |  |
| Chic．\＆W．M | 3 d | 32，640 | 26，164 | 1，123，719 | 970ั，373 |
| Cin．da．\＆ | Augu |  |  |  |  |
| Cinidack \＆ M | 3 wk | 13， | 13.357 | 11．01． |  |
| Cin： | 3d wk | 88，512 | 79，598 | 3，128，941 | 2．682．250 |
| Ala | 3 wts | 38，913 | 36，189 | 1，358，650 | 1，278．999 |
| A | 3d wk | 20, | 20，405 | 875.704 | ［88，301 |
|  | 3d wk |  | 9，984 | 454，800 |  |
| Vic | 3d Wk |  | 10，730 | ， |  |
| Eriauger | \％ | 169，36 | 156，905 | 6，210，326 | 396.367 |
| Cinn．Nart | Augu | 1，8 | 1，283 | 13，151 |  |
| Clin．Wab，Akrond | 18t ${ }^{\text {d }}$ | 12.4 | 12，400 | 390，348 | 56，53．4 |
| Mer，\＆Cau |  | 51.050 |  | 603，028 |  |
| C．Cln．${ }^{\text {Pb }}$ | 3d wk | 268，483 | 267，799 | 9，270．55 | 8，864，022 |
| Peio． | 3d wk 8 e | 33，441 | 32，131 |  |  |
| Cleve \＆Mariett | August．． | 32，169 | 24，020 | 200， |  |
| Color．M1dayd． | 3 dak W | 38.715 | 31，4 | 1，348，589 | 1．167．002 |
| Colusa \& Lat | august | 274，952 | 239，914 | 1，8．4． | 550．325 |
| Covin．de Maco | Augus | 10，659 |  |  |  |
| Day Ft．W．diC | Augu | 42，814 | 50，111 | 321，247 |  |
| De | 4thwk | 244，500 | 229.400 | 6，296，370 | 5．741．313 |
| Des Mold | August | 11，501 | 6，774 | 71，122 |  |
| Des M．© | Aug | 22.679 | 22， 242 | 136，526 | 112,783 |
| Det．Laus＇g \＆ | 3d wk Sep． | 10,376 26,502 | 393 | 400．992 | 377.250 |
| Duluth S．8．8At | ith wk Sep | 70.59 |  | 1，711，：20 |  |
| E．Te | June | 514.413 | 432，661 | 3，184，003 | $2.604,178$ |
| Knoxv．\＆Ohlo |  | 53，944 | 40，110 | 326，579 | 278.998 |
| Total system， | 3d wh | 158，393 | 140，135 | 5，220．648 | 4，286，122 |
| Elizindex．di | ${ }^{\text {ungy }}$ | 46，992 | 20，676 | d | 129，776 |
| Empire de D＇bili |  | $81,04 \pm$ 4,360 | 80,208 1.463 |  |  |
| Evans，\＆Tud＇plle |  | 6，5 |  |  |  |
| Evansf．\＆T．H | 3 d | 2.030 | 21，180 | 737，435 | 650．39．4 |
|  |  | 629.35 | 565，770 | 4．134，434 | 3，731．4．18 |
|  |  |  |  | 2，126．433 | 1．700．933 |
| or． | 3d wk Sep． | 21，216 | 18，32 | 832，0 | 789 |


| hoser． | Iatent Earontuga kejurted． |  |  | Jun． 1 （t）Latnet Incts． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wr | 990 | 1899. | 180 | 1899. |
| Ga．Carta in No． |  |  |  |  |  |
| Ga． 1116 |  | 120.011 |  |  |  |
|  | Auk |  |  |  |  |
|  |  |  | 45，4361 | 1，1016，11 |  |
| Other ${ }^{\text {Thmpe．}}$ | 34 wkr mej ． |  |  | 136433 |  |
|  |  | － 610,101 | 84， 109 | 2.41 |  |
| Chla de Gr．Tre． | Wh8ept．${ }^{\text {W }}$ | 419，417 | 4310 | ． |  |
| Det．ir．11． | Wk8cplo 20 |  |  | 2.711 |  |
| Gr．15，W．A8 | Јแี | 27. |  |  |  |
| Ghir \＆Chlea |  | 8． 614 |  |  |  |
| ${ }^{\text {l }}$ 110asatone |  | $1.17,601$ 10,000 | 1 |  |  |
| แ1．Cea．（111． | Аıkи | 1，2ef，490 | 1，207，519 | 9，（k） 1.113 |  |
| Certar Fismin． |  |  | 8，523：3 | （to） |  |
| Dub．\＆slo＇x ${ }^{\text {a }}$ |  |  |  | 1，104，1\％1 |  |
| lowa innes．． |  |  |  | 1：259．012 |  |
| Ind．Deedwest： | Alıgus |  | 1，361．812 | 0．930 | B，M： |
| Interecenle（11xi | Ju15 | 121.000 | 76，253 |  |  |
| central． | 111 | 5 2.959 | 30,$6 ; 2$ | 1，193．55 |  |
| lroa Rallwa |  |  | 3，36，4 | 21.15 |  |
| J＇k＇uv．＇T．d K |  | 39. |  | 3.12 |  |
| Kanarhas， | 31 wl |  |  | \％rs |  |
|  | 3d wk | 8．974．4 | 4，6821 | ， | 㔭 |
| K．O．s ${ }^{\text {cmim．}}$ d | 3d wh Sep． | 22．80： | 19，3060 | 3．300， 1161 | 1）${ }^{\text {a }}$ |
| Kentueky Cont． | Augrat | 113，978 | 112.0066 | （1） |  |
| Keokuk \＆West． | 3d wk Bep． | 8，1 |  |  |  |
| Kingat＇1 d Pem． | 1strk Aug | 3. | 4 | 100．183 | 113，01 |
| Knox．© Lincoli | Juge | 16，391 |  |  |  |
| L．Erle All．${ }^{\text {c }}$ | Angust | 6．772 | 3，1 |  |  |
| L．Erie \＆Wes | 3d wh | 60，829 |  |  |  |
| 1，sh．deMth |  | 1，701，8 | 1.591 |  |  |
| Lehigh \＆ 110 |  |  |  |  |  |
| L．Reek \＆ | 3d wk sep． | $\begin{array}{r} 13,555 \\ 403.176 \end{array}$ | 11,661 363 | $3.0 \cdot 3$ | 402,64 $2.710,39$ |
| Lonr Island． | Snuemb＇．．． | $\begin{array}{r} 403,176 \\ 24.973 \end{array}$ | 373,388 <br> 36,849 | $\begin{gathered} 3.0 \div 3.143 \\ 196.815 \end{gathered}$ | 2．716，39 |
| Louls．Ev．dSt． | 3 d 匹k | 32，444 | 24.942 | $1101 \%$ |  |
| Loulsp．d Nas | 3d wk | 333，815 | 376 | 13．53 |  |
| Louls． | 3 d wh sep ． | 56，286 | 53，708 | 1，825．6 | －3．3：261 |
| Louls．${ }^{\text {L }}$ | July | $\begin{array}{r}1,167 \\ 86,182 \\ \hline\end{array}$ | ${ }_{78.172}^{1.141}$ | 1，96931 |  |
| Lou．st．L．\＆Tex． | 4th w | 10.60 | 12，474 | 1，90\％ 29 |  |
| Loulsv．Sounh | July | 43，151 |  |  |  |
| Lynehiod dia |  |  |  |  |  |
| Memphis \＆Chas | 3d wk Sep． | 41.684 | 37 ， | 1．301，55 | 1．191，660 |
| ISexlean Cent． | 3d wh Bep． | 101.696 | 100.401 | $4.4040,459$ |  |
| Mex Nationat． | 3d WR 8ep． | 6，974 |  | 2.610 |  |
| Mexican R＇mas | WkAu | 2，590 |  | 2，688 |  |
| Mlch．C．de | July | 1，193，701 | 1，143 | 8,036 |  |
| M11．L．8b．© We | 1thwksep | 126，231 |  | 2.845 |  |
| Mllmaukee \＆No | 3d wk | 35，950 | 30.135 | 1，115．781 | －42．307 |
| Mlnerat Rauge | Angust | 119.510 | 127.310 | 78.711 |  |
| Munea ${ }^{\text {a }}$ | Allgrat | 119.239 | 127.7 | 891.1 | 931．569 |
|  |  | 169. |  | （91 |  |
| Moulle do ${ }^{\text {d }}$ | epten | ${ }_{291.033}^{786,558}$ | 71 |  |  |
| Monteres\＆M．${ }^{\text {a }}$ |  | 291，033 | 224 | 2，140，6． | 3 |
| Nash．Ch．is | dug | 355.648 | 328.610 | 2，406．1：1 | 29 |
| Nat．Redr．${ }^{\text {d }}$ | July | 2， 1.10 |  | ， 1300 | 14．85 |
| N．Jers |  | 26，666 | 23，5， |  |  |
| Newr Ori．\＆Gure |  | 9，748 | 12，291 | 92 |  |
| N．Y．C．\＆H． |  | 43，5：2 | ，400 | 23，5 |  |
| N．Y．1．E．\＆W． |  | 18 | 2，778，70 | 10，022 |  |
| N．Y．Pra，© Ohio | July | 616．0．19 |  | 4．01－ |  |
| N．Y．N．Eu | Aug | 570， 730 | 537，443 | 807，93？ |  |
| N．Y．© Nort |  | 48，5．59 |  | 54，176 |  |
| N．Y．Ont | 3d isk | 52.202 | 43,045 | 1．59\％ 689 | 8 |
| N． 1. Susq．© |  | 147，812 | 145，865 | ， |  |
| Norfols \＆West | 4thwk Sep | 146.800 | 133，016 | 5，244 | 4.021 .245 |
|  | Juls． |  |  |  |  |
| North＇n Ceniral． |  | 553．698 |  | 4．390．53 | 3．517．190 |
| Northern Paeltic | 4 th wk |  | 6 |  |  |
| Ohlod Miss | 3 dms | 104，752 | 106，680 | 2，9＜0，691 |  |
| Ohlo \＆Nort | Augus | 20，031． | 21，543 | 14，049 | 137，238 |
| Col．\＆May |  | 977 | 1，181 | 8 |  |
| Ohe Rive | 3d wk Sep． | 17．061 | 16，223 | \％o． | 101．3 |
| Ohio southern．－ | August | 47，469 | 46,185 | 339.9 |  |
| Oblo Val．of Ky． | 4th wkA | 7，442 |  | 14．603 |  |
| Omaha d St．L． | Augns | 52.182 | 52，667 | 100．：301 | ， |
| Oregon tmp．Co． | July | 457.373 | 413,591 | 2，196．1 | 2.100 .440 |
| Penossivaula | Augast． | 5，930，853 |  | 43， |  |
| Peorma Dee．sEv． | 3d wk Sep． | 15，501 | 18，912 | 518，333＊ |  |
| Peters | Augu | 39，911 | 34，963 |  |  |
| Phila．\＆i Eri | July | 454.867 | 481.758 | 2，8：1 | 4 |
| Phila，\＆Read＇g | Augi | 2924，70 | 1901，599 | 13，327，215 | 12，170．780 |
| Coal \＆Ironco |  |  | ，104．682 |  |  |
| Pits．Cin．\＆St．L |  | 477，4 | 369，539 | 3，006，550 | 31.366 |
| Pitts．Mar．© Ch． | Augu | 3，118 | 207 | 23，933 | 13．034 |
| Pittsb．\＆We | Juty | 123，989 | 120．399 | $83 \% 129$ | 799，903 |
| －Pitts．Clev．\＆ | July | 39.715 | 43.698 | 273.726 |  |
| Eftts．${ }^{\text {Pala．\＆F }}$ | July | 24.012 | 26，981 | 158．283 | 168\％．147 |
| Total system | 3d wk | 49，290 | 39．095 | 1，593．134 | 1．578，187 |
| Pitt．Yomgged． | Augus | 131，088 | 12， 2121 | 183， | 1\％3，297 |
| Pt．Roy．むW．C． | July | 25，203 | 19，609 |  |  |
| ：＇res．d．riz．C | July | 13，957 | 9，1．19 | 7 |  |
| Qulney O．\＆K | Augus | 22，381 | 20，70．1 | 157．524 | 160，735 |
| Rilh．© Danville． | August | 472，670 | 423．100 | 3．753．99 | 3，464．363 |
| Vir．Mldiand．．A | August | 201.500 | 184，700 | 1，433，159 | 1，34id， 114 |
| Char．Col．\＆Au． | August | 75，400 | 69.068 | 584.606 | 537.789 |
| Col．\＆Greenv． | August | 59.000 | 56，038 | 523.621 | ＋39．617 |
| West．No．Ca | August | 81,700 | 73，636 | 616.961 |  |
| Georkia Pae | Auguet | 167.400 | 123，0ㄴ | 1，212，969 | 51．87 |
| Wash．O．es W | August |  |  |  | \％$\% 104$ |
| Ashv．\＆${ }^{\text {spma }}$ |  | 311，425 | 274，900 | 0,309 |  |
|  | August | 311，425 | 274，900 | 0，309 | 8．209．214 |
| R10 Gr．West． | 3 d wk Sep． | 45.150 | 33，\％50 | 1，261，0 |  |
| Rome W．\＆ | 号 | 320，903 | 2－1，379 | $1, \times 1.4$ | \％ |
| Sag．Tuseotad ${ }^{\text {H }}$ |  | 11，3 | ${ }_{\text {On }}^{11.746}$ | 649．15 | \％ |
| Bt．L．A．dT．11．B＇s 3 | 3d $\pi k$ Sep． | 34，910 |  | 2，630， $11+3$ | 2．8\％4，075 |
| 8t．L．Ark．©Tex．${ }^{\text {a }}$ | 3d wr sep． | 131,935 |  | ， | \％63． 237 |
| 8t P．Mild d Man．A |  | 720.872 | 645.1 | 5．337． | ．5＞1，783 |
| E |  | 67，453 | 42，274 | ：182，399 |  |
| Ceut． |  | 01．03 | 82.983 | 690，502 |  |
| Tutal 8rs＇m．A | Augus |  | －70，3．10 | 6， 4 |  |
| nt．didr．Pass． 3 | 3d wk ser． | 50，799 | 18.7 | 1.15 | Sis， 11 |
| 8．Fran．Am．Nomue．${ }^{\text {a }}$ | Angus | $\begin{aligned} & 14,138 \\ & 36,011 \end{aligned}$ |  |  |  |
| Seatile L．S．EL 3 | $3{ }^{\text {a }}$ | $36,5: 0$ | 7.251 | （20，9 |  |
| －iotuVal．dN．E．A | Angust | 63.763. | 60,719 | 456，531 | 11.341 |


| Roads. | Latest Eamings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or | 1890. | 1889. | 1800. | 1889. |
| 8 |  | $22.12$ | 100,164 |  | $29$ |
| Sloux City \& No. |  | 25,580 |  | 141,755 |  |
| Benth Carolina. | Augu | 119.360 | 98.079 | 917.852 | 821,513 |
| $8_{\text {Bpar. Un. © Col }}$ |  | 9,689 | 7,845 | 67,833 |  |
| Gal. Par.\&S.A. |  | 370.463 | 325 | 2,630,832 | 52 |
| Louls'a West | Augu | 113,184 | 94,5 | 739,866 |  |
| Morgan'sL | Augu | 444,716 | 348,997 | 3,336,909 | 3,102,320 |
| N. Y.T. ©N | Aug | 23,631 | 14,076 | 122,352 | 93,129 |
| Tex. \& N. Or | Augus | 172,141 | 154,175 | 1,209,093 | 1,050,725 |
| Atla itio sys'm Paolfic system | August | 1,124,135 | 3,128,453 | $8,039,050$ $18,731,169$ | 18,898,242 |
| Total of all.. | July | 4,079,519 | $4,026,134$ | 25,646,084 | 25,286,949 |
| o. Pae. RK. <br> No. Div. (Cal. | Jul | 246,291 | 234,203 | 1,246,158 | 1,182,465 |
| Bo. Dlr. (Cal.) |  | 589,546 | 527,201 | 3,611,619 | 3,487,564 |
| Arizona Dit | Juls | 139,456 | 128,176 | 1,151,892 | 1,064,913 |
| New Mex. Di | July | 70,764 | 69.587 | 602,767 | 554,439 |
| Staten I. Rap. T | Augus | 138,735 | 127.151 | 707,626 | 661.397 |
| StoneycliscMt. | July. | 13,439 | 11,285 | 26,269 | $\stackrel{22,296}{ }$ |
| Summit Branch. | Augus | 97,297 | 92,437 | 656,871 | 772,320 527.761 |
| Tal. Likens Coosaler | August | 82,940 | 70.483 5,404 | 538 | 527,761 43,453 |
| Tenn, Midland.. | August | 18.236 | 18,241 | 133,170 | 115,986 |
| Texas \& Pacitio. | 3 d w Sep. | 149,051 | 132,087 | 4,659,054 | 4,299,734 |
| Tol. A. A. \& N. MI. | 3 wk Eep. | 22,437 | 18,814 | 834.816 | 682,657 |
| Tol. Col. \& Cin. | 3 wk gop. | 6,212 | 1.397 | 221,143 | 174,139 |
| Tols Ohio Cent. | 3 Wk 8 ep . | 34.373 | -27,536 | 1,034,875 | 43.792 |
| Toldo.Cen.Ex. | Augus | 9.112 | 8,970 | 68,735 | 63,170 |
| Tol. P \& Wes | 3 dk 8 ep . | 23.515 | 22,674 | 662,5 | 644,454 |
| Tol.St. L. \& K.C. | 4ih wk 8ep | 35.950 | 28.842 | 1,116,789 |  |
| Tul\&8o.Haveu | Augu | 2,744 | 2,395 | 16,869 | 13,939 |
| Uaion Pacift | 1y | 47,849 | 42,276 | 199,632 | 8 |
| Or.S.L. \& U. N. | Ju | 699,268 | 650,464 | 4,222,828 | 3,509,201 |
| Or.Ry \& N.Co | Tul | 464,549 | 404.824 | 2,330.914 | 2,371,933 |
|  | 3d Wk Sep. | 16,436 | 29.486 | 1,033,898 | 840.978 |
| Uu.Pac.D.SG. Alloth. lines. | $\left\lvert\, \begin{aligned} & \mathrm{July} \\ & \mathrm{July} \end{aligned}\right.$ | 5, $\begin{array}{r}\text { 527,662 } \\ \hline 030318\end{array}$ | 2,038,25 | $3,166,308$ $13,162,393$ | $11,569,396$ |
| Tot.U.P.Bys. | Augus | 3,873,914 | 3,786.677 | 27,613.026 | 24,264.651 |
| Cent.Br.\&L.L. | July. | 66,149 | -52,477 | 650,271 | 382,273 |
| Tot. cont'led |  | 3,903,511 | 3,626,105 | ,389,3 | ,860,247 |
| Montana Un |  |  | 59,462 | 515,174 | 403,605 |
| Leav,Top | July | 2,157 | 2.414 | 16,981 | 16,326 |
| Man.Al. \& |  | -2,661 | 32,614 | 19,621 275,888 | 18,176 |
| Grand totar. |  | 949,33 | ,658,3 | 24,665,270 | 21,079,299 |
| U. S'k $^{\text {cheds.dT.Co }}$ |  | 217,83 |  |  | 1,435,011 |
| Formont Valley | gu | 20,130 | 20,568 | 25,6'3 | 123,111 |
| Wabash. | 3d wh 8 ep | 270,558 | 287,859 | 9,186,558 | 9,019,545 |
| Western of | August. | ${ }^{42,018}$ | 38,265 | 330,154 | 315,816 |
| W. F.Cen. \& Pittro. |  |  | 245,379 ${ }^{7}$ | 1,140,275 | 1,065,541 |
| West.N.Y. \& Pa. | 3d wk Scp. | 72,100 | 75.100 | 2,573,898 | 2,441,332 |
| wheeling \& L. E. | 4th wh Sep | 33,644 | 22.562 | 862,461 | 656,65\% |
|  | ${ }_{4}$ | 36,996 149,832 |  | 773,964 | 489,135 |
| Wrighoiv. \&Ten. | August.... | 14.154 | 119,338 | 3,773,964 | $\begin{array}{r} , 033,426 \\ 43,385 \end{array}$ |

* Ft. Wayne Cin, \& Louisville included for both years since July 1. a New coal extension operated since Jnly 21 in 1890 and Utica Ciinton \& Bing. included for both years since July 1
$\pm$ Mexican currency. $g$ Main Line.
Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:
For the 4th week of September only 14 roads have reported, and on them there is a gain of $15 \cdot 75$ per cent.

| $4 t$ week of September. | 1890. | 1889. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| -Cent. Vormont | ,3,801 |  | \$ |  |
| Chisago Mil. \& 8t. Pau | 866.000 | 780,343 | 85.657 | 1 |
| Denver \& Rio Grande | 244,500 | 229,400 | 15,100 |  |
| Dauuth So. Sh. \& Atlantue | 70,597 | 53.493 | 17.104 |  |
| Towa Central............ | 449.447 52.939 | 436,712 $\mathbf{3 6 , 6 2 1}$ | 12.735 1638 |  |
| Loulsvill N. O. \& Tex | 80.182 | 78,172 |  |  |
| Loulsville St. L. \& Texa | 10,602 | 12,474 |  | 1.8772 |
| Muwaukec L. Eh. \& Wes | 126,231 | 93,802 | 32,429 |  |
| Northern Paci | 146,800 811,083 | 133,016 | 13,784 186.939 |  |
| Toledo St. L. \& Kau. ${ }^{\text {ciit }}$ | 35,950 | . 28.8442 | 186,939 7,108 |  |
| Wheering d Lake Erie. | 33,644 | 22,562 | 11,082 |  |
|  | 149,832 | , 119,503 | 30,029 |  |
| Total (14 mads) | 3,187,628 | 2,753,926 | 436,315 | 2,613 |
| Nut increase ( 15.75 p.e.). | ........ |  | 433,702 |  |
| * For week ending September 27. |  |  |  |  |
| For the 3 d week of September the fical statement covers 91 |  |  |  |  |
| and shows 7.50 per cent increase. |  |  |  |  |

and shows $3 d$ week of Sentember.

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| 1890. | 1889. | Inerease. | Deerease. |
| :---: | :---: | :---: | :---: |
| $4,254$ | 3.944,372 | - ${ }_{\text {\$2, }}$ 204 | $\underset{42,295}{\$}$ |
| -663,161 | 605,502 | - 57,659 |  |
| 34.577 | 29,002 | 5.575 | ……... |
| 145.792 38,714 | 137,109 28,541 | 8,683 <br> , 373 |  |
| 52,450 | 46,122 | 6,328 |  |
| 85,701 | $7 \mathrm{~F}, 861$ | 12,840 |  |
| 82,0090 | 65,502 | 16,797 9 9,002 |  |
| 169,360 | 156.905 | 12,455 |  |
| 20,263 268,483 | 16,35: | 3,906 |  |
| 268,483 | 267,779 32,131 | 704 1.310 |  |
| 38,715 | 31,482 | 7.233 |  |
| 10,376 158,393 | -8,593 | 1,783 |  |
| 158,393 53,761 | 140,135 45,185 | $\begin{array}{r}18,258 \\ 8,578 \\ \hline\end{array}$ |  |
| 21.216 | 18.328 | 2,888 |  |
| 453.609 73,115 | 464.436 |  | 10,327 |
| 25,277 | 27,238 |  | 1,669 |
| 7,389 | 6,403 | 986 |  |
| 8,974 | 4,621 | 4,353 |  |

3 weeck of September.

Kan. City Fi. 8. \& Mem... Kansas C. Mera. \& Birm. Lake Erie \& Western Listle Rock \& Memphis..
Loulsv. Evansv. \& St. L. Loulsv. N. Alb. \& Chic.
Memphls \& Charleston. Memphls \& Charleston.
Ohio \& Mlselsalppi... Ohic \& MIselssippi.
Rlch.
Danv.
8 roadis Rlch, \& Danv. (8 roads).
8t. Josenh \& Gr. Island.:
Bt. L. Alt. \& T. H. Brehes. 8t.L. Alt. \&T. H. Brches.
gan Antonio \& Ar. Pass. Ban Francisco \& No. Pac. Toledo Peoria \& Western
Total (91 roads).
Net increase ( $7: 50$ p. c.).
$\square$

For weck ending September 20
The following will furnish a comparison of the weekly results for a series of weeks past.
weekly gross earnings.
Period and number of roads 1890. 1889. Amounease. Period included. 1890. 1889. Amount. .P. ${ }^{(1)}$ tht week of Aug. ( 88 roads). $9,864,371 \quad 9,577,831 \quad 286.540 \quad 2 \cdot 99$
 $\begin{array}{llllll}3 d \\ \text { 3th week of Sept. (91 roads). } & , 6=1,874 & 7,136,615 & 535,259 & 7.50 \\ \text { 4, } 8 \text { cpt. (14 roads). } & \mathbf{3 , 1 8 7 , 6 2 8} & 2,753,926 & 433,702 & 15 \cdot 75\end{array}$
Net Earnings Monthly to Latest Dates.-The table following shows the net earnings reported thisweek. A full detailed statement, including all roads from whicl monthly returus can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHRONICLE of September 20. The next will appear in the issue of October 18.

| $\begin{aligned} & \text { jss Earnings. } \\ & 0 . \\ & 0 . \\ & 1889 . \\ & \text { Net } 1890 . \end{aligned}$ |
| :---: |
|  |  |

 Chesapeake \& Ohio.Aug. 728,000 638.874 228,000 208,135 $\begin{array}{llllll}\text { Jan, } 1 \text { to Aug. } 31 \ldots & 4,979,610 & 3,820,307,1,047,622 & 823,432 \\ \text { July } 1 \text { to Aug. 31... } 1,371,663 & 1,224,311 & 432,780 & 411,463\end{array}$
 Chic. Mil. \&St. Paui.Aug. 2,322,689 2,212,692 751,883 771,723 Jan, 1 to Aug. $31 \ldots 16,086,16415,299,005$
July 1 to Aug. $31 \ldots, 730,567$
$4,471,756$
$4,190,090$
$, 1,418,609$

$1,375,633$ | Glev, Cin. Ch. \& 8 t. L. Aug. |  |  |  |
| ---: | :--- | ---: | ---: | ---: |
| Jan. 1 to Aug. 3130,944 | $1,130,852$ | 376,407 | 420,594 | July 1 to Aug. 31... 2,167,138, 2,074,065 2,731,994 2,738,753 $\begin{array}{llrrrr}\text { Col. II. Val. \& Tol.. July. } & 271,081 & \mathbf{2 1 8 , 7 4 8} & \mathbf{1 2 1 , 0 6 8} & 94,398 \\ \text { Jan. } 1 \text { to July } 31 \ldots .572,744 & \mathbf{1 , 9 1 6 , 4 1 1} & \mathbf{7 2 4}, 523 & 514,452\end{array}$ Hunois Central.......Aug. 1,226,490 1,207,549 357,790 515,803 $\begin{array}{llllll}\text { Jan. } 1 \text { to Aug. 31... } & 9,001,513 & 8,730,872 & 2,277,168 & 3,329,972 \\ \text { July } 1 \text { to Aug. 31... } 2,321,719 & 2,300,043 & 646,652 & 026,513\end{array}$ $\begin{array}{rrrr}\text { Cedar Fallis \& M..Aug. } & 8,587 & 8,523 \text { def. } 4,372 & 2,368 \\ \text { Jan. } 1 \text { to Aug. 31... } & 60,828 & 59,319 \text { def. } 28,318 \text { def. } & 9,519 \\ \text { July } 1 \text { to Aug. 31... } & 17,265 & 15,507 \text { def. } 6,502 \text { dof. } & 2,135\end{array}$ $\begin{array}{rrrrrr}- \text { Dub, \& gloux Clty. Aug. } & 175,407 & 148,840 & 33,751 & 35,411 \\ \text { Jan. } 1 \text { to Aug. } 31 . .195,184 & 1,062,987 & 187,741 & 224,621\end{array}$ $\begin{array}{llrrrr}\text { Jan. } 1 \text { to Aug. 31... } & 1,198,184 & 1,062,987 & 187,741 & 224,621 \\ \text { July } 1 \text { to Aug. } 31 \ldots & 325,665 & 279,465 & 58,386 & 58,851\end{array}$

 $\begin{array}{lrrrr}\text { Jan. } 1 \text { to Aug. } 31 \ldots & \mathbf{1 , 2 5 9 , 0 1 2} & \mathbf{1 , 1 2 2 , 3 3 6} & 159,423 & 215,102 \\ \text { July } 1 \text { to Aug. } 31 \ldots & \mathbf{3 4 2 , 9 3 0} & \mathbf{2 9 4 , 9 7 2} & 51,884 & 56,716\end{array}$ Loulsv. \& Nashville. Ang. 1,706,939 1,637,278 671,228 730,028 $\begin{array}{lllll}\text { Jan. } 1 \text { to Aug. 31...12,378,968 11,377,914 } & \text { 4,581,630 } & 4,348,008 \\ \text { July } 1 \text { to.Aug. 31... } 3,252,122 & 3,085,772 & 1,209,005 & 1,289,607\end{array}$ N. Y. L. E. \& West'n. Aug. 2,798,618 2,778,703 *1,095,234 ${ }^{2} \mathbf{1 , 0 8 4 , 0 8 5}$ Jan. 1 to Aug. 31...19,027,119 17,513,730 *6,579,146 *6.088,818
Oct. 1 to Aug. $31 \ldots 26,499,152$ 24,478,146 $\uparrow 9,214,585 * 8,595,589$ N. Y. \& New Engl'd.Aug- $\quad 570,730 \quad 537,443 \quad 199,112 \quad 195,100$ $\begin{array}{rlrrrr}\text { Jan. } 1 \text { to Aug. } 31 \ldots & 3,897,930 & 3,628,620 & 1,239,495 & 1,071,125 \\ \text { July } 1 \text { to Aug. } 31 \ldots .1,099,635 & -1,029,512 & 361,021 & 336,604\end{array}$ N.Y. Ont. \&Wost'n ${ }^{+}$-Aug - 280,098 231,700 89,186 64,825 $\begin{array}{lrrrrr}\text { Jan. } 1 \text { to Aug. } 31 \ldots & 1,443,203 & 1,253,369 & 306,190 & 211,521 \\ \text { July } 1 \text { to Aug, } 31 \ldots & 520,181 & \mathbf{4 1 4 , 6 1 9} & 149,094 & 117,274\end{array}$ $\begin{array}{rrrrrr}\text { Norfoik \& WesternAug } & 584,839 & 517,524 & 232,422 & 223,699 \\ \text { Jan, } 1 \text { to Ang. } 31 \ldots, 210,307 & 3,502,988 & 1,465,941 & 1,283,503\end{array}$
 Phila.\& Reading...Aug. 1,824,705 1,901,599 945,422 1,001,644 Dec. 1 to Aug. $31 \ldots 14,982,157$ 13,576,292 6,373,528 - 5,565,013 Coal \& Iron Co...Aug. 1,747,847 2,104,682 def.45,002 dér.60,210 Union Pacific........Aug. $3,873,914$ 3,786,677 1,475,630 $1,724,367$ West. N. Y. \& Penn. Aug.
Jan.
33, $\begin{array}{llrrrr}\text { Jan. } 1 \text { to Aug. } 31 \ldots & 2,366,198 & 2,198,932 & 809,151 & 427,595 \\ \text { July } 1 \text { to Aug. } 31 \ldots & 664,354 & 694,731 & 259,942 & 159,030\end{array}$ $\begin{array}{crrrrr}\text { Wheel. \& Lake Erie.July. } & 98,937 & 71,490 & 40,735 & 23,286 \\ \text { Jan. I to July 31... } & 649,988 & 494,431 & 261,093 & 180,014\end{array}$ * After deducting proportion due roads oporated on a percontage for eicht in August, 1890 , was $\$ 840,851$; against and for the eloven months ending August 31, 1890, $\$ 6,842,396$, against $\$ 6,420,017$.
$\$$ Including Ecloto Valles \& New England from Felruary 1.
Interest Charges and Surplus.-The following roads, in addition to their gross and net earnings given above, also report charges for interest, \&c., with the surplus, or deficit abore or below those charges.
-Inter't, rentals, de.- -Bal. of Tet Earns. Chio. Buris. \&
 $\begin{array}{lllll}\text { Cin. Ch. \& St.L.Aug. } & 235,838 & 244,253 & 140,569 & 176,341 \\ \text { July I to Aug. } 31 . . & 483,410 & 483,126 & 248,584 & 255,627\end{array}$

## ANNUAL REPORTS.

## Loulsville \& Nashvillo Railroad.

(For the year ending June 30, 1890.)
The annual report of Mr. Ex. Norton for $1889-90$ gives full particulars regarding this road and its interesting progress towards the basis of a dividond-paying company. The growth of tho Louisville \& Nashville business has been idontfifed to a considerable ostent with the rapid growth and development of ono of the most remarknilo industrial regions in tho United States, namely, the conl and iron districts of Tennesseo and Alabama. Tho results of the fiscal year aro very gratifying, not only in the surplus income of $\$ 161,275$ above all dislursements, including dividends, but also in tho reduced percentage of operating expenses to 6059 per cent, while tho items of " maintenance of way" and "maintenance of ears" in operating oxpenses were both larger than in the previous jear. Mr. Norton's report will be found at length ou a subsoquent page, giving particulars which could not bo condensed in this column.
The statistics for four years liavo been compiled in the complete form below for the Chronicle.

ROAD AND ORERATIONS.

| Roud- | 1886-37. | 1887-88. | 1888-80. | 1880-90. |
| :---: | :---: | :---: | :---: | :---: |
| Miles ownod. | 1,612 | 1,788 | 1,850 | 1.885 |
| Miles l'eod, \&o. | 410 | 331 | 331 | 331 |
| Total June 30*. | 2,922 | 2,110 | 2,181 | 2,216 |
| Operations- |  |  |  |  |
| Passengcra car. | 3,913,63 | 4,167,01 | 4,334,175 | 5,193,630 |
| Pass. car. 1 u.. 160,345,200 173,292,330 167,067,522 101,070,111 |  |  |  |  |
| Rate per pasa. ver mile....... | per mille..... $2 \cdot 36$ ote. $2 \cdot 10$ ote. |  |  |  |
| Fretght (tons) |  |  |  |  |
| carriod....... | 11,604,05 | 12,172,010 | 14,443,983 | 16,695,477 |
|  |  |  |  |  |
|  |  |  |  |  |
| per millo. | 1.03 | 1.06 ct : | 0.1 ct. | 0.984 ct. |
| 8 here given are b |  |  |  |  |
| EARNINGS AND EXPENSES. |  |  |  |  |
| Earinings from | - 1886- | 7. 1887-8 | 1888-89. | 1889.90. |
| Frotght.............. $\$ 10,254,483$ \$11,081,050 $\$ 11,325,235 \$ 12.845,951$ |  |  |  |  |
| Passeng | 3,859, | 25 4,224,4 | 3 4,036,362 | 4,704,769 |
| Mails. | 946 | 05 357,1 | 3 419,050 | 422,770 |
| Expre | 319 | 46 350,8 | 1368,139 | 408,294 |
| Miscellaneous. | 300. | 424 346, | 4 450,610 | 466,221 |

Total gross earne... $\$ 15,080,585 \$ 16,360,241 \$ 16,599,396 \$ 18,846,004$

Operating expenges-
Transportation.
Maint nce of cars...
General............
Oper.ex. (exol.tax)
Net enrnings.........
Per ct.of ex. to earn.

$\overline{98,047,033} \overline{{ }_{q}^{20}, 267,535} \overline{10,326,085} \overline{\$ 11,410,092}$ | Perct.of ox. to earn. | $\$ 6,033,532$ | $\$ 6,092,706$ | $\$ 6,273,311$ | $\$ 7,426,91$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | 59.90 | 62.76 | $62 \cdot 21$ | $60 \cdot 59$ | $\begin{array}{lccc}59.09 & 62 \cdot 76 & 62.21 & 60.59 \\ \text { ITCOME ACCOUNT. } & & \end{array}$ Receipts- 1880-87. 1887-88. 1898-89. 1880-90.


Total Income........ $\$ 6,513,390 \overline{\$ 6,621,531} \overline{\$ 6,950,420}-\overline{\$ 9,065,508}$
Disbursements-
Taxea..
$\begin{array}{llrrrr} \\ \text { entis................ } & \$ 35,317 & \$ 375,557 & \$ 401,112 & \$ 397,721\end{array}$
Interest on debt, \&ic... Pens. \& All. deficit. Pens. \& All. RR. del. Mivcellaneous... 15,000
$\mathbf{2 3 7 , 1 0 2}$ 55,470 -8,440 $\begin{array}{lr}23,376 & 90,339 \\ 180,425 & 196,203\end{array}$ Total disbursements $-\frac{84,681,338}{}-\frac{1,518,000}{\$ 0,530,705} \frac{11,594,800}{10}-\frac{\$ 2,405,367}{81,000}$

In 1886-87, $\$ 100.591$ Was to be deducted from the ourplus, and in $1897-98$ \$218, 660 to be refundod. In $1888-89 \$ 424.061$ to bere funded. increasing the surplus by thnt amount. In $1889-90 \$ 12 \overline{3}, 800$ to be refunded, making aurplus fors
$4 \cdot 00$ por cent in stock and $1 \cdot 10$ por cont in 0 .
hance at cloge of eaci fiscal year.
1886-87. 1887-88. 1888-99. 1889-00.

 Road, equipm't, \&0.
Simber,quar.i'ds,\&c. Btocks owncd...
Bondn owned........7.
Stks\&bds,heldintry Billa\& acc'ta receiv.. Cash on hand, do. Cosh \& No. Ala. RR... No. \& No. Ala. RR.
Nash. \& Dec. RR.. Other rondsita....... Rinking fund, \&o.

## Total asset8. Liabilitice

 Bock........... Bonded debt Sundry accounts.............. undry accounts... June par-rolls,Proft and loss.

## $\$ 9,047,053810,267,535$

## S

$\left\{\begin{array}{r}84,164,505 \\ 2,218,268\end{array}\right.$
\$4,458,78

\section*{| 86 |
| :--- |
| 30 | <br> }

## 


$\qquad$ Kents.
Telograph.



$\overline{\$ 35}, \overline{441}, 096$
Expences-
$\$ 9,562,060$
Molire powor
$6.288,781$
$2,541.048$
Maintenance of cara.
Mafntonance of way.
General.
3,378,416
1,321,154
Total expenses
\$23,885,801
Net oarnings.
\$11,555,295
Perct. of operating expenges to earnings $\quad 67 \cdot 39$

## Receipfs- <br> Net Barnincs

 LNCOME 4 CCOUNT FOR 1889-90.Robate on Etate tax of prior years.
Total income.
Disbursements-
Rentnls patd....
Intereat on debt
Tares on enrnings and capital stock
Dividends ( $42_{0}$ per cent)
Total disbursemente.
Balance, ourplus.
OEMARAL BALAMCE JUNE 30.
Aesete:
Cost of road and equipment.
A ssets:
Bpecial equipment
8tock snd bonda of other companies.................
Ownorship in other lines, real entate, dic.
Dre by agents and othera.
mpanie ates....

Caskile.................
.......................
Marlom construotion mecount. Now Jarsey Juno. oonhtruotion ncoount. Weat 8hore conatruction account. coount.

Total assete..

Total Lablitice. $\overline{95,034,024}-\overline{99,834,892} \cdot \overline{102,837,496} \cdot \overline{109}, 755,2 \cdot 11$
"The bonds deposited in trust hare been deducted here.
t Includea dividends and "due from sundry pereons."
t Includes dividends and "due from sundry pereons."
\#Leas bonds pledged.
ARNINGS AND EXPEXGEG.
\$168,383,497

## Now York Central \& Hudson River falitroad.

(For the year ending June 30, 1800.)
cers of the Now York Ceutral \& Iludoon Jiver Railoari hare celebrated the ehange in thele fincal year by the preparation of an unusually fine and olalorato rejort. The ataListics aro not liminted to a presentation of the figurew for the nine months from Sept. 30, 1889, to June 30, 1850, Lut cormplete tables of operations and earnings have been prepared for the months ending with June 30 , and nlso for two preceding years ending with the same date. This prermits of a atisfactory comparison of figures in the Crirowicze tables subjoined and in the Investors' Sopriessent, and will also mako record for comparison when next ycar's roport is losuacd.
The principal data as to operatlons, earnings. Incomo and balance sheet are given below, but the followlig summary of


BOMMARI OP YINANCIAL TALNBACTIONB.
Resources.
Cash balance October 1, 1889.
 Rebate on New York stato taxea, 1883...................... weat 8 hore Ratlroadjbonds sold.
Syracuso Geaeva \& Coruing Raliroad bondis redecmed.
Total resourcea
A ppropriation of Resourčes.
Incronse, construction nccount (land,etc)......................
Increass, IIarlom conatruction account........................

Bal. or subsertption to stock of Cent. Dock
Bonds and mortgagos on real esfate paid....... value)..
Inerease, current asseta...............................
$\$ 1,900, \% 69$ $585, \times 74$
$2,000,0010$ 62.313
257,500 3,000
3,010 1,210,696
$\overline{46,059,153}$ 8317,685 761,572
134,222 $1,4.51,776$
26,300 2,300
100,000 100,000
$1,332,105$
$\$ \$, 123,831$
81.035 .321

Cash balsnce, July I, 1890.
re shown in the forme tablea come,


* Exalusivo of company's freight.
$\$ 172,388.370$

New York New Haren \& Martford Railroad.

## (For the year ending June,30, 1890.)

The fiscal year of this Co. has been changed to end with June 30 , instead of Sept. 30, as formerly. The statistics in the annual eport are made up for nine months only, and are therefore of 10 use for comparison with past years, and would be of no use for comparison next year. Hence, in compiling the earnings, sxpenses, \&c., for the Chronicle, they have been made up from the four quarterly returns of the company for the year anding June 30 , in order to prescat a complete fiscal year, and thus to have figures for a proper comparison when the next annual report is issued.

In commenting upon the nine months' business, the report says

- It will interest the stockholders to know that as compared with the same nine months of the preceding year the gross income of the property has increased \$592,2\%50 09: Passenger, 8176,902 ; freight, $\$ 378,437$; miscellaneous, $\$ 36,934$. At the low rate at which traffic is now moved these continually increasing earnings represent an enormous volume of business, and render necessary continual expenditures for motive power, rolling stock and floating equipment. The company is now constructing under contract fifty passenger coaches, ten standard locomotives, three tug boats and four car floats.
There has been charged during the year to capital accounts:

| New engine hrouse, Harlem Rive | \$95,111 |
| :---: | :---: |
| Elimination of grade crossings | 76.101 |
| Real estate | 352,360 |
| Double traek Shore Line | 533,121 |
| Four traeks, Now York D |  |
| Miscellaneous. | 57,060 |
|  |  |

" Both a day and night service has been established by the new transfer steamer. Maryland, between Harlem River and the Pennsylvania Railroad at Jersey City. The balance ( $888,-$ 05486 ) of her cost, and that of six combination cars, two engines, new stations at Naugatuck and Hatrison, new machine shop at Harlem Ziver, block. signals on the Harlem River Branch, and of many other improvements, has been charged to operating expenses.
"Twenty-five miles of double track upon the Shore Line Division between Madison and East Lyme have been completed. The work is still in progress between East Lyme and New London, seren miles, and between Madison and Leete's Island, seven miles; but neither section will be finished before the 1st of January. This will leave with single track only the ten miles between Leete's Island and Fair Haren. Upon this remaining section the work of double tracking is to be com menced at an early date. East of South Norwalk, upon the New York Division, work has continued upon the four tracks. As a condition precedent all grade crossings are to be elimin ated, and it is to be hoped that on the 1st of January not one will remain between South 'Norwalk and the west line of Bridgeport."
Earnings, expenses, income and general balance sheet have been as follows:

EARNINGS, EXPESSES AND CDARGES.
1888-89.


## general balance smeet.



1889-90.
\$10,7.19,167
7,379,774
$\$ 3,369.393$
149,3-3
\$3,518,776
\$80,000
982,888
552,878
$\$ 3,320,766$ \$198,010

June 30
1890.
1890,
$\$ 14,836,533$

$3,461,573$ | $14,466,533$ |
| :--- |
| $3,461,573$ | 871,026

128.689
$3,039,835$
271,255
271,255
56,063
3 30

$\$ 25,951,935$
$\$ 18,600,000$
$2,000,000$
$\begin{array}{r}2,000,000 \\ \hdashline \ldots \ldots 0\end{array}$
©60,000 139.945 33,929
$58 \mathrm{t}, 863$ 581,863
3,706,527

Toial liablitices.
\$24,852,645

Ohio \& Mississippi Railway.
(For the year ending June 30, 1890.)
In the statement as printed in last week's Chronicle, the gross earnings and operating expenses for the years preceding 1889-90, were mixed up and incorrectly given. The correct statement follows.

| ncome Account. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1886-87. | 1887-88. | 1888-89. | 1889-90. |
| Gross earning | \$3,983,433 | \$3,977,559 | \$3,955,165 | \$4,214,747 |
| Op'g exp. and taxes | 2,650,480 | 2,733,417 | 2,935,361 | 2,912,473 |
| Net earning | \$1,337,953 | \$1,244,142 | \$1,019,804 | 1,302,274 |
| Disbursements- |  |  |  |  |
| Interest on debt.... | \$1,024,716 | \$1,042,530 | \$1,047,671 | 1,054,245 |
| Sinking fund. | 57,000 |  |  |  |
| Miscellancous |  | 29,931 | 80,377 | 165,600 |
| Total | \$1,081,716 | \$1,133,461 | \$1,193,048 | \$1,219,845 |
| Balance..... | r.\$256,237 | ur.\$110,681 | df.\$178,244 | sur.\$32,429 |

## Memphis \& Charleston Railroad.

(For the year ending June 30, 1890.)
The Cbronicle has been furnished with the following, in adrance of the pamphlet report.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Earminys- | 1886 | 188 | 1888-89. | 1889-90. |
| Freight... | \$1,008,110 | \$1,091,423 | \$1.007,074 | \$1,140,024 |
| Passeng | 509,189 | 585,505 | 511,402 | 536,569 |
| Express | 23.517 | 26,211 | 25,3 |  |
| United 8tales mi | 37,391 | 36,679 | 43,421 | 41,179 |
| Miscellaneous. | 28,565 | 19,911 | 29,737 | 52,908 |
| To | \$1,606,772 | \$1,759,731 | \$1,617,928 | \$1,795,480 |
| Operating expenses- |  |  |  |  |
| Conduoting transp. | \$332,363 | \$449,40 | \$501,206 | \$531,677 |
| Motive power. | 250,700 | 359,1 | 315, | 347,111 |
| Mainten'nee of ears. | 148,628 | 126,676 | 100,231 | 87,428 |
| Mainten'nce of way. | 300,134 | 204,932 | 191,338 | 172,931 |
| General expenses.. | 58,640 | 71,124 | 70,354 | 80,654 |
| Taxes. | 45,026 | 48,724 | 49,76 | 49,196 |
| Tota | \$1,195,491 | \$1,259,974 | \$1,228,736 | \$1,269,000 |
| Net earnings....... | \$411,281 | \$499,757 | \$389,192 | \$526,480 |
|  | INC | accounr. |  |  |
| Reccipts- <br> Net earnings. <br> Miscellaneous. | 1886-87 | 1887-88. | 1888-8 | 889-9 |
|  | \$411,281 | \$499,757 | 389,192 | 526,480 |
|  | 8,250 | 794 |  |  |
| Total........... | \$419,531 | \$500,551 | \$389 | 526,480 |
| Disbursements-Interest on bours. |  |  |  |  |
|  | \$376,960 | \$380,690 | \$376, | 76,680 |
| Cat trusts. | 18,547 | 16,682 | 16,935 | 12,951 |
| - Miscellaneons........ | 4,002 |  | 6,470 | 518 |
| Total | \$399,509 | \$397,372 | \$400,085 | \$390,149 |

## Toledo Penria \& Western Railway.

(For the year ending June 30, 1890.)
The annual report says: "Among the improvements con templated at the time of the organization of your company, and for which five hundred first mortgage bonds were provided as a betterment fund, were the re-building of the bridges over Illinois River and Spoon River, the renewal of what remained of iron rail in track with steel, and the purchase of additional equipment. As you were advised in the last report, some equipment had been bought and paid for by money borrowed on temporary loans. It has become necessary to immediately renew the bridges over Illinois and Spoon Rivers; and in June last the directors decided to sell $\$ 294,000$ first mortgage bonds and use the proceeds in paying for equipment already bought-the renewal of the above-named bridges, the purchase of other equipment, and such improvements to track and bridges as may be most needed. This leaves $\$ 300,000$ first mortgage bonds unappropriated. The $\$ 294,000$ bonds were sold June 27 th , at a net price to the company of $77 \%$ per cent ex-coupon for July, 1890. Contracts have been made for the erection of the bridges at an early day. They will be built of iron, of present approved standard pattern. The proceeds of the 294 bonds sold, as abore stated, amount to $\$ 228,952$. Of this sum the following has been expended: For equipment, $\$ 117,587$; for bridges, $\$ 37,016$; for steel rail. $\$ 10,408$; total, $\$ 165,042$. The balance unexpended amots to $\$ 63,910$, which will be used for completing payments on new bridges and for new equipment."

Earnings and expenses and the income accoount for three years were as follows, not including the Cbatsworth accident :


## GENERAL INVESTMENT NEWS.

13oston \& Albany.-Pursuant to the recent vote to increase the capital by $\$ 5,050,000$, stockhol lers of record on Sept. 21, 1890 , are offered tho right to subscribe, on or before Jan. 1, 1891, for one new share of stock at par for each four shares of old stock held by them respectively.
Called Bunds.-The following bonds have been called for payment:
Jeffersonville Madison \& Indianafolis Rr. 1st mortgage 7 per cent bonds of 1806, due October 1, 1900 , in be paid nt 110 and interest on presentation at the office of the Farmers' Loan \& Trust Co., New York, interest ceasing November 1, 13 bonds of $\$ 1,000$ each, viz.
Nos. 146. 628, 869, 947, 1366, 1571, 1601, 1704, 1823, 1881, 1880,
Central New England \& Western-Ponghkeepsle Bridge. -The new railway bridge across the Delaware River, connecting the Jersey Central and the Belvidere-Delaware division of the Pennsylvania Railroad, is completed and opened for traffc. This bridge enables the Jersey Central to send its coal cars into Bostón direct, and almost on an air line, using the Poughkeepsie Bridge. President Wilson, of the Central Now England \& Western, reports a steadily-increasing traffic, 1,700 loaded freight cars having passed over the road in September, as against 1,000 cars in August and 1,000 in July. The earnings for August were $\$ 57,092$ gross and $\$ 19,898$ net.

## Cleveland Clnchuati Chicaro \& St. Lonis-Cinchunati Saudnsky d Clevela.d-The Boston Herald has the fol-

 lowing as to the agreement between these companies: "The Big Four gives two of its own common shares (\$100 each) for five sandusky shares ( $\$ 50$ each), and one common for four Columbus shares ( $\$ 50$ each), the Sandusky and Columbus to retain the net earnings collected up to October 1, 1890, for dirision among their stockholders, say $\$ 150$ to $\$ 2$ per share. The lease will date from October 1. The holders of $\$ 1,000,000$ Columbus is will receive $\$ 1,100,000$ gold is, and the holders of the $\$ 89,530$ scrip will be offered cash or bonds at par. This scrip is redeemable any time. The 7s run only 10 years. The $\$ 1,100,000$ giren for them jield, say, 1 per cent a year of principal for that period and \$44 interest, so that they really re ceive betuer than a 4 per cent bond. Moreover, the Columbus road is operated under a temporary contract with the Sandusky, which might be terminated any time. Holders of over $\$ 800,000$ is have assented to the exchange. The Big Four stock will share in the January semi-annual dividend, say 11/2 per cent. The Big Four pays that sum half-yearly and 1 per cent extra, after Vanderbilt custom."Colorado Midland.-No definite information has yet been given to the Chronicle as to the terms of the Colorado Midland sale to Atchison. Yesterday Dow, Jones \& Co. had the following, which is quoted as one of the facts or fancies cur rent on ihis subject: "The facts have been withheld here but they appear to have transpired in London, and are given as fullows by the London Times:
We are informed that the consideration to be civen by the Atchisen Company to the stockhoiders of the Colorado Midtand Company for their hoidings ts nomfuaily 50 per eent of the par value and consists of $\$ 5$ eash or'tu per cent, $\$ 6$ eash within two years, or 22 per ccut, and 28 per cent in Atchison stock. The last named is accepred by the Col orado Mitland starehoiders as of the deciared price or value of 45. The to tai mportionuent, there fore, represents an actual or prospective

## alue

Hinimols Ceutral.-The $\$ 1,480,000$ New Orleans Jackson \& Great Northern 8 per cont bonds due Octoter 1, 1890, were paid, and replaced by a like amount of Chicago St. Louis \& New Orleans consolidated mortgage 5 per cents, a saring in interest to the company of $\$ 44,400$ yearly.
Indlana Illinois \& Iowa.-For the purpose of retiring $\$ 600$, 000 of old first mortgage and $\$ 200,000$ second mortgage bunds, a new first mortuage has been made securing the issue of 800 coupon bonds of $\$ 1,000$ each, payable in 50 years from Dec. 1, 1889, payable in gold with 4 per cent interest, payable semiannually in New York City, June 1 and December 1. Also a mortgage to secure first and second incomes 500 bonds of denomination of $\$ 500$ each, to bear interest at the rate of 4 per cent, non-accumulatire. The incomes are registered bonds. More than three-fourths of the old bonds have been exchanged for new issues, and June interest has been paid on them. This makes the entire new issue $\$ 800,000$ first mortgages, $\$ 250,000$ first incomes and $\$ 250,000$ second incomes. The Metropolitan Trust Co. of New York is trustee of the new mortgages.
International \& Great Northern.-At Tyler, Texas. Sept. 29, in the Seventh Judicial District Court before Judge McCord, the foreclosure suit of the Farmers' Loan \& Trust Company of New York against the International \& Great Northern Railway Company was called for trial. The Missouri Kansas \& Texas Railway as stockholders in the International and Great Northern Company are intervenors seeking to protect their rights as stockholders.
The State, represented by Attorney-General Hogg, is also an interrenor, with a general allegation that the first and second mortgage bonds issued by the company are illegal-in other words that they represent watered or inflated capital. When the case was called, Attorney-General Hogg asked for a jury. This was resisted by counsel for plaintiff. Judge McCord said the Supreme Court had declared that a jury could be called for when the case was ready for trial, and that was
the practice in the State courts. IIe could not, therefore, ro fuse the demand for a Jury. The caws was net for Thursias morning.

This is the second of Mr. Hogg's notable suite agalnst rail roads, the firat one having been brought against the 3. K. T. a few weeks since. Mr. Moges ls a candidato for Chovernor of the State, snd, to speak in the most inoxlerato terms, it is not to be supposed that he intends to make limself unpopular ly these extraordinary lawuita against two leading rallrocdad These roads have been of vast lenent to the nections of th State of Texas through which they run, and the partins who invested solld cash in the builling of them, by the purchawn of their bonds, have alreaty met with heavy lomes on thelr invent ment. The International owns about 750 miles of road, anc it is perfectly safe to say that Mr. Hogg could not find money in the Stato of Texas to-day, nor in the United Stales, to re place this road in its present condition, with bridges, stations terminals, \&c., at 825,000 per mile. This would amonnt to $\$ 18,750,000$, while tho two mortgages only amount togethes to about $\$ 15,000,000$, and on the basls of this "watered" capi tal the present action is based. Such lawsuits are most dam aging to the State in preventing further investments there In railroad building; and who is to be gratified by them ? tainly not the business men of Galveston, Houston, Dalla Austin and other cities. A public suit against a railroad, beiog really groundless and without substantial foundation in righ or reason, is only an appeal to those classes of the peopld who are either too ignorant to see the benefit of railroads oi too dishonest to allow persons outside their State to make fair interest on their money atter haring insested it in soo faith in a public work which has been of inestimable beacf to the community.

Kanawlia \& Mihigan-Toledo \& Ohin Central.-Jndge Burke and others, interested in Toledo \& Ohio Central luye purchased a block of Kanawha \& Michigan stock, and it is understood that they will shortly be elected on the board of directors. The two roads are to be operated in close harmony: and the extension of the Kanawha Road from Charleston to the mouth of the Ganley liver, as proposed in the recent reorganization plan, will be carried out. Legal diffcultics stood in the way of the proposed lease to the Chesapeake ic Ohio and a guarantee of the bonds. Operations of the K. M. road for the year ending June 30,1890 , show the following results:
 operating expenses.
$\div 305,21$
Net earnings.
Taxes
$1,833-15,333$

## Surplus.

Kiags County Elevated. - This company is fuading the interest for 1890,1891 and 1892 on its second mortgage bonds (of which there are $\$ 3,377,000$ ) into ten-year debentures. The carnings for the fiscel year ending June 30, 1890, were as follows :
Gross carnings
8716.707
$539,(1336$

Operating expenses and taxes. $\qquad$
Net earuings
$\div 157.671$
Interest on Kings Counly I<t mortgage. Ioterest on debentures.
lientais, \&e
\$170. 830

Deflett
\$16,44.
Lonisyl le Sontliern.- The exchange of the two issues of sixes (main line and extension bonds) for the new fires is now being made by the Central Trust Co., 54 Wall Street, New York. The new bonds carry interest from the first of last July.

Missouri Kansas \& Texas.-The new mortgages of the Missouri Kansas \& Texas have been printed, and afford an interesting study. They recite that all the old bonds are now due and payable, except $\$ 241,000$ honds of the Tebo \& Neosho R. IR. Co The new issues are therefore practically a first lien on all the road conveyed by the mortgage, extending from Hannibal, Mo., via Denison, Texas, to Mincola. Texas, 650 miles: from Par son, Kan., to Junction City, Kan., 157 miles; from Fort WVorth Tex., to Tajlor, Tex., 163 miles; the Holden brauch, ctc.. 123 miles. Total, 1,112 miles. They also cover the entire stock and all the bonds, cxcept $\$ 27,000$ of one road, of sundry Texas roads having a total mileage of 489 miles, making a total mileage on which the new bonds are secured of 1,601 miles. Ab stracts of these mortgages will probably be published here after in the CMRonicle. The new bonds will probably be ready for delisery in about a week.
Missourl Kansas \& Texas-Kansas City o Pacific.-In pursuance of the agrecment between thesc companies, hy which the Missouri Kansas \& Texas leases the Kaasas. City \& Pacific for 999 years, there has been execated by the latter company a new morlgage scenring son , onaranteed year 4 per cent gold bonds, interest on The new bonds re by the Missouri Kansas \& Texas, The new bonds place the old 6 per cents. Besides guaranteeng Ke in terest on these bonds, the lessee is to pay to the Kansa: City \& Pacific during the first five years of the lease ( $i$. e., till August 1, 1805,) any excess of 30 per cent of the gross earniugs left after paying 0,000 ), taxes and corporat (this interest amounting to account of the same in any pre vious year, After August 1,1895 , the percentage to be se
$=$ applied is 33 per cent. The Pacific Company agrees to extend its line into the Indian Territory, if requested so to do by the Missouri Kansas \& Texas.

Nert Bonds and Stocks Anthorlzed or 0ffered -The following is a list of new issues of securities now offered for sale, or soon to be offered :

## STATE8, CITIE8, COUNTIES, \&O.

AsmLasp, Crrs, K r.- $\$ 30,000$ improvement 5 per cent bonds, due in noon Oct. 11, by D. A. Leffingwell, Ashland, Ky.
Bosron, Citr.-A loan of $\$ 900,000$ is to be negotiated. About Dec. 1 \$1,000,000 more can be iesued (already epoken for).
Brookinn, City, N. Y. $\$ 500,000$ looal improvement 3 per cent bonds, dne Jan. 1, 1920 to 1924.
per cent sehool improvement boads, due Jan. 1, 1916 to $\$ 1.000 .0003$ per cent permanent water bends, dno Jan. 1, 1905 and 1906.

Proposale will be recelved till noon Oct. 15, by Theo. F. Jackson, Comintroller.
Carthage, Villab, Ohio. $-\$ 3,000$ sidowalk 6 per cent bonds, due September 15, 1895 to 1900 . Proposals will be recel ved until noon
Brastronn, ONx. - $\$ 13,233$ fire alarm $4 \mathrm{~s} ; \$ 110,000$ water $48 ; \$ 10,000$
echool 48 . Proposale for the foregolng will be recelved till 0 Ot, 11 . 6chool 48. Proposale for the foregolng will be recelved till Oct, 11.
Colcunus, CiTr, Onio.- Bealed proposale tor the following 6 per cent
bonds will be recelved till noon Oct: 24 by H . E. Bryan, City Clerk. bonds will be recelved till noon Oct: 24 By H. E. Bryan, City Clerk. $\$ 18,000$ Lane Avenue improvemont, due July, 1,1900
$\$ 10,000$ sixth Sireet improvement, due Jaly 1,1900 .
$\$ 4,000$ Willams 8 treet 1mprovement, due-July $1,1898$.
*16,500 Deumead A venue Improvement, due July 1,1898
© 10,000 Leonard Avenne improvement, due July $1,1905$.
$\$ 20,000$ Lony 8 treet improvement, due July $1,1900$.
$\$ 20,000$ Long 8 treet improvement, due J
\$40,000 City Park Arenue improvement,

* 2,500 Iazele 8 ireet improvement, due July 1, 1900. 4, $\frac{0}{} 000$ Seventh 8 treet lmprovement, due July $1,19051900$.
$\$ 35,000$ Hoodland A renne improvement, due July 1, 1905.
Authority has heen given to lesne the following etreet improvement bonds frgm tlme to time:
Ordinance 5,774 Hood ward Avenue 6b, due in 15 years. Ordinancea 5,767 and 5,789-Chapel Btret G6, due in 10 years. Ordinance 5,763-Front Btreet 6e, due in 15 years. Ordinance $5,7,5-L a t t a$ Avenue 6 , dne in 10 years. Ordinance $5,7,77$-Locuet 8 treet 6a, due in 18 years. Ordinance 5, 66 -Cherry Btreet 6 , due in 10 years. Ordinances 5,805 and 5.804 -Main Btreet 68, due ln 15 yearg Ordinance 5,794-Fourth 8treet 68, ane in 8 years. Ordinsuee 5,797-Aller 66 , due in 8 years.
Ordinance 5,798-Goodsle Btreet 6s, dne in 10 years Ordinance 5,795-Brosd Street 68, due in 15 years. Ordinance $5,811-$ Ninth Avenue 68, due in 20 years.
Ordinance $5.825-T o m p t i n e ~ B t r e e t ~$
68 , due in 20 years.
Findlay, Onio, $-\$ 2,7006$ per cent sewer bonds. Bids will be recelved by Clerk Foster up to Oct. 18.
Guasp Forks, Dak.- $\$ 17,5006$ pericent sehool bonds, due 1900. Bids ill be recclved by W. Curie untll Oct. 7
Harrison. Village, omio.- $\$ 5,0005$ per cent bonds, due Nov. 1,1901 to 1910. Propoasis will be recelved untll noon Oct. 28 by H. O.
Honoken Cits. N. J. $\$ 20,000$ roglatered water scrip, due in 1910. Proposals will be recelved at the office of the Water Registrar untli
Jefferson, Coontr, Onegon.- $\$ 225,000$ eourt house and pubile road onds are to be lssued.
Knoxville, City, Tenv. - $\$ 200,000$ :bonds are to be lasued to ald the Knosvile soutberı RR.
Lincolx, Neb. $-\$ 20,0005$ per cent sewer bonds.
$\$ 50,000$ diar cent paving bonds.
Blds will be recelved by Heary Welth till 2 p. M. Oot. 6.
Macoupin, Countr, Ill.- $\$ 990,000$ refunding 4 per cent 10-20s. Propossis will be recelved by W. B. Dugger, at Carlinville, III., up to
Mecklenhifg, Cocaty, in. C.- $\$ 300,0005$ per cent refunding bonds are to be issued.
MERCER COLTTY, No. Dak- $\$ 25.000$ funding bonds, due 1905. E. B. irickler, comnty treasurer, will receire bide till 2 P. M. Oct. 6
Nenraska, City, Neb. $-\$ 70,000$ city precinct bonde are to bo iesued.
Passaic, County, N. J.- $\$ 100.000$ county road 5 per cent bonde, due act. 1891,1802 and 1893. Blds will be recelvod by Wm. Nelson, orts
Portshouti, N. II. $-\$ 20,000$ bonds are to be issued.
Somerville, Mass. $-\$ 100,000$ is to be bortowed for six menths.
ST. Albavs, Vt.- $\$ 95,000$ refundling water loan 4 per cent bonds, due Tox Place, Village, Ohio.- $\$ 1,1506$ per cent honds, duo 1891 to

1900. Proposals will be received by C. P. Maekelfresh, Ceutral Depot, Cinclnnati, Ohio, till noon Oct. 18 .

RAILROAD AND MISCELLANEOUS COMPANIES
American store \& Furnace Co., Limited. - $£ 250,000$ stock, of which $\pm 10$ each; 1 eicr cent cumanatire preferred and $£ 125,000$ common; 1920 , redecmable on six monthe' notice after Jan. 1,1910 at 105 . Alove are offered for eubseription from Otet. 4 to Oct. 7 , at Pe lers, pany, Boston, and elso in Loudou. Price of bonds par, and of stock
metropolitay Crosstown Raliway Co. of N. Y. $\$ 600.000$ firs mortgage $\bar{y}$ per ecnt bonds, due 1920 . Offered at 95 and interest
Old Coloxy Rll. $-\$ 500,000$ bouds to fund floatiug debt have been
authorizel.
Pessivivania Stefl Co.-The stock has been increased from $\$ 3,000$,
oco, as at present, to $\$ 5,000,000$.
Et. Lotis mfrrchasts' Bridoe T
have voted to fucrease boilh bonds and stack froin -Stockholders each, as at present, to $\$ 3,500,000$ of each.
Wooster \& Lom Rir., Cleftland, Ohio.-Bo
New Yorid City Horse Railroarls. - The following report have bcen made to the $N$. . State PR Commisuoners for the year ended June 30, 1890. In the previous reports the year

| Gross earnings...... Operating expedses | $\begin{gathered} \text { Sept } 30, \\ 1888 . \\ \$ 1,54,699 \\ 994,449 \end{gathered}$ | $\begin{gathered} \text { Years ended } \\ \text { Spt. 30, } \\ \$ 889 . \\ \$ 1,533.665 \\ 1,000,735 \end{gathered}$ | June 30, 1890, $\$ 1,599,094$ $1,023,854$ |
| :---: | :---: | :---: | :---: |
| Ket earnings... Fixed charges...... | $\begin{array}{r} \$ 548,250 \\ 391,978 \end{array}$ | $\begin{array}{r} \$ 532,931 \\ 362,099 \end{array}$ | $\begin{array}{r} \$ 575,240 \\ 372,357 \end{array}$ |
| Net Income. Dividends....... | \$156,272 | $\begin{array}{r} \$ 170,832 \\ 84,000 \end{array}$ | $\begin{array}{r} \$ 202,883 \\ 168,000 \end{array}$ |
| Surplus for year | $\begin{gathered} \$ 156,272 \\ \text { UD } \triangle \text { AENUE. } \end{gathered}$ | \$86,832 | \$34,883 |
| Gross earnlugs..... | $\begin{aligned} & \text { Sept. } 30, \\ & 1888, \\ & \$ 1,40,191 \\ & 979,845 \end{aligned}$ | $\begin{gathered} \text { sept. } 30, \\ 188, \\ 18, \\ \$ 1,572,861 \\ 1,08,404 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Jume 30, } \\ 1890 \\ \$ 1,647,88 \\ 1,142,503 \end{gathered}$ |
| Net earnligg | $\begin{array}{r} \$ 424,346 \\ 57,949 \end{array}$ | $\$ 487,457$ 39,106 | $\begin{array}{r} \$ 505,279 \\ 135,265 \\ \hline \end{array}$ |
| Gross incom Fixed chargeb. | $\begin{array}{r} \$ 482,295 \\ 311,889 \end{array}$ | $\begin{array}{r} \$ 526,563 \\ 299,066 \end{array}$ | $\begin{array}{r} 8640,544 \\ 267,243 \end{array}$ |
| Net In Dlvidend | $\begin{array}{r} \$ 170,406 \\ 140,000 \end{array}$ | $\begin{array}{r} \$ 227,497 \\ 180,000 \end{array}$ | $\begin{array}{r} \$ 373,296 \\ 240,000 \end{array}$ |
| Surplas for year.. | \$30,406 | -\$17,496 | \$133,296 |

New York Central \& Hudson River. -The earnings, expenses and charges for the quarter ending Sept. 30 (the first quarter of the fiscal year), were as given below, Sept. 1890, being estimated,


New York \& New England-Prorldence \& Springfleld, The Now York \& New England directors, at their monthly meeting, roted to lease the Providence \& Springfield Road for 99 years from Oct. 1, 1890, and to guarantee 6 per cent on the stock. The Boston Hernld remarks: "Control of this stock was bought some two or three months since by a Boston banking firm for parties interested in the New York \& New England Road, and at the time it was declared that control was to be transferred to the New York \& Now Eugland company at cost. Just how this idea is to be made consistent with the lease at a rental which renders the stock a valuable investment holding is not apparent. The authorized capital stock is $\$ 600,000$, of which $\$ 517,450$ had been issued Sept. 30, 1889. For the year ended then the road earued $\$ 126,942$ gross and $\$ 39,725$ net. Charges were $\$ 35,953$, leaving a balance of $\$ 3,772$. Six per cent on the stock would call for $\$ 31,047$. The road is understood to have improved its earnings, and with new connections with the New York \& New England might, it would seem, earn the rental and not become a burden on the New York \& New England."
New York \& Northern.-The annual report for the year ending June 30 shows as follows
Gross earnings frou operation.................................. $\$ 571,198$
Operating expeuse日 (excluding ail taxes)............... 461;411
operating expeuses (excluding ail taxeb).................................... 461; 411


Interest on funded debt............................... $\$ 60,000$

 $\frac{113,386}{\$ 3,019}$
Old Colony.-At the annual meeting of the Old Colony Railroad stockholders in Boston the old board of directors was unanimously re-elected, and a resolution was adopted to issue $\$ 500,000$ bonds to fund the floating debt.

Oregon Pacific.-This railroad company defaulted on its interest due Oct. 1. The company operates 140 miles, mortgaged at $\$ 25,000$ per mile. The road runs from Yaquina Bay to the eastern boundary of Oregon, and has a large mileage projected. A map of the road was published in the Invest ors' Supplement of March, 1890, and prior issues.

Pecos Valley.-This company bas been chartered to construct a road from Pecos City, a station on the Texas \& Pacific Road, up the Pecos Valley through Eddy, Roswell and on to Albuquerque, a total distance of about 340 miles. The President writes:"The road will be completed by the first of Norember next from Pecos City to Eddy, a distance of abont 93 miles. This is all that is proposed this vear, and its present object is to develop the productive Pecos Valley. The Pecos is probably the best stream for irrigating in the whole arid region. Large canals have been planned and are in course of constrnction, and when completed will put under water fully three hundred thousand acres of land. The object of the road now building is to supply transportation to this valley. In time the road will be constructed to Albuquerque, and with its connections will form a direct and very easy route to the Gulf of Mexico. The road is mortgaged for $\$ 12,000$ a mile. at five per cent, which will bes sufficient to construct it in the best manner, and furnish enough equipment for the present husiness. It is standard gauge, using $50-1 \mathrm{~b}$ steel rails, and built in the best manner,

Phlladelphat llarrisbnre \& Plttshmrg.-This railroad is controlled by the Philadelphia \& Reading. It will hold a stockholders meeting on Oct. 14 to decide the question of Issuing $\$ 2,000,000$ of 5 per cent bonds. Construction work is now going on, and by next spring it is estlimated that trains will be running to tho Reading's connection.

Philadelphia \& Readiug. The resnits of the Raliroad and the Coal © Iron Company for August, and for nine mouths of the fiscal jear, bave been as follows:
-August. - Dce. 1 10 Aug. 31.-
Ranlroan.
Grons earningr...............
Operating exp, and taxes.
889. 1890. 1898-8 $1,001,5001,824,70513,578,20214,08 \%, 157$ 890,05 : 879,283 8,011,278 8,603,629


Total................ 080,620 076,041 $\overline{6,157,470} \overline{6,771,654}$
Gross recolvta.......

Operativg expenses. Coll. fmp'nts ac stnk. fund. |  |  |
| :--- | :--- | :--- | :--- | Total disbursements.... $\overline{2,207,947} 1,833.76513,775,661 \quad \overline{14,110,351}$ Zogs on Conl \& Iron Co..... 103,265 $\quad 85,918 \quad 1,792,247 \quad 1,409,065$ $\begin{array}{lllll}\text { Noss on Con \& Iron Co..... } & 103,265 & 85,918 & 1,792,247 & 1,409,065 \\ \text { Net profit Jallrond Co...... } & 989,620 & 976,9.11 & 6,157,470 & 6,771,654\end{array}$ Bal. both compianfes... $886,355 \overline{891,023} \overline{4,365,232} \overline{5,363,589}$

Pltshnrg Akron \& Western.-The contractors who are constructing this road have been during the summer proceeding rery quictly but vigorously with tho work, and now hare graded all but 12 miles at the Akron end, where the work is hears, but rapidly approaching completion. The rails have been laid on 114 miles; the track-layers will reach Rocky River four miles east of Medina by the $20 t h$ inst., leaving only 25 miles to be laid to complete the line and which it is ex. pected to accomplish before freezing weatber. The road will be put in operation early in the coming year, and connecting at Akron, its eastern terminus, with the Pittsburg \& Western, will afford that line a more direct outlet for its large traffic going west. connecting at Plymouth with the Baltimore \& Ohio for Chicago, at Bluffton with the Lake Erie \& Western for Indianapolis and Peoria, and at Delphos with the Toledo St. Louis \& Kansas City for St. Louis.
St. Louls Alton \& Terre Hante.-A dispatch from Chicago says that the Litchfield suit to enjoin the sale of the St. Louis Alton \& Terre Haute Railroad to the "Big Four" has been withdrawn.
St. Lonis Merehants' Brldge Terminal Rallway.-At a meeting of the stockholders of this company held in St. Louis, Oct. 1, it was voted to increase both the capital stock and the bonded indebtedness of the company from $\$ 2,000,000$ to $\$ 3,500,000$ :
Saranuah Grlmía \& North Alabama.-This road, which is controlled by the Central of Georgia, is to be sold by the receiver at auction at-Griffin; Ga., Nov, 4, under the order of the Superior Court of Spaulding County. The road extends from Griffin westward to Carrollton, 60 miles, and is operated as a part of the Central. No bid of less than $\$ 500,000$ will be rẹceived.-Railroad Gazette.
Suenaudoah Valley,-At Roanake; Va.; September 30, the Fidelity Insurance Trust \& Safe Deposit Company, trustee, sold all the right, title and interest of the Shenandoah Valley Railroad Company in and to its entire line of railroad, extending from Roanoke, Va. to Hagerstown, Md.; a distance of 238 miles, for $\$ 7,100,000$. The purchase was made by the Norfolk \& Western Railroad Company in accordance with the plan of reorganization.
Slonx City \& Northern.-The Sioux City \& Northern Railroad Company, which completed last January its 96 miles of road from Sioux City to Garretson, thereby giving the Manitoba svstem an entry into Sioux City, has sold its first issue of bonds, $\$ 1,920,0005 \mathrm{~s}$, to a Boston syndicate, which will shortly offer them in the New England market. This little road has a most substantial backing both in the East and in the West, and has made important traffic alliances. The road was completed and put in operation before its bonds were offered in any market. It is understood that the Boston syndicate will offer them here at 95 and interest.-Boston Journal
Thomen-IIonston Electrlc. - The Thomson-Houston board of directors recently voted to sell Messrs. Lee, Higginson \& Co. 50,000 shares of common stock at $\$ 50$ per share (less a banker's commission presumably) and afterward voted to sell shareholders of October 3, 10,000 shares of common stock at $\$ 50$, payable on or before October 15. These sales will yield the company $\$ 3,000,000$, less any banker's commission, an amount sufficient to clear off the floating debt payable and leave a working balance in cash.
Toledo Ana Arbor \& North Michigan.-The following is a memorandum of gross and net earnings for eight months of the current year:
Gross earnings Jan. 1 to Aug. 31... 1889. 1890 Increase. Net earnings
ixed eharges $\qquad$
$\qquad$ $\$ 166,630$ \$n7,642

Balance. $\qquad$ $\begin{array}{r}27 \pm, 612 \\ \mathbf{2 0 5}, 000 \\ \hline\end{array}$

Union Pucille. The Union Trust Cospar. $\$ 69.642$ \$83,032 proposals for the sale to it of Union Pacific 8 per cent siaking fund bonds, secured by said mortgage, to the extent of $\$ 700,000$.

## 

## LOUISVILLE \& NASHVILLE RR. CO.

thirtyonintil annuat iemont-Foh jhE: pigcal year ENDED JUNE: $30,1900$.

## To the Stockholders of the Loutsullle \& Nashuille RR. Co

The President and Directors of the Loulsville \& Namhelles R12. Company respectfuly submit their report for tho flscal year caded June 30, 1890, as follows:

## LENGTII OF IROADE

The lengtl of roads operated by this company and of thowo in which it is interested at the close of its fiscal year, June 30 , 1800, is as follows:
I. Owned absolutely or through the ownersblp of the cutire Afiles.

II acerutng to this company..............................
1I. Operated for account of tho Bonth \& North Alaboma iff. Company
142.32
IV. Operated under jeaso for aecount of varioun eompanies.

- Iu Wheh the company is interested an owner of a major.
ify of the caystal stock in the company that onerutes
VI. In which the eomprany ta Iuterosieil an Joint leasee with VII. Owned but not operated by the compran 721.00
74.80


## Total mileage.

$4.106-55$
The earnings and expenses in this report are basci on an averago of $2,198 \cdot 25$ miles, though the completed mileaga on June 30, 1890, was $2,216 \cdot 20$ miles, composed as follows:
Owned absolutely or through the ownership of the entire eapl- 3fues.

cruine to this company
Oporated for sccount of the Bouth \& North Alabaua ỉi. Co..
142.32
148.67
$\overline{2.216 .20}$
Attention is called to the tables submitted herewith for dctails of the year's business.
No. I. Income account, fixed charges, etc.
No. II. Profit and Loss account.
No. III. General balance sheet.
No. IV. Bonded debt in detail.
No. V, Gross earnings, operating expenses, and net, by months.
No. VI. Total earnings, operating expenses, and net.
No. VII. Detailed statement of mileage.
No. VIII. Securities owned by the Company.

## BONDED DEBT.

The bended debt, as per Table Ne. 4, last year's report, was. \$65,726,660 Bonds issued-
Five percent Collateral Trust Gold Bonds.. $\$ 481,000$
First Nortgage, five per
trat Mortgage, five per cent $50-\mathrm{year}$ Gold
Bonds...................................................... 225,000
700,000
\$86,432,660
Deduct bonds redeemed during the year-
General Mortgage Bouds eanceled for BInking E'und.
$\$ 153.000$

Ten-forty Adjustment Bonds redeemed.... 469,000
Ceclita Branch Bonds eanceled for Sinkitg
Fund.
Evansville Hendersen \&ashivile Divisloä
Bonds canceled for Stnkinig Fund:
Rolling steck Trust Bends, series A canceled

$$
\begin{array}{r}
3.006 \\
330.00
\end{array}
$$

330,000
Outstanding June 30, 1890 ..
8howing a decresse in the bonded debt of... GENERAI, RESULTR.
The general results from operations for the year are

## Gross carnings

Opersting expenses, 60.50 per cent. $\qquad$
Net earninge from traffc. $39 \cdot 41$ per cent
Deduct charger against income-
Interest, rents, ete.
............ $\$ 4,524,69406$
\$18,846,003 02 $11.419,09247$
raxes.................................................. 397,72066

Net earnings.
4,922,41472
$\$ 2,504,49673$
Add- Income from Investmeuts.
638,686 3-4
\$3,143,183 07
Deduct-
Loss on Georgla Rall road lease.
Loss on Pengs cola \& Atlantic
\$90,338 83
186,20233
Net ineome for the year.
-
276.54116

Deduct three-per-cent stock 1 iviviend,
deejared January 6, 1 sar............
1goper-cent 8toek
elared July $2,1890$.
1-10-per-cent eash divideni, dieciare.
July 2, 1890..
893,90000
518.16710

Net surplus for the year
8161,27481
The arerage length of roals operated w as 2,198-25 miles showing for the year as follows :
Gross enrnings per mile
Operating expeuses ner inile
Net earnings per mlle..
$1820-90$. 12,57323
5,195
2023
$1898-80$
18.67907
4,77838

会2,90069

The growth of traffic is shown by the following table:

| Yeabs. |  |  |  |  |  |  |  | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1,510$ | $7.45 .813$ | $\begin{array}{ll} 8,876 \\ 5 \end{array}$ | $4.08,199$ | $\left.\begin{array}{cc} 3.210 & 86 \end{array} \right\rvert\,$ | $3.8$ | $\begin{aligned} & 2,483 \\ & 2,2081 \end{aligned}$ | $\begin{aligned} & 58 \cdot 59 \\ & 61 \cdot 52 \end{aligned}$ |
| 890-81 |  | $10,01,631$ $11,087,711$ | 5,930 21 | $\begin{aligned} & 613,132 \\ & 7,429,370 \end{aligned}$ | $\left\|\begin{array}{l} 3,018 \\ 317 \\ 3,769 \end{array}\right\|$ |  |  |  |
| 1882-83 | 2.032 | 13,234,018 | 6,513 21 | 8,009,500 | 3,083 02 | 5.135i.321 | 2.57 | 20 |
| .833-44 | 2,065 | 14,331.093 | 6.010 887 88 | 8 ${ }^{8,823,782}$ | 4.273 3,877 781 | 5,75i,001 | ${ }_{2,797}^{2,876}$ | ${ }^{6} 158.41$ |
| 8885-88 | 2.023 | 13,177,018 | 0.51360 | 8,213,295 | 4.059 90 | 4,963,723 | 2.453 61 |  |
| 88987 | 2.023 | 15,080,585 | 7,454 05 | 8,0277,053 | ${ }^{4}, 472{ }^{\text {a }}$ | 6,033.5311 | ${ }^{2} 2.982$ | ${ }^{0} 5989$ |
| 887.88 | ${ }_{2}^{2027}$ | 16.360,211 | 8.07110 | 10,277,535 | 5,778 | ${ }^{8,0273,731}$ | $1{ }^{3,002}$ |  |
| [848-8 | ${ }_{2}^{2.191}$ | 18,818,001 | 7,573 23 | 111,419,092 | $5.10{ }^{4} 2$ | ${ }_{7} \mathbf{4 2 6 0 1 0 1 1}$ | 3,378 9 | 48059 |

CONBTRUCTION ACCOUNT.
The expenditures during the year for improvements and I Idditions to the several properties amounted in the aggregate to $\$ 2,814,000$, as per detailed statement in annual report, iwhere the balance sheet and usual detailed statements will ialso be found.

## COST OF BRANCHES.

The Company purchased in January last the Anniston \& Cincinnati Railroad, which runs from Anniston, Alabama, to Attalla, Alabama, a distance of thirty-five miles, and also the Anniston \& Atlantic Railroad, which runs from Anniston, Alabama, to Sylacauga, Alabama, a distance of fifty-three miles.

The Anniston \& Atlantic Railroad is a narrow-gauge road, which is now being changed to a standard gange, and is being extended from Sylacauga, through Shelby, and from there to the main line of the South \& North Alabama Railroad at or near Calerá, Alabama, a distance of about forty-one miles, which is under construction, and which will be finished during the next fiscal year, and when completed and turned over to the Operating Department will add altogether about one hundred and twenty-nine miles to your system.

These two roads, viz., the Anniston \& Cincinnati Railroad and the Anniston \& Atlantic Railroad, have been consolidated into the Alabama Mineral Railroad Company, which is at present operated entirely separate from your system. There are situated on this line a number of iron industries, and also large quantities of brown hematite ore, as well as twelve furnaces constructed, situated as follows: Attalla one, Gadsden two, Anniston three, Jenifer one, Ironton two, Talladega one and Shelby two ; and three furnaces in course of building, situated at Anniston one, Talladega one and Shelby one.

It is beliered that when this line is completed there will be considerable traffic in transporting the brown hematite ores to the Birmingham district, to be used by the furnaces situated in and around Birmingham, in mixing with the red hematite ores, as it has been found that it produces a better quality and a larger vield of iron by mixing the brown and red hematite ores together.

When this line is completed it will shorten the distance between the Cahaba coal mines, and it is believed that there will be a good traffic in coal and coke from the Cahaba and Pratt coal inines in supplying the furnaces and the industries on the line of the Alabama Mineral Railroad. The cars that are used in the transportation of coal and coke to the various mines at Anniston, Talladega, Shelby, Gadsden and Attalla may have a return freight of iron ores from the mines on the line of the labama Mineral Railroad.
The northern terminus of this line is Attalla, where it connects with the Tennessee \& Coosa Railroad, which has recently been purchased by the Nashville Chattanooga \& St. Louis Railway, and which is being extended north about forty-two miles to a connection with that companv's lines, probably at ome point east of Huntsville, Alabama.
The building of these lines will shorten the distance from Anniston to Nashville and other points in the northwest, and will also form a new line to Chattanooga, and will be a direct connection with the mining region around South Pittsburg and the Sequatchie Valley,

Birmingham Mineral Railroad:-There was charged to this line during the year $\$ 836,56256, \ldots$ There had been previously charged $\$ 5.227,326$ 99, making the total cost to June 30,1890 , that company, which are all owned by the Louisville \& Nashville Railroad Company,
The total length of this road on June 30, 1889, was 138.51 miles. During the fiscal year ended June 30, 1890, there has been coustructed 23.71 miles, making the total length of the road at that date 156.22 miles. The average number of miles operated during the year was $140^{\circ} 22$ miles.

The business on this line has been satisfactory. It is not contemplated at present to further extend this road,

The Board of Directors authorized the building of a branch from the Cahaba coal fields to the South \& North Alabama Railroad, which has been completed. The building of this branch shortened the distance to all the Gulf points about
forty miles; and as the Cahaba coal is not only a good cokeing coal, but a desirable coal for domestic and steam purposes, as it does not easily disintegrate, there have been increased shipments to the Gulf points, and it has been exported via Pensacola to Cuba and other West India Islands, and also to South America; and if the proper water transportation could be the demand at the points mentioned above is greater than the

Water transportation facilities can supply; besides there is a
large demand from Mexico and the State of Texas, which should be supplied from Pensacola.

To meet this want the Export Coal Company has recently been organized under the laws of the State of Florida, and they have purchased two ocean steam tugs and four large barges, which will be used for the purpose of transporting coal, lumber and merchandise from Pensacola to the West India Islands and Gulf ports, and for return freights, and also one barge for the delivery of coal to steamers in Pensacola Bay. These tugs and barges have only recently been delivered, but with the limited number and short time they have been in service they have transported a considerable amonnt of lumber, some Western produce and provisions, and 45,000 tons of coal. They have recently made contracts to supply large amounts of coal and lumber which will fully occupy all the vessels that they now control, and are now considering the purchase of additional barges and tugs. The business from the commencement has been entirely satisfactory to the Export Coal Company.
There are very large deposits of iron ores in Cuba, some of which are Bessemer ores. The importations of Bessemer ores from Cuba to the United States have increased to vers large proportions within the past few years. The largest and most important steel-producing plants in Eastern Pennsylvania rely principally upon Cuba for their supply of Bessemer ores. It has been suggested that Pensacola and Mobile would be favorable places for the establishment of steel plants, as the water transportation from Cuba to these points is less than half the distance from Cuba to points in Pennsylvania; besides, the plants, if established at either of these ports, could be located on the Gulf, so that the Bessemer ores could be delivered direct from the barges to the steel works, whereas in Pennsylvania it requires one additional handling in cases where the ores have to be transported by railroad from tidewater to the steel works, the distance varying from seventy to one hundred and twelve miles. The rail. road freight paid and the cost of handling necessarily increases the cost of the ore. It is claimed that the cost of coke per ton will be less at Pensacola and Mobile than in Eastern Pennsylvania, for the reason that the distance to the Alabama coal fields from these points is less than from the Connellsville district, where the Eastern Peunsylvania furnaces get their supply of coke. At present the steel and steel rails that are used in the Gulf States of the South are supplied by the steel mills in the North, amounting to many thousands of tons per annum. The large saving of rail and ocean freights probably offers the greatest inducement for the establishment of steel works at these points.
The Company has expended at Pensacola during the past year

$$
\begin{aligned}
& \begin{array}{l}
\text { For dredging Pensacela Bay......................... } \$ 30,15087 \\
\text { For cealing arrangements. Miscozee Wharf....... } 17,89482
\end{array} \\
& \text { For arrangements for handing fertilizors... } \\
& \text { For track on coal clevator, Muscogee Whar } \\
& \begin{array}{l}
6,18 \times 73 \\
1,87913
\end{array}
\end{aligned}
$$

Total..
$\$ 56,91453$
increasing the facilities for handling the coal traffic at that point.

Cumberland Valley Branch:-There was expended during the year on road west of Cumberland Gap $\$ 319,20275$, and on road east of Cumberland Gap $\$ 1,304,65873$, making total expended $\$ 1,523,86148$; there bad been previously expended on road north of Cumberland Gap $\$ 1,187,35575$ and on road east of Cumberland Gap $\$ 32,695$ 29, making the total cost of the Branch to June 30, 1890, \$2,743,912 52.
Work on the line from Cumberland Gap to a connection with the Norfolk \& Western RR. at Norton, a distance of about seventy miles, has progressed steadily. The amount expended during the year ended the 30 th June, 1890, on the division of the road east of Cumberland Gap was $\$ 1,304$,65873 , and it is confidently expested that the line will be completed and turned over to the operating department on or before the ist of January, 1891. The development of the resources on this line during the past jear has been very great. There has heen an increased output of coal and coke in and around Pinerille, and the quality of the coke is said to be excellent.
At Middlesborough, Kentucky, there bas been establisbed and in course of coustruction several large industries that will doubtless give quite an amount of business to the line, viz., the Watts Steel \& Iron Syndicate, Limited, have well under way the construction of two large iron furnaces, and the same company has also contracted with the Withrow Company for the building of a steel plant, the contract price of which is stated at about $\$ 565,000$. There is also being constructed another furnace by the Cumberland Gap Iron Co.
An extensive tannery is building by New York parties, and other industries are in process of construction.

The tunnel has been completed through Cumberland Gap, and connections made and business being exchanged with the Knoxrille Cumberland Gap \& Louisville Railroad. This road connects with the various roads at Knoxville, Tennessee, and the completion of the tracks of the Marietta \& North Georgia Railroad to Knoxville, Tennessee, gives another oulet for Georgia business.

Big Stone Gap is sixty miles east of Cumberland GapWhen your line is completed it will connect with the South Atlantic \& Ohio Railroad, which is completed from Bristol to the Gap

There are beiag erectod two iron furnaces, besides other manufactories.
We havo been furnished with the analyaly of some of the coke in the inmediate vlcinity of Big Stone Gap, which ap. pears to be excellout, and wo understand that several compauies liavo been formed for its development, and that work lias been commenced in the opening up of mines and tho building of coke orens.

\section*{Analysis of coke from the vicinity of Big Stono Gap: <br> 

The eleven miles of road between Big Stone Gan and Norton, where connection is made with the Norfolk \& Western Railroal, will be completed by January 1, 1891. The country whllch is trarersed by this portion of your road contains large quantities of coal and iron ore.

Clarksville \& Princeton Branch:-There was expended during the vear $\$ 1,22899$. There had been previously expended $\$ 990,56842$, making the total cost to June $30,1890, \$ 991,79741$.

Clarksuille Mineral Railroad:-The Board authorized the construction of a road from a point on the Memphis Branch, a few miles south of Clarksville, Tenn. This road will be thirty-one miles long aud will connect with the Nashville Chatianooga \& St. Louis Railway at or near Pond's Switch. The mining engineer of the Louisville \& Nashville Railroad who was sent to examine this section of country gives very favorable reports as to the quality and quantity of iron ores in this section. Contracts have been made with the Southern Iron \& Steel Company to transport the ores for their West Nashville furnaces over this line, and also to rebuild a furnace at the present site of the Cumberland furnace; a furnace is being erected at Clarksville, Tenn., and contracts have been made with the furnace company at this point to supply them with ores from along this line.

Springfield Branch:-During the year there has been expended on this branch $\$ 1,45697$. There had been previously expended $\$ 383,52147$, making total cost to June 30, 1890, $\$ 334.97844$.
The amount expended on these last three branches during the year was $\$ 1,526,54744$, and the total cost to June 30,1890 , amounted to $\$ 4,120,68837$.
Nashville Florence \& Sheffield Railway:-There has been expended during the year $\$ 72,000$. There has been previously charged this line $\$ 2,556,58518$, making a total cost on June $\$ 0,1890$, of $\$ 2.628,58.518$. This road has been greatly improved within the past year by removing the iron and old steel rails between Columbia and St. Joe, a distance of about fifty-seven miles, and replacing them with steel rails. Of the cost of doing the work $\$ 37,16660$ has been charged to operating expenses. There has also been charged to this account $\$ 16,35288$ for new ties.
The West Point brancls has been extended to the Tucker ore banks, a distance of one and a quarter miles. Contracts hare been made for the building of a branch from Summertown to the Napier Iron Works, a distance of eleven miles, where the Napier Iron Company will erect and operate a fifty-ton blast furnace and mine the immense deposits of brown hematite ore located in that district. Work was begun on this line Angust 20, 1890, and it will probably be ready for traffic March 1, 1891.

STEEL RAILS
At the close of the fiscal year ended June 30, 1889, there were in the tracks-
Stoal rails. $1,997 \cdot 42$
$183 \cdot 68$ been added during the year on new tracks-
Blrmingham Mineral Railiroad, steel $\qquad$ $23 \cdot 24$
Cumberland Valle y Eranoh, steel.
$11 \cdot 69$
$35 \cdot 40$ miles.
Total.
2,216.20 milces.
During the year there were 60.03 miles of track relaid with new steel rails, replacing old steel, at a cost of $\$ 85,04095$

Of this amount $\$ 54,05775$ has been charged to operating expenses and $\$ 31,58320$ to construction account, for difference in weight caused by replacing lighter rails with 68 -pound rails.
4.85 miles of old steel rails from main lines were used to replace old iron rails in branch lines, and 35.13 miles of new steel rails laid in new lines, viz., Birminglam Mineral Railroad and Cumberland Valley Branch.
\%There are in the track, therefore, on June 30, 1890
cel ralls.
$\begin{array}{r}2,037.40 \\ 178 \cdot 80 \\ \hline\end{array}$
Total......................................................... $\overline{2,21620}$ miles.
Of the new steel laid 41.04 miles is of the $581 / 4$-pound pattern and 53.52 miles is of the 68 -pound pattern.

$$
\text { INTEREST CIIARGES FOR } 1890-91 .
$$

The interest charges against Income Account for the fiscal year 1890-91 are estimated as follows :

Consolidated Mortgage Bonls Clty of Lonisvilie, Febanon-Knoxvilie Bonids.

Prineipat of
Debt.
$\$ 7,070.000$
333,000
11,811,000

Amount | of Interest. |
| :--- |
| $\$ 194,900$ | $\$ 94,900$

19,980 701,160


PAYMENTB ON ACCOUNT OF SINKING FUNDS, 1890-91

| Men. Clarksv, \& Loulsville 8terling. A | \$36,580 |
| :---: | :---: |
| Pensacola D | 5,000 |
| and 9, it Ala Trust Deed Oct 1.1890 | 20,000 |
| Evans. Hend. \& Nashville Dívislon.. Dec. 1, 1890 | 20,000 |
| Lou. Cin. \& Lex. First Mortgage.....Jan. 1, 1891. | 50,000 |
|  | 10,000 |
| ceilia Brauch | $\begin{aligned} & 25,000 \\ & 190,178 \end{aligned}$ |
| South \& North Alaham Sterliag.... Nov. 1, 1 <br> …..Dec. 1,18 | 25,140 53,460 $\stackrel{25,140}{19,000}$ |
| Nsshrille de Deeatur Railroad........April 1, 1891 | 19,000 |

Total §491,778

GUARANTEES FOR OUTSIDE COMPANIES, ETC., 1890-91.
Joint Lease of the Gcorgia RR. with the Contrat $R R$. Co. of GeorgiaLotal yearly rental under lease ... By reference to the General Results statement it will be scen that the loss on this liability for the past fifteen months amounted to $\$ 90,33883$.
Peusacola \& Atlantio guaranteed interest........................... \$180,000 Senthern Division, Cumberland \& Obio Rallrond, guaranteed
 teed interest

21,000

BONDS IN SINKING FUNDS,
The trustees of the Memphis Clarksville \& Loniscille Railroad Company First Mortgage liold the following bonds for the Sinking Fund:
56 Lou. \& Nash. Flve-per-cent Trust Bends, $\$ 1,000$ eacllo...... $\$ 50,000$ 18 Lou. \& Nash. Gencrai Mertyaro Bonds, ©1,000 each...

The trustees of the South \& North Alabama Railroad Company Sterling JIortgage hold the follewing borids for the Sinking Fund:
28 South \& North Ala. Sterling Mortage Bonds, $\$ 1,000$ each $\$ 28,000$ 180 Lou. \& Nash. Five-per-cent Trust Bonds, $\$ 1,000$ each...... 180,000 5 Loti. \& Nash. Pens. Div. First Mort gage Bonds. $\$ 1,000 \mathrm{cach}$ (
86 Pcns 45,000

Total \$444,000
The Nashville \& Decatur RR, Co. hold for its First Mortgage Sinking Fund the following bonds:
200 Nashrille \& Decatur Flrst Mortgage Bonds, $\$ 1,000$ each. $\$ 200,000$ 91. Lou. \& Nash. Pens. Dlv. Firot Mortgage B'ds, $\$ 1,000$ each. 91.000

39.000 39 Nash. Chatta. \& St. In \&even per cent B'ds, 11,000 each. 70 Tennessee Three per cent Bonds, $\$ 1,000$ each 2 Nashrille Corporation Bonds, $\$ 300$ each. | $\mathbf{3 9 , 0 0 0}$ |
| :--- |
| 0 |

29 Sonth \& North Alabamn Flvo per cont Consoila ared Mort-
gago Bonds, $\$ 1,000$ each..
Total.
The trustees of the Louisville \& Nashville and South \& North Alabama Trust Deed hold the following bonds for the Sinking Fund:
44 Lou. \& Nash. Five per cent Trust Bonds, $\$ 1,000$ each...
$\$ 44,000$ 20 Lou. \&Nash. ands. \& N.'Ala. Trust Deed $\mathbf{B}^{\prime}$ ds, $\$ 1,000$ cach.

Total.

## EQUIPMENT.

At the close of the fiscal year. ended June 30, 1889, the equipment consisted of-twelve-thousand five hundred and forty-fire cars of all kinds (one car found after inventory was taken "last year) and "four" huindred and "twenty-eight locomotives, all of which have been fully maintained in efficient condition at a cost of $\$ 2,000,81279$, which has been charged to operating expenses:- The expenditures last year on this account were $\$ 1,587,57380$, showing an increase this year of $\$ 418,23899$.
There have been builtin the various shops of the Company, and bought, and charged to operating expenses, five hundred and seventy-two new cars, consisting of three passenger coaches, thirty-one cabooses, one hundred and ten box cars, one refrigerator car, nineteen stock cars, eight fruit cars, one hundred and ninety-one flat cars, one oil car, fourteen gondolas. (eight wheels), one hundred and eleven drop-bottom cars, serenty-six double hopper cars, and seven maintenance of way cars.
There were built in the shops and charged to construction account two baggage cars and one rack postal car; and there were bought two passenger cars,.five hundred and fifty box cars, two hundred fruit cars, five hundred refrigerator cars, five hundred drop-bottom gondolas, and one hopper car, making a total of one thousand seven hundred and fifty-six cars charged to that account.
This makes the equipment as of June 30, 1890, as follows:
Car equipment June 30, 1889............................. 12,545
Charged to operating expenses during tho year...... 572
Ckarged to constructon account duriug the year...... $1,756$.
From this is to be deducted:
Cars destrosed during the year.
sold and transferred to other roads.

## Leaving balance on hand on July I, 1890

At the close of the fiscal year ended June 30, 1889, the equi ment of the Birmingham Mineral Railroad consisted of one thousand two hundred and eighty cars of all kinds. There were built in the Company's shops eighteen single hoppers, making a total of one thousaud two hundred and ninety-eight cars, from which has to be deducted four box cars, three double hoppers, two single hoppers, and. two gondola drop-bottom cars destroyed, leaving on hand July 1, 1890, one thousand two huadred and eighty-seven cars.

At the close of the fiscal year ended June 30, 1890, the equip. ment of the Owensboro \& Nashville Railway consisted of three hundred and four cars of all kinds, from which has to be deducted one gondola drop-bottom car and four gondola eightwheel cars, leaving on hand July 1, 1890, two hundred and ninety-nine cars.

At the close of the fiscal year ended June 30, 1889, the equipment of the Nash ville Florence \& Sheffield Railway consisted of four hundred and eighiy-four cars of all kinds. There were built in the company's shops four box cars, one flat car, seven gondola arop-bottom cars, two double hopper cars, making a total of four hundred and ninety-eight cars, from which has to be deducted three box cars, one flat car and four double hopper cars destroyed, leaving on hand June 30, 1890, four hundred and ninety cars.

At the close of the fiscal year ended June 30, 1889, the company owned four hundred and twenty-eight locomotives, There where purchased during the year thirty locomotives, and two were built in the company's shops, making in all thirtytwo locomotives, three of which were charged to operatin $r$ expenses and twenty-nine to construction account. Three of the old engines were condemned and taken to pieces, leaving on hand July 1, 1890 , four hundred and fifty-seven locomotives, being an inerease for the year of twenty-nine. In addition to the foregoing, two locomotives were purchased for the Birmingham Mineral Railroad.

During the year ended June 30, 1889, there were added to the equipment (including that purchased and built for the Birmingham Mineral, Owensboro \& Nashville, and Nashville Florence \& Sheffield) one thousand seven hundred and sixtyseven new cars and fifteen locomotives. There have been added on the same lines during the past year two thousand and eighty-seven cars and thirty-one locomotives, making for the two years three thousand eight hundred and fifty-four cars and forty-six locomotives. Notwithstanding this very large addition of over thirty per cent in the car equipment in the past tivo years, the company has been unable to supply the demand for cars. The motive power has been taxed to its utmost capacity in order to do the business. The company has contracted for fire passenger, fifteen consolidation, and five switching engines, and for two huidred double-hopper coal cars. Your attention is called below to the table showing the excess of mileage paid on foreign cars for the last fire years.

- It would be economy for the company to increase its equipment; and, in view of the fact that over two hundred miles of new road will be added to the system during the year, viz. serenty miles from Cumberland Gap to Norton, one hundred and twenty-nine miles of the Alabama Mineral Railroad, running from Calera through Shelby, Anniston and Attalla, and the thirty-one miles of the Clarksville Mineral Railroad, it will be necessary to make a further expenditure on this account.
The company has paid for excess of mileage on foreign cars during the past five years as follows:

$1888-89$
134,48000


## PASSENGER TRAFFIC.

The whole number of passengers carried was $5,193,630$, an increase over the number carried last year of 859,455 , equal to 19.83 per cent.
The average fare receired per passenger was 87 cents, against 90 cents last year, a decrease of $3 \cdot 33$ per cent.
The aggregate number carried one mile was $191,679,111$, against $167,067,522$ in the previous year, an increase equal to 14. 73 per cent.

The number of passenger train miles was $4,380,300$, a gainst $4,063,002$, being an increase of $7 \cdot 81$ per cent compared with last year. The net earnings per train mile were 44.951 cents, against 38.682 cents in the previous year, an increase of 16.21 per cent. The average number carried in each passenger car was 11.73 , against 10.90 in the previous year-an increase of 7-61 per ceut.

The arerage number of passengers carried in each train was 42.23, against $39 \cdot 35$ in the previous year, an increase of $7 \cdot 32$ per cent.
The average number carried in each passenger car was 11.73, against 10.90 in previous year, an increase of $7 \cdot 61 \mathrm{p}$. c. The average distance trareled by each passenger was $36 \cdot 10$ miles, against 37.80 in the previous year, and the average rate: per mile received from each passenger was $2 \cdot 42$ cents, against 2.38 cents in the preceding year.

## FREIGITT TRAFFIC

The earnings derived from the freight traffic for the year show an increase of $\$ 1,430,372$, the figures being $\$ 12,307,19955$ gross freight earnings, against $\$ 10,876,8 \% 7$ earned in the previous year, an increase of $13 \cdot 15$ per cent.
The tonnage carried was $16,695,477$ tons, against $14,443,983$ tons carried the previous year, an increase of $2,251,491$ tons, or 15.59 per cent.

The average rate received per ton was 73.73 cents, against 75.30 cents the previous year, a decrease of 2.08 per cent.

The number of tons moved one mile. was $1,250,836,704$, arainst $1,077,221,842$ in the previous year, an increase of $173,614,95 \Omega$, or $16 \cdot 12$ per cent, and the average rate received per ton per mile was 984 of a cent, against 1 cent in the previous year, a decrease of 1.60 per cent.
The number of freight train miles was $7,825,190$, against $6,856,869$ in the previous year, an increase of $14 \cdot 12$ yer cent.
The net earnings per trais mile were 59.355 cents, against 56.845 cents in the previous year, an increase of 4.41 per cent.

The number of mixed train miles was 331,332 , against $345_{3}$ 263 in the previous year, a decrease of 4.03 per cent.
The arerage number of cars hauled in each train was $18 \cdot 32$, against 18.52 in the previous year, a decrease of 1.08 per cent. The average number of tons carried in each train was $164 \cdot 7 \%$, against 159.72 the previous year, an increase of $3 \cdot 16$ per cent.
The average number of tons in each loaded car was 12.57, against 12.09 in the previous Jear, an increase of 3.97 per cent. The average number of miles that each ton was carried was 75 miles, aqainst $74 \cdot 60$ in the previous year, an increase of '53 per cent.

IMPROVEMENT OF BRIDGES, TRACKS, ETC.
During the past year the Company expended, over and above the value of the old bridges, $\$ 204,05192 ;$ an increased expenditure over the previous year of $\$ 109,01941$.

There was expended for ballast $\$ 215,39332$, being $\$ 10,65162$ more than was spent during the preceding year.
The increased business necessitated the lengthening and building of new side tracks. The expenditure during the year for this purpose amounted to $\$ 67,54954$, being a decrease of 835,29517 from last year.

There was expended for real estate $\$ 50,27010$, nearly all of
which is to increase terminal facilities at various points

## GENERAL IMPRONEMENTS.

Work has progressed oa tho now passenger depot on Broadway, betweon Tenth and Eloreuth streets, in Louisville, to the extent of $\$ 89,362$ 12, making total oxpenditure to dato of $\$ 122,16568$, and learing still to be oxpeuded $\$ 214,260$.

The Company has recently purchased forty-fivo acres of ground in South Louisville at a cost of $\$ 13,980$, which, with that already owned by your Company, will give ample room for enlarging the yard by constructiug additional tracks which will be used for the purpose of making up through freight trains, both for the North and for the South. These trains are now made up in the freicht yards at Tentl Street and Market Street, in the city of Louisville, and also in the freight yards at East Louisville. When these improvements are completed they will give great relief to the crowded condition of these yards, thereby adding largely to the termlnal facilities in the city of Louisville.

There has been expended on the new shops at Decatur, in. cluding machinery, $\$ 31,60573$, making $\$ 316,17880$ expended to date. These shops have been in active operation, and havo been doing well; also the shops at Howells, Indiana, on which $\$ 212,03154$ has thus far been expended.

DOUBLE TRACKS.
The double tracks authorized by the Board, viz., from Louisville to Anchorage, Louisville to Shepherdsville, Edgefield Junction to Nashville, Oxmoor to Birmingham; and also from Birmingham to Boyle's Station, in all about forty-eight miles, are nll nearly completed. There has been some delay in this work, principally in the delivery of ballast, as it was deemed best that before these lines should be put in active operation they should be fully ballasted. When these lines are completed and turned over to the Operating Department, the handling of the business of the Company will be greatly facilitated.

The Board has also aiuthorized the constriction of a double track from South Louisrille to East Louisville, a distance of about three miles, and they have also authorized the construction of a double track from Shepherdsville to Lebanon Junction, a distance of twelve miles, and work on the same is progressing satisfactorily, and when completed they will afford great relief and increase the facilities for moving trains without the delay that is occasioned at present.

GENERAL REMARKS.
During the year your company declared troo stock dividends, viz; 3 per cent, payable February 6, 1890, and 1.90 per cent, payable August 4,1890 , and a cash dividend of $1 \cdot 10$ per cent, payable August 4, 1890. 000.

At the last annual meeting of the stockholders of yonr company, held October 2, 1889, authority was given to increase the capital stock by $\$ 13,000,000$, and the President and directors were authorized to offer the same to the stockholders of the company in proportion to their holdings at such time and at such price as they should deem best for the interests of the company

Authority was also given for the proceeds of the sale of such increased stock to be applied to the retirement of the $\$ 10,000,-$ 000 Louisville \& Nashville Railroad Company six per cent Collateral Trust Bonds, and to the retirement of such other in-terest-bearing obligations of the company as the directors might approve.

Under this authority the $\$ 13.000,000$ of increased stock was offered to the stockholders on January 28, 1890, at 85, of which they took 127,69004 shares, and the balance of 2,30996 shares was taken by a syndicate who agreed to take all the stock not taken by the stockholders-the net proceeds amounted to \$11,050,000

In accordance with the provision of the six-per-cent Collateral Trust Bond of this Company, the entire issue of $\$ 10$, 000,000 was called in for redemption on May 1, 1890, on which date the interest ceased. Six hundred and fifty-eight of these bonds had been redeemed by the Sinking Fund, leaving 9,342 to be redeemed, which, at 110 , amounts to $\$ 10,276,200$. Four hundred and sixty-nine Louisville \& Nashville 10-40 Adjustment Bonds were purchased at $1021 / 2$, which amounted to $\$ 480,725$, and the balance of $\$ 293,070$ went towards paying the expense connected with the issuing of the stock and retiring the bonds.

Up to June $30,1890,9,134$ out of the total of 9,342 outstanding of the six-per-cent Collateral Trust Bonds had been presented, and these bonds, together with the 469 Louisville \& Nashville 10-40 Adjustment Bonds have been canceled and turned over to the Trustees.

By the redemption of these six-per-cent Trust Bonds, and the $469 \quad 10-40$ Adjustment Bonds, the fixed charges are decreased $\$ 028,140$ per annum, and the sinking fund payments by $\$ 100,000$, the one-per-cent annual Sinking Fund which liad to be made in accordance with the terms of the Trust Bond.
Heretofore it has been the custom of the Company to issue divisional and branch bonds for each extension or branch built. In many cases the bond issues on such extensions or branches were too small in amount for public introduction, and therefore could obtain no quotation in the markets either here or in Europe which deal in the securities of the Company; and in any event, even where the amount was sufficient for public issne, a new market had to be created for every new kind of bond as issued, which obvionsly was greatly to the disadrantage of the
company in every now nogotintion. Beades thls, a largo number of the bonds heretofore insued mature within the next ten years, and tbeir rolssue would be attended by almilar difle. culties. As a morn comprehensive and practicable plan, it was therefore deemed best to make a now unlfled mortgare for $\$ 75,000,000$ of filty-year four-per-cent gold bonds, which will retire the above-mentloned jrior lssues and which will provido the means for futuro requirements, thereby. in a largo measure, avolding the difliculties and the unneceasary expense arising froas the frequent issue of bonds under names not yet farorably known to the public. Of the $875,000,000$ created by this mortgage, of which $83,000,000$ have heen sold, $\$ 11,917,660$ are to be issued to retire prior issucs, leaving $\$ 33,082,840$ to be expended for the various purposes provided for in the mortgage, such as extensions, acquisition of other roads, bridges, double track, equipment, terminal facilities, etc.
All property as acquiredawill become subject to the lien of this mortgage. The credit of the company is deservedly improving, and as will be seen by the following statement tho marketing of the new bonds will effect a large saving in interest.
Of the $\$ 41,017,660$ prior issues, $\$ 1,764,000$ bear 5 per cent, or $\$ 88,200$ interest charge per year; $\$ 25,811,060$ bear 6 per cent, or $\$ 1,550,49960$ interest cliarge per year, and $814,312,000$ bear 7 per cent, or $\$ 1,001,840$ interest charge per sear, making a total fixed charge of $\$ 2,640,53960$; but when the unified fifty-year four-per-cont gold bonds are issued for these bonds the fixed charges will only be $\$ 1,676,70040$ per ainnum, a reduction of \$963,833 20 per annum.
On July 1, 1890, there were 208 Louisville \& Nashville six per cent collateral trust bonds outstanding, and slnce that date 155 have been redeemed, leaving at this dato only 53 bonds outstarding. The company has paid to the trustees the sumi of $\$ 58,830$ to redeem these bonds when presented, and they have in consequence released the mortgage and have turned over to the Central Trust Company, trustee of this Company's Ten-forty Adjustment Mortgage, all the securities which they held, and on which the Ten-forty mortgage was a second lien, but now becomes a first lien.
The securities mentioned are as follows:
Bontos.
1,500 L. \& N. Yebanon-Knox. Branch Bonds, $\$ 1,000$ each. $\$ 1,500,000$
$1,249,000$ 1,000 Pengacoln \& Atlantle RR. Co. Bonds, $\$ 1,000$ each.. 2,677 L. \& N. Mobllo \& Mont. Dl. Bonds, 81,000 each...
$3,208 \mathrm{~L} . ~ \& ~ N . ~ L o u . ~ C i n . ~ \& ~ L e x . ~$
$R$ 1,000,000 $2,677,000$
$3,203,000$ $\$ 9,633,000$

## sTOCKs.

15,000 Shares Lou. Cin. \& Lex. R'y Co. pref.. \$100 cach. 10,000 Shares Lour. Cln. \& Lex. R's Co. common $\$ 100$ each 29,397 Shares Mohile \& Montyomery R'J Co., w100 each. 33,950 Shares Nash. Chat. \& St. Louls R'y Co., $\$ 100$ each. 40,000 Shares N. O. Mob. \& Tex.RR.Co. as reorg. .N 100 each 2,500 Shares Owensboro \& Nashvilie R's Co. "100 each E,500 Shares Pensacola \& Atlantic RR, Co. $\$ 100$ each. 20,000 Bhares S. \& N. Ala. RR. Co., preferved, stion each 1,850 Shares S. \& N. Ala. RR. Co., common, 100 each. 9,800 Shares Boutheast \& St. Louls R'y Co., \$100 each. $\$ 1,500,003$
$1,000,000$ 2,939,700 3,385,000 4,000,000 250,000
$1,550,000$ 1,550,000 2,000,000 185,000 185,0000 $\$ 18,529,700$ $\$ 28,162,700$
Part of the abore securities are included in the following list of stocks and bonds which are held by the Central Trust Company for the security of this company's Unified $00-$ year 4 per-cent Gold Mortgage.
Shares
15,000 Loulsv. Cinclnnati \& Lex, pref. stock. 9,850 Lovisp. Cluclnuati \& Lex. com. stock 33,850 Nashv. Chattanooga \& St. L. Ry. stock. 39,450 ․․ Mob. \& Tex. RR. as reorganized. 2,500 Owensbore \& Nashville RJ. Co. etock. 20,000 South \& North Ala. RR. Co. pref. stoek. 1,850 South \& North Ala. RRR. Co. com, stock 0,800 southeast \& St. Louis Ry. Co. stock..

Subject to lien of Ten-forty Adjust. M'g
 Grand total.
$1,500.000$ 985,000
$2.939,700$ $2,939,700$
$3,395,000$ 3.985,000 250,000 2,000,000 185,000 980,000 \$16,200,70
7. 624 Owenshoro \& Nash. Rallmay Co. stock 5,650 Nashr. Florence \& Sh. Rallw ${ }^{-1}$ stock. 9,42.1 8outh \& North Ala. RR. common Q,850 Pensncola Rallroad Co. stock
1,000 Loulswille Railway Transter Co stock
,60 Alatma M.
16 Ala. Mineral RR. Co. Flrs
50 Aia. Mineral RR, Co First
50,000
$\$ 24,304,100$
While it has not been found practicable to place the lien of the unified mortgage directly upon all of the roads controlled by the Company and largely adding to its prosperits, the deposit with the Trustee of the above securifies, by which such control is really exercised, not only forms such a lien for the benefit of the unified mortgage, but it also prevents the possibility of any future dismemberment of the system.

By order of the Board of Directors.
Presidevtm

## The Commrectial times.

## COMMERCIAL EPITOME.

Fridat Night, Oct. 3, 1890 .
The revised tariff on imports passed both Houses of Congress, was approved by President Harrison, and is now a law. This event, so long anticipated, has as yet but little influence upon ralnes, and some time must elapse before its full effects can be accurately determined. Business is, therefore, quiet for the moment. Speculative action in leading staples has not been brisk.
The following is a statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{gathered} 1890 \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{aligned} & 1890 . \\ & \text { Oct. } 1 . \end{aligned}$ | $1889 .$ |
| :---: | :---: | :---: | :---: |
| Pork........................bbls. | 8,130 | 12.373 | 5,207 |
| Lard........ ......... ........tcs. | 60,155 | 49,938 | 14,133 |
| Tobacco, domestic ......... ${ }^{\text {bhds. }}$ | 25,607 | 25,861 | 34,246 |
| Tobacce, forelgn. ... ......bales. | 45,540 | 41,643 | 44,528 |
| Coffee, Rio........ .........bags. | 152,159 | 171,109 | 213,015 |
| Coffee, other................. bags. | 49,179 | 45.470 | 15,035 |
| Coffee, Java, de............ mats. | 50,000 | 66,282 | 42,70¢ 4,278 |
| Bugar............................ ${ }^{\text {hads }}$. | 923 None | , None. | 4,278 |
| Bugar........................................................ | $\begin{aligned} & \text { None. } \\ & 245,223 \end{aligned}$ | ${ }_{213,476}$ | 385,575 |
| Melado..................................... | None. | None. | 418 |
| Molasses, foreign ..........hbds. | 197 | 125 | 4,281 |
| Molasses, domestic..........bble. | 5,000 | 3,500 | 4,100 |
| Hides.... ........................... | 331,200 | 378,600 | 581,900 |
| Cotton................. .... bales. | 17,666 | 32,408 | 36,067 |
| Rosin........................ ubls . $^{\text {d }}$ | 23,434 | 20,791 | 20,069 |
| Bpirits turpentine...........bbis. | 1,787 | 1.757 | 1,234 |
| Tar............ ...... .......bbls. | . 900 | 822 | 600 |
|  | 17,050 | 22,500 | 48,000 |
| Rice, domestio ..............pkgs. | 2,240 | $1, \mathrm{\varepsilon} 00$ | 2,500 |
| Linseed.... ......... ........ ${ }^{\text {bags. }}$ | None. | None. | Noutc. |
| BaItpetre......... ........... bags. | 10,250 | 16.200 103.000 | 116.000 |
| Jute butts....................bales. | 96,000 | 103,000 6 | 116.000 |
| Manila hemp.... .......... balcs. | 6,707 8,900 | 6,707 10,100 | None. 6,149 |
| Blsal hemp......ibi........bales. | 8,900 98.070 | 146,875 | 6,149 109,025 |

Lard on the spot advanced early in the week, but resterday and to-day was dull and drooping, closing nearly nominal at 6@6.05c. for prime city, $6 \cdot 421 / 2 @ 6 \cdot 45 \mathrm{c}$. for prime Western and $6 \cdot 40 @ 8 \cdot 90 \mathrm{c}$. for refined to the Continent. The speculation in lard futures was without feature until Wednesday, when there was an active business and a smart advance, based on the small stocks at Chicago; but the 'movement was not supported, and the market to-day was dull and weak.

## dainy closivg prices of lard fotubes



March delivery
Other provisions show little change, but tallow has declined to 5 c .
Coffee on the spot is firmer at 187/@19c. for No. 7, and there is a hetter business doing, though mild grades are rather quiet. The speculation in Rio options has, within a day or two taken a decidedly stronger tnrn, on a demand to cover contracts, stimulated by stronger European adrices and the brisker spot market: but there was free realizing in the last hour, closing barely steady, with sellers as follows:
October.... Norem3er.

Raw sugars are easier at $\overline{5} / 8 \mathrm{c}$. for fair refining muscovado and $515-16 \mathrm{c}$, for centrifugal, 96 degrees test, with rather more doing at the concession. The sales included 1,000 tons of Demarara centrifugal at the above figure and 63,448 mats Iloilo at $4 \frac{5}{8} \mathrm{c}$. flat. Refined sugars steady; standard cut 71-16c. and granulated $65 \%$. The tea sale on Wednes day covered an increased offering and prices were lower.

Kentucky tobacco has met with a fair demand, and sales for the week are 300 hhds. Prices are steads at $21 / 2 \mathrm{c}$. to 5c. for lugs and 5 c . to 13 c . for leaf seed. Leaf has been qnieter since the passage of the new tariff bill. Sales for the week are 2,250 cases, as follows: 700 cases, 1889 crop, Pennsylvania seed leaf, 9 c . to $13 \mathrm{c} . ; 400$ cases, 1888 crop, do., $101 / 2 \mathrm{c}$. to $121 / \mathrm{c}$.; 200 cases, 1889 crop, Pennsylvania Havana, 12c. to 14 c. ; 350 cases, 1889 crop, State Harana, 12c. to 14c. : 200 cases, 1889 crop, New England Havana, 16c. to 26 c .; 150 cases, 1889 crop Ohio, $71 / 4 \mathrm{c}$, to 8 c , and 250 cases Sundries, 6 c . to 25 c .; also 1,000 bales Havana, 65 c. to $\$ 115$, and 1,500 bales Smmatra, $\$ 140$ to $\$ 275$.

On the Metal Exchange Straits tin has declined, selling today at 22.00 c . for December and quoted at 23.80 c . on the spot. Ingot copper is entirels nominal. Domestic lead has adranced, but closes dull at 5.70 c , Domestic spelter is nominal at $5 . \% \mathrm{c}$. The interior iron markets are dull and weak.
Refined petroleum is quoted at $7 \cdot 40 \mathrm{c}$. in bbls, and $9 \cdot 50 \mathrm{c}$. in cases; crude in bbls. $7 \cdot 25 \mathrm{c}$.; naphtha, $7 \cdot 40 \mathrm{c}$.; crude ccrtificates, $80 @ 80 \%$ c. per bbl. Rosin is quiet at $\$ 1 \cdot 371 / 2 \times \$ 1 \cdot 45$ for common to good strained. Spirits turpentine is in but moderate supply and frm at $40 @ 40 \frac{1}{2} \mathrm{c}$. Wool and Lops firm,

## COTTON

Friday, P. M., October 3, 1890.
The Movement of the Crop, as indicated by our telegrame from the South to-night, is given below. For the week ending this evening the total receipts have reached 246,938 bales, against 211,522 bales last week and 171,708 bales the previous week, making the total receipts since the 1st of Sept., 1890 833,396 bales, against 718,173 bales for the same period of 1889, showing an increase since Sept. 1, 1890, of 115,223 bales.

| eceip | at. | Mon. | Tues. | Fed. | Thur | Fr | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 8,489 | 12,502 |  | 7,45 | 5, | 2 | 48,518 |
| P |  |  |  |  |  | 37 | 136 |
| ew Orl | 5,330 | 12,3 | 15,346 | 6,240 | 5,379 | 8,119 | 52,759 |
| Mobile | 1,527 | 2,911 | 3,606 | $5 \pm 6$ | 1,227 | 921 | 10,738 |
| Florid |  |  | 192 |  |  | 40 | 232 |
| Earanna | 6,912 | 14,421 | 6,606 | 5,305 | 8,837 | 7,847 | 49,928 |
| Brunsw'k |  |  | 5,361 |  |  | 3, 167 | 8,828 |
| Charleston | 4,451 | 10,136 | 2,232 | 3,771 | 4,236 | 4,321 | 29,147 |
| Port Royal, sc |  |  |  |  |  | 25 | 25 |
| Wilmington. | 1,955 | 1,748 | 2,523 | 96 | 1,819 | 1,910 | 0,918 |
| Wash'g |  |  |  |  |  | 13 | 21 |
| Norfol | 3,856 | 4,478 | 4,953 | 4,783 | 5,517 | 3,127 | 26,714 |
| West Po | 850 | 1,422 | 2,321 | 613 | 438 | 1,138 | 6,782 |
| N'wp't |  |  |  |  |  | 454 | 534 |
| New Y |  | 27 |  |  |  |  | 327 |
| Bost | 53 | 13 | 14 | 51. | 16 | 36 | 183 |
| Baltimo |  |  | 388 |  |  | 59 | 442 |
| Philadel1 ${ }^{\text {l }}$ |  |  |  | 398 | 25 | 50 | 701 |
| Totals this week | 33,423 | 60,303 | 52,05\% | 30,127 | 33,067 | 37,966 | $\overline{246,038}$ |
| For comparison we give the following table showing the week's total receipts, the total since September 1, 1890, and. the stock to-night, compared with last jear. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | the stock to-night, compared with last year.


| Rceeipts to October 3. | 1880. |  | 1889. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Wreek. | Since Sep. $1,1890$ | This Trect. | Since Scp. $1,1889 .$ | 1890. | 1889. |
| Galveston | 48,518 | 189,962 | 43,101 | ,921 | 53,857 | 44,860 |
| El Paso,de. | 136 | 431 | 111 | 392 |  |  |
| New Orleans. | 52,759 | 151,096 | 67,684 | 162,266 | 52,702 | 75,798 |
| Mobile. | 10,738 | 36,419 | 13,518 | 39,871 | 11,110 | 7,793 |
| Florlda. | 232 | 818 |  |  |  |  |
| Sarannah. | 49,928 | 182,120 | 52,281 | 177,061 | 60,318 | 67,558 |
| Bruns., ic. | 8,828 | 15,939 | 13,343 | 17,640 |  |  |
| Charleston .- | 29,147 | 98,514 | 19,056 | 69,509 | 58,779 | 27,394 |
| P. Royal, ${ }^{\text {ce }}$ | 23 | 25 | 6 | 21 |  |  |
| Wilmington. | 10,918 | -49,057 | 7,531 | 19,309 | 21,816 | 13,057 |
| Wash'tn, de | 21 | 44 | 27 | 41 |  |  |
| Norfolk..... | 26,714 | 74,911 | 13,882 | 28,832 | 24,182 | 10,802 |
| West Point. | 6,782 | 30,154 | 13,010 | 33,571 |  |  |
| NwptN.,de | 534 | 1,529 | 329 | 910 |  | 200 |
| New York. | 327. | 494 | 142 | 142 | 37,544 | 44,126 |
| Boston. | 183 | 205 | 82 | 133 | 5,000 | 4,000 |
| Baltimore... | 4.17 | 507 | 731 | 749 | 3,268 | 2,448 |
| Plil'del'a, \&c | 701 | 1,091 | 231 | 502 | 2,387 | 1,512 |

Totals..... $\overline{246,938} \overline{833,396} \overline{245,374} \overline{718,173} \overline{330,993} \overline{300,049}$
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipts at- | 1890. | 1889. | 1888. | 1887. | 1586. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, de | 49,654 | 43,218 | 29,921 | 35,155 | 31.050 | 31,746 |
| New Orleans | 52,759 | 67,68 | 45,653 | 60,996 | 43,819 | 41,109 |
| Moblle. | 10,738 | 13,518 | 8,746 | 8,911 | 5,301 | 6,60ı |
| Bavannah. | 49,928 | 52,284 | 43,863 | 62,396 | 47,221 | 40,969 |
| Charl'st'n, Se | 29,172 | 19,062 | 23,937 | 25,08 1 | 30,28× | 26,423 |
| Whim'gt'n,dc | 10,939 | 7,958 | 6,932 | 10,57. | 12,617 | 6,723 |
| Norfolk.. | 26,714 | 13,882 | 18,836 | 21,147 | 14,494 | 23,478 |
| W'tPoint, dc | 7,316 | 13,339 | 8,917 | 21,039 | 5,309 | 9,414 |
| A" others. | 10,718 | 14,529 | 3,753 | 2,831 | 4,001 | 3,634 |
| Tot.this woek | 246,938 | 245,374 | 190,568 | 251,186 | 197,166 | 192,107 |
| Siuce Sept. 1. | 833,306 | 718,173 | 193,499 | 905,962 | 586,491 | 627,235 |

The exports for the week ending this evening reach a total of 163,976 bales, of which 98,072 were to Great Britain, 18,932 to France and 46,972 to the rest of the Coutinent. Below are the exports for the week, and since September 1, 1890 ,

| Exports from- | Week Endint Oct. 3, Exported to- |  |  |  | From Sept. 1, 1800, to Oct. 3, 1890. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Conti. nent. | Total Week. | Great Britain. | France | Corti. nent. | Totad. |
| Galv | 25, 222 |  | 9,630 | 30,930 | 63,580 | 4,594 | 0,620 | 78,092 |
| New Orle | 37,120 | 13,603 | 1,150 | 51,939 | 75,099 | 13,603 | 11.955 | 101,01\% |
| Moblle. |  |  |  |  |  |  |  |  |
| Savanna | S,203 |  | 21,518 | 20,719 | 23,251 |  | 41,613 | 64,404 |
| Bruaswic | 10,428 |  |  | 10,428 | 10,428 |  |  | 10,428 |
| Charleston | 5,908 |  | 8,806 | 15,70S | 11,915 |  | 13.650 | 25,505. |
| Wilmingt |  |  |  |  | 18,231 |  | 7.083 | 25,314 |
| Norfolk.. | 5,231 |  |  | 5,291 | 29,050 |  |  | 29,050 |
| Weat Polnt.... |  |  |  | ...... | 11,692 |  |  | 11,65z |
| N'port Nws, \&c |  |  |  |  |  |  |  |  |
| New Yor | 4,356 | 375 | 3,492 | 8,205 | 58,014 | S75 | 17,214 | 72,0033 |
| Boston. | 756 |  | 42 | 799 | 6,284 |  | 136 | 0,420 |
| Baltimore..... | 000 |  | 1,551 | 1,051 | 2, 481 | 650 | 2.914 | 5,418 |
| Phlladel |  |  |  |  |  |  |  |  |
| Tota | 98,072 | 18,932 | 40,972 | 103,070 | S08,837 | 20,082 | 103,185 | 483,101 |
| Total, 1888.... | 89.928 | 47.639 | 41.041 | 181.008 | 233.111 | 68,457 | 90.453 | 302,081 |

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

| Oct．3，at－ | On Shipboarl，wot clearet－for |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Coutst－ wise． | Tolal． |  |
| Now Orlea | 6，636 | 5，021 | 12，518 | 318 | 25，303 | 27.300 |
| Nublle | 5，000 | None． | None． | Nonc． | 8，000 | 0，110 |
| Charlcston | 12，500 | 600 | 3，500 | 1，500 | 17，100 | 41.679 |
| Eavanoaf | 0，100 | 300 | 4，200 | 4，600 | 15.200 | \＄5，118 |
| Gulveston．．．．． | 25，401 | None． | 830 | 8，063 | 34，374 | 19，193 |
| Norfolk．．．．．．． | 14，000 | Nono． | None． | 5，000 | 19，000 | \＄，182 |
| New York．．．．．． | 9，000 | 500 | 2，000 | None． | 11，500 | 20，044 |
| Other 1 | 11，000 | N010． | 8，000 | Nollo． | 10，000 | 16，50t |
| Total 1890．．． | 89，697 | 7.321 | 27.068 | 19，481 | L．t：3．507 | 197.428 |
| Total 1889．．． | 67，645 | 3，374 | 18，117 | 18.890 |  | 186，02．4 |
| Total 1888. | 42，591 | 10，692 | 17.407 | 21.080 | 07，836 | 229,805 |

The speculatiou in cotton for futuro delivery at this market turned mainly on weather reports during the first half of the week under reviow．Continued rains，more or less copious，in Farious parts of the South，were supplemented by reports of damage from this cause and from the cotton being beaten from the bolls in stormy weather．But on Wednesday the chief source of strength was the better market at Liverpool． In the morning short notices for October delivery came out in considerable quantities，and in disposing of theso some weak－ ness was developed，followed hy a rally after they liad been placed．But this market，unless fecling the influence of adverso crop accounts or strong foreign advices，was dull， drooping and unsettled．Yesterday Liverpool reported some adrance，with which we sympathized to an oxtent．Tho mod－ erate crop movenent and the lowering aspect of the weather at the South were also elements of strength，hut the close was without spirit．To－day，in the face of stronger reports from Liverpool and Manchester，our market was weak at the opening，the depression being generally attributed to the clear or clearing weather at the South；but there was some re－ covery in the last hour，cn predictions of frost at an early date in tho Northern belt．Cotton on the spot was quiet and un－ changed until Wednesday，when there was an improved busi－ ness for home consumption，and yesterday there was a dispo－ sition to hold the better grades for more money．To－day the inarket was quiet at $103 / 8 \mathrm{c}$ ．for middling uplands．

The total sales for forward delivery for the week are 391，500 bales．For immediate delivery the total sales foot up this week 2，983 bales，including－for export，2，933 for consumption， were to arrive．The following are the official quotations for were to arrive．The following are the official quotati
each day of the past week－September 27 to October 3.

| UPLANDS． | Snt． | Mon | Tuen | tVed | Th． | Eri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordina | 78 | 73 | $7{ }^{3}$ | 78 | 74 | 734 |
| Strict Ordinar | $8{ }^{3} 16$ | $8{ }^{8} 16$ | $8{ }^{3} 16$ | 8318 | $8{ }^{3} 16$ | $83: 6$ |
| Good Ordinary | ${ }_{91}{ }^{18} 18$ | ${ }_{91} 918$ | ${ }_{91} 916$ | ${ }_{91} \mathrm{In}^{18}$ | ${ }_{91} 16$ | 9116 |
| Sirlct Good Or Low Mddin | ${ }_{91} 91$ | $9^{12}$ | ${ }_{9} \mathrm{H}_{2}{ }^{1}$ | $\mathrm{91}_{2}$ | $9^{11} 1_{2}$ | $9^{10}{ }^{10}$ |
| Low Midditnt． | $91{ }^{10} 1 t$ 10316 | ${ }_{10{ }^{91 \text { ² }} 16}$ | 918 $103_{16}$ 18 | ${ }^{9100_{18}} 16$ | ${ }_{1018} 18$ | ${ }_{103}^{915} 18$ |
| 8trict Low Mi | 10316 1038 | $103_{3} 6$ 1038 | 10316 1038 | 10318 1038 | $10^{3} 18$ | $\begin{aligned} & 10^{3} 18 \\ & 100^{2} 8 \end{aligned}$ |
| Good Midudio | $10^{58}$ | $10^{5} 8$ | $10^{5} 8$ | 108 | $10^{58}$ | $10^{8} 8$ |
| Strlet Good M | $10^{13} 16$ | $1013{ }^{1}$ | $1013_{16}$ | 101316 | $101{ }^{10}$ | $1013_{16}$ |
| Middling Fair | $111_{4}$ | 114． | 1114 | $11{ }^{1}$ | $111_{4}$ | $114$ |
|  |  |  |  |  |  |  |
| GULF． | Sat． | IIOn | Tues | Wed | Th． | 8 Pl |
| Ordinary 1b． Stmet Ordluary $\qquad$ | $\begin{aligned} & 7151 t \\ & 838 \end{aligned}$ | $\begin{aligned} & 718 \\ & 83_{8} \end{aligned}$ | $\begin{aligned} & 713_{10} \\ & 83_{9} \end{aligned}$ | $\begin{aligned} & 71519 \\ & 839 \end{aligned}$ | ${ }_{813}^{13_{8}} 18$ | ${ }_{715}^{15}$ |
| Good Ordluar | 94 | $8^{18}$ | 94 | 914 | ${ }^{838}{ }^{3}$ |  |
| Strict Good Or | $91_{1+}$ | $9_{91}{ }_{10}$ | $\mathrm{glL}_{17}$ | 91116 | $9^{41}$ |  |
| Low Middling | $10^{1}{ }^{15}$ | $10{ }^{2} 8$ | $10^{1}{ }^{18}$ | $10^{18}{ }^{16}$ | $10^{18}{ }^{1 t}$ | $10^{2}{ }^{16}$ |
| Strict Low | $10^{38}$ | $10^{3} 8$ | $10^{3} 8$ | $10^{3} 8$ | $10^{3}$ | 10 |
| Middtlog | $10{ }^{1} 8$ | $10^{9} 18$ | $10^{9} 16$ | $10^{9}{ }^{\text {fa }}$ | $10^{\text {d }} 10$ | 10＊16 |
| Good Midd | $1013_{16}$ | $101 s_{16}$ | $1013_{1 \mathrm{k}}$ | $1013_{1}$ | $10131 e$ | $10^{13} 36$ |
| grrict Good Biddling F |  | $\begin{array}{ll} 11 \\ 117_{1 B} \end{array}$ |  | $\left\lvert\, \begin{aligned} & 11 \\ & 117_{18} \end{aligned}\right.$ |  | $11$ |
| Falr．．． | 11718 <br> 11161 <br> 1 | ${ }_{1111_{18}^{6}}$ | ${ }_{1111^{1}}{ }^{\text {a }}$ | $\begin{aligned} & 117{ }^{1} 6 \\ & 1111_{16} \end{aligned}$ | $\begin{array}{lll} 1 & 1 & 1 \\ 1 & 1 & 16 \\ 18 \end{array}$ | $\begin{aligned} & 1177_{6} \\ & 1116_{16} \end{aligned}$ |
| BTAINED． | sat． | Mon | Tues | Wed | ［ Cl ． | Hr1． |
| Good Ordinary | $71_{2}$ | $71_{2}$ | $71_{2}$ |  | $7{ }^{1}$ | $71_{2}$ |
| 8trlet Good Ordluary | 818 | $8^{18}$ | $8{ }^{18}$ | $8{ }^{18}$ | 818 | 81.8 |
| Low Middling．．．．．．．． | ${ }_{91} 18$ | 9218 | 9118 | 9118 | $\mathrm{91}_{16}$ | $\mathrm{OH}_{18}$ |
| Mlddliag． | $9^{7}{ }_{8}$ | 978 | $9^{7} 8$ | $9^{78}$ | 978 | 978 |

## Harker AND SALICS

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 at a glance how the market closed on same days．

|  | SFOT MARKETCLOSED． | SALES OF SPOT AND TRANSIT． |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex－ port． | Con－ sump． | $\left\lvert\, \begin{gathered} \text { Spec- } \\ u^{\prime} i^{2} n \end{gathered}\right.$ | Tran－ Bit． | Total． | Sates． | $\begin{array}{\|l} \text { D'liv. } \\ \text { eries. } \end{array}$ |
| Sat | Dull |  | 368 |  |  | 368 | 43，300 |  |
| Mon． | Qulct |  | 224 |  |  | 224 | 97，400 |  |
| Tucb． | Lasy |  | 246 |  |  | 246 | 75.500 |  |
| Wed． | Steady |  | 821 |  |  | 821 | 62，700 |  |
| Thur． | Steady |  | 955 |  |  | 955 | 63，600 |  |
| Fri．． | Quiet \＆8teady． |  | 319 |  |  | 319 | 49，000 |  |
| Toial |  |  | 2，033 | ．．．． | －－．． | 2，933 | 391，500 |  |

Tife Sales and Pricrs of Futures are shown by the followling comprehensive table：

| 9 | 07 | $006{ }^{\text {d }}$ | を |  |  | 009\％6T | 19 | 98 | 02665 | 08．808 | 008＇8zz | 00\＆＇EDI＇\％ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 02.0 \tau \\ & 009 \\ & \hline \end{aligned}$ |  | $\begin{gathered} 29.01 \\ 00 \varepsilon^{\prime} \varepsilon \\ \hline \end{gathered}$ | $\begin{array}{r} \mathrm{cg.0L} \\ 00 \mathrm{o}^{\prime 91} \\ \hline \end{array}$ | $\begin{gathered} 88.01 \\ 00 こ \mathrm{GI} \\ \hline \end{gathered}$ | $\begin{array}{r} \text { IF.0I } \\ 00 \nabla^{\circ} \% \\ \hline \end{array}$ | $\begin{array}{r} 98.0 I \\ 00068 \end{array}$ | $\begin{array}{r} 8 Z .0 I \\ 008^{\circ} 9 I I \\ \hline \end{array}$ | $\begin{gathered} 8 \boxed{0} 0 I \\ 00 I^{\prime} \ddagger 0 \end{gathered}$ | $\begin{gathered} 0 \% .01 \\ 006^{\circ} 6 \% \end{gathered}$ | $\begin{array}{r} 8 \mathrm{~J} .0 \mathrm{r} \\ 009 \mathrm{Siz} \end{array}$ | $007$ | $009^{\prime 2} \mathrm{~L}$ ¢ |  <br>  |
| $\begin{aligned} & \text { - } 02.0 \mathrm{~T} \\ & 02.0 \mathrm{I}^{-\cdots} \mathrm{doar} \end{aligned}$ | LL．01 Ce69．0I |  |  |  |  |  |  |  |  |  |  | －sprors | （asuex）pred sopyd <br>  <br>  |
| $-\propto-$ | I | 29．0 -Cg .0 T <br> 29．01e99．0I 008 <br>  |  |  |  | $\left\lvert\, \begin{gathered} 6 \varepsilon .0 \mathrm{I}-88.0 \mathrm{I} \\ 07.0 \mathrm{~T} 98.0 \mathrm{t} \\ 008^{\circ} 9 \\ 28 \cdot 0 \mathrm{I}^{\circ} \mathrm{J} \partial \Delta \nabla \end{gathered}\right.$ | $\left\lvert\, \begin{aligned} & 28.01 .88 .01 \\ & 00 z^{\circ} 9 \mathrm{I} \\ & 08.0 \mathrm{I}^{\circ} \mathrm{a} \theta \mathrm{~V} \end{aligned}\right.$ |  |  |  | sesy |  |  |
| －．．e－ | －©－ |  |  |  |  |  |  | （ ${ }^{8 z .0 \tau-z z .0 \tau}$ |  | $\begin{aligned} & 02.0 \mathrm{I} e g \mathrm{I} .0 \mathrm{~L} \\ & 00 \mathrm{~F} \mathrm{EI} \\ & 2 \mathrm{~L} .0 \mathrm{I}=\mathrm{s} \theta \Delta \mathrm{AV} \end{aligned}$ | $F$ |  | －．．．．．．．．．．．．．．． （an uren）pied so3ud <br>  |
| 二－－ | -e | $\begin{gathered} 89.0 \mathrm{te} 6 \mathrm{c} \\ 000^{\circ} \mathrm{I} \\ 19.0 \mathrm{~L}^{-} \mathrm{d} \end{gathered}$ |  |  |  | $\left\|\begin{array}{l} \operatorname{cs.0t}-z \varepsilon .0 I \\ 002 L^{\circ} 0 \mathrm{I} \end{array}\right\|$ |  |  |  |  |  | $\begin{gathered} \text { E9.0Ie91.0T } \\ 00 g^{\circ} 92 \\ 10301 \end{gathered}$ |  |
| 二 $\overline{ \pm}$－ | －$\overline{\text {－}}$－ | $\left\|\begin{array}{c} 99.0 \mathrm{~T}-89.0 \mathrm{I} \\ 89.01 \mathrm{C}^{29.0 \tau} \\ 007 \\ 89.0 \mathrm{~L} \end{array}\right\|$ |  |  |  |  |  |  |  |  |  | 89－0107t．01 $00{ }^{\circ}-6$ aouns |  |
| 二̄e | $\bar{\square} \bar{\square}=$ |  |  |  | $\begin{array}{\|l\|} 2 \varepsilon-01-98 \cdot 0 I \\ 28.0 \tau \\ 000 \\ \varepsilon \varepsilon .01 \\ \hline \end{array}$ |  |  |  |  | $\left\lvert\, \begin{aligned} & 00 \mathrm{~B}^{\circ} \mathrm{E} \\ & 9 \mathrm{~L} .0 \mathrm{~K}^{\circ} \mathrm{dos} \mathrm{~V} \end{aligned}\right.$ |  | Es－0I＝FL．0I $10 \varepsilon^{\circ} \varepsilon$ स） | （asum）pres soukd －．．．．．．．．ivios＂8vivy <br>  |
| \％snonv | $n n_{r}$ | ＇ouns | － $\mathrm{hn} \mathrm{\pi}$ | ${ }^{\text {？}}$ ？$\mu \mathrm{dV}$ | ＂YNDK |  | －Rutnuts | ＊asquosac |  | －290390 | ＂Apquajdsy |  |  |
|  |  |  | UWNOK | Vis Hod | Lax | S42vs | NV SIO | 1 ITIVG |  |  |  | วมษルス |  |

Ee We have inolnded in the above table，and ghall continee each Week to give，the average price of fnturos each day for oach ruenth．It Will be found under each day followlug the abbreviation＂A rer．＂The average for eaoh month for the week is also given at bottom or cabod．


The following exchanges have been made during the week：
 $\because 09 \mathrm{pd}$ ．to exch． 800 Oet．for Jan． 10 pd．to exch． 100 Nov．for Feb．

THE VisIble SUPPLY of COTTON to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are tlis woek＇s return3， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Oct．3），we add the item of exports from the United States，including in it the exports of Eriday only．

Etock at Liverpool．．．．．．．．bales
Stock at London．．
1590. $83.000 \quad 1889$. $483,000 \quad 363,000$
1888.
$\mathbf{2 8 9}, 000$
$\mathbf{1 3 , 0 0 0}$

4758，00．
475,000
39,000

Total Great Britaln atock
gtock at Hamburg．
stook at Amsterdam
Stock at Rotterdam．
Btook at Antwerp
509,000
1,900
stock at Maraeilies
Stock at Barcelona
Btock at Genoa．
Total Continental stocks．
Total European etocks．．．． India cotton affoat for Europe． Egypt，Brazll，\＆c．，aftifor E＇r＇pe Gtook in United States ports．． Stock in U．S．interlor towns．

Total visible supply．．．．．．．．1，431．244 1，217，889 1，036，619 1，731，353 Of the ahove，the totals of Amerioan and other descrlptlonsare follows： Lyerpooj btock $\qquad$ ．．bales $\begin{array}{llllll}\text { Contlnental stocks．．．．．．．．．．．．．．．．} & \mathbf{4 8 , 0 0 0} & 202,000 & 171,000 & 212,000\end{array}$ $\begin{array}{llllll}\text { American afloat for Europe．．．．．} & 298,000 & 56,000 & 50,000 & 78,000\end{array}$ United 8tates stock．．．．．．．．．．．．．． United States exports to－day

Total American．．．．．．．．．．．
East Indian，Brazit，\＆c．－
Lverpool stook．．．．．．．．．．．．．．．．．．．．．．．． Liverpool stook． London stock．．． Conding stock．．．．．．． Conta India afloat for Europe．．．．．．．．．
gypt，Brazil，\＆c．，atloat．
Total East India，\＆c．．．
Total Visible supply．
Price Mid．Upl．，Liverpool．
Price Mid．Upl．，Ner York．．．

T突 The imports into Continental ports this week have been 5，000 bales．

The above figures indicate an increase in the cotton in sight to－night of 213,355 bales as compared with the same date of 1889 ，an increase of 394,625 bales as compared with the corresponding date of 1888 and a decrease of 303,114 bales as compared with 1887.

AT THE INTERIOR Towns the movement－－that is the receipts Lor 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 1889 －is set out in detail in the following statement．

|  |  |  | sum． 07 ріо＇геұол |  | 4 0 3 3 4 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} 0 \\ 15 \\ 15 \\ 0 \\ \hline \\ \hline \end{array}\right\|$ |  | $\begin{aligned} & -1 \\ & -0 \\ & 0 \\ & \infty \\ & \infty \end{aligned}$ |  Wowir ivino ociento cio＂o <br>  |  |
| $\left\lvert\, \begin{aligned} & A \\ & 0 \\ & 0 \\ & 0 \\ & 00 \\ & 0 \\ & 0 \\ & \hline \end{aligned}\right.$ | $\left\|\begin{array}{l} \mu \\ 0 \\ 0 \\ 0 \\ 0 \\ y y y \end{array}\right\|$ |  ＂Viverimic <br>  | $\begin{aligned} & 10 \\ & \stackrel{10}{0} \\ & \infty \\ & \underset{\omega}{\infty} \end{aligned}$ |  |  |
| $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 0.0 \end{aligned}$ |  |  | $\begin{aligned} & \stackrel{0}{5} \\ & \stackrel{0}{6} \\ & \infty \\ & \hline \end{aligned}$ |  <br>  |  |
| $\left\|\begin{array}{l} \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ 1 \end{array}\right\|$ | $\begin{aligned} & 1 \\ & 0 \\ & 10 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 0 \\ & 10 \\ & 0 \\ & 0 \end{aligned}$ |  HROMCNMN |  |
| 込 | $\begin{aligned} & \text { cr } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Аーム <br> NDER <br> NOFHMOMN <br> vixrcioon | $\begin{aligned} & \text { む } \\ & 0 \\ & N \\ & \stackrel{1}{\infty} \end{aligned}$ |  |  |
| $\left\lvert\, \begin{aligned} & \omega \\ & 0 \\ & 0 \\ & e r \\ & -1 \\ & -1 \\ & \hline \end{aligned}\right.$ |  |  | $\begin{aligned} & \text { N } \\ & \text { O } \\ & \text { 亚 } \end{aligned}$ |  |  |
| 䢒 | $\begin{aligned} & \text { H } \\ & \underset{y y y y}{c} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { A } \\ & \stackrel{y}{-} \\ & \text { a } \end{aligned}$ |  |  |
|  | $\begin{aligned} & \text { No } \\ & \omega \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{array}{r} \text { er } \\ .0 \\ -1 \\ 10 \\ \hline \end{array}$ |  | $$ |

＊Louieville figures＂net＂in both jeare．
f This year estimated．
The above totals show that the old interior stacks have increased during the week 18,150 bales，and are to－night 8693 bales more than at the same period last year．The receipts at the same towns have been 6,540 bales more than the same week last year，and since Sept． 1 the receipts at all the towns are 65,312 bales more than for the same time in 1889 ．

Quotations for Middling Cotton at Other Markets．－ In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week：

| Week ending Oct． 3. | CLOSNG QUOTATIONS FOR MIDDLLNO COTTON ON－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | Mon． | Tues． | Tednes． | Thurs． | Fri． |
| Galveston．．． | $9{ }^{15} 18$ | $9{ }^{915} 17$ | 10 | 10 | ${ }_{9}^{918} 18$ | ${ }^{218}{ }_{18}$ |
| New Orleans | 10 | 10118 | 10118 | 10118 | 10118 | 10118 |
| Mobile．．．．．． | $9^{7} 8$ | $9{ }^{7} 8$ | 978 | ${ }^{915} 10$ | 91518 | 91516 |
| Gavannah．．． | 958 | $911{ }_{16}$ | $9{ }^{11} 12$ | $911{ }_{18}$ | 9111 A | $9{ }^{3}{ }_{4}$ |
| Charleston． | $9{ }^{7} 9$ | $9{ }^{13181878}$ | $9{ }^{13} 1_{18} 8^{7} \mathrm{e}$ | $9^{113} 16$ | $911{ }_{18}$ | ${ }_{9113}^{18}$ |
| Wilmington． | $913{ }^{8}$ | $\mathrm{P}^{918} 18$ | ${ }_{10}{ }^{13} 16$ | $9_{1018}^{16}$ | ${ }^{913_{18}}$ | 91815 |
| Norfolk． | 10118 | 10 |  | 10 | 10 | $10^{\text {1s }}$ |
| Boston．．． | $10^{38}$ | $10^{38}$ | 1038 | $10^{3} 8$ | $10^{3}$ | 103 |
| Baltimore．．． | 1014 | $10^{14}$ | $10^{14}$ | $10{ }_{4}$ | $10{ }_{4}$ | 1014 |
| Philadelphla | 103 | $10^{3}$ | 103 | $10{ }^{4}$ | 103 | 1034 |
| Augasta．． | 93. | 93 | 93. | 93 | 93 | 98 |
| Memphis | 10 | 10 | 10 | 10 | 10 | 10 |
| St．Louls | 10 | 10 | 10 | 10 | 10 | 10 |
| Cincinnati | 1038 | 1098 | $10{ }^{1 / 4}$ | $10{ }_{4}$ | 104 | $10^{14}$ |
| Loulsville．．． | $10^{38}$ | $103_{8}$ | $103_{8}$ | $10^{38}$ | 1038 | 1038 |

The closing quotations to－day（Friday）at other important Southern markets were as follows：
$\begin{array}{cc}\text { AtIanta．．．．．．．．．} & 911_{18} \\ \text { Columbus，} & \text { Little Rock．．．．}\end{array}$
$\begin{array}{ll}\text { Columbus，} \\ \text { Colua．} & 9{ }^{1}{ }^{18} \\ \text { Montgomery．．．}\end{array}$
$\begin{array}{ll}\text { Columbus，Miss } & 97_{8} \\ \text { Eufanla } & \text { Nashville } . . .\end{array}$

| 958 | Ralelgh |
| :--- | :--- |
| $97_{4}$ | Rome． |

Eufaula．．．．．．．．． $9^{5}$ Natchez．．

| 9.4 | Rome．．．．．．．． |
| :--- | :--- |
| $97_{8}$ | Belma |
| $97_{8}$ | 8hrerepor |

958
91116
958
Receipts From the Plantations．－The following table indicates the actual movement each week from the plantations． The figures do not include overland receipts nor Southern consumption；they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports．

| Week Endang－ | Receipts at the Parts． |  |  | St＇k at Interior Tonons． |  |  | ec＇pts from Plant＇ns． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 188 | 18 | 18 | 18 | 18 | 1888. | 1889. | 189 |
|  |  | 27，00 | \＄2，81 | 15，165 | 8，727 |  | 22，033 | 29，829 | 45.825 |
| 8 ept ． | 30，104 | 57，452 | 92，582 | 17，828 | 17，787 | 18，895 | 41，837 | 88．492 | 99，505 |
| 1 | 45，891 | 22，904 | 124，368 | 21，291 | 23，022 | 25，434 | 49，154 | 98，249 | 180，807 |
| 10. | 89，677 | 180，348 | 171，708 | \＄6，508 | 26，520 | \＄5，821 | 104，894 | 159，855 | 181，805 |
| 26 | 128，589 | 101，833 | 211，622 | 61，474 | 30，782 | 55，517 | 153，365 | 205，086 | 231，415 |
| ct． s | ， |  | 248，088 | 08，210 | 78，781） | 80，28！ | 227，30 | 282， 578 | 21， |

The above statement shows：1．－That the total receipts from the plantations since September 1，1890，are 900,067 bales；in 1889 were 782，490 bales；in 1888 were 576,334 bales．
2．－That，although the receipts at the outports the past week were 246,938 bales，the actual movement from plantations was 271，705 bales，the balance going to increase the stocks at the interior towns．Last year the receipts from the plantations for the same week were 289,373 bales and for 1888 they were 227.304 bales．

AMOUNT OF COTTON in Sight OCT．3．－In the table below me 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 equbstantially the amount of cotton now in sight．

|  | 1890. | 1889. | 1888. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Receipts at the ports to Oct． 3. | 833，396 | 718，173 | 493，499 | 905，962 |
| Interior atocks on Oct． 3 in excess of 8eptember 1. | 66，671 | 64，317 | 82，835 | 124 |
| Not．recolpts from plantat＇ns | 900，067 | 782，490 | 576，334 | 1，030，131 |
| Netoverland to Octobor 1. | 26，138 | 14，060 | 9，092 | 39，462 |
| 8outhern consumpt＇n to Oct． 1 | 43，000 | 38，000 | 36，000 | 35，0 |
| Total in oight October 3 | 969，205 | 834，550 | 621，426 | 1，104，59 |
| Northern spinners takings to October 3. | 150，216 | 97，416 | 131，067 | 184，56 | It will be eeen by the above that the increase in amount in alght to－night，as compared with last year，io 134,655 bales，the excens as compared with 1887－83 is 347，779 bales and the loss from 1886－87 reaches 135.388 bales

Weather Reports By Telearaph．－Our telegraphic ad－ vices from the South to－night indicate that the weather has been rather unfavorable，rain having interfered with the gathering of the crop in many districts．Cotton is being marketed freely．
Galveston， 1 exas．－The weather has been dry all the week． The thermometer has averaged 68，ranging from 56 to 80 During September the rainfall was four inches and sixty－four hundredths．
Palestine，Texas．－It has been showery on one day of the week，the rainfall reaching six hundredths of an inch．The thermometer has ranged from 47 to 83 ，averaging 65．Rain fall for the month of September three inches and forty－seven hundredths．
Huntsville，Texas．－We have had rain on one day of the week，the precipitation being forty hundredths of an inch． The thermometer has averaged 71 ，the highest being 94 aud the lowest 48．During the month of September the rainfall reached thiee inches and forty－two hundredths．
Dallas，Texas．－Picking is active，and if present weather continues the crop of the State will be large，except in a few sections．The raius have done no great damage．There has been one shower during the wcel，the rainfall reaching sixty－ tliree hundredths of an inch．The thermometer has averaged 73 ，the highest being 94 and the lowest 52．During the month of September the rainfall reached six inches and twenty－six hundredths．

San Antonio，Texas．－We have had showers on two days of the week，the rainfall reaching twenty－nine hundredths of an inch．Picking is active and crop accounts favorable．The
thermometer has averaged 85, ranging from 74 to 06 . Durine the month of September the rainfall reached eiglit inches and seventy-two hundredtlis

Luling. Texas.-There has been hard raln on two days of the week, the rainfall reaching two inches and forty hundredths. l'icking has been partially interrupted, otherwise no considerable damage has been done, as fully as much cotton is niready been made as can ever be gathered. The thermometer has ranged from 48 to 09 , areraging 73 . During tho month of September the rainfall reached seven inches and eleven hundredths.

Columbia, Texas.-We havo had hard rain on three days of the week to the extent of two inches and eighty-seven lundreths. Picking has been interrupted and the rain has been otherwise hurtful. The picking season has been a mretched one. Average thermometer 71, highest 02 and lowest 50. Rainfall for September twelve inclies and serentyseren liundredths.

Cuero, Texas.- It has rained on one day of the wreek, the rainfall reaching forty hundredths of an inch. Picking is actire. The thermometer las averaged 72, the highest being 08 and the lowest 46. During the inonth of September the rainfall reached seven inches and ninety-nine hundredths.
Brenham, Texas.- It has been showery on two days of the week, the rainfall reaching one inch and thirty-eight hundredths. The thermometer has averaged 74, ranging from 52 to 06. Rainfall for September eight inches and five liundredths.
Belton, Texas.-We have had one shower during the week. The precipitation reached ten hundredths of an inch. The thermometer has ranged from 62 to 06, averaging 79. Rainfall for the month of September thirty-one hundredths of an inch.

Weatherford, Texas.-The weather has been dry all the week. Arerage thermometer 73, highest 92 and the lowest 54. Rainfall for the montl of September four inches and eight hundredths.

New Orleans, Louisiana.-We hure had rain on one day during the week, the rainfall reaching twenty-seven hundredths of an inch. The thermometer has averaged 68.

Shreveport, Louisiana.-There has been no rain all the week. The thermometer has averaged 62, ranging from 48 to 78.

Columbus, Mississippi.-Rainfall for the week, ninety-two hundredths of an inch on three days. The thermometer lhas ranged from 50 to 80 , averaging 61. During the month of September the precipitation reached nine inches and ninetytro hundredths,

Leland, Mississippi.-Telegram not received
Meridian, Mississippi.-Rain fell on three days in the early part of the week, but since then the weather has been clear and pleasant. Rain has done some damage, as the grade of cotton will be lower than last year.

Clarksdale, Mississippi. -The heavy and continuous rains of late have beaten out open cotton and caused sprouting and rot. The damage is claimed to be about ten per cent in this section. The September rainfall reached six inches and fiftysix hundredths.

Vicksburg, Mississippi.-Telegram not received.
Little Rock, Arkansas. - The past week has been more farorable for planters than last, but yet there has been little sunshine, which much is needed. Lightshowers have fallen on four days aggregating a rainfall of fifteen hundredths of an inch. Arerage thermometer 61, highest 71. lowest 51.

Helena, Arkansas.- We have had light rain on four days of the week, the rainfall reaching one inch and forty-three hundredths. The crop has been much much damaged by rain and rery little picking has been done since Sept. 15th. Rainfall for September eleven inches and thirty-eight hundredths on thirteen days.

Memphis, Tennessee.-We have had light rain on three days of the week and rain is still falling. The unfarorable conditions previonsly reported have continued all the week; picking has been interruptea, and damage has been done by rotting of bolls and sprouting of sced, but the amount of injury is exaggerated. The week's precipitation has been forty-seven hundredths of an inch. The thermometer has averaged 62, ranging from 50 to 74. During September rain fell on seventeen days to the extent of nine inches and seven hundredthsheaviest for September on record.

Nashrille, Ternessee.-It has rained on four days of the week, the rainfall reaching eighty hundredths of an inch. The thermometer has ranged from 40 to 75, averaging 62.

Mobile. Alabama.-We have had rain on two days of the week. Reports state that there was too much rain in the early part of the week, but latterly the weather has been fine. Aserage thermometer 67, highest 86, lowest 54. September rainfall three inches and sixty-one hundredths.

Montgomery, Alabama.-We have had showers on three days of the week, the rainfall reaching fourteen hundredths of an inch. The early part of the week cool weather prevailed, but the last two days have been warmer. The thermometer has averaged 70, the highest being 80 and the lowest 60. September rainfall six inches and three hundredths.

Selma, Alabama.-We have had rain on four days of the Week, the rainfall reaching one inch and fifty-five hundredths. The thermometer has averaged 64, ranging from 56 to 78.

Auburn, Alabama.-Telegram not received.
Madison, F lorida. - It has been showery on five days of the week, the precipitation reaching two inches and five hundredths. Average thermometer 7\%, highest 89 and lowest $6{ }^{5}$.

Columbus, Georgia.-There has been rain on two days of
the week to the extent of one lnch and elghteen hundralthe, Savannah, Georgia.-There has Ikeen rain on five days of the week, to the extent of nlnety-flve hundredthe of an fnch. The thermometer has averaged 68, ranging from 68 to 84.
Augusta, Georgla.-Continuous ralns (eix dnys thls week) have seriously damaged cotton in the field. In many placen bolls are rottligg or sproutod and unpleked cotton benten of when rains were heaviest. Opinlons differ as to the amount of damage dnne, and it is thought that a continnance of present good weather will reduce the percentage of damage. The week's rainfall has bean one lnch and eighty-two hundredths. The thermometer has ranged from 50 to 70 , averagine 65 . September ralufall elght inches and ninety-one huudredtlis
Charleston, South Carolina.-Rain has fallen on five days of the week, to the extent of forty-five hundredths of an inch. Arerage thermometer 08, highest 82 and lowest 58 ,

Stateburg, South Carolina.-Rain has fallen on throe days of the week (on one day lightly), to the extent of one inch. The thermometer has averaged 02, the bighest being 73 and the lowest 55 . During the month of September the rainfall reached three inches and twenty-nine hundredths.
Wilson, North Carolina. - There has been raln on three days of the week, the precipitation reaching ten hundredths of an incls. The thermometer has averaged 04, ranging from 56 to 79.
The thermometer has averaged 67, the highest being 78 and the lowest 58.
The following statement we hare also received by telegraph, showing the height of the rivers at the points named at 3 o'clock October 2, 1890, and October 3. 1889.

|  |  | Oct. 2, '00. | Oct. 3, '89. |
| :---: | :---: | :---: | :---: |
| New Orleans. | Abovo low-water mark. | Feet. $5 \cdot 8$ | Feed. $40$ |
| Momphis... | Above low-water mark. | $13 \cdot 7$ | $\overline{7} \cdot 1$ |
| Nashville | Abore low-water mark. | $6 \cdot 5$ | $6 \cdot 3$ |
| 8hreveport. | . Above low-water mark. | 6.0 | $19 \cdot 0$ |
| Vicksburg.. | . Above low-water mark. | 22.0 | $7 \cdot 6$ |

Nork.-Reports are now made in leet and tenths.
India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay hare been as follows for the week and year, bringing the figures down to Oct. 2.
bomnay receipts and sinfments for foun yeazs.

| Year | Shipments this week. |  |  | Shipments since Jan. 1. |  |  | Reecipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britn. | Oontinent. | Total. | $\begin{aligned} & \text { Oreat } \\ & \text { Britain } \end{aligned}$ | Continent. | Total. | This Week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1890 | 1,000 | 2,000 | 3,000 | 341,000 | 1833000 | 1,374,000 | 4.000 | 1,887,000 |
| 1889 |  | 4,000 | 4,000 | 361,000 | 845,000 619,000 | 1,209,000 | 3,000 | 1,687,000 |
| 1887 |  | 4,000 | 4,000 | [363,000 | 669,000 | 1,032,000 | 8,000 | 1,474,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 1,000 bales and a decrease in shipments of 1,000 hales, and the shipments since January 1 show an increase of 165,000 bales. The movement at Calcutta, Madras, and other India ports for ihe last reported week and since the 1st of January, for two years, has heen as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments sinee January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat Britain. | Continent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Continent. | Total. |
| $\begin{aligned} & \text { Calcutt2- } \\ & 1890 . \ldots \\ & 1898 . . \end{aligned}$ |  | 1,000 | 1,000 | 25,000 34,000 | 103,000 45,000 | $\begin{array}{r} 123,000 \\ 79,000 \end{array}$ |
| $\begin{array}{r} \text { Madras } \\ 189 . . . . . \\ 1889 . . . . \end{array}$ | 1,000 3,000 | 1,500 | $\begin{aligned} & 1,000 \\ & 4,500 \end{aligned}$ | $\begin{aligned} & 53,000 \\ & 57,000 \end{aligned}$ | $\begin{array}{r} 8,000 \\ 10,000 \end{array}$ | $\begin{aligned} & 61,000 \\ & 67,000 \end{aligned}$ |
| $\begin{gathered} \text { Al otherg- } \\ 1890 . . . . . \\ 1889 . . . . \end{gathered}$ | $\begin{aligned} & 5,000 \\ & 6,000 \end{aligned}$ | 1,000 2,000 | $\begin{array}{r} \mathbf{6 , 0 0 0} \\ 8,000 \\ \hline \end{array}$ | $\begin{aligned} & 97,000 \\ & 79,000 \end{aligned}$ | $\begin{array}{r} 48,000 \\ 45,000 \\ \hline \end{array}$ | $\begin{aligned} & 145,000 \\ & 124,000 \end{aligned}$ |
| Total all- $1890 . . .$. $1889 \ldots .$. | 6,000 8,000 | 2,000 3,500 | 8,000 12,500 | 175,000 170,000 | 150,000 100,000 | $\begin{array}{r} 334.000 \\ \mathbf{2 7 0 , 0 0 0} \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 4,500 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1800, and for the corresponding periods of the two previous jears, are as follews:

RXPORTS TO EJROPE FBOM ALL INDIA.

| Shimments to all Europe from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weck. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This wocek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \operatorname{Jan} .1 \end{aligned}$ |
| Bombay. ...... | 3,000 8,000 | $\begin{array}{r} 1,374,000 \\ 334,000 \end{array}$ | $\begin{array}{r} 4,000 \\ 12,500 \end{array}$ | $\begin{array}{r} 1,209,000 \\ 270,000 \end{array}$ | 1,000 6.000 | $\begin{aligned} & 832,000 \\ & 203,000 \end{aligned}$ |
| Total. | 11,000 | 1,708,000 | 16,500 | 1,479,000 | 7,000 | 1,037,000 |

Cotton Consumption and Overland Movement to Oct. 1. -In our editorial columns to-day will be found our usual Overland Movement brought down to October 1,

Jute Butts, Bagaing, \&c.-There has been a good demand for jute hagging since our last report at firmer prices. But in view of the rather small amount of stock available for current use manufacturers appear disposed to advance quotations. Prices to-night are 6c. for $11 / 2 \mathrm{lbs} ., 63 / \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. $71 / 4 \mathrm{c}$. for 2 lbs . and 8c. for standard grades. The marke for jute hutts continues quite dull at former prices. Quotations to-night are $1 \frac{1}{2} \mathrm{c}$. for paper grades and 2c. for bagging quality.
alexandria Receipts and Shipments.-Through arrangements we hare made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, October 1. | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*).... <br> Th1s $\pi$ eeck. <br> Sinee Sept. | 150,000376,000 |  | $\begin{array}{r} 80,000 \\ 187,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 45,000 \\ 108,000 \\ \hline \end{array}$ |  |
|  | $\left\lvert\, \begin{gathered} \text { This } \\ \text { week. } \end{gathered}\right.$ | $\left\lvert\, \begin{array}{cc} \text { Since } \\ \text { Sept. } \end{array}\right.$ | This veet. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
|  <br> To Continent | 8.000 2.000 | 22,000 5,000 | 7,000 | 16,000 4,000 | 5,000 2,000 | $\begin{array}{r} 12,000 \\ 5,000 \end{array}$ |
| Total Enrope .. | 10,000 | 27,000 | 8,000 | 20,000 | 7,000 | 17,000 |

* A cantar is 98 pounds.

Manchester Market.-Our report received by cable to-night from Manchester statesthat the market is firm for yarns and steady for shirtings. The demand for both India and China is good. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Domestic Exports of Cotron Manufactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for August, and for the eight months ended Aug. 31, 1890, with like figures for the corresponding periods of the previous year, and give them below:

| Quantities of Manufactures of Cotton (colored and uncolored) exported to- | Month ending Aug. 31. |  | 8 mos ending 4 ug. 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1889. | 1890. | 1889. |
| Grest Britain and lreland....yards Germany | 1,081.301 | $481,165$ | 6,745,412 |  |
| Other countries in in $n$ crope...... . | $20.5$ |  | 1,162.993 | 504.874 |
| Brilsh North Americs. | 25,680 | 62, 227 | 1,897.624 | 1.019.125 |
| Mexico. | 637,000 | 1,080,317 | 4,013,114 | 6,572,578 |
| Central American 8tates and British Honduras. |  |  |  |  |
| West indles.. ................ | 1,222.042 | 810,017 | ${ }^{4} .248 .561$ | 8,075:85 |
| Argentine Repubilo............ | 20.768 | 873,469 | 957.017 | S,1557,208 |
| Brazll | 608.153 | $275 \times 91$ | 6.371 .022 | 8,062.981 |
| Other countries in S. Amerios | 8.003 .0398 1.0 | 1,641.523 | 10,440.728 | $12.433,853$ |
| Chima.................. | 2,802,200 | 453.584 | 19.481, 10 | 20.978.501 |
| Britlsh East indles. | 314,400 | 1,202,519 | 1,226,241 | 2,519,020 |
| Other counlries in Asia and |  |  |  |  |
| Africa.... | 652.405 | 1.449.09 | 5,603,042 | \%27.29 4 |
| Other oou | 749.875 | 90,000 | 8,859,685 | 2,480,447 |
| Total yards of sh | 10,277,878 | 10,071,985 | 80.821, 935 | \$2,866,758 |
| Total values of | \$713,2,2 | 8712,418 | (5,580,7988 | 5,920,0554 |
| Value per yard | -0694 | \$0707 | -0¢90 | *.0714 |
| Values of other Manufactures of <br> Cotton exported to- <br> Great Britain and ireiand........... | (24,037 | 842,046 | 193.070 |  |
| Germany | 400 | 554 | 22,927 | $98,388$ |
| rance |  | 817 | 1,768 | 12,984 |
| Britigh North America | 26.288 | 25,032 | 216.074 | 23\%.252 |
| Mexico....... | 9,524 | 10,484 | 96,810 | 157.05 |
| Central American States \& Erltl Honduras. |  |  |  |  |
| West Indle | 6.073 | 11.095 | 6S.824 | 41,967 |
| Argentine liepu | 59 | 1.815 | 6.019 | S0.420 |
| Crazile Staies or | 4.305 | 1.240 | 28,577 | 19.420 |
| Other countries in So. America. | \$,109 | 6,030 | 27.447 | ${ }^{10.4} 8.812$ |
| Britigh possessions in Australasia | 8,167 | 159 | 86,687 | 13,8.9 |
| Other countries in asia and Oceanica |  | 19.249 | 218.3 | 10,298 |
| Airlca.. | 3\% | 74 | 4.959 | 6.080 |
| Other coun | 2.065 |  | 14,149 | 18,467 |
| Total value of other mannfactures of. | \$117.497 | \$149,510 | 81,050,690 | \$1,142,486 |
| Agarezate valne of all cottion coods | 8883.749 | \$801.953 | 80,6S1,428 | 87,118,020 |

Hand-Book for Daily Cable Records of American, East Indian, Eqyptian and Brazilian Cotton, \&c.-Mr. Jolin Jones, of Liverpool, has just published his twentieth annual issue of the daily cable records of the principal cotton crops of the world, with considerable other useful information. The pages are so arranged as to leave a columu on each for inserting, as received, the daily and weekly figures for this year side by side with those for previous years. The book will be found on sale at the office of the Daily Comnercial Bulletin, 32 Broadway.
Liverpool Stock.-A re-count of the stock of cotton at Liverpool was made on Saturday last, September 27, and it disclosed a deficiency compared with the estimated figures of 71,010 bales, distributed as follows: American, 29,300 bales; Indian, 23,460 bales, and others, 18,250 bales. This shows that the deliveries to spinners have been that much in excess of the figures published by the Liverpool Cotton Association.

THE EXPORTS OF COTTON from New York this week show a decrease compared with last week, the total reaching 8,205 bales, against 14,473 bales last week. Below we give our
usual table, showing the exports of cotton from New York usual table, showing the exports of cotton from New York,
and the direction, for each of the last four weeks; also the and the direction, for each of the last four weeks; also the total exports and direction since Sept, 1, 1890, and in the la
column the total for the same period of the previous year, EXPORTB OF COTTON (BALES) FROM NEW YORK SINCE BEPT. 1, 1890.

| Exporled to- | Week Ending- |  |  |  | Totalsince Sept. 1. | Same <br> periol <br> previous <br> year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Sept } \\ & 11 . \end{aligned}$ | $\begin{aligned} & \text { Scpt. } \\ & 18 . \end{aligned}$ | $\begin{aligned} & \text { Sept. } \\ & 25 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 2 . \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Lirerpool -........... } \\ & \text { Other British port6.. } \end{aligned}$ | $\begin{array}{r} 18,169 \\ 100 \end{array}$ | 14,067 | 9,223 200 | $\begin{array}{r} 3,661 \\ 677 \end{array}$ | $\begin{array}{r} 52,937 \\ 977 \end{array}$ | $\begin{array}{r} 75,132 \\ 2,975 \end{array}$ |
| Tot. TO GT. BRIT'N. | 18,269 | 14,067 | 9,423 | 4,338 | 53,014 | 78,107 |
| 月arto Olher Fiench i....... |  |  | 500 | 375 | 875 | 6,093 |
| total Frexce |  |  | 500 | 375 | 87 | 6,093 |
| Bremen | 200 | 2,350 | 1,300 | 1,446 |  |  |
| Hamburg... |  | 1,700 | $\begin{array}{r}2,7 \mathrm{CO} \\ \mathbf{5 5 0} \\ \hline\end{array}$ | 1,600 1,296 | $\begin{aligned} & 4,000 \\ & 3,2: 3 \end{aligned}$ | $\begin{aligned} & 3,148 \\ & 3,038 \\ & 5,038 \end{aligned}$ |
| Tot.to No.Europe | 200 | 4,497 | 4,550 | 3,312 | 12,589 | 13,502 |
| 8p’n, Op'to, Glbr., \&o. All other | 100 | $\begin{array}{r} 4,325 \\ 50 \end{array}$ |  | 150 | $\begin{array}{r} 4,325 \\ 300 \end{array}$ | $\begin{array}{r} 2,850 \\ 661 \end{array}$ |
| Total Spain, | 100 | 4,375 |  | 150 | 4,625 | 3,511 |
| Grand total. | 18.569 | 22,939 | 14.473 | 8,205 | 72,003 | 101,213 |

Shipping News,-The exports of cotton from the United States the past weok, as per latest mail returns, have reached 108,862 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicley last Friday, With regard to New York we include the manifests of all vessels cleared up to Thursday,
New York-To Liverpool, per eteamers Arizona, $701 \ldots$ City bria, 606

3,661
677

To Harre, per ateamer La Bourgogne, $375 .$.
To Bremen per steamers Elbe. 5.0 ....Lahn, $856 . .$.
To Hamburg, per steamer Wieland, 600 .............
To Antwerp, per ateamer Weaternland, 996 .
To Stettin, per ateamer Polaria, 300.
1,446

NEW ORLEANs-To Liverbool, per ateamore Author, 3,014 .-̈
$\begin{array}{cccc}\text { To Bremen, per 6tcamer Thannes, } 3,575 . . . \text { Tjcho Brahe, } 2,647 & 15,605 \\ 3,575\end{array}$
GALVESTON-TO Liverpool, per steamere Amethjo. 3,200
SAVANVAII-To Liverpcol, per steamer san Jusn, $5,024 . .$.
ANNAll-To Liverpcol, per Bieamer
To Bremen, per өteamer Europa, 397 J.............
To Barcelone, per steamer Roxburgh Casile,
To Genos, per steamor Roadins. 4.700
18,020
5
5,024

1 100 .......................... 5,300. 4,700
Charleston-To Barchlona, per atcamer Royal Wolsh, $3,8.80 . . . \begin{array}{ll}1,200 \\ 3,850\end{array}$ WILMinoton-To Liverpool, per steamers Amoor, 5,400....Carn

Brea, 3,3 prenen, per steamer Camiola, 7,033
orfolk-To Liverpool, per oteamere Ben
10,772
7,083
NORFOLK-To Liverpool, per өteamere Bendo, $9,71 i . . .$. Stain.
West PoiNT, To Liverpool, per stamer Ruskin, 6,592
14,437
6,592

Baltimone-Fo Havre, por oteamer Urbino, 650.
Total.
$\overline{108,862}$
The particulars of these shipments, arranged in our usual form, are as follows:

| Liver- |  |  | Brem <br> d Ha | $\operatorname{serpt}_{\text {ver }}$ | $B^{\prime} l o n$ Gens d S | ${ }_{\alpha}{ }_{\alpha} \text { Iati }$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. ${ }_{\text {poot }}$ | $\underset{677}{H_{6}}$ | Havre. | bur | Stetion. 1,298 | erno. | mouth. | Total. |
| N. Orleans. 15,605 |  |  | 3,575 |  |  |  | 19.180 |
| Galverton. 18,020 |  |  |  |  |  |  | 18,020 |
| 8svannsh. 5,024 | ....... |  | 3,797 |  | 11,200 |  | 20,021 |
| Charleeton. |  |  |  |  | 3,850 |  |  |
| Whmingt'n 10,772 |  |  | 7,083 |  |  |  | 17,855 |
| Norfolk |  |  |  |  |  |  | 14,437 |
| Weat Point 6,592 |  |  |  |  |  |  | 6,592 |
| Boston |  |  |  |  |  | 2 | E2 |
| Baitimore. |  | 650 |  |  |  |  | 650 |
| Tołal.... 74,111 | 677 | 1,0 | 6,501 | 1,29 | 5,200 |  | 862 |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Galveston-To Llverpool-Sept. 25̈-Stebmer Waterloo, 2,712.....
sept. 27 - 8 teamer Blackheath, $6,017 \ldots$ 8ept. 29-Steamer North-
To Fieetwood-. Sept. 26 -Stesmer Britannic, 5,322 .
To Havre- cpt. 30-Steemer Fernside, 4.891.
NBw OrLeans-To Liverpool-Sept. 27-Steamer Darten, 7,269 ,
To Havre-Sept, 27 -Steamer Bordeaux, 6,956 ..... Sept. 29-
Sieamer Imperial Prince 6,611
To Antwerp-Sopr. 27 -Steamer
BRUNsWICK-TO LIVerpool Sept. 30-Steamer Calorlc, 5,300...Oot. 1--

To Bremen-Sept. 30-Steamers Iochrhona, 5,366; Thomae Turnbuil, 6,600.
Tu Barcelona-Scpt. 27-Steamer Roblola, 5,550.
To Gonoa-Sept. 30-Steamer Pontiac, 1,300.
Charleston-To Liverpool-Sopt. $26-8 t e a m e r ~ C e g l o n, ~ 5.903 . ~$
To Bremen-Sept. 27-Steamer Scottish Princo, 4,800....Sept. 30-
8teamer Leif Ericksou, 5,00r.
Norfolk-To Liverpool-Sept 27
NOSTO
Steamer Michigan, 305.
To Annapolis-Sept. 24 -Steamer Now Brunswick, 40.
BALTIMORE-TOLVVEriool-sept. 25 -Steamer Qiteenemore, 603
To Hamburg-Sopt. 27-Steamer Russia, 250.

## Cotton frelghts the past week havo beon as follows：

|  | 8atur． | ноя． | Tues． | Wedres． | Thurs． | Prr． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LVerpool，steam d． | ${ }^{3} 3$ | $3_{33}$ | $3_{32}$ | ${ }^{3} 3$ | ${ }^{82}$ | ${ }_{32}$ |
| Do late deliv＇s ${ }^{\text {d }}$ d | $5100^{3}$ |  |  |  |  |  |
| Havre，steam．．．．c． Do sall．．．．．．．c． | ${ }^{518}{ }^{2}{ }^{3} 8$ | 2483 | $2{ }^{2} 0^{3} 8$ | $4{ }^{4} 188$ | 4.238 $=-0$. | $1{ }_{4} 3^{3} 8$ |
| Eremen，steam．．c． | ${ }^{8}$ | 12 | 12 | ${ }^{1}$ | 29 | 29 |
| Do indireot．e． | ．．．． | $\ldots$ | －．．． | ．．． | ．．． | $\ldots$ |
| Hambirg，steam．c． | 38710 | 38 | 38 | 88 | 8 | ${ }_{8}$ |
| Do via indroot．c． | ．．． | ．．．． | $\ldots$ | $\cdots$ | －．．． | － |
| Amst＇d＇m，steam．c． | $40^{*}$ | $40 *$ | $40^{*}$ | 40＊ | $40^{*}$ | 40＊ |
| Do indircot．ad． | ．．．． | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| Roval，steam ．．．．．d． Do sall．．．．．．d． | 4\％${ }^{5}$ | $9_{3}$ | $\begin{array}{r} \\ \\ \\ \hline\end{array}$ | ${ }^{3} 3$ | 932 $-\ldots$. | 932 ... |
| Barcelona，steam d． | 4 | 4 | 4 | 24 | 4 | 24 |
| Genoa，stoam ．．．． d $^{\text {d }}$ | 732 | 4 | 4 | 14 | 4 | 14 |
| Trieste，steam．．．d． | ${ }^{6} 18$ | ${ }^{818}$ | ${ }^{819}$ | $6_{15}$ | ${ }^{518}$ | ${ }_{18}$ |
| Antwerp，steam d． | ${ }_{864} \cos ^{89}$ | $5_{82}$ | $5_{32}$ | $\mathrm{G}_{93}$ | ${ }_{89}$ | $5_{33}$ |

＊Per 100 Ib ．
LIVERPOOL．－By cable from Liverpool we have the following statoment of the week＇s sales，stocks，\＆c．，at that port．

|  | Sept． 12. | Sept． 19. | Sept． 26. | Oct． 3. |
| :---: | :---: | :---: | :---: | :---: |
| 8ales of the week．．．．．．．．．bales | 50,000 | 54,000 | 55,000 | 61，000 |
| Of Whan exporters took．．．． | 3，000 | 5，000 | 4，000 | 3，000 |
| Of whioh speoulators took．． | 1，000 |  | 3，000 | 2，000 |
| Sales Amerioan | 40，000 | 41，000 | 40,000 | 4，000 |
| Aotal export．．．．．．．．．．．．．．．．．．． | 58，000 | 55，000 | 56，000 | 63，000 |
| Total stook－Eatimated． | 530，000 | 549，000 | 572，000 | 483，000 |
| Of which Amerloan－Eatim＇d | 250，000 | 213，000 | 237，000 | 199，000 |
| Total import of the week | 21，000 | 21，000 | 82，000 | 48，000 |
| Of whloh Amerloan．．．．．．．．．． | 18，000 | 11，000 | 69，000 | 44，000 |
| Amornt alioat．ario． | 00,000 70.000 | 145,000 130,000 | $1 \pm 5,000$ 130,000 | 180,000 165,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Oct．8，and the daily closing prices of spot cotton，have been as follows：

| Spol． | Saturday | Monday． | Tuesday． | Wednes． | Thursd＇y． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 1:45 P. M. } \end{array}\right\}$ | supperted | Quiet． | Qulet． | Better． | $\begin{gathered} \text { aood } \\ \text { business } \\ \text { dolng. } \end{gathered}$ | Harden＇g． |
| Mtd．Upl＇ds． | ${ }_{513}{ }_{16}$ | 531 | $5{ }^{4}$ | $53_{4}$ | 53 | $5{ }^{3} 4$ |
| 8alen 8peo．\＆exp． | 6,000 500 | 8,000 500 | 8,000 590 | $\begin{array}{r} 14,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,500 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,500 \end{array}$ |
| $\left.\begin{array}{r} \text { Nutures. } \\ \text { Market, } \\ \text { 1:45 P. \%. } \end{array}\right\}$ | $\begin{aligned} & \text { Easy at } \\ & \text { z-et de- } \\ & \text { cline. } \end{aligned}$ | $\left\|\begin{array}{c} \text { steady } \\ \text { partiall } \\ 1-64 \text { adv. } \end{array}\right\|$ | 1 rreg．at $1-64{ }^{2} .64$ advance． | Steady． |  | $\begin{aligned} & \text { Stad ad } \\ & \text { 1-64 ad. } \\ & \text { rance. } \end{aligned}$ |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { P. } M_{1} \end{array}\right\}$ | Qulet． | Qulet and stesdy． | Barely sterdy | Barely <br> sleady | 8teady． | stery. |

The opening，highest，lowest and closing prices of futures at Liverpool for each day are given below．Prices are on the b sis of Uplands，Low Middling clause，unless otherwise stated．
The prices are given in pence and 64th．Thus： 563 means
$564-64$ ．and 601 necils 6 1－64d．

|  | Sat．，sepl． 27. |  |  |  | Mon．，Sept． 29. |  |  |  | Tues．，Scpt． 30. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | ow． | Clos． | Ope | Tioh | Low． | Clos． | open！ | High | \％． | Clos． |
|  | d． | a． | d． | d． | d． | d． | d． | d． | d． | d． | ${ }^{\text {d }}$ ． | a． |
| September． | 544 | 544 | 544 | 544 | 544 | 543 | 544 | 545 | 544 | 544 | 544 | 544 |
| Sepl．－Det．．． | 540 | 540 | 540 | 540 | 511 | 542 | 541 | 542 | 542 | 542 | 541 | 542 |
| ctober | 540 | 540 | 540 | 540 | 541 | 642 | 541 | 542 | 541 | 542 | 540 | 51 |
| Oct．－Nev．．．． | 537 | 638 | 537 | 538 | 538 | 639 | 538 | 539 | 539 | 540 | 538 | 538 |
| Nov．－Dec．．． | 538 | 537 | 530 | 537 | 537 | 538 | 537 | 538 | 538 | 539 | 585 | 537 |
| Dec．－Jan | 536 | 537 | 538 | 537 | 537 | 5 38 | 537 | 538 | 538 | 530 | $5 \mathrm{s7}$ | 537 |
| Jau．－Feb．．． | 537 | 537 | 537 | 587 | 537 | 538 | 597 | 538 | 539 | 530 | 337 | 538 |
| Feb．－March． | を 38 | 538 | 538 | 588 | 538 | 840 | 538 | 540 | 540 | 540 | 539 | 598 |
| ch．－April．． | 539 | 540 | 539 | 840 | 540 | 542 | 840 | 542 | 542 | 542 | 540 | 541 |
| April－May．． | 541 | 542 | 541 | 542 | 542 | 543 | 342 | 543 | 544 | 544 | 542 | 543 |
| May－June．．． | 543 | 544 | 543 | 544 | 544 | 545 | 54 | 545 | 548 | $5 \pm 6$ | 544 | 545 |
| June－July．．． | 545 | 546 | 545 | 548 | 548 | 547 | 548 | 547 | 546 | 548 | 540 | 54 |
|  |  | ed．， | ct． |  |  | rs． | Oct |  |  | ri， | ct． |  |
|  | Open | High | Low． | 0， | Open | Ifgh | Low． | Clos． | Open | migh | L | Olos． |
| October．．．．． | $\begin{gathered} d . \\ \sigma 42 \end{gathered}$ | $\begin{aligned} & d . \\ & 542 \end{aligned}$ | $\begin{gathered} a . \\ 542 \\ \hline \end{gathered}$ | $\begin{aligned} & d . \\ & 542 \end{aligned}$ | $\begin{aligned} & d_{2} \\ & 543 \end{aligned}$ | $\sqrt{\text { d. }}$ | $\begin{gathered} d . \\ 543 \end{gathered}$ | $\begin{gathered} d . \\ 544 \end{gathered}$ | $\begin{gathered} d . \\ 545 \end{gathered}$ | $\begin{gathered} d . \\ 645 \end{gathered}$ | ${ }_{545}^{2}$ | ${ }^{\text {d }}$ |
| Oct．－Nov | 539 | 530 | 539 | 539 | 540 | 540 | 540 | 540 | 541 | 542 | 541 | 542 |
| Nov．－Dec．．． | 538 | 539 | 538 | 588 | 539 | 540 | 5 89 | 540 | 541 | 541 | 541 | 541 |
| Dec．－Jsn．．．． | 538 | 5 59 | 538 | 538 | 539 | 540 | 589 | 540 | 541 | 541 | 541 | 541 |
| Jani．－Feb ．．．． | 539 | 539 | 533 | 538 | 538 | 540 | 598 | 540 | 541 | 541 | 541 | 541 |
| Feb．MErch． | 540 | 540 | 540 | 540 | 541 | 541 | 541 | 541 | ¢ 42 | 543 | 542 | 542 |
| Mch．－April．． | 542 | 542 | 542 | 542 | 543 | 543 | 513 | 543 | 544 | 545 | 544 | 544 |
| Aprid－May．． | 54 | 544 | 54 | 544 | 545 | 545 | 545 | 545 | 546 | 548 | 540 | 546 |
| May－June．．． | 546 | 546 | 548 | 548 | 547 | 547 | 547 | 547 | 548 | 548 | 548 | 548 |
| June－July．．． | 548 | 548 | 548 | 548 | 548 | 548 | 549 | 549 | 560 | 550 | 550 | 550 |
| July－Aag．．． | 560 | 550 | 550 | 550 | 551 | 551 | 651 | 551 | 562 | 552 | 562 | 552 |
| cp |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

## Fridar，Octobor 3， 1890.

The market for wheat flour has been dull and prices were Weak aud unsettled until at the close the leading grades are 25 ＠50c．per bbl，under those current three or four weeks since． This reduction in values has been reached while the market
from one day to another showed no material decline．Tho depreselon ls greatest in the high grades of bakern＇and famlly flour，patents sufferlng moat．To－day the depresslon con thued，wlth rye flour and corn meal nearly nominal ；buck wheat flour lower．
Tho wheat speculation has been notably lacking of its ac． customed spirit．When anything of moment was done，it was little more than the manipulation of the market by oge or two leading operators．Pricee aro almost too high to en． cournge a＂bull＂movement，and thero is too much uncer－ talnty about supplies for the coming year to justley＂solilng short．＂Ifence a＂scalping＂buviness on the rumpr or coa－ ceit of the hour is about alt that．is undertakea．Very littio has been done for export．Tu－day speculation was noarly at a standatill，but prices ruled firm，and No， 2 rad wlater sold for export at $\$ 103$ afioat．


| 8at． | Mon | Tre | Wer |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ootobor delivery．．．．．．．0． $1011^{18}$ | $100^{18}$ | $1013 \%$ | $101{ }^{1}$ |  |  |
| November dellvery．．．．．0． | 10128 | 1027 | 10219 | 1024 | 1028 |
| December dolivery．．．．．0．103 34 | 10278 | $10.1{ }^{2}$ | 1037． | 104 | 1037 |
| January del |  | $10{ }^{1} 8$ | 105 |  |  |
| May delivery．．．．．．．．．．．．0． M $^{102^{1}}$ | 1074 | 10812 | 108 | 08 |  |

Indian corn has fluctuated within narrow limits．The maturing crop probably has not，and will not be，injuret by frosts，but it was cut short by drought and unsoasonable Bummer weather fully 25 per cent，so that supplies must be moderato for many months to come，althongh a moderate quantity of former crops is still in the hands of growers． Today the market was firm，but export buying was very Blow．


#### Abstract

October dellrory November delivery December delivery 子： $8 a t$ ． 8514

May delivery  OF NO． 2 MUXED CORM．


Oats show little change，except that speculation is more active，and local buying shows some increase．

$$
\text { DAIt OLOBINO PRIOES OF NO. } 2 \text { MIXED OATM. }
$$



Rye is firm butquiet．Barley is held higher for choice samples，but trade is slow and quotations are nearly nominal．
The following are closing quotations for wheat flour in barrels．（Corresponding grades in sacks sell slightly below
these figures）：

## FLOUR．



The movement of breadstuffs to market is indicated in the statement below，prepared by us from the figures of the New York Produce Exchange．We first give the receipts at West－ ern lake and river ports，arranged Bo as to present the com parative movement for the week ending Sept．27，1890，and since August 1，for each of the last three vears：

| Becelpts at－ | Mour． | Wheat． | orn． | ts． | Barley． | กy\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls． 1881 | Buヶh． 80 | Buh．501 | Buth． 32188 | Bush． 481 lbs | Bu． 50 2ts |
| Ohiona．． | 90，335 | 305，018 | 2，013，831 | 1，203，570 | 677，614 | ［4．885 |
| мuwank | 43，528 | 183，300 | 11，230 | 71，000 | 535，839 | 37，180 |
| Dulath．． | ＊81，118 | 741.717 |  |  |  |  |
| Minneado |  | 288，700 |  |  |  |  |
| Tolode．． | 1，339 | 78，121 | 141，487 | 7.120 | 1，091 | 4，475 |
| Detrolt． | 1，838 | 61，677 | 23，255， | 41，207 | 114，027 |  |
| Clove | 11.450 | 101，300 | 38，925， | 108，400， | 10.53 | 5 |
| 3t．Lo | 29.391 | 232，585 | 180，080 ${ }^{\circ}$ | 10， 885 | 135，720 | 4.950 |
| Po | 2，550 | 16.900 | 103，200 | 650，000 | 83，000 | 7，150 |
| Tet．rit | 255，40， | 8．009，323 | 2，612，008 | 2，178，171 | 1，513，827 | 8 |
| bame | 295，497 | 8，438，041 | 2，933，758 | 1，8e8，873， | 60； 2887 | 189.001 |
| game wL．＇ss． | 278，085 | 2，953，528 | \＄，181，351 | 8，800，182 | 014，20 | 238，737 |
| 8inco Aug． 1. |  |  |  |  |  |  |
| 1890. | 1，466．029 | 18．777．878， | 10，010，203 | 80，003， 118 | 8，487，877 | 238，215 |
| 180 | 1，780，348 | 25，928，059 | 26，270，519 | 18．153．051 | 2，340，752 | 1，180，000 |
| 1858. | 1，879，618 | 20，878，545． | 18，478，998 | 18．273．801 | 2，834，254 | 1，400，519 |

＊FIro days．
Below are the rail shipments from Western lake and river ports for four years：


$$
\begin{aligned}
& \begin{array}{l}
1889 \\
\text { Week }
\end{array} \\
& \begin{array}{l}
\text { Sept. } 25 . \\
109,507
\end{array} \\
& \begin{array}{l}
500.073 \\
839,373 \\
883,531 \\
380,591 \\
80.010
\end{array} \\
& \overline{2,133,096} \\
& \overline{3,111,853}
\end{aligned}
$$



The receipts of flour and grain at the seaboard ports for the week ended Sept. 27, 1890, follow:

| 4- Flour, | Wheat, bush. | Oor bus | $\begin{aligned} & \text { Oat } \\ & \text { bus } \end{aligned}$ | Bart bush | rye. bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kew York..... 139,432 | 146, | 528,150 | 580 | 32,400 |  |
| B0aton........ 60,560 | 1,130 | 189,290 | 179,730 |  |  |
| Mentreal...... 20,002 | 67.175 | 314,377 | 6,420 |  |  |
|  | 18,366 67,249 | 1960 81,1 | 102,769 102,000 |  |  |
| R1ehmond....: 7.700 | 18,468 | 23,506 | 15,300 |  |  |
| New Orleans.: 17,843 |  | 280,291 | 67,098 |  | 1,00 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| The exports from the several seaboard ports for the wee |  |  |  |  |  |


| Exports from- | Wheat. | Oorn. | Plontr. | Oate. | Bye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yerk | Buผh. | $\begin{gathered} \text { Bush. } \\ 233.832 \end{gathered}$ | Bbly. | $\begin{gathered} B u s h . \\ 4,053 \end{gathered}$ | Bush. | Bust. 4,708 |
| Boston.:- |  | 174,527 | 31,595 |  |  |  |
| Montreal. | 8,0002 | 159,163 |  | 200 |  | 8,528 |
| Phalladel ${ }^{\text {Paltm }}$ | 40,0000 | 25.000 71.163 | 2 $\mathbf{2}, 148$ $\mathbf{0}, 619$ |  |  |  |
| N. Orlins. | 4,000 | 63,610 | -647 | -....... |  | 32 |
| W. Nowa Riohm' |  |  |  |  |  |  |
| t.week. | 117,49 | 727,295 | 142,3 | 4,303 |  | 13,268 |
| $\begin{array}{\|} 8 \prime \text { me time } \\ 1889 . . . \mid \\ \hline \end{array}$ | 237,343 | 1,090,641 | 238,790 | 22,519 | 30,380 | 28,721 |

[^1] ports, and in transit by water, Sept. 27, 1890:

| Instore at- | Wheat, bush. | Oom, bush. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now Yort | 1,633,588 | 291,478 | 13,1 | 15. |  |
| Do atlo | 8,000 | 149,700 |  |  | 00 |
| Albany. |  | 47.000 | 135,100 | 21,500 | 2,500 |
| Batfalo | 962,998 | 698,746 | 97,4ı0 | 19,722 | 357,764 |
| Chioage | 4,923,012 | 2,690,397 | 959,604 | 335.636 | 251,577 |
| M11wank | 201,013 | 1,100 | 1,805 | 79,054 | 330,927 |
| Dolnth | 991,849 |  |  |  |  |
| Detrole | 1,365,810 | 162,163 15,439 | 36,575 57,077 | 20,760 6,016 |  |
| etrol | 434,277 40,000 | 15,539 50,000 | 57,077 | 6,016 | 520,000 |
| 8t. Loul | 2,744,305 | 257,141 | 284,768 | 14,362 |  |
| Cincinna | 21,000 | 30,000 | 41.000 | 1,000 | 34,000 |
| Boston | 1,254 | 295,027 | 81.725 |  |  |
| Mentreal | 80,306 | 18,390 | 23,342 | 3,675 | 19,858 |
| Philadelphis | 236,346 | 310,547 | 157,939 |  |  |
| Peoria.... | 7,552 | 141,692 | 285,180 | 7,732 | 1,832 |
| Baltimare. | 983,238 | 144,133 | 108,047 | 3,008 |  |
| *Minneapolis...... | 1,010,542 | 11,133 | 12,939 | 3,008 |  |
| St. Paul ${ }_{\text {On Misisipipui.... }}$ | $\begin{array}{r} 35,000 \\ 222 \end{array}$ | 121,34i | 57,305 |  |  |
| On Lake | 683,374 | 2,011,985 | 567,954 | 48,057 | 384,191 |
| On canal\& river. | 168,000 | 1,195,200 | 92,500 |  | 344,300 |

$\begin{array}{llllll}\text { Tet. Bept. } 27, ' 90 . & 16,829,828 & 8,639,264 & 4,123,640 & 576,371 & 2,381,676 \\ \text { Tot. Sept. 20;'90. } 17,594,239 & 8,506,835 & 4,179,7 \times 7 & 539,905 \\ 1,344,470\end{array}$



* Exclusive of Union Elevator at Minceapolia (laet week 901,149 bushels) declared itregular.


## THE DRY GOODS TRADE.

New York, Frlday P, M., Ootober 3, 1890.
Spot goods of a seasonable character were only in moderate request at first hands during the week under review, but a lull in the demand at this time of year is generally expected by commission houses and importers, and therefore causes no uneasiness whatever. There was an unusually good demand for certain spring and summer fabrics by large jobbers and the manufacturing trade, and orders in this connection were placed freely for later delivery. Woven "wash" dress goods, white goods, black cotton dress fabrics and light underwear in particular were noticeably active in commission circles, and there was a good business in fancy dome's, fine woven shirtinge and cheviote, specially adapted to the requirements of the manufacturing trade. Jobbers were the recipients of numerous re-orders from in terior markets-a pretty sure indication that fall goods are passing into the caannels of consumption, but the demand by retailers on the spot was only moderate in comparison with preceding weeks.
Domestio Woolen Goods.-Men's.wear woolens have dis played a little more animation in first hands-a fair sprinkling of out-of-town buyers having appeared in the market-but the volume of business was by no means large. The enactment of the new Tariff Bill has rendered prices of clothing woolens very firm, but no immediate appreciation in values is anticipated. Light-weight cassimeres, cheviots and worsted suitings were in moderate request, and deliverits on account of back orders have already been commenced on a fairly liberal scale. Heavy woolen and worsted suitings commanded a fair share of attention, and there was a moderate call for duplicate parcels of kerseys and other heavy overcoatings by the wholesale clothing trade. Satinets were fairly active in movenent, but the demand was moderate, ws ile doestin jeans ruled quiet in first hands, and there was an irregular business in cloakiugs, stockinets and Jersey cloths. Dress goods were in steady demand, as were flannels, blantsets, carpels and shawls, but selections by package buyers areraged

DOMESTIO COTTON GOODS.-The exports of cotton goode from this port for the week ending Sapt. 30 were 6,483 packages, valued at $\$ 365,28 \%$, their destination being to the points specified in the table below:

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{New York to 8el`t. 30.} \& \multicolumn{2}{|r|}{1890.} \& \multicolumn{2}{|r|}{1889.} <br>
\hline \& Week \& Since Jan. 1 \& Week. \& Si <br>
\hline Great Britain \& 925 \& 5,496 \& 0 \& <br>
\hline Other Europe \& 961
1,292 \& 3,370 \& ${ }^{3}$ \& 1,418 <br>
\hline \& 1,292 \& 34,032
2,555 \& 1,183
$\mathbf{3 1 1}$ \& 33,386
4,502 <br>
\hline Arab \& \& 7,487 \& 800 \& 5,168 <br>
\hline Afric \& \& 4,807 \& 11 \& 3,701 <br>
\hline Weat In \& 657 \& 11,246 \& 275 \& 11,090 <br>
\hline Central A \& 314 \& 3,896 \& 261 \& 5,092 <br>
\hline 8outh Amerio \& 1,662 \& 21,059 \& 256 \& 28,903 <br>
\hline Other countries \& 373 \& 2,495 \& 47 \& 2,278 <br>
\hline - China, Fis Vanconver..... \& $$
\begin{aligned}
& 6,489 \\
& 5999
\end{aligned}
$$ \& 96,93
54,30 \& 3,293 \& 106,016
45,235 <br>
\hline \& 2,487 \& 151,238 \& 3,293 \& 151,251 <br>
\hline \multicolumn{5}{|l|}{* Frem New England nill peints direot.} <br>
\hline \multicolumn{5}{|l|}{The value of the New York exports since January 1 have} <br>

\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{| been $\$ 5,446,322$ in 1890 , against $\$ 6,343,742$ in 1889. |
| :--- |
| The demand for staple cotton goods by the home trade was |}} <br>

\hline \& \& \& \& <br>
\hline \multicolumn{5}{|l|}{} <br>
\hline \multicolumn{5}{|l|}{aggregate, but exporters and converters continued to operate} <br>
\hline \multicolumn{5}{|l|}{freely in some descriptions. Coarse yarn brown sheetings} <br>
\hline \multicolumn{5}{|l|}{are largely sold ahead for export, and prices remain firm, but} <br>
\hline \multicolumn{5}{|l|}{five browns are a trifle easier. Bleached goods were less ac-} <br>
\hline \multicolumn{5}{|l|}{tive, and there was an irregular demand for colored cottons,} <br>
\hline \multicolumn{5}{|l|}{for the manufacturing trade. Prints were in light demand,} <br>
\hline \multicolumn{5}{|l|}{but woven spring "wash" dress fabrics were in brisk re-} <br>
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{quest. Print cloths were more active and closed steady at $35-16 \mathrm{c}$., less one per cent, to $35-16 \mathrm{c}$. flat for $64 \times 64 \mathrm{~s}$ and $27 / 8 \mathrm{c}$.}} <br>
\hline \& \& \& \& <br>
\hline \multicolumn{5}{|l|}{for $50 \times 60 \mathrm{~s}$,} <br>
\hline Stock of Print Olaths \& \& \& \& <br>
\hline \multicolumn{3}{|l|}{Heid by Providence manafore} \& 216,000 \& 13,000 <br>
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Providence speculators............ 32.}} \& 30,000 \& 14,000 <br>
\hline \& \& \& \& <br>
\hline \multicolumn{5}{|l|}{Ontelde epeculatore (eat).......... 7,000} <br>
\hline \multicolumn{3}{|l|}{Total stosk (pleces) . . . . . . . . . . . 787,000} \& 53,000 \& 28, <br>
\hline
\end{tabular}

Foheran Dry Goods.-There was a somewhat freer demand for imported goods at first hands, with considerable transactions in some descriptions, and the passage by Congress of a higher tariff bill has imparted great steadiness to values all along the line. The jobbing trade in the regular way was fair, and "job" lots were distributed with considerable freedom by some of the leading houses.

## Importations or Dry Goods.

The importations of dry goods at this port for the week ending Ost. 2, 1890, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows :



[^0]:    * Croulation of national gold banks, not ineluded above, $\$ 135,967$.

[^1]:    The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard

