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HUNT'S MERCHAN'S' MAGAZINE, g diterty

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

## VOL. 49.

SATURDAY, NOVEMBER 9, 1889.
NO. 1,272.

## The Chtonicle.

CLEARING HOUSE RETURNS.
The following statement shows the bank clearings for the week ending to-day (Nov, 9), made up according to explanations contained in Chrosicle of Oct. 26.

| Clearings. <br> Returns by Tetegraph. | Week Ending November 9. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Per Cont. |
| New York | \$565,405,909 | \$438,550,2:2 | $+29.0$ |
| Boblou. | 82,967,865 | 78,228,25:2 | $+8 \cdot 1$ |
| Phllatelphia. | 67,330.531 | 48,428,338 | +3911 |
| Ballimore. | 10,948,287 | 0,402,687 | $+16.4$ |
| Chicago. | 59,163,000 | 52,096,000 | +13.83 |
| St. Lonje. | 17,372,0560 | 12,933,430 | $+24.7$ |
| Sew Orlcau | 11,208,203 | 8,520,498 | +32.: |
| Seven citles, 5 dayr | \$214,514,435 | \$619,158,447 | +2.3.5 |
| Other citlee, 5 days............. | 108,100,3:0 | 94,216,312 | +14.7 |
| Total all oftlea, 5 days. | \$922,044,751 | \$743,375,759 | +2\% 2 |
| All cltles, 1 day. | 185,216,400 | 184,461,883 | $+12 \cdot 6$ |
| Total all citles for wcek... | \$1,107,861,151 | \$9C7,837,442 | $+22.0$ |

The exhibit of clearings for the montly of October and for the ten months since January 1 is as follows:

|  | October. |  |  | Ten Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882 | 888 | P. | 1889. | 1888. | P.c't. |
| New | 3,617,781,324 | 3,101,351,364 | +18 | 6,4F4,987 | 25,407,098,988 |  |
| Bosto | ,271,178 | 472,339,749 | -4r | 3 @36,016,131 |  |  |
| Provider ce... |  | ,3, 4 |  | 211,900,800 | 3,04,44,4700 |  |
| New Haven... |  | ${ }_{5}^{8,5747,345}$ | +19.1 +8.1 | $\begin{aligned} & 83,781,060 \\ & 52,343,5150 \end{aligned}$ | \% $50,010,4 \% 14$ |  |
| Springteld.... |  |  | +8.4 | 50.40, 5 | dr, |  |
| Portland....... | 5, $5.834,18,5$ | ${ }_{6}^{6,013}$ |  | 47,255,910 |  |  |
| Lowell ...... | 3,888,201 | 3,436,V71 | + | 29,418,855 | 27,505,2\% 2 |  |
| Total | 515,728,372 | 520,323,836 | -2 | 4,455,851,.729 | 4,111,180, 581 | +8'4 |
| Philadelphia.. | 340,104, 718 | 30 | +10.6. | 3,003, | 2, 62 | +119 |
|  |  | 611.447 |  |  |  |  |
| Syr | 3,774,065 | 3,362,154 | +12 | ¢, 0i,0.0 | 23,051 | 4 |
| Total Mid | 487,079,164 | 429,811,7 | +8 | 4,108,711, ${ }^{\text {P34 }}$ | 3,051,220,594 | +12 |
| Chica | 39n,180,038 | 32 |  | 2,700 | , 60 |  |
|  |  |  |  |  |  |  |
| Delroit. | 23,623, | 24,075,3 | +1.8. | , 51500 | 148,712 |  |
| Cleveland | 19,880.643 | 18.044 | +23.9 | 159,121, | 183,847 |  |
| Columb |  | 10. |  |  | 0,34 |  |
| Pe |  |  | - |  | 速 |  |
| Grand riaplda. | $\begin{aligned} & 0,631,91 \\ & 3,19,65 \mid \end{aligned}$ | 2,641,752 | -3\%\% | 23,005,779 | 95,644,615 |  |
| Tot. M. | 4 $53,315,889$ | 483,224,284 | + 4 | 4,077,312,686 | 3,781,001,774 | +78 |
| Ban Francisco. | E2 | 87,702,04 |  | 607, 104,45 | 800,0 | 9 |
| ne |  |  |  |  |  | +109 |
| St, $\mathrm{P}^{\prime}$, |  | 19.28\%\% |  | 120 | 157. |  |
| Denver. | 18, $6 \times 55,3 / 38$ | 12.80 |  | ${ }_{158}$ | 100, 35 | $44 \cdot 8$ |
| Duluta. | 9, | 11.5 |  |  | , | 199 |
|  |  |  |  |  |  | $-12$ |
| 1.08 Ange |  | ${ }_{2,426,218}^{4.062,687}$ |  | 1 | 47,11728:87: |  |
|  |  |  |  |  |  | 6\% |
| Des Moinia. | 3,318,019 | 2,377,410 | +4 | 25, 220, , 94 | 211,553,88 | +198 |
| Total otb'r w | 288,223,618 | 233,485,041 | +2.0 | 2,983,620,133 | 1,858,056,42 | + 8 -1 |
| 8 8. Lo |  | 83.4 |  |  |  | 9 |
|  |  |  | -31 |  | ${ }_{247,2}$ |  |
| phis |  |  |  |  |  |  |
| mand |  |  |  | 边 | 72.730 | - ${ }^{238}$ |
| vestor... | \% 80.000 |  |  | ${ }_{311,88}^{102, ~}$ | (2.137, | 64 |
|  |  |  |  |  |  | -10 |
| otk | 1,772,511 | 0,780 |  | 0,276 | 33,8 |  |
| Tolal Soutr | 228,588,157 | 180,713,581 | +18. ${ }^{\text {er }}$ | 1,822,616,623 | 1,582,222,05 | 14 |
| Total all. | 5,518,408,525 | 5,040,972,785 | +10. | 15,850,197,282 | 10,405,777, 78 | +13 |
| outside s. P . | 1.031,277,.01 | 1,811, 1382, 121 | - +4 | 18,438,142,885 | 14. 814.8880 .8 | +0 |

For the week ending Nov. 2 the total elearings record a
of dollars, and contrasted with the similar period of 1888 there is an increase of $13 \cdot 1$ per cent. Important additions aro exhibited at Fort Worth, Syracuse, Des Moines, Dallas, Worcester, Philadelphia and Denver.

|  | Freek Enulng Notember 2. |  |  | W"eek Endifng Oct. 26. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1388. | P. Cenh | 1889. | P. Cent. |
| Naw York | $792,403,918$ | 671,138,229 | +181 | $748,911,482$ | +9.6 |
| (stockn..........shares.) | (1,607,4 ${ }^{\text {a }}$ | (1.210.981) | $1+318$ | (1,444,683 |  |
| (0nton ... ......bales.) | (524,200 | ( $3 * 3,400$ ) | +570, | (746, 000 ) | 9) |
| (Grain........ busheis.) | ( $20,488,100$ | (46.887. 3651 |  | (50, 572,925 ) |  |
| (Petroleum.........bbls.) | (8,484,0003 | $(20,045,000)$ | (-89\% | (8,962,000) |  |
| Buston | 100,452.5.9. | 10\%.705.891 | -8.4 | 95.859. | 5 |
| Propldence | 5,107.00 | 5,19,400 | - | 8,177,040 |  |
| 11artiford. | 1,418.378 | 1,654, 4.41 | +191 | 1,934,812 | +182 |
| Now llav | 1.158 .653 | 1,491.008 | +1199 | 1,134.303 |  |
| Sprinpteld | 1,183, 186 | 1,222, 56 | -3\% | 1,201,341 | 6 |
| Worcester | 1,3+5.043 | 1.073,744 | +2u\% | 1,077.244 | 2 |
| Portand. | 1,228,754 | 1,453,1154 | -9.4 | 1,211:92 | +18.6 |
| Lowell. | 45\%,894 | 772,015 | -148 | 1,0:0,40\% | +27 |
| Total | 113,103,713 | 122,014,034 | -72 | 109,164,283 | -10 |
| Phlladel | 88,40 | ¢9,493, 510 |  | $71$ |  |
| Pittsbur | 13,527,543 | 19,924.127 | + 33.7 | 14.2*5, 687 |  |
| Balilm | 13,493,434 | 13,315,862 | $+1 \cdot 3$ | 12.814,752 |  |
| Eyrscu | 1.111.14* | 688454 | +68.1 | 733,024 |  |
| Bukt | 2,454,737 |  |  | 3.201, 883 |  |
| Total M | 110,539,593 | 04,750.232 | +230 | 40,710,4 | $1 \cdot 6$ |
| Chicago | 67.08 | 67,088.131 | +001 | 71,305, 878 | 1 |
| Cincinn | 11,718,300 | 10,872,300 |  | 11,112,950 |  |
| M11wauk | 8,003,68i | 8,388.019 | +125 | 5,342s, 671 |  |
| Detrolt. | 4.840 .723 | 4,643,470 | +4.4 | 4.061.788 |  |
| Cleveland | 4,194.719 | 3.5314,S11 | +16 | $4.815,167$ |  |
| Columbus | 2, 187.50 |  | -288 | 8,214,500 |  |
| Indlamay | 1,420,471 | 1,409,20 8 | +17.2 | 1,411,038 |  |
| Peoris Grand | 1,485,404 | 1531,908 | +201 | 1,5190,083 | $+10.3$ |
| Total Mddd | 100,31 | 97,579,805 | 28 | 103,883,004 | +13\% |
| Ban Fran | 18,902 | 20.65 | $-80$ | 14,788,744 |  |
| Ksmsns C | 8,407,195 | 8,542,974 | $\cdot{ }^{6}$ | 9.024.891 |  |
| Minneapolis | 8, 016,504 | 8,781.684 | -2 | 7.077,304 | +420 |
| St. Paul | 8,128,588 | 4.118 .632 | +24.5 | 5,03,084 | +31.3 |
| ah |  | 4,131 |  | 3.7 |  |
| men | 3,574, 118 | $2,880,451$ | +25.1 | 1,355,034 | +88.1 |
| 1)uluth | 1,171,49y | 2,288,220 | -4i.4 | 1.345,5435 | -44.9 |
| St. Josepl | 1.824 .001 | 1,207,874 | -1 | 1,085,240 | $-14.1$ |
| Los Anke | 011,423 | 803.000 | $-20 \cdot 1$ | 477,204 | -30.0 |
| Wichita. | गั8.808 | 545,538 | + ${ }^{6}$ | 511,007 | $+16.7$ |
| Topeka. |  | 313,571 450,344 | -150\% | 818,352 |  |
| 1088 M1019 | 650,129 | 450,344 | +45\% | 721.197 | $+237$ |
| Portian | 1.923 .064 |  |  | 1,981, 033 |  |
| Seatlle* |  |  | $\ldots$ | 1,151,388 |  |
| Stoux Cit |  |  |  |  |  |
| Tacoma* | 615,691 |  |  | 610,749 |  |
| Thtal Othe | 51,35 | 52,815 | 2 | 48,617 | $+78$ |
| St. Lomls | 17.810.403 | 18,789,801 |  | 20,251, |  |
| Now Orlea | 12.833,159 | 10,370,181 | +23.7 | 11,011.71 | $\pm 12.7$ |
| L, outsrillo | 7,534,062 | 6,410.278 | +18\% | K, $2,878.171$ |  |
| Richmon | 1,978, 4,79 | 1.848, 10 | +4. | 1.905,970 | $6 \cdot 1$ |
| Ga'vest | 2,5z9,3yz | 2,190,425 | +15.5 | 3,123,735 |  |
| Daliast | 820,232 | 607,300 | +15. | 800.000 |  |
| Fort Wor | 879.035 | 312.809 | $+150^{\circ}$ | 825.810 | -3y\% |
| Norfolk. Birmlagh | $\begin{aligned} & 1,106,421 \\ & 630,410 \end{aligned}$ | 1,405,518 | -20.0 | $\left.\begin{aligned} & 814,210 \\ & 972,281 \end{aligned} \right\rvert\,$ | SyO |
|  | 48,726,050 | 43,448,139 | 122 | 48,984,803 | +18 |
| Total all | 1,223,068,0<4 | 1,081,570,3 | +13.1 | 1,158,053, |  |
| Outside New | 480, 102,7un | 4111,488, 107 | 1 | 409, 741,556) | +5 |

- Notincluded in totale

We have added the October figures to our compilation of sales, \&c., of stocks, boids, \&c., which brings the following table (l)wis to November 1.

| Deseriplion. | Ten months, 1859. |  |  | Ten months. 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value or Quantity | Actual Value. | Aver'os Price. | Par Value or Quantity | Actual Value. | Arer'cs Price. |
| 8tock $\left\{\begin{array}{l}\text { 8h's } \\ \text { Val. }\end{array}\right.$ | $\begin{array}{r} 59,610.866 \\ +35.30217725 \end{array}$ | [3122903903 | ${ }^{61-9}$ | $\begin{array}{r} 53.459 .759 \\ 1633.401 .12 \end{array}$ | \} 2570081762 | 819 |
| RR. bonds.. | 1333, 831.425 | 8303,049,197 | 180\% |  | (258, 28.8 .015 | 188 127 |
| Gov't bonds 8tatebonds | 83.201 .850 +1.581 .500 |  | $123 \cdot{ }_{6}$ | $\begin{aligned} & 85,677,80 \\ & 83,425.150 \end{aligned}$ | 80, $2,035.131$ | 1812 |
| \%rate onds | 1,435,530 | 81,0¢ 3,588 | 188.7 | $\begin{aligned} & \$ 3,22,158 \\ & 81,53 ;, 100 \end{aligned}$ | $88,095,6 \mathrm{r} 0$ | 1345 |
| Total | 5870.181,148 | 83i31094, 713 | $83 \cdot 6$ | 8, $1812,4363,035$ | -3138p79,518 | 63.5 |
| Pat'l'm.bbls | 301, 804,000 | 2353,502,760 | 9016e. | 1,053,523.000 | 1021,292,25 |  |
| Cotlon, bla. |  | $\$ 760,237.815$ 1046124.505 |  | $1.763,870.80$ | 15~ | 250358 481.100 |
| Grain.bush. | 1282,N07, 2 | \$1006120, 505 |  | $\underline{1,863,870.52 .}$ |  |  |
| rotal vslue |  | 85×35317,8456 |  |  | (3503514.798 |  |

## TIE FINANCIAL SITUATION.

The tone of the money market and even the rates for money have shown a downward tendency this week. This has been due in part to the better statement the banks published last Saturday. That statement did not leave the Clearing Honse institutions greatly improved in strength, but the small gain in reserve added to the little increase reported in loans after so many weeks of contraction in that column, was accepted as a change in the ontlook that gave promise of freer offerings of money and a further expansion in loans during future weeks. What has encouraged this idea has been the representation of some of the banks that their Southern correspondents have been of late very rapidly settling up their abligations liere, giving eridence from that section at least that the interior demand for currency for crop purposes was nearing its end. Still another encouraging fact has been the drooping tendency and the decline of our foreign exchange market. This decline too, has the best of all bases for a decline in exchange, that is a very favorable condition of our foreign trade. Cotton is being exported rapidly. The cotton shipments to foreign ports in October were 858,055 bales, against 588,146 bales last October, and the engagements are still far in adrance of a year ago. Cotton makes exchange rapidly, and the high rates for money ruling here bring these bills on the market as quickly as made. It would be too soon to conclude that our money market is to contime uninterruptedly now to gravitate towards easier rates. Western crops are very large. Besides, business is very active; our bank exchanges, which we publish later in this article to-day, show that fact, so it is not for crop purposes alone that currency is needed. But this business demand is more fluctuating and less imperative than the crop demand, and being largely speculative, to that extent at least slackens or increases with the fluctuations in the rates for money.

The greater ease prevailing has been reflected principally in the call loan market, but is noticeable also in that branch devoted to time contracts, there being more liberal offerings of funds and a disposition to make engagements on good mixed security. So far as represented by bankers', balances call money has loaned at 7 and at 1 per cent, the latter on Monday when there seemed to be a special effort exerted to make money easy although the following day was a holiday. The average for the week was probably about $5 \frac{1}{2}$ per cent, renewals being made at 6 per cent. Banks ard trust companies have maintained 6 per cont as the minimum. Time loans are now quoted at 6 per cent for sixty days to six months on first class and also on good mixed collateral, but the borrower offering prime security has the advantage over one who borrows on good mixed because the latter las to put in his collatcral at $s$ liberal margin. The demand from borrowers on good mixed is more urgent, probably for the reason that there is more of this collateral afloat. Commercial paper is in better demand from all near-by out-of-town purchasers, but there is no increase in the inquiry from this city. The supply of paper has augmented as rates have softened. We quote sixty to ninety day endorsed bills reccirable $5 \frac{1}{2}$ per cent, four months acceptances 6a6 $6 \frac{1}{2}$ per cent, and good single names having from four to six months to run61 @ $7 \frac{1}{2}$ per cent.

There is an evident upward tendency in money at the financial centres of Europe. The cablo to-day reports
discomnts of sixty to ninety-day bank bills at London 37 @ 04 per cent, while the open market at Berlin and Frankfort is 43 per cent, and at Paris 3 per cent. The rise in London is no doubt due to the constant demand for gold on that centre (the Bank of England having lost by withdrawals for South America, the Cape, \&c., nearly all it has been able to gather in of late from all sonrces), to the movement of Continental exchanges against London, and also to the decline in foreign exchange here which adds the fear that New York is soon to become an absorber of bullion. This week the Bank of England reports a loss of $£ 83,000$, which we are informed by a special cable to us was made up by imports from Australia and "bought" of $£ 255,000$, by receipts from the interior of Great Britain of $£ 14$,000 , and by exports to Brazil and Portugal of $£ 352,000$.

Our foreign exehange market has been weak and lower since our last. Kidder, Peabody \& Co. reduced their figures on Thursday to $4.81 \frac{1}{2}$ for long and $4.85 \frac{1}{2}$ for short, and on Friday Brown Brothers \& Co. posted 4.81 and $4.85 \frac{1}{2}$. The weakness was due to liberal supplies of cotton bills, and of some drawn against breadstuffs. There.has also been a light inquiry on the part of importers. The rates for sterling on actual business are still full three-quarters of a cent above the goldimporting point. It is useless to speculate on the prospects of gold imports. While the great sensitiveness at European centres over the loss of gold continues, no doubt such a movement would meet with resistance.

Though complaints as to the small margin of profitin trade continue as numerous as ever, evidence of the increasing volume of business keeps accumulating on every side, and it is truly remarkable how large and constant the additions are. Bank clearings and railroad earnings furnish very good indications of a general nature, and in both cases the returns are of the most satisfactory character. We have prepared this week our statement of clearings for the month of October, and find that it shows an increase over the same month in 1888 of about 508 million dollars. It would be natural to suppose that this followed a loss last year. In point of fact, the increase then was no less noteworthy than at present, reaching also over 500 millions, so that in two years there has been an addition of 1,000 million dollars in this month. The following gives the results for each month this year and last. While on the subject of clearings we wish to say that in speaking of the basis of settlements at the different clearing houses, in our issne of October 5, Baltimore should have been included among those settling in currency, as the manager of that Clearing House informs is that settlements "are daily in cash, cither legal-tender " notes or gold, and have always been so."
montiliy clearings.


Perhaps it may be thought that the enlarged totals have resulted chiefly from increased speculation on the Stock Exchange. The fact that the ratio of gain in the aggregate for all cities is more than it is for the cities outside of New York, would seem to lend color to that idea. But while the October, 1889, stock sales do show an increase over last year, they are by no means equal to those of October, $188 \%$. We annex a comparison covering the months this year, with the corresponding months last year.

| Month. | 1859. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | Number of Shares. | Values. |  |
|  |  | par. | Actual. |  | Par. | Actual. |
|  |  | - | ${ }^{5} 5$ |  | , |  |
| Jan. | 4,872,108 | 420,780,650 | 235,112,394 | 3,926,117 | 320,142,550 | 210,129,645 |
| Feb | 5,935,088 | 553,014,700 | 345,302,724 | 3,145,320 | 209,142,200 | 178,309,233 |
| Mar | 6,148,105 | 651,95R,350 | 351,178,238 | 5,250,880 | 421.683,000 | 208,000,102 |
| 1st qr . | 10,947,211 | 1,831,751,500 | 981,883,356 | 12,322,348 | 1,016,987,750 | 655,104,980 |
| Aptilo. | 4.821.012 | 441, 83.400 | 271,823,703 | 7.814.877 | 039,371,750 | 384,517,980 |
| May | 7,155,711 | B78,794,760, | 420,909,980 | 3,213,122 | 531.774.850 | 814,150,183 |
| Juue | 0.775,824 | 633,718,250 | 387,726,957 | 3,883,275 | 333,961,150 | 109,101,053 |
| 2d 9r. | 18,752,347 | 1,745,601,410 | 1,050,320,026 | 17,053,274 | 1,504,110,730 | 808,182,446 |
| 6 mos.. | 35,099,558 | 3,283,353,110 | 2,062,003,382 | 29,975,800 | 2,521,078,500 | 1,553,207,428 |
| July:.. | 5,828.483 | 523,591,675 | 803,231,592 | 4.678.221 | 408,455,723 | 212,090,479 |
| Aug | 5,062,771 | 483,417,175 | 205,883,53日 | 4,739,52? | 418,013,200 | 267,716,515 |
| Sept.... | 5,812,182 | 528,102,525 | 332,811,176 | 7,322,916 | BAD, 570,100 | 438, ${ }^{\text {a } 45,650}$ |
| 8 dar . | 16,883,959 | 1,533,201,375 | 933,708,807 | 16,740,968 | 1,400,045,025 | 941,552,844 |
| $9 \mathrm{mos}$. | 52,032,947 | 4,810,554,485 | 2,845,709,088 | 46,716,583 | 4,011,123,525 | 2,407,820,2\%0 |
| Oct.... | 7.577, 1.18 | 713,863,250) | 426,555,7cB | 8.743,193] | 622,8i7.000 | 372.261,483 |

Thus the actual value of the sales in October this year was only about 54 million dollars in excess of the same month last year, which on the basis of an average of $2 \frac{1}{2}$ checks to each transaction would represent clearings of about 135 million dollars, while the actual increase in the clearinge is 508 millions. As compared with October, 188\%, the value of the sales now is about 21 million dollars less.

In the case of the railroad earnings the showing is much the same. We defer till next week our usual monthly review and statements, so as to include roads which have not as yet furnished their returns. We have made up however a preliminary total, comprising the returns already at hand, and find that for 104 roads the earnings in October, 1889, stand at $\$ 30,481,993$ against $\$ 27,123,71 \%$ in October, 1888, being an increase of $\$ 3,358,276$. The gains are hoth large and numerous, and we can do no more at the present time than to enumerate a few of the leading ones. Thus the Northern Pacific has $\$ 418,086$ increase, the Manitoba with the Montana Central and Eastern of Minnesota $\$ 411,0 \% 9$ increase, the Louisville \& Nashville $\$ 323,252$, the Canadian Pacific $\$ 267,300$, the Chesapeake \& Ohio $\$ 143,000$, the St. Louis Arkansas \& Texas $\$ 167,950$, the Wabash $\$ 109,41 \%$, the Louisville New Orleans \& Texas $\$ 104,637$, \&c. We have also received this week some further exhibits of net earnings for the month of Scptember and of like character. The Southern Pacific system entire has total net of $\$ 1,820,227$, against $\$ 1,573,073$; the East Tennessee $\$ 256,038$, against $\$ 152,594$; the Chesapeake Ohio \& Southwestern $\$ 90,35 \%$, against $\$ 66,643$; the Lonisville New Orleans \& Texas, $\$ 72,082$, against $\$ 20,056$; the Toledo \& Ohio Central $\$ 52,912$, against $\$ 35,596$; the Mexican Central $\$ 180,304$, against $\$ 131,208$; the Ohio River, $\$ 38,094$, against $\$ 24,746$; and so on through the list, there being only three cases of a decrease.
The most encouraging piece of news with regard to the railroad situation that has been received for a long time past is contained in the agreement announced this week to advance rates all over the Northwest. And the matter is the more noteworthy since the Burlington \& Northern, the Canadian Pacific, the "Soo" road and
the trunk lines join in the arrangement, so that the advance will go into effect with a full understanding on the part of all concerned. This latter feature gives to the movement an element of strength which previous attempts lave lacked, and hence affords a strong presumption that the new schedules will be more enduring than preceding ones of the same nature have been. Should this hope be realized the ontlook will be greatly improved, and the roads at last have a fair prospect of being able to work at a profit. In brief, it has been ngreed to advance local rates between Chicago and St. Paul and Minneapolis November 20 to the old basis of 60 cents, first class, Western classification, while by agreement with the trunk lines through freights from New York and Boston to St. Paul and Minneapolis will be established on a basis of $\$ 115, \$ 100,80$ cents, 56 cents, 48 cents and 40 cents for the various classes from the 1st to the sixth, the official Lastern clansification to govern in those cases. At the same time steps will be taken to advance rates between Chicago and the Mississippi River, and other points in the Northwestern States where reductions were made when the 40 -cent scale between Chicago and St. Paul was pat into effect. It was also decided that the flour tariff. from St. Paul to Chicago on shipments destined east of the latter point should be raised from $7 \frac{1}{2}$ cents per 100 lbs. to 10 cents, the old difficulty about transit rates being overcome by an agreement on the part of the lines having transit orders out to redeem them at 9 cents when used on other lines. In other parts of the country the tendency has been in the same direction. Thus the Chicago Committee of the Central Traffic Assaciation has decided to restore the commodity tariff on iron articles to the old basis, which is said to be an advance of from 20 to 40 per cent, while hard coal rates from the east to Chicago have been restored to the figure prevailing. before the late reduction of 50 cents per ton. A proposition is under consideration for advancing the rate on corn from Chicago to the seaboard, but that question has not yot been settled.

Another embarrassed railroad is now to be helped out of its difficulties. Messrs. Drexel, Morgan \& Co. have submitted a plan for the reorganization of the Ohio, Indiana \& Western on the basis of the arrangement made with the new "Big Four" company. The Indiana \& Western has been going from bad to worse under the present management, till finally both managers and security-holders felt that anything was preferable to a continuance of the existing state of things The arrangement with the Big Four was the result. It is expected that this arrangement will prove mutually advantageous to all the contracting parties. The present plan provides for a 10 million dollar 4 per cent first mortgage, interest to be guaranteed by the Cleveland Cincinnati Chicago \& St. Louis, 4 million of non-cumulative income bonds, and 10 millions of stock. Thus the eapitalization will be kept about the same as at present, but charges be reduced. © One-half the stock of 10 millions, the plan says, is to be used under the proposed arrangement with the Big Four, which means we presume that the Big Four is to get it as a consideration for its guarantee of interest on the bonds. Such stock holding will be a strong inducement to make the property profitable.
The stock market, barring one or two special classes of properties, has shown an improving tendenes. The events of the week bearing upon general conditions hare been singularly favorable. There has been an agreement to adyance rates in the Northrest; railroad earn.
ings, previously geod, now show exceptionally large gains; bank clearings are of like mature; the iron industry is in a state of great activity and prices are steadily rising; exports of cottou from the United States are on a phenomenally large scale; nnd the rates for foreign exchange hare declined. In the face of these circumstances, it would be wonderful if the market had not shown great firmness. At the same time there have been some unsettling influences, which lave tended to repress any active speculation for a rise, and have at times caused considerablo irregularity in the movements of prices. The coal shares, and particularly Reading and Jersey Central, have been very weak. The disclosures with regard to Cotton Oil and the decision in the Sugar Trust case have operated on the same side. One of the features of the week has been increased activity in bonds at rising prices, the Reading issues, howerer, being an exception to the rule, and having declined, All the Atchison securities, stock and bonds alike, both in this market and in Boston, hare evinced exceptional strength. Lenisvillo \& Nashville has also been strong and higher.

The following statement, made up from returns collected by us, sborrs the week's receipts and shipments of currency and gold by the New York banks.

| Week ending Nov. 8, 1889. | Received by N. Y. Bankt | Shippeat by V. Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| rre | \$1,105,000 | \$1,578,00 | Loss. | 8473 |
|  |  | 872,000 | Loss. | 372,000 |
| Total gold and legal tenders | \$1,103,000 | 81,959,000 | Loss. | 815,00 |

With the Sub-Treasury operations the result is as follows:

| Week enainj Nov. 8, 1859. | Into Banks. | Oul of Banks. | Net Change in Bant Holaings |
| :---: | :---: | :---: | :---: |
| Banks Interior Movemeot, as ubove | \$1,105,000 | 81,950,000 | Loss $\quad \$ 815,000$ |
| Sub-Treasury operations. | 12,000,000 | 11,000,000 | Gain. 1,000,000 |
| Total gold and legal tenders. | 313,105,000 | 812,950,000 | Gain. 8155,000 |

The following table indicates the amount of bullion in the principal European banks this week, and at the corresponding date last year.

| Banke of | Nor. 7, 1889. |  |  | Nov, 8, 1883. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | stlver. | Total. | Gola. | Silver. | 7ota. |
|  | 5 | £ | ${ }^{\text {c }}$ | ${ }^{\text {L }}$ | $\pm$ | 2 |
| England... | 20,300,434 |  | 20.300.434 | 19.611,036 |  | 19,011,036 |
| France. | 51642,283 | 50.137,098 | 101,770.38 | 40,983,073 | 4रे, 172.889 | 90.155,974 |
| Germany* | 25,222,867 | 12,811,333 | 37,831,000 | 28,56 3,934 | 14,231,045 | 42,845,000) |
| Anst.-Xung's | 5.443,000 | 16,034.000 | 91,477,000 | 5,948, 100 | 15.589,00 | 21,517,000 |
| Netherlande.: | 5.294.000 | 5,918,000 | 11,218,000 | 5,088,000 | 7.445 .050 | 12,551,000 |
| Nat, Relginm* | 2,474,000 | 1,237,000 | 3,711.000 | 2,389,000 | 1,195000 | 3,581,0). |
| Tot.this week | 110,585,384 | 85, 837,430 | 196,322,814 | 102,590.445 | 87, 883, ${ }^{\text {a }}$ | 180.284,0.0 |
| Tht.orev. Wik | 113,395,784 | 87,454,330 | 200,850.12 | 103,481.851 | 87 ,tas 1.974 | 191,103,583 |

-The divislon (between gold and sllver) given In our table of coln and brllion in the Bank of Germany and tho Bank of Belglum Is made from the hest cslimate we are able to obtafu; 1 n neithor ease is lt clalmed to be accurate, as hose banks make no distinotoa in their weekly reports, merely reporting the total g.ld and sllver, but wo beliove tho division Te make las elose approxhination.
all of the -We rective the foregotugresults weekly by eable, and while not lssued nearest to that date-that is, the latest reported ilxuros.
The Assay Office paid $\$ 171,362$ through the SubTreasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Jate. | - Duties. | Oonsistiag of |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. S. Notes. | Gold Oertific's. | Silver Oer lificates. |
| Nov. 1. | \$278,240 64 | \$375 | \$19,200 | \$19,400 | \$2,800 |
| ${ }^{\prime \prime}{ }^{\prime \prime}$ | 269,674 O¢ | 2,210 | 20,000 | 63.350 | 7,200 |
| " 4 | (60,092 21 | 2,537 | 23,750 | 52,650 | 6,780 |
| " 6. | 682,636 CS | 618 | Holiday ${ }_{2}$, 850 | 60,500 | 6,000 |
| " 7. | 669,563 15 | 597 | 25,400 | 62,500 | 7,250 |
| Total. | \$2,520,206 77 | $\$ 6.3 .7$ | \$120,290 | \$264,400 | \$30,630 |

Included in the above payments were $\$ 1,942$ in silver coin, chiefly standard dollars, and $\$ 2,096,461 \mathrm{in}$ checks drawn against gold depositod in the SubTreasury.

## OUR MONEY MARKET AND TREASURY MANAGEMENT.

Each succeeding month's record affords a clearer idea of the Treasury management and Gorerument revenues under the existing administration. What is the present income, the current surplus, and the Government policy with reference to matters affecting the money market, are subjects in which financial circles have a deep interest. Early in the fiscal year, which began with July last, very large disbursements, said to be due to deficient appropriations for 1888-9, disturbed previous calculations somewhat. Then too the unusual amounts put to the acconnt of "disbursing officers' balances" in Jnly and Angust (a mere matter of bookkeeping) served further to obscure the actual situation to those unfamiliar with Government methods. Now, however, these causes lave in good part ceased to derange results, and the latest monthly reports issued this week afford a fairer and therefore a better basis for comparisons.
The item which first commands attention, and which if it could be taken for any twelre-month period would be quite a reliable key to the situation, is the debt reduction, fonnd to be $\$ 9,104,854$ in October, against $\$ 4,585,619$ in the same month a year ago. Bnt for well-known reasons, nothing as to the amount of current surplus income can be predicated upon that item or upon the difference shown compared with last October. A much more accurate gauge can be obtained if we aggregate the figures for six months. The reason for including May and June, the closing months of the last fiscal year, is the fact already referred to, that appropriations aud hence disbursements were short those months and debt reduction consequently large ; hence by putting those months in connection with the first two months of the current fiscal year, when the payments were for a like reason unusnally large and debt reduction consequently ceased, we cover all four of the months in which the normal conditions were disturbed from that cansc. To these we also add September and October, the last two months-a period during which "disbursing officers' balances, \&c.," hare likewise been in process of reduction, until now they stand not far from the amount they were reported in Maymaking thus a half year in all, which ought to give us a fair arerage. The comparison arranged in that form would be as follows.

| Debt Reduction. | 1889. | $158 \%$. |
| :---: | :---: | :---: |
| July 1 to Norember | \$415,695,944 | \$29,294,620 |
| During Juwe | 16,255,929 | 14,429,502 |
| During Mas | $8,702,877$ | 1,618,695 |
|  | * $40,654,75$ | * $4.1,312,8$ |

Total debt reduction in six months.... $\$ 40,651,750 \quad \$ 41,342,817$
This statement indicates $\$ 3,688,06 \%$ less reduction in the debt during the last six months than during the corresponding six months a year ago. But our object was not to make an accurate comparison with last year ; that cannot be given without also including balances held by disbursing officers, de., at the beginning and end of the period in 1888. Our main purpose was to correct a misapprehension as to the debt decrease now in progress, and to use the total as affording an approximate idea of what the current surplus is. Averaging then the abore total, we find that during the last six months the monthly excess of Government receipts abore disbursements was about $\$ 6,50,000$. In other words, the teaching of the foregoing would seem to be that $6 \frac{3}{3}$ million dollars may be taken as the approximate monthly surphens, which Mr. Windom will have to depend upen bond purchases for disbursiug.

Another useful statement in some mensure shedding light upon the same point, is the return showing the revenue receipts and disbursements. As usnal, we give these figures since the first of January for the two years by months on a subsequent page. 'lhey show for the ten months of the calendar year 1889 that the receipts lave been $\$ 328,178,000$, against $\$ 316,316,000$ for the same months of last year, or $\$ 11,862,000$ larger. Since the new fiseal year began, however, there had been very little increase until Oetober, when it was $\$ 526,000$. In fact from July 1 to November 1, 1889, the total receipts were $\$ 130,265$,000 , against $\$ 129,492,000$ in the same period of 1888 , or a difference in favor of this year of only $\$ 773,000$. That, so far as the past is a guide to the future, indicates no considerable addition to income the current fiscal year. As to expenditnres, it is interesting to note (in connection with the above explanation with regard to debt reduction since the new fiseal year began) that for July and August the total disbursements, less amonint paid for premiums on boud purchases, were $\$ 76,231,000$, against $\$ 58,797,000$ for the same mouths of last year, whereas iu September and October the same total was $\$ 40,49 \%$,000 this year, against $\$ 42,916,000$ last year. 'I'aken together, the result for the four months of this year shows about 15 million dollars larger disbursements than last year. That difference, however, for reasons already stated, affords no guide whatever with regard to future expenditures. Hence we gain no knowledge from these figures respecting the probable surplus during coming months. In truth there is nothing in them which in our view either confirms or weakens the conclusion on that point reached above.

But the most important of the Treasury exhibits, so far as our money market is concerned, is the statement of 'Ireasury cash holding3. We give these figures in our usual form, including the returns of July 1 with those of October 1 and November 1 for comparison.

| United States Treasurer's Net Holdings of- | $\begin{aligned} & 1839 . \\ & \text { July } 1 . \end{aligned}$ | $\begin{gathered} 1859 . \\ \text { Oclober } 1 . \end{gathered}$ | $\begin{aligned} & 18 s 0 . \\ & \text { iovember } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Goid coin and bullion | 186,711,561 | $\stackrel{\$}{\$}$ | $\stackrel{\$}{\$ 87,572,336}$ |
| Suver coln and buthon | 26,502,392 | 11,567,126 | 11,054,211 |
| Legal tender notes. | 29,601,085 | 21,170,258 | 17,303,500 |
| National bank uotes In cash. | 199,112 | 177,641 | 148,467 |
| National bank notes in redemy'n | 3,959,219 | 3,706,080 | 5,062,948 |
| Fractional sllyer in cash | 25,354, 50 S | 24,098,338 | 22,892,631 |
| Total in sulj-treasurics | 272,328,177 | 249,915,366 | 244,031,143 |
| Total in depositary baoks | 47,432,377 | 47,746,582 | 47,305,479 |
| Grand total. | 319,760,554 | 297,662,748 | 291,429,622 |

The foregoing indicates no material change in amounts in depositary banks, tho totals being quite similar for Jnly and November. But cash holdings in Sub-Treasuries have, it will be seen, decreased over $5 \frac{3}{3}$ million dollars in the single month of October and $\$ 28,294,034$ since July 1. Of course neither of those totals covers the full amonnt of curreucy put afloat. To reach that result we must include the increase of silver and gold and the decrease in bank notes. There is so much interest just now in the question of circulation, aud such a misapprehension as to the amount we have, aud the additions making to the quantity in active use, that we have prepared the following statement. It shows just what have been the changes during the last four months. The totals of gold and silver are of course the nel totals of amounts in the Treasnry and the grose totals of coin and certificates afoat. That is the only correct method of stating the circulation, for the certificates have no legal existence except when out of the 'Lreasury. They are simply the floating repre-
sentative of the real thing, which real thing (gold and silver) must be in the Treasury when they are out.
CIIASGES IN CIRCULATION IN THE UNITED BTATER IN FOUR MONTHS.

| Damedimaon of Cehaency. | In Treasury. | In Pircutation. | Total. |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \hline \text { Gold coin \& bullon-July \&, } 1883 \\ \text { Nov. 1. } 1889 \end{array}$ | $\begin{aligned} & 818+3,711,5(311 \\ & 187,872,386 \end{aligned}$ | $\begin{aligned} & \$ 102,603,421 \\ & 403,022,800 \end{aligned}$ | $\begin{array}{r} 1070,215,082 \\ 681,125,088 \end{array}$ |
| Changes in gold since July 1. | Ihc. 860.825 | [nc. $4.118,870$ | Ine. 1,979,704 |
| $\begin{array}{r} \text { Sllver dollars-July } 1,1897 \ldots . . . \\ \text { Nov. } 1,1893 . . . . \end{array}$ | $\begin{array}{r} 80,502,392 \\ 11,061,211 \\ \hline \end{array}$ | $\begin{aligned} & 2307,000,238 \\ & 882,683,700 \end{aligned}$ | $\begin{gathered} 2333,502,480 \\ 833,888,001 \end{gathered}$ |
| Changesin silrerkince Julyl. | Dec 154d9,181 | Inc. 25.583,532 | Inc. 10,135,351 |
| Subsldary sllver-July 1, $1880 .$. Nov. $1,1880 .$. | $\begin{array}{r} 8.5,351,8 \cdot 18 \\ 22,892,031 \end{array}$ | $\begin{array}{r} 851,281,789 \\ 83,730,150 \end{array}$ | $\begin{array}{r} 776,000,607 \\ 76,084,782 \end{array}$ |
| Shangrsinsub.sil.sinceJ'ly 1 | Dec. 2,402,177 | Inc. 3,481,391 | Inc. 23,318 |
| Natlomal bank notes-July 1,88. <br> Nov. 1, 89. | $\begin{array}{r} 1,188,331 \\ 8.211,415 \end{array}$ | $\begin{array}{r} 1207,057,030 \\ 100,055,318 \end{array}$ | $\$ 211,215,301$ $201,806,703$ |
| Chenges in bk.notessince J'yl | Inr. $1,053,054$ | Dec. 10,401,602 | D.c. 9,345303 |
| $\begin{array}{r} \text { Legal tenders-July } 1,1889 \ldots . . . \\ \text { Nov. } 1,1889 \ldots . . \end{array}$ | $\begin{array}{r} 129,601,085 \\ 17,303,500 \end{array}$ | $\begin{array}{r} 8317,070,031 \\ 328,377,516 \\ \hline \end{array}$ | $\begin{array}{r} 2346,081,016 \\ 316,581,016 \end{array}$ |
| Changes in legal lenders..... | Dec. 12,297,585 | Iuc. 12,297,585 |  |
| Total currency issues July 1, 89. | e272,328,177\| | 81,371,802,390 | \$1,847,220,876 |
| Total currency issues Nov. 1,89, | 244,034,143 | 1,408,075,104 | 1,683,009,217 |
| Tolal iner'e since July 1, 1889 | Dec. 28,294.03t | Inc. 34,082,705 | Iuc. $\quad 5,759,678$ |

The above statement tells us that the total circulation in the comntry has increased $85,788,671$ during the last four months, notwithstauding the retirement of $\$ 10,401,682$ national bank notes, and that the amount in the channels of commerce has increased $834,082,705$ in the same forr months, the Government having during those months decreased its cash holdings in sub-treasuries and therefore put into circulation $\$ 28,294,034$, as we have shown by a previous table. The statements thus prove one another. They also prove that our present monetary stringency cannot be accounted for on the theory that we have too little currency. If an addition of over 34 millions in four months does not satisfy our requirements, it must be for some other reason than because of a deficient supply. In fact the total supply in active use is now $\$ 1,408$, 975,104 . When we resumed specie payments Jan. 1, $18 \% 9$, about $10 \frac{1}{2}$ years ago, it was $\$ 827,716,559$. Certainly then a lack of currency is not the disease our money market is suffering from.

## ATCHISON AND ITS SECURITY HOLDERS.

The more the Atchison scheme of reorganization is studied, the more does it grow in public estimation. Hardly a day passes but fiuds some new and emphatic expression of approval from persons of prominence and recognized character. The utterances of such men as the Hon. Levi C. Wade, President of the Mexican Central, and Mr. Thomas Niekerson, thie "father" of the Atchison system, when they speak in commendation of the plan, are not only entitled to weight, but they reflect correctly the judgment and opinion of intelligent and fair-minded people as a whole.

The truth is, no one can examine the details of the arrangement without being impressed both with the magnitude, - variety and diversity of the interests involved, and with the uniformity and simplicity of the adjustment proposed. Fur the managers hare sncceeded in accomplishing what from the nature of the case seemed almost impossible-that is, they have provided a basis of re-organization which (1) keeps the property from dismemberment, (2) places it beyoud the danger of future embarrassment, obligatory interest being rednced to the limit of existing earnings, and (3) protects and preserves every interest by giving to each member of the old organization the exact proportion of new securities to which the income on the old basis entitles him to. This latter feature of the plan is especially admirable. The managers started ont
with the idea that in place of the present multifarious liens on special parts of the system, they would have two large gencral issues covering the entire property and into which all the existing bonds should be couverted. The first of these issues is to get its interest in any event. The second also receives it if earned, but only in that case, and only to the extent that earnings warrant its payment. The amount of the firsts of course had to be strictly limited to the earning capacity of the property. This done, it was necessary to determine how much on that basis could be allotted to each grade and class of the old bonds. In reaching a decision good judgment and carefnl discrimination were needed, for it involved the question of merit and superiority or inferiority of each issue as compared with all other issues. How successfully this was done is erident from the almost entire absence of fault-finding on that score.
But the really strong and unique point in the method of exchange, is that whether a large or a small portion of tho new firsts is allotted, the exact amount of the deficiency in interest is in each case covered by enough incomes to make the deficiency good should the company be able to pay interest on those incomes. One advantage of this is, that supposing injustice has been done in any particular instance, it can be but temporary -correcting itself just as soon as the former prosperity of the company is restored. One or two illustrations to show how the allotment of incomes was controlled by the idea to make the yield the same as before, were given in a previous article, but the matter is so important that we may advert to it again. The highest grade of bond now out is the old 1st mortgage $7_{\mathrm{s}}$. As each class of securities had to make some concession for the common good, this bond could not have the full 7 per cent as before. Considering its character and exceptional position, however, it will get $\$ 1,100$ in new 4 s, yielding $\$ 44$ per annum, for each $\$ 1,000$ of old bonds now held. As the present interest is $\$ 70$ per year, this leaves $\$ 26$ to be made good, and the bond receives, therefore, $\$ 520$ of 5 per cent incomes in addition to the $\$ 1,100$ new fours. The Gulf 2d 6s constitute an inferior type of security. Hence they are to have only $\$ 300$ in new 4 s , yielding $\$ 12$ per annum. But the $\$ 48$ difference is in this case recognized as in the other, and $\$ 960$ incomes, yielding that amount of interest precisely, are given to represent it.
While the plan is arranged so that every holder shall get the same interest as now (only that a part is made contingent upon earnings), the position of holders under it is actually and very greatly improved. Considering that on a smaller mileage than at present, the Atchison system only two years ago earned enough net to meet charges on the incomes in full, the payment of interest on those incomes may not be such a remote contingency as some are disposed to believe. Yet in the event that the company should be able to pay that interest, the present rate of return would be assured to bondholders for a hundred years to come-the life of the new bonds-while most of the old issues have only a comparatively bricf period to run. Besides that, the new issues will cover the entire property of over 7,000 miles of road, while now no holder has a claim on more than a part of it. Moreover, as holders get a greater amonnt of firsts and incomes combined than the present principal of their bonds, they will also gain in that way, as at maturity the new bonds will of course have to be redecmed at their face. Even should it not be possible to pay interest on the incomes
for a time, the position of bondholders is yet improved. An assured 4 per cent security will command more than a doubtful higher-rate bond, and hence when the arrangement is perfected the new fours are sure to sell at a good price. At the same time the value of an income bond directly following a first mortgage (the income mortgage is to be so drawn that nothing can be made to intervene between them), and therefore offering great speculative possibilities, is also certain to be estimated very high. By thus separating the certain from the uncertain element, each stands at its best and the greatest advantages result.
When one bears in mind that along with these happy expedients, the plan avoids foreclosure, preserves the property intact, does not increase charges, and provides means for the wants of the present and the immediate future, the general favor with which it has been receired cannot canse wonderment. Some comment has been made in London to the effect that stockholders are not asked to make any concessions. But they are. They allow the principal of the debt ahead of them to be increased, and forogo all advantages that might be derived from the refunding of high-rate bonds at lower rates of interest. The saving to result from the reduction in interest from 7 and 6 per cent would amount to a considerable sum, but to avoid foreclosure that privilege has to bo yielded up. Practically also stockholders pay an assessment. In cases of this kind, it is usual to give an equivalent for the money payment exacted, and in this instance to get 10 millions of eash the company offers stockholders $12 \frac{1}{2}$ millions of fours. This is not called an assessment, but if an assessment of $13 \frac{1}{3}$ per cent were proposed, holders to receive the new bonds in return, the operation would be precisely the same. There is this further difference that the payment is not obligatory, but it could not be made obligatory except through foreclosure, and by avoiding foreclosure all the enormous expenses incidental to such a step and which would bear on all interests, are saved. That stockholders are meeting their share of the burden is evident from the fact that all the bonds offered for sale have already been taken.
One does not need any better evidence of the view that the stockholders' position is. less favorable under reorganization than the test of public opinion which the lower price ruling for the stock at the Stock Exchange affords. The stock was selling at about 40 the latter part of September, before the plan was announced; now, even after a rise this week (the stock having advanced the last few days in common with all the Atchison securities), the price is only 34 . Furthermore, a very forciblo and practical argument to the bondholder is found in the advancing prices of all the interest-bearing securities during the same period. The Boston Transcript Wednesday afternoon printed. a table indieating the appreciation that had occurred in the three weeks since the plan has been made publie, on eighteen of the principal issnes of bonds. The first 7 s have risen $6 \frac{1}{2}$ points, the land grants 10 points, the Southern Kansas incomes 20 points, and so on through the list, the average gain being 9 points. Since the table was prepared, the tendency has continued in the same direction, and further adrances have occurred. But that by no means exhausts the possibilities. The value of the old issues depends altogether upon the estimate put on the new 4 s and incomes to be received in exchange. The former are now quoted at 83 and the latter at $\check{5} 8_{\lambda}$
and as they go higher the old bonds must also advance. Knowing the amount of new seeurities to be receired and their market quotations, it is of course easy to figure the ralue of the old bonds. To facilitate inquiries, however, Messrs. Kidder, Peabody \& Co., have prepared a statement showing the equivalent value of the varions issues for every five points differenee in the price of the incomes from 35 to \%, on the basis of the 4 s at 80,85 and 90 respectively. The width of our columens does not permit us to give the statement in full, but we take from it the equivalents at 90 and 85 for the 4 s , with the incomes at from 55 to 75 . Fraetious are discarded. Where the fraction was one half or less no account of it has been taken, where more it has been treated as a full point.'

|  | New S:eurl ties to be recelved. |  | $\left\lvert\, \begin{gathered} \text { Equtr, with } 4, ~ a t ~ \\ \mathbf{0 0} \text { and incomes } \\ \text { at } \end{gathered}\right.$ |  |  |  | uiv. with 4s at and income t- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Inc'r. |  |  | $5{ }^{80} 65$ |  | 55 |
|  | (10n |  | 138 | 38135 | 130 |  | 130127125 |
| Ated. in C |  |  |  |  |  |  |  |
| Atchison Plam 58 |  |  |  |  |  |  |  |
| O- |  |  |  |  |  |  | 89 88081818 |
| Atchison Slnk. Fund |  |  |  |  |  |  | 1091081031201 |
| Atchilson Consoll mtge |  |  |  |  |  |  | 127124121.118 |
| Atchison Land |  |  | 0,135 | 135132 1 |  | 13012 | 127.121121118 |
| Atchison Mor | 1,000 |  |  | 05104 1 |  |  |  |
| Atchison 4, |  |  |  | ${ }^{93} 8$ |  |  |  |
|  |  |  | 12 | ${ }^{20} 1181118$ |  |  |  |
| ormia 8 |  |  |  |  |  |  | 5 |
| Chicago S. Fe \& Cal | 850 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Cowler Sum. \& Ft.s. |  |  |  | 132 | 91212 | 3012 | 1271 |
| Flo.Elid. \& Wal. Val. |  |  |  |  |  |  | 127 |
| Col | 1,000 |  |  | 120 | 120128123 |  | 127124 |
| $\mathrm{Gulf}^{\text {Col. } 8.5 .5 . ~} \mathrm{Fe}$ |  |  |  | 9183 |  |  |  |
| Kan. Cliy ${ }^{\text {Tom }}$ |  |  |  |  |  |  | 130127 |
| n.C. Top | 1,000 |  | , | 35132120 | 1221 |  |  |
| ${ }^{\text {King. }}$. Pratt \& |  |  |  | 101101 | 97 | 10510 | 1018 |
| n. C. Emp. is |  |  |  | 12 | 12 |  | 12712 |
| C. Lamw 48 | 1.000 |  | 12 | 201181110 |  |  |  |
|  |  |  |  |  |  |  |  |
| M |  |  |  | 1351 132129 | 1281 | 13012 | 1271281211118 |
| New Mex. A \& So. Pac. 118t 78. |  |  |  | 351321129 | 2912812 | 130112 | 1271241121118 |
|  |  |  |  | 20.118 .118 | 1811412 | 11511 | 113111 |
| eblo \& Ark | 000 |  |  | 351321 | 1261 | 13012 | 127124 |
| Kan. \& | 000 |  |  | 1 | 12812 |  |  |
| Sonora 1 st 7 |  |  |  | 99 |  | 78 | ${ }^{93} 8888838$ |
| Sumper C |  |  |  | 35 1321 | 298128123 | 23130 12 | 127124121118 |
| so. K |  |  |  | 891881 | 25 21 | $2{ }^{2} 9$ | 93) 2180088 |
| 80. Kan., ${ }^{\text {a }}$ |  |  |  |  |  |  |  |
|  |  |  | $112$ | 12 |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

This shows that prices of the old securities have not as yet adjusted themselves on the basis of the quotations for the new. It also shows the possibility of a further rise, should the new securities continue to advance. Ninety would not seem an extravagant price for the new 4 s , but at that figure, and with the incomes at 55 , Atchison first 7 \% would be worth nearly 128 , while they are selling at only about 116. Even at 85 for the 4 s , their value would be 122. " At 90 for the 4 s and 75 for the incomes, they would be worth 138. The Gulf Colorado \& Santa Fe 2ds at the same prices would be worth 99 ; at 90 and 55 they would be worth 80 , and at 85 and 55 be worth 78. The price on the Stock Exchange yesterday was 76.

## CIIANGES IN ST. PAUL'S TRAFFIC.

One of the interesting statements contained in the report of the Chicago Milwaukee \& St. Paul, jnst issued, is a table showing the amounts and percentages of the different commodities transported over the lines of the system during the last two years. The company has been giving this information in much the same shape to the Western State Railroad Commissions for a long time past, but only in recent years has it been incorporated in the annual pamphlet reports and presented to the stockholders. Such data are very valuable, and allow one to gain a general insight into the business of
the concern. We need hardly say that in the company's report they are of decidedly greater practical use than in the returns to the Western Commissioners, if for no other reason than that they come to hand so very much more promptly. The annual volumes of the Stato Commissions in many cases do not appear till a year after the period to which they relate, and besides this, are aceessible to very few persons.

We all of us know that as regards the volume of tonnage and rates, the experience of tho roads west of Chicago has been much tho same as that of the roads east of Chicago. That is, an increasing business has been done at steadily diminishing rates. The growth of tonnage on the St. Panl is strikingly shown in the results for the late year. As will be remembared, the yield of spring wheat in the Northwest last year was very short. As a consequence, the tonnage of that cereal and its produet, flonr, was considerably reduced. It wonld have been no surprise, therefore, to find a falling off in the aggregate tonnage of all commodities. Instead of that, there is actually a sunall increase, the total number of tons of freight transported in 1888-9 having been $7,769,8 \% 5$ tons, against $7,675,934$ tons in the year preceding. To be sure, in the tonnage movement one mile the effeet of the falling off in grain is to some extent apparent, since grain is, much of it, longdistance freight; but even in that case the decline is only from $1,660,089,864$ to $1,620,923,961$ tons, or barely $2 \frac{1}{2}$ per cent. In some slight measure the loss in wheat and flour has been offset by a gain in corn and other agricultural products, but it is chiefly general items of freight that have made good tho difference.

In the matter of rates, too, the results on the St. Paul are much the same as for other roads. During the six months from January to June inelasire tariff schedules in the Northwest were certainly very much better maintained than for a long time previously. The loss of a portion of the grain freight, on which rates are very low, must also have operated to raise the average. Yet with the help of both these circumstances, the rate stands at less than 1.06 cents por ton per mile, being the lowest average reached in the whole history of the company with the single exception of that for the year preceding, when railroad affairs were utterly demoralized. On the Chicago \& Northwest, for the year ending May 31, the average was a trifle less even, or only 1.03 cent. It is positively surprising that on these large systems west of Chicago, and which have a large part of their mileage running through the newer and undeveloped sections of the country, the average for all kinds of freight, high priced and low priced, loeal and throngh, shonld, oven after some recovery, stand only a little above a cent per ton per mile. Not less wonderful is the extent of the deeline within a comparatively short period of time. One would hare to go back only abont eleven or tivelve years to find an average rate on the St. Paul double that now prevailing, or over two cents per ton per mile.

Attention is so closely concentrated on the two points in question-increasing bnsiuess and receding ratesthat one is apt to orerlook another change quite as important, namely the alteration in the character and composition of the traffic. We have several times in the past pointed out that on certain large systems in the Middle TVestern States very important modifications of the conditions previously existing had occurred-that the roads were less dependeut upon purely agricultural products than formerly, and that their heaviest growth
had been in items of general and miscellaneous freight and in manuffuctures. The same tendency is observable on the systems west of Chicago. It wonld have been easy to suppose that the result might be different. It is in the sections traversed by these systems that such great additions have been made in the last decade to the yield of agricultnral products, throngh the opening of new lands and the development of the old, so that the rolume of that class of tonnage is of vastly larger proportions than before. Under the circumstances it would not be so rery strunge if the relative position of that tonage had remainel about as before. As it is, large though the growth in agricultural freight has been, that in merchandise and manufactures and the various items that expand with the development of the comutry and of its activities, has been vastly greater.
In the case of the St. Paul there is one special change that is worth noting. It is not so long ago that the system was known as a one-crop road. That distinetion it had gained throngh the fact that, unlike that of most other roads, its grain freight consisted largely of one kind of grain, namely wheat, and that this constituted a predominating amount of its total tonnage, so that the roal's prosperity in any given year depended almost entirely upon the outturn of wheat in that year. What is the situation today? Wheat and flour still constitute a very important item of tonnage. Thus even in the late year, with the crop short, the company carried over a million tons of wheat and flour and mill-feed-actually 1,106, 285 tons. But in its relation to the total freight, which is now of such heavy proportions, the position of that item is vastly different from what it was. Wheat alone in 1888-9 formed only $8 \cdot 53$ per cent of the entire freight, and wheat, flour and mill-feel combined 14.24 per cent. In the year preceding of course the conditions were more favorable to a large ratio, but even then flour, wheat and mill-feed formed only $1 \% \cdot 8 \pm$ per cent of the total of all commoditie: moved.

The tonnage of other cereals-barley, corn, oats and rye, mentioning them in the order of their importance in the late year-is much smaller than that of wheat and flour, having formed only 9.87 per cent of the aggregate freight. If, however, we ald this to the $14 \cdot 2 t$ per cent of wheat and flour, we get $24 \cdot 11$ per cent as the total freight furnished by grain. This shows that at present about one-quarter of the road's tonnage is directly affected by the condition and yield of the crops, so that a good or a bad agricultural ontturn still makes an important difference to the company and in a large measure controls results. But the influence of that circumstance has greatly lessened. We have had the curiosity to look back and note what the proportion of the grain and flour freight was ten or eleven yeirs ago, and find that in 1877-8 the amount was $48 \cdot 31$ per cent. That is to say, while now the grain freight constitutes one-quarter of all freight, in that year it formed abont one-half. $\Lambda$ s it will be interesting to observe the changes in all the varions items of freight, we have prepared the following, giving the amounts and percentages for $18 \%$, for $188 \pm$ and for 1889. As regarls the grain and flour freight for 1884, it is well to say that while the pereentage for that year is not matcrially different from that for 1889 , had we taken the figures for either 1885, or 1886 it wonld have been larger- $29 \cdot 44$ per cent in the one ease, and 25.90 per eent in the other.

| Cmic. Mhwat. \& St. P. | Irear ending June 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1878 . \\ (1,538 \mathrm{mleg}) \end{gathered}$ |  | $18 \times 1$. <br> (4,5m miles.) |  | $\begin{gathered} 1880 . \\ (5,079 \text { miles. }) \end{gathered}$ |  |
|  | $\begin{aligned} & \text { Tors. } \\ & 750,251 \end{aligned}$ | $\left\|\begin{array}{c} P \cdot C r \\ 36 \cdot 0 \end{array}\right\|$ | $\begin{aligned} & \text { Tons. } \\ & 1,085,090 \end{aligned}$ | $\overline{P \cdot c q}$ | $\begin{aligned} & \text { 7..ns. } \\ & 1,429,650 \end{aligned}$ | $\begin{aligned} & P \cdot C t, \\ & 1840 \end{aligned}$ |
|  | 233,417 | 1130 | 350,354 | $6 \times 1$ | 413,701 | 15.71 |
| Total flour and grain | 092,088 | 48:31 | 1,444,44.4 | 2107 | 1,873,357 | $2 \cdot 11$ |
| Provisions. | 39.007 | 1.518 | 01,019 | 1.0 | 183,033 | 240 |
| Live stock .................. | 71,607 | 3683 | 402,001 | \%.0.3 | 457,221 | $5 \cdot 88$ |
| Other agricultural products | 20,239 | $1 \cdot 42$ | 159,605 | 278 | 328,363 | $4 \cdot 22$ |
| Cumb'rand forest products | 317.182 | $10 \cdot 0$ | 1,112,375 | 10.23 | 1,347,745 | $17 / 35$ |
|  | 01,517 | 4.45 | 021,401 | 1088 | 032,030 | 12:00 |
| Iron | 37,725 | 1.81 | 157,4014 | - ${ }^{0} 72$ | 105,100 150 | 1.35 |
| Manufactures. | 30,813 | $1 \cdot 50$ | 88,02. | 1.52 | 222,923 | $2 \cdot 87$ |
| Stone and brick.. | 41.838 | 204 | 375,42\% | 6.40 | 445,083 | 573 |
| Mdse and other artleles.... | 336,202 | 1734 | 1,303,021 | 25 | 1,721 | 2216 |
| Grand total............... | 2,054,500 | 100.00 | 5,783,704 | $100 \cdot 00$ | 7.700, 876 | 10000 |

We here get a clear idea not only of how the relative importance of the grain freight has diminished, but also of how the importance of many other items has increased. And first the great advance in the position of coal should be noted. In 1878 on 1,526 miles of road the company had only 91,517 tons of coal, or 4.45 per cent; in 1889 on 5,679 miles the amcunt was ten times as much, or 932,039 tons, the proportion of the whole being 12 per cent. Merchandise and miscellaneous articles counted for $17 \cdot 34$ per cent in $18 \% 8$; in 1889 the proportion was $22 \cdot 10$ per cent. Lumber and forest products osenpied a prominent position at 16.90 per cent, but are now a little higher at 17.35 per cent and in 1884 stood still higher. Stone, lime, brick, dc., have increased from $2.0 \pm$ per cent to 5.73 per cent, and manufactures from 1.50 to 2.87 per cent. There has also been a gain in provisions from 1.56 to 2.40 per cent, in live stock from 3.63 to 5.88 per cent, and in "other agricultural products" (composed of dairy products, hay, flax seed, \&c.) from 1.42 to $4 \cdot 22$ per cent. These various changes all tend to greater stability of carnings and income. It is also a source of gratification that since so much still depends on the crop yield, the outturn in the late year should have been so generally satisfactory.

## STANLEY, PETERS AND EAST AFRICA.

East Africa, in spite of the interest which centered in our own domestic affairs, has claimed during the week a large share of public attention. On Monday morning we had the gladsome intelligence that Henry M. Stanley, with Emin Pasha, and about cight hundred people in all were on their way to the Zanzibar coast, and that Wadelai hat been left in the hands of the Mahdists. On the following day we had a dispateli from Stanley himself, giving fuller details, and explaining in a brief way the interval between Angust 17, 1888, and August 29, 1889. On Thurstay we had the annomncement of the murder of Dr. Peters and the destruction of his entire expedition at a place called Korkoro, on the Tana River, about one hundred and fifty miles from the coast.
These two everts, in themselves very different, are not only suggestive, but typical of the condition of affairs in East Africa, Central and Sonthern Africa. The sad fate of Dr. Peters and of his expedition has called forth sincere expressions of regret and sympathy from all sourees, and from many different nationalities; and nowhere has snch genuine regret and sorrow found expression more fully than in the columns of the British press. This is the more remarkable that Dr. Peters was a source of annoyance to the British East African Conzpany from the moment he reached the African coast. ITe persistently blundered from the first. Wc sity
blundered; for whether he acted with a purpose, and with a full knowledge of probable consequences, or at random, and with a reekiess disregard of the future, he became the canse of tronble, and brought nbout his own ruin. His expedition, origimally organized as a German Emin Pasha relief expedition, nio sooner reached Africa than it became a colonizing company; and Dr. Peters has erer since, in a variety of ways, been goading the matires into madness and tranpling upon the toes of the English. His strange ways of doing things had latterly been a caluse of oftense in Berlin ; and his recall, it is understoon, was recently determined upon. Later, however, it was agreed to make him the subject of reprimand and to send him some instructions. Dr. Peters has fallen a victim to his own policy. Perhaps we ought not to say that the fault is entirely his own. He was a German and at the head of a German expedition. It is only little over a year since the native element in East Africa rose almost as one man in wild rage against the Germans. Why? Because the Germans, unlike the English, took no pains to conciliate the natives. They were stronger thoy thought than the natives, and conciliation was munecessary. The Germans have since, under the direction of Captain Wissman, and partly also under the direction of Dr. Peters, been taking rerenge. Viewed in connection with these facts, and in connection with German policy generally, the murder of Dr. Peters and the disaster which has befallen his ontire expedition is not greatly to be wondered at.
-Very different are the feelings produced by the news from and regarding Stanley. The intelligence is joyinspiring, although not absolutely and unqualifiedly so. We rejoice because of the assurance we have of the safety of the prince of explorers-Stanley himselfbecause of the safety of Emin l'asha, Casati, Iphson, and the others. But it is sad to think that after all the fuss which has been made abont Emin, and all the money which has been spent on relief expeditions, that after eleven years of persistent struggling he should be compelled to give way and leave the poor people of Wadelai, who have so long trusted and loved him, to the merey of the Mahdists. It was in 1876 Gordon appointed Emin Goverior of Equatorial Afriea. It was in 1886 he made an appeal for help. It was in January, 1887, that Stanley set out with Bartelot and the others, traveling by way of the Congo and its great tributary, the Arawhimi. Abont 150 miles ap this latter river he established a camp, leaving Barttelot in charge, himself with a strong force proceeding overland to the Albert Nyanza. Early in Juno Stanloy reached Emin Pasha; but Emin refused to leave his people. On Angust 17 Stanley was back on the Arawhimi and learned of the fate which had befallen Barttelot some time before. Stanley was on his way back to the Albert Nyanza, near which Emin was encamped, when he received a letter informing him that Emin and his associates had been imprisoned August 18, the day after he had heard of the fate of Barttelot, and urging him to inake haste and come to their relicf. Stauley made the best of his time, and arrived, for the third time, at the Albert Nyanza, on January 18. He was in time, as we now know, to save Emin and his friends.
And now they are all on their way to the coast. During the conrse of these wanderings Stanley has made good use of his opportunities for geographical purposes. IIe traversed many of the ralleys. He skirted the range of the snow-eapped Buzenzors.

He determined another of the sources of the White Nile. Altogether we have reuson to expect from Stanley a book which shall eelipse all his previous books in value, and which shall besides be helpful in opening ip by railroad and steambont the dark continent from west to east. Not nutil this is done will Centrul Africa be claimed for cirilization.

## COTTGN CONSUMPTION AND OVERLAND MOVEMENT TO NOFEMBERI.

We present our readers to-day the usual monthly statements of overland movement, receipts, cte., made up to November 1, thus embrucing tho resnlts during the first two months of the cotton crop season. It will be noticed that although the anounts shipped by the rail routes overland, both for the month and the season since September 1 , show a decline in the aggregate from the like periods in either of the tiwo preceding years, the marketing through the ontports has been more extensive. Stocks at the interior towns, however, lave been acoumulating less rapidy than in former years, and in consequence the amount in sight on November 1 this year while in excess of the total at the same time in 1888 records a decline from 188\%. One influence has tended to retard to some extent the marketing of cotton duriug October, although an efficient aid to the quick gathering of the crop. We refer to the extremely satisfactory conditions with regard to rainfall which have prevailed generally thronghont almost the whole month. As a result, in many localities efforts have been principally directed to honsing the cotton rather than to its preparation for market.

$$
\text { OVERLAND MOVEMENT TO NOVEMBER } 1 .
$$

The gross overland movement in October has been only 145,744 bales against 201,025 bales for the corresponding period a year ago and 205,214 bales in $188 \%$. The decline in each instance is therefore quite heavy. For the season to date the loss from last year is 51,100 bales and contrasted with two years ago reaches 86,029 bales. The morement via Hamibal and Cincinnati is in exeess of 1888 but all the other routes exhibit decreases, especially ria St. Louis and Lonissille. The net for the month hears about the same relation to that for 1888 and 188 ? as does the gross, reaching 101,290 bales, against 153,373 bales and 165,493 respectively in the earlier two years. The aggregate for the two months exlibits a falling off compared with either last year or $188 \%$.

OVERLAND FRON SEPTEMBER 1 TO NOVEMBE 1.

*This total includes shipmenta to Canada by rall, whioh since Seplember 1 in 1883 amounted to 4,533 balos: In 1833 were 7.723 , bules and in 1897 were 21,213 bales.

## RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.

The receipts at the shipping ports have been on a more liberal seale in October than in the like month of either 1888 or 1887 , the total being $1,325,358$ bales, against $1,133,016$ bales last year and $1,213,404$ bales twe years previous. All the important ports except Charleston and Norfolk have handled a greater amount of the cotton, but Galveston and New Orleans show the heaviest angmentation. The gain compared with last year in the aggregate for the two months is consequently large, and the loss from $188 \%$ recorded at the end of September has been turned into a small increase. Foreign exports have been exceedingly free, reaching for the month 858,055 bales-a total far surpassing the shipments during any like period on record. In 1888 the exports were 588,146 bales and in $188 \%$ were \%91,202. For the season to November 1 the excess over last year is 397,650 bales, and contrasted with $188 \%$ is $116,21 \%$ balce. Stocks are a little less that at the corresponding date in 1888.

| Movement from Sept. 1, 1888, to Nor. I. 1889. | Receipts since Sept. 1, 188. | Receipte since Sept. 1, :88. | EXPORTS SINCE 6EPT. 1, 1889, To- |  |  |  | Stocks <br> No: 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain* | France. | Continent. | Total. |  |
| Gaireston.. | 364,801 | 211,267 | 00,510 | 21.811 | 25,210 | 149,561 | 91,299 |
| El Paso, \& | 1,110 | 1,171 |  |  | 1,110 | 1,110 |  |
| New Orleans. | 535,870 | 376,538 | 200,090 | 08,520 | 53,012 | 959,523 | 101,570 |
| Moblle. | 89,151 | 68,3:1 | 7,506 |  |  | 7.508 | 12,704 |
| Florlda | 8,580 | 1,809 |  |  |  |  |  |
| Savanaah. | 380,541 | 313,219 | 45,187 | 11,471 | 82,745 | 142,403 | 112,503 |
| Branswlck, \&c. | 51,488 | 21,513 | 40,829 |  |  | 40,329 | 3,537 |
| Charleston....... Port Royal,s. | 111,580 234 | 141,100 | 23,401 | 10.100 | 27,958 | (11,457 | 42,403 |
| Wlimington..... | 52,014 | 65,128 | 30,745 |  | 2,800 | 33,245 |  |
| Washingt'r, de | 230 | 353 |  |  |  | 33.44 |  |
| Norfolk .......... | 116,780 | 144.418 | 61,394 |  | 7.40 | 58,794 | 20,723 |
| Weat Point.... | 108,874 | 79,143 | 43,111 |  | 5,498 | 48,610 |  |
| Newp'tNews, ${ }^{\text {a }}$, | 5,50s | 8,484 | 2,548 |  |  | 2,518 | 40 |
| New Yorl . . . . . . | 9,505 | 1,288 | 151,923 | 12,15\% | 30,090 | 200,772 | 76,7¢8 |
| Boston........... | 1,212 | 4,401 | 24,402 |  | 783 | 25,135 | 9,563 |
| Baltlmore....... | 1,881 | 3,461 | 0.551 |  | 10,053 | 19,606 | 1,378 |
| Philadelphla,tc- | 8,848 | 6,797 | 3,401 |  | 108 | 3,567 | 3,850 |
| Total 1880 | 1,887,008 |  | 743.119 | 158,097 | 233,016 | 1,154,232 | 556,230 |
| Total 1858 | ..... | 1,403,083 | 468,043 | 98,706 | 191,737 | 736,578 | 601,773 |
| Total 1887..... | ..... | 1,883,180 | 502, 6 92 | 92,559 | 352.761 | 1,038,015 | 655,181 |

## *Great Brltain exports inoludo to the Channel.

Using the facts disclosed by the foregoing statements, we shall find that the portion of the crop which has reaehed a market through the outports and overland, and the Southern consumption since September 1, this year and the two previous years, is as follows:

|  | 1889. | 1888. | 1887. |
| :---: | :---: | :---: | :---: |
| Recsipts at tle ports to Nov. 1 .....bales. | 1.887,068 | 1.465,033 | 1,865,180 |
| Net ehipments overland during eame time | 115,350 | 1.162,465 | 204,95\% |
| Total recelpts....................bales. | 2,002,418 | 1,627,498 | 2,073,135 |
| Suthern consumption einco Septomber 1 | 92,000 | 90,000 | 85,0¢0 |
| Total to Nov. 1..... .............bales. | 2,094,418 | 1,7:7,498 | 2,158.13j |

The amount of cotton marketed since September 1, 1889, is thus seen to be 376,920 bales more than in 1888 and 63,717 bales less than in $188 \%$. To determine the portion which has gone into the hands of Northern spinners during the same period, we have prepared the following:


Taken by southern spinners ..............................................es 92,000 Taken by Northern spinnere since 8eptember 1, 1899. ...... 309,240 Taken by Norilhern eplaners same time ia 1983............... 434,417 Decreaso In-takings by Northern splanore this year....bales. 125,177
The abore indicates that Northern spinners had up to Nor. 1 taken 309,240 bales, a decrease from the corresponding period of 1888 of $125,17 \%$ bales and a decrease from the same time in 1887 of 133,973 bales.

## AMOUNT OF CROP NOW IN SICHT.

In the foregoing we have the number of bales whieh has already been marketed this year and the two previous seasons. An additional fact of interest is the total of the crop which was in sight on November 1, compared with previous years. We reach that point by adding to the above the stock remaining at that date at the interior towns, less stock held by them at the beginning of the season. In this manner we find the resnlt for three years on November 1 to be as follows.

|  | 1889. | 1888. | 1887. |
| :---: | :---: | :---: | :---: |
| Total marketed, as ahove....bales. Interior etocks in excese of Sept. 1. | $\begin{array}{r} 2,094,418 \\ 161,1,00 \end{array}$ | $\begin{array}{r} 1,617,498 \\ 200,000 \end{array}$ | $\begin{array}{r} 2,158,135 \\ 235,000 \end{array}$ |
| Total in sight..............balee.) | 2,258.418 | 1,917,193 | 2,413,235 |

This indicates that the movement up to November 1 of the present year is 340,920 bales more than in 1888 and $154.71 \%$ bales less than in $188 \%$.
As it will interest the reader to see what las come into sight each month of the season during this and previous years, we have prepared the following, which shows the movement for the last four seasons :


WEIGHT OF BALES.
To furnish a more exact measure of receipts up to November 1 we give below our usual table of the weight of bales.

|  | Two months ending November 1, 1889 |  |  | Same $\begin{gathered}\text { peri'd in }\end{gathered}$ 1888. | Same peri'd in 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Feight in Pounds. | Average Weight. | Average Weight. | Average TFeight. |
| Texas | 365,921 | 195.484,293 | $534 \cdot 24$ | $533 \cdot 61$ | 525.95 |
| Loulslana | 535,870 | 267,827,826 | $499 \cdot 80$ | $489 \cdot 0$ | 45200 |
| Alabama. | 89,151 | 44,575,500 | $500 \% 0$ | 511.00 | 510.00 |
| Georgia*. | 449,606 | 224,218,512 | 49870 | $497 \cdot 20$ | $480 \cdot 62$ |
| 8onth Caroina. | 141,814 | 70,125,605 | 49.49 | 497.00 | 483.50 |
| Virgiula........ | 230.558 | 113,999,403 | 49£.45 | 181.50 | $4 \mathrm{C}, 12$ |
| North Carolina. | 53,144 | 26,528,422 | 49318 | $496 \cdot 40$ | 474.67 |
| Tennessee, sc.. | 228,364 | 113,519,744 | $497 \cdot 10$ | $500 \cdot 10$ | 492.50 |
| Total.. | 2,094,418 | 1,056,279,305 | 504.33 | 49942 | 48791. |

## - Tneluding Florida.

It will be noticed that the movement up to Nov. 1 shows an increase in the average weight as compared with the same periods of the last two years, the average this year being $504 \cdot 33$ pounds per bale, against $499 \cdot 42$ pomds per bale for the same time in 1888 and $48 \% \cdot 91$ in $185 \%$.
the cotton goods trade in october.
There was an irregular demand for staple cotton goods during the month, but a very fair business was done in some descriptions 'specially adapted to the wants of converters, cutters and the manufacturing trade, and the export demand was more active than for some time past, some large lots having been seeured by shippers to China and South American markets. Prices ruled steady, and brown sheetings and drills have developed an upward tendency, some makes having already been slightly advanced by the mill agents. Print cloths were in good demand, and the market closed firm on the basis of 3.56 c . for $64 \times 64$ "spots."


The above prices are-hor cotton, low midding luphands at New York: When otherrise staied: Lanoaster Ginghams, 5 per eent disoount: and Sututhern bheutinge me?.

## DEBT STATEMENT OCTOBER 31, 1889.

The following is the official statement of the public debt at the close of business October 31, 1899.

| Character of Tвsuc. | $\left\|\begin{array}{l} \text { Inter } \\ P^{\prime} y^{\prime} b l e \end{array}\right\|$ | Amount Outstandino. |  |  | Int. Dus \&Unpaid. | Aecrused <br> Interest. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Registered. | Coupon. | Total. |  |  |
|  |  | * | * | + | \% | - |
| 4453...... 1891. | Q. -M . | 100,721.400 | 25,837,950 | 126,600,350 | 223,753 | 949,570 |
| 45......... 1907. | Q-J. | 556,821,200 | 90,464,850 | 647,288,850 | 1,397,670 | 2,157,698 |
| $48 \mathrm{rcfdg} . c e r t f s$. | Q.-J. |  |  | 113,400 | 47,653 | 378 |
| 8s, pension .. | J.\&J. |  |  | 14,000,000 | 210,00¢ | 140,000 |
| Aggregate. ...... |  | *64,623,512 |  | -64,023,512 | 8,600 | 1,292,470 |
|  |  | 722,219,112 | 110,302,000 | 852,035.172 | 1,887.752 | 4,540,043 |
| - $\$ 2,362,000$ matares Jan. 16, 1805: 8840,000 Nov. I, 1495: avarage date of maturity, March 10, 1895 : $\$ 3,680,000$ Jan. 1,1896 , $84,320,003$ Feb. 1 I 1896 ; average date of mat urity. Jan, 18, 1890 ; 88,712,000 Jan. 1, 1847 ; 828,904,952 Jaa. 1, 1895; $814,004,5150 \mathrm{Jan}$. 11809 . <br> DEBT ON WIICR INTEREST IIAS CEASED BINCE MATURITY. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Aggregate of debt on which Intarest has ceased since matarity is $81,885,875_{i}$ interest due and unpaid thereon, $8152,40 \%$. This debt coasists of a number of ttems of which the principal aınounta are called bonds. |  |  |  |  |  |  |



Less cash Items available for reduction of the debt... $8410,235,136$
Less reserve held for redemption of U. S. notes...... $100,000,000$
Total debt, 1085 avallable cash ttoms.
Not cash in the Treasury.
8510,235,180

Debl, less caah in the Treasury. November 1, 1889.
Debt, tess cash in the Treasury. October $1,1889$.
Decrease of debt during the month...
$\qquad$
..................................................................... 1.106,256,439 45,335,762 $1,040,030,677$ $1,070,055,530$ 2.104.853 Decrease of debt since Jane 30, 1890.

PACIFIC RAILROADS


UNITED STATES TREASURY STATEMENT.
The following statement for October from the oflce of the Treasurer was issued this week. It is based upon the actua returns from Assistant Treasurers, depositarles and superintendents of mints and assay offices, and blows the condition of the United States Treasury October 31; we give the figures for September 30 for comparison :

|  | остовел 31, 1890. |  | Sиittraiaek 30, 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Assets ana Lnabutites. | Balances. | Ascets and Labiuties. | Bal inces. |
| a, Lit-Coln Bnillo | $\left\|\begin{array}{c} 8 \\ 213.85 .389 \\ 01.544 ., 226 \end{array}\right\|$ | ${ }^{*}$ | $\begin{gathered} 8 \\ 241,53,146 \\ 64,406,468 \end{gathered}$ | - |
| Total gold. .i. . (Anet) | $308,500,81!$ $256,443,05:$ |  | $303.621 .772$ |  |
| Cortitcates on hand.... | \$4, 625, 8\& |  | 42,073,803 |  |
| Cortide's, nct.(Llasmity) | 120,937,23 |  | 110,675, 3.8 |  |
|  | 2*83.5\% 9.502 ib | 187,522,386 | 283, | 189,100,4 $\because 3$ |
| Ballon....... ......... | 4,834,633 |  | 5,203,2y1 |  |
| Total siliver.... . . (Asset) Certiticates issued..... | 289,374,155 279,048,317 |  | 288, 1 N0, 811 250.497 .76 |  |
| Certilicates on hand.... | 2,828,373 |  | 8,874,05: |  |
| Certicc's, net.(LTabitity) | 277,310,014 |  | 278,819,715 |  |
| 0. 8tates notes...(Assct) | - $29.813,5000$ | 11,051,211 |  | 11,567,1:6 |
| Certifcater lssued Certibcates on hand | $\begin{aligned} & 12, K 60,000 \\ & 300,000 \end{aligned}$ |  | $10,043,000$ 770,000 |  |
| Certiccos, net.(Liability) | 12,510,000 |  | 18,275,000 |  |
| Vet U, 4.notes in trea |  | 17,509.500 |  | 21,170,058 |
| Trade doilar bullion..... |  | ${ }^{6} 1483$ |  |  |
| Deposits in Nat. Banke... |  | 47,943,4\%9 |  | 47,746,858 |
| Balancem....Asmet) |  | 269,557,581 |  | 275,911,565 |
| POBLie DEAT ANDINT.-- | 1,959,089 |  | 1,428.123 |  |
| Acerued interest........ | 3.4.47,67\% |  | 7.14.114 |  |
| Matured debt........̈̈ | 1.153 .40 (1) |  | 1, 152.4209 |  |
| Debt bearing nolnter'st | 1,841 |  | 1,692 |  |
| dua, unpaid.... ....... | 8,070 |  | 13,170 |  |
| Acc'dilnt., Pac. RR. ${ }^{\text {b }}$ 'ds | 1,292,470 |  | 98t,853 |  |
| Debt and int. (Llabilly | 8,407,083 |  | 12,805,8:5 |  |
| Fract'l cur'cyredeemed | 175, 645 |  |  |  |
| int.ce'chas coupons p'd | 100,068 | - | 43,081 |  |
| Debt and inter'st. (Asset) | 367,504 |  | 044,835- |  |
| Res've for red. U.8. notes, | $100,000,000$ |  | ioo,000, 0000 | 10,081,020 |
| Fund held for redemp. of notes of Nat. Banks... |  |  |  |  |
| Banka... | 71,816,080 |  | 71,957,017 |  |
| of Nat. Bank notes..... | 5,825,809 |  | 5,903,841 |  |
| Redemp.res'r.(Llabrity) | 177,641,060 |  | 177,951,458 |  |
| Nat. Bank notes in pro-i | 5,062,948 |  | 3,766,080 |  |
| Netres'rves.(Liabuity) |  | 172,570,001 |  | 174,243,375 |
|  | 6.772.428 30, 748,083 |  |  |  |
| Disburs'koticers'bat'ces |  |  |  |  |
| Carrency and minioior coin | 1,146,214 |  | 1,273,921 |  |
| redemption account.... | 1,200 |  | 320 |  |
| Fractional silver coin re- | 7.880 |  | 3,100 |  |
| Redeniption and excrioge |  |  | 441,538 |  |
|  | C03,185 |  | 441,538 |  |
| and drafts outatanding. | 5,959,005 |  | 3,478,916 |  |
| Treasling int.on D.Col.bde | 262,624 |  | 69,017 |  |
|  | 19,515,014 |  | 44,483,800 |  |
| (nt.on D.Colibds pd (Asset) | 2,5i0 |  | 4,819 |  |
| Net.... .....(Ltabulty) |  | 43,512,440 |  | 41,401,041 |
| Bnlances..(Labluty) |  | 224,221,519 |  | 229,397, 149 |
| Net halance....(Asset) |  | 45,33.5,762 |  | 46,511,429 |
| Minor coln |  | $\begin{aligned} & 354,731 \\ & 0,757,900 \end{aligned}$ |  | $239.497$ |
|  |  | 88,228,993 |  | $70,842,767$ |
| agkrexate nct Assel. |  |  |  | 10,072, 1 |

## 

[From our own correspondent.]
London, Saturday, October $26,1889$.
The rate of discount in the open market is slightly hardening, the quotation now being fully $35 / 8$ per cent. The revenue is being collected at a rapid rate for this time of the year, and is transferring large amounts from the joint-stock and private banks to the Bank of England. At the same time the withdrawals of gold for Scotland have begun and are expected to take from the Bank of England within the next fortnight from half to three-quarters of a million sterling. Further, shipments of the metal to Brazil have taken place again. On Wednesday and Thursday $£ 342,000$ were withdrawn from the Bank of England. As the Rio exchange has recorered, it is once more profitable to ship gold, and therefore it is likely to continue to go whatever may be the action of the new banks. Small amounts, too, are heing taken for South Africa and other quarters, and there are fears that exports to Germany may be made next week when the settlement on the Berlin Bourse begins. Fears also are entertained that gold may be shipped to New York,

On the other land, the foreign excbanges are all adverse to this country, and now that all the gold ottained in St. Petersburg by Messrs. Baring Brothers has been received very little more is expected to come. It may be, indeed, that the great financial houses will for the sake of keeping the market easy import the inetal from Paris or from some other quarter. If they do not there must be a considerable rise in the rates of interest and discount. The Bank of England has been strongly urged to borrow money in the outside mariet for the purpose of lessening the supply there, and raising rates once more in the hope of attracting gold from the Continent. It has not done so, howerer, and the consequence is that rates have fallen unduly low. Until a couple of days ago bill brokers and discount houses were convinced that the great financial houses would continue to import gold, difficult as the operation was acknowledged to be. Therefore they went on competing for bills and forcing down the discount rate. They are now, howerer, coming to the conclusion that they have been oversangume, and they are becoming rather anxious lest the supply in the outside market should prove inadequate during the next few weeks.

The British Mint began again to buy silver early this week, and there was a rise in the price to $431 / 8 \mathrm{~d}$. per ounce. The Mint then stopped for a time, but the price has remained steady. As India council bills and telegraphic transfers can be obtaiued more cheaply than silver the Indian banks for some time past have not been buying the metal, and there is rery little demand for other quarters. But it is known that the Mint intends to purchase a considerable amount more, and therefore the market remains firm. The authorities of the Mint apparently suspect that there is a combination amongst the bullion brokers to keep up the price artificially, and they endeavor to break it down by suspending their purchases for days together. The brokers, on the other hand, insist that the supply is so small that the Mint cannot obtain what it requires without a further adrance.

The stock markets hare been dull and inactive all through the week. On Monday the fortnightly settlement begins, and there are fears that rates may rule uncomfortably high. Other causes combine to check business. The general public still holds afloof from the American market. Operators freely admit that the conditions are so farorable in the Unitel States that business ought to increase and prices to adrance. But they object that the experience of the past three years has been so discouraging that the general public has beeome utterly distrustful, and cannot be induced to buy. Therefore the market is left entirely to the members of the Stock Exchange, who, as for some time past, follow slarishly erery morement in New York.
The fear that the approachiug liquidation on the Berlin Bourse may prove difficult is deterring speculators from dealing iu the market for International securities, As has been frequently pointed out in this correspondence, speculation in Berlin has been very wild for some weeks past, and the money market just now is very stringent. It is feared that operators may find it hard to obtain all the accommodation they require. A rise in Paris would have reliered the situation. The Bank of France is exceedingly strong, and the great banks are engaged in operations which require higher prices. It had been expected, therefore, that in Paris we should have before now witnessed a much greater activity, but the expectation has not been fulfilled; and operators, therefore, are waiting till the Berlin liquidation has come to an end.
The state of affairs in the Argentine Republic is a still greater danger. The Argentine Gorcrament has obtained a loan of eight millions sterling in London and Paris, and it has carried through Congress an Act suspending till 1891 further issues of notes. It is also preparing to stop the issue of cedulas. But the gold premium still does not materially declinc. At one time at the beginning of September it was as bigh as 142 per cent; within a few weeks it declined to 104 per cent, but this week again it has gono up to $1161 / 2$ per cent. Evidently the Argentine public has little confidence in the remedial measures proposed by the Goverument, and the most eareful observers here fear that the efforts of the great financial houses of London and the Coutinent to support the market are merely prolonging the agony. Everybody foresees that there must be a collapse of the spectulation in land and houses; and what may be the consequences of that people are afraid to anticipate. But white there is this general apprehension in London
and upon the Continent, prices are wonderfully well sustained, and even cedulas themselves are higher now than they were when the gold premium was only 60 per cent.
Lastly, dronglit in the Transvaal has threatened to deprive the mines of the water required by them. The situation is so serious that rewards have been offered to the first wagon trains which arrive with provisions at Johannesberg. Good rains are reported to have fallen lately, and it is now hoped that serious danger has been arerted. But the alarm has stopped, for the moment at all events, speculation in the South African Department.

Yet new South African companies-exploration, land, diamond and gold-continue to come out in large numbers, and most of them are successfully floated. The new system of founders' shares facilitates this. The founders' shares are entitled usually to half the profits, after a specified percent-age-say 5 or 10 per cent is paid to the ordinary shareholders, and those who are willing to underwite a giren number of ordinary shares are offered one of the founders' shares gratis. The offer generally proves so attractive that the companies are most of them underwritten. As an illustration of the mania for these founders' shares it may be mentioned that in one company the $£ 10$-founders' shares are now quoted at $£ 15,000$ and in another at $£ 7,000$. In nine other companies the quotation for £1-founders' shares ranges from £142 up to £i00. It may be added that in two companies brought out this week the £1-founders' shares were dealt in at from £300 to $£ 325$ before the subscription lists were opened. As a rule the general public does not show mucb eagerness in applying for the ordinary shares. But the Exploration Company (limiteci) brought out on Thursday was an exception. It is promoted by Messrs. Rothischild and Baring and sereral other of the sery greatest houses in London, and so eager was the rush to get in applications before the list should be closed that the bank where subscriptions were receired was obliged to call in a dozen policemen to keep order. Strange to say, the Stock Exchange took a different riew, and the premium has dcclined.

An event took place on Thursday which may have an important influence upon the trade between this country and America. The Anchor Line steamer City of Rome on its way to Liverpool put into Milford Haven and landed 134 passeugers. It had been expected that the passengers would be put on shore without the interrention of a tender. But in fact a tender was employed. The passage was slower than had been anticipated, for the City of Rome encountered bad weather in the Atlantic, and she steamed somewhat slower than usual from Queenstown to Nilford Haren. There was also some delay in the trans-shipment. It is contended, however, that if Milfond Haven were adopted as the terminus instead of Lirexpool, passengers could be brought directly to the quay and step instantly into a train waiting for them, and that thus they would be able to reach London as early as they conld leare Lirerpool if they kept to the old route. Milford IIaren is 28.5 miles from Londen, whercas Liverpool is only 201 miles. The joumey from the latter city to Loudon can be made in about 41/2 hours, and it takes somewhat over six hours to reach Loudon from Milford Haren. The land journey is thus an hour and a half longer. But against this is to be set off the saving of time in steaming from the Bristol Channel to Liverpool, the aroidance of fogs in the Channel and the delays that may be occasioned in passing the Mersey Bars.
The wheat trade continues rery quiet. The weather is mild and receipts from abroad continue abundant.
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 rears:

|  | 1889. | 1888. | $189 \%$ | 1888, |
| :---: | :---: | :---: | :---: | :---: |
|  | $\pm$ | £ | £ | £ |
| Cireulation. | 21,558,020 | 24,782,440 | 24,210,250, | 21,338,700 |
| Publle deposits. | 4,014,380 | $5,431,351$ | 4,125, 166, | 2,805,280 |
| Other deposits. | 20,218,485 | 25,944,500 | 22,350,167 | 23,206,520 |
| Government | 10,257,401 | 27,109,966 | 12,695,689, | $13,485,215$ |
| Other securitles | 20,189,072 | 19,015,685 | 19,477,487, | 19,183,283 |
| 1 leser | 11,700,314 | 12,008,108 | 12,083,000 | 10,910,160 |
| Coin and bullion. | 20,044, 134 | 20,689,630 | 20,092,234 | $20,128,806$ |
| lrop, assets to llablitles .. per eent. | 383/6 | 383/6 | $451 / 2$ | 411/6 |
| Bank rate.................. per eent. | 5 | 5 | 4 | 1 |
| Consola.. | $973 / 8$ | 973\% |  | …… |
| Clearinu-1Touse ret | 133,582,400 | 110,2025,000 | 95,797,000 | 95,675,000 |

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 | Octaber 25. |  | October 18. |  | Ocoover 11. |  | Oetober 4. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Marke } \end{gathered}\right.$ | $\begin{aligned} & \text { Bank } \\ & \text { Ilate. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank <br> Rate. | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank Rats. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ |
| Parls... | 3 | 276 | 3 | 23/6 | 3 | 2\% | 3 | 23/6 |
| Barlin. | 5 | 456 | 5 | 2188 | 5 | 3\% | 5 | 4 |
| Frankfort | 5 | 4318 | 5 | 414 | 5 | 34. | 5 | 436 |
| Пamburg.. | 5 | 1/8 | 5 | 41/8 | 5 | 836 | 5 | 1 |
| Amsterdam ..... | 23/6 | 2\% | 21/4 | 34 | 21/6 | $21 / 8$ | 246 | 248 |
| Brussels | 4 | 83\%8 | 4 | 338 | 4 | 34, | * | 3\% |
| Madrld........ .. | 4 | 84, | 4 | 81/6 | 4 | 31/6 | 4 | 83/6 |
| Vlanna.......... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 8t. Petersbarg.. | ${ }^{6}$ | , | 8 | , |  | 0 | 8 | 8 |
| Copanharan..... | 3 | 3 | 8 | 3 | 3 | 8 | 8 | 8 |

The rates for moncy lave been as follows:

| London |  | Open market rates. |  |  |  |  |  | nterest allowed for deposite by |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade Bills. |  |  |  |  |
|  |  | $\begin{gathered} \text { Three } \\ \text { Months } \end{gathered}$ | $\left\|\begin{array}{c} \text { Four } \\ \text { Months } \end{array}\right\|$ | $\begin{gathered} \text { Stix } \\ \text { Morths } \end{gathered}$ | $\begin{gathered} \text { Three } \\ \text { Months } \end{gathered}$ |  | $\left\{\begin{array}{c} \text { Six } \\ \text { Months } \\ \hline \end{array}\right.$ | Stock <br> Banks. | $\begin{array}{\|c\|c\|c} \hline \text { At } & 7 \text { to } 14 \\ \text { Oall. } & \text { Days } \end{array}$ |
|  | 4 | 3789394, | 3ne | 33/10 | 33/64/4 | 36, 1318 | 3\% 4 44! | -23/6 |  |
|  | 5 | , | 4\%66 | 183 | Hes | 1 1495 | 4tic5 | 31/6 | \% |
|  | 5 |  | ${ }^{431} \times$ | - | 5 | 4) 465 | 41/605 | 3\% | 33, $3 \%$ 3\% |
| $\begin{array}{ll} 11 & 11 \\ \hline 1 & 18 \end{array}$ | 5 | $3169$ |  | 38.6 | 37¢ ${ }^{1 / 6}$ |  | (4360 | 31/6 | 3\% $338-3 \%$ |
|  | 5 | ${ }_{3564}^{356}$ | 8\% (1) | 7\% ${ }^{\text {cos }}$ | 3\%44\% |  |  | 31/ | - |
|  | 5 | 354.w |  |  |  |  |  |  |  |

Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold-During the wrek gold to the anuount of $£ 437,000$ has been R10, $£ 50,000$ to Lirvon and $£ 45,000$ to the Cape. $£ 697,000$ has been recelvod, of whleh $£ 646,000$ was from Rus ola. Excepilng a few orders for India, here hare heen no inquitiles in the open market. ArzivaisFrom Ansiralia, £3ก,00r; from India, $£ 13,100 ;$ total, $£ 43,00$ ? ments per P. \&O. 8leamer-Oct. 18, to Aloxandrla, $£ 50,00 \%$; Oct. 19, to Bombay, £13,800; Oct. 24, to Bombay, 832.500 .
8ilvor-With a renewal of the Nlut order on the 21 at, silver again rose offer at Elights over quoted rates. 4 .rivils Good amounte are on Shipments per P. \& O. steamer-Oet. 19, to Bombay, $£ 105,9 \mathrm{CO}$; Oet. 24, to Bombay, $£ 146, \epsilon 00$.
Mexican Dollirs are in good cemand, butsupples are searce. A trit:e botter than last price, $421_{2} d$, coull bo obtalned. $£ 10,000$ has arrived

Ther York. 8hipped to Penang Oot. 18, £ $£ 0,500$.
The quotations tor bullion are reported as follows:

| GOLD. London Standard. | Oct. 24. | Oct. 17. | 81LVER. London Standard. | Oct. 24. | Oct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8. | 8. d. |  |  |  |
|  | 778 | 778 | Bar slivar ........oz. | 431/8 | \%/3 |
| Bar gold, contaln'g $20 \mathrm{dwts.all} \mathbf{~ m e r , ~}$ | 7710 |  | Bar silver, contain- |  |  |
| 8 8an.dozbloons.oz. |  |  | Caka | 48 7-18 |  |
| Am.doubloons.oz.l |  |  | Mexican dol- |  |  |

The following shows the imports of cereal produce ints the United Kingdom during the past seven weeks of the season compared with previous seasons:


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

|  | 18. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| imports of wheat.ew | 8,077,248 | 10.056 .913 | 7,159,109 | $8.529,891$ |
| Imports of Hour |  | 2,613, 601 |  |  |
| 8ales of home-0rn | 7,215,242 | 3,763,764 | 5,966,958 | 4,911.440 |
| Total.............. | 17,430,413 | 16.464,4S1 | 15,931,053 | 15,787,823 |
| Aver, price mbeal w | k.298. 10 d . | $\text { 32s. } 1 \mathrm{~d} .$ | 29\%. 9d. | 298. 91. |
| V. price wheat sea | 29s. 9d. | $34 a . \quad 1 d$ | 298. od. | 303. l1d. |
| The following sl aize afloat to the | hows the United K | uantiti dom: | wheat, | our and |
| Wheat......... gra. | This reek. $1.421,500$ | Lest week. $1.332,500$ | $2,219,00$ |  |
| Ftour, equal io qrs. | 226,000 | 1.332,000 | 2,219,000 | 132.000 |
| SIadze.... ........ars. | 339,000 | 321,000 | 157,000 | 307.000 |

## Eugllwh Flnanclal Markets-Fer Cable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Nov. 8:

| London. | sat. | Mon. | Tues. | Wed. | Thurs. | Fro. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811ver, per oz.............. | 4319 | ${ }_{971}{ }^{5} 8$ | $4^{33} 3_{4}$ | ${ }^{43}{ }^{3} 4$ |  | $431^{[1]_{0}}$ |
| Coneols, new 2 si percta. do foraccount. | 9615:6 | ${ }_{97}^{9718}$ |  |  | $\begin{aligned} & 97318 \\ & 973 \end{aligned}$ | $\begin{aligned} & 07110 \\ & 977_{18} \end{aligned}$ |
| Freh rentes (ll Paris)fr. |  | 37.05 | 86.80 |  | 87.1 |  |
|  | $108^{13}$ | ${ }_{130}^{108^{1 / 4}}$ | 1084 | $100{ }^{14}$ | 1084 | 10 |
| Canadlan Pa | 705 | $70^{58}$ | ${ }_{7}^{1} 178$ | $7_{72}{ }^{18}$ |  | 13 |
| Chio. M11. \& 8 | $71{ }^{7}$ | 7118 | 718 | $\div 1{ }^{19}$ | 72 | 71 |
| nilnols Centr | $113^{3}$ | 120 | 1193 | 120 | $119{ }^{7}$ | $119 \%$ |
| Lake shoro | 11019 | 11018 | $11^{102}$ | 110 | 1109 | 11058 |
| Mexicant Central | $8.1{ }^{1 / 4}$ | $84^{1}+$ | $84^{13}+$ | $84^{33}$ | 868 | 87 |
| Mextean Contral | 69 |  |  | 69 | $\mathrm{Cl}^{19}$ | ${ }^{692}$ |
| N.Y. Lake krie de W | ${ }_{2958}^{109{ }^{2}}$ | ${ }^{10934}$ | 1093 | ${ }_{2697}$ |  | ${ }^{1091^{2}}$ |
| do. 2.1 cons | 10718 | 107 | 107 | 107 | $107{ }^{18}$ | $107{ }^{3}$ |
| Sorfick \& Weatern, pref | $5^{51}{ }^{1}$ | $57^{24}$ | 574 | 5738 | 57 | 8 |
| Porthern Pacific, 1 ref.. | 752 | ${ }^{751}{ }^{1}{ }^{18}$ | 7518 | $75^{1 / 8}$ | 751 | 76 |
|  | ${ }_{21}{ }^{517}$ | 5578 | 5578 | 5 | 55 | 5 |
| Unfon Pracifo... | $698{ }^{8}$ | 694 | $60{ }^{2}$ | ${ }^{29}{ }^{5} 5$ | 702 |  |
| Wabash, preP... | $32{ }^{19}$ | 314 | 313 | 313 | $32{ }^{19}$ | 32.8 |

## 

Cilanges in Legal Tenders and National Bank Notes to Nov. 1, The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes October 1, together with the amounts outstanding November 1. and the increase or decrease during tho month; also the changes in legal tenders held for the redemption of bank notes up to November 1:

| Nalional Bank Noves- <br> A suount olitstanding Ortoher 1, 1889. <br> Amonnt issued during October.................. <br> Amount retired during Octobor | $\begin{array}{r} 8644,115 \\ 2,281,822 \end{array}$ |  |
| :---: | :---: | :---: |
|  |  | \$203,501,57 |
|  |  |  |
|  |  | ,037,807 |
| outstanding |  | \$201,866,763 |
| Legal Tender Notes- | $\begin{array}{r} 81,651,962 \\ 2,271,882 \end{array}$ |  |
| dmount on leposit to redeem national bank noter (Oetolier 1, 1889 |  | \$72,279,309 |
| A monnt deposited during October ........... |  |  |
| Amount relsaued \& b'nk notes retir'd in Oot. <br> a mount on deposit to redeem natlonal bank notes Novomber ), 1889....................... |  | 610,920 |
|  |  | \$71,650.478 |

*Croulation of national goid banke, not inoluder abova, $\$ 156.652$.
According to the above, the amount of legal tenders on deposit Nov. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 71,659,478$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last six months:
Deposits by
insolv't bka. Liquid'r bks. act of 74 .

| July 1. | August 1. | Sept. 1. | Oct. 1. | Nov. 1. |
| :---: | :---: | :---: | :---: | :---: |
| $932.441$ | $913,696$ | $897.917$ | $871.715$ |  |
| 6,200,332 | 6,325,178 | 0.299,898 | 6.160 .071 | 6,062,110 |
| 71,833,151 | 63,873,576 | $68,344.556$ | 65,211,612 | 61,740,355 |
| 78,970,924 | 76,112,450 | 73,341,371 | 72,279,398 | 71,653,178 | - Ant of June 20, 1874, and July 12, 1882

BONDS HELD BY NATIONAL BANKs. - The following interent Ing staiement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on November 1. We gave the statement for October 1 In Chronicle of Oetober 5 , page 42j, and by referring to that the changes made during the month can be seen.

| Descriplion of Bonds. | U. S. Bonds Held Nov. 1, 1889, to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Bank Oirculation. | Total Held. |
| Currenes 66. | \$1,403,000 | \$1,553,000 | \$5.956,000 |
| 14 per centa. | 10,417,500 | 41,060,150 | \$1.513.650 |
| 6 yer cents. | 32,657,500 | 100,049,0 0 | 132,-06,500 |
| Total................ | \$44,508,000 | +1.15,668,150 | \$180,176,150 |

Government Revenue and Expenditures, -Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Fovern ment receipts and disbursemeats for the inunth of October. From previous returns we obtain the figures for previous months, and io that manner complete the statement since the beginning of the calendar years 1839 and 1838:
hecelpts (00Ja omittol).

|  | 1829. |  |  |  | 1889. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter'i <br> Rev'ue | Misc'ls Sourcte | Total. | Oustoms. | Inter'I Rev'ue | Miserte Sourc' | 7otal. |
|  | * | 8 | 1 | 8 | 8 | - | \% | \$ |
| January | 20,712 | 10,47] | 3,215 | 84,308 | 18,277 | 9,400 | 8,0043 | 80,773 |
| Februar | 18,768 | 9,178 | 2,187 | 30,193 | 10,301 | 0,080 | 2,881 | 31,133 |
| March | 19.172 | :0.00w | 1,883 | 81,014 | 17,821 | 0,110 | 8,187 | 83,888 |
| April. | 18,997 | 10,847 | 2.973 | 33,837, | 17.83i | 9,729 | 3,12A | 30,680 |
| May. | 17,222 | 15,808 | 2,743 | 35,773 | 15,687 | 18,291 | 8,923 | 32,854 |
| June | 17,638 | 11,723 | 3,307 | 33.758 | 18,01: | 11,215 | 8.263 | 32,401 |
| dnly. | 19,008 | 10.8*0 | 1,481 | 31.838 | 19,40m | 0,553 | 2,154 | \$1,205 |
| A ugust | 20,620 | 11,855 | 1,986 | 31.471 | 21,98 | 10,882 | 2,024 | 34,823 |
| Septembe | 17,779 | 11.448. | 2,189 | 31,116 | 19,0+4 | 10,284 | 2,452 | 31,903 |
| Octobe | 18.815 | 11.625 | 2,0)2 | 32.402 | 17.882 | 11,535 | 2,5830 | \$1,080 |
| Total 10 months. | 189.7\% | 113.98 | 21.480 | 38.178 | 185.352 | 103.887 | 27.12\% | 818,816 | DISDURSEMENTS (000s omlted).


|  | 159. |  |  |  |  | 1858. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordi nary. | $\begin{aligned} & \text { Pen- } \\ & \text { stons. } \end{aligned}$ | In- | Prem. | Total. | Ordlnary. | PenSons. | $\begin{array}{\|c\|} \hline \text { In- } \\ \text { lerest. } \end{array}$ | Prem "ums. | Total. |
|  | 8 | - | 8 | * | * | \% | 8 | - | + | \% |
| Jan. | 15,433 | 2,185 | 8,283 | 651 | 24,534 | 12,21. | 8.6 | (2, $\mathrm{MS}_{3}$ |  | 21,067 |
| Feb. | 11,331 | 20,915 | 688 | 853 | 38,737 | 9, $\mathrm{LH}^{\text {H }}$ | 9,938 | 471 |  | 12,893 |
| Barch.. | 12,487 | 1.473 | 3,902 | 611 | 16.973 | 0.69 | 3,922 | 2,500 |  | 13,517 |
| A pril. | 13,58-4 | 410 | R. 578 | 1,852 | 22.438 | 13.55 | \$. 5186 | 7.804 | 132 | 24,891 |
| May | 11,487 | 11,4:8 | 805 | 47: | 21.416 | 12,23, | 11, 10 | 645 | 3,5404 | 25,257 |
| June | 10,432 | 879 | 1,816 | 223 | 13.750 | 0,818 | 3,006 | 2.500 | 1.43: | 16,643 |
| July | 18,2\% | 15.248 | 8,175 | 292 | \$1.098 | 12,651 | 14,5:4 | 8,770 | 15: | 35, 141 |
| Auz | 18.67. | 24,244 | 612 | 3.738 | 89,889 | 10,830 | 11,391 | 139 | 1, " | 21,118 |
| sept. | 12.40 | 801 | 1,583 | 2.273 | 10,463 | [1,19.3) | 501 | 2,73: | 5,0:4 | $10.800^{4}$ |
|  | 15,434 | 4,684 | 8,133 | 2,592 | 29,200 | 17,154 | 4.210 | 0.707 | 4,5:4 | \$2,010 |
| 113 mos . | 138.068 | i7.e | 2: | 18.202 | 3.00 | 118.(*) | 62.N | \$). 90 |  | 30. |

Convaoe by Untted States Mints. - The following statement, Findly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of October and the ten months of 1889.

| Denomination. | Octob.r. |  | Ten Jonths of 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Donhle eagles....... | 105,011 | $2,100,220$ | 634,109 | $13,682,180$ |
| Eagles............... | 47,006 | 470,060 | 424,041 | 4,240,110 |
| Haif eaglea........... | 51 | 80 153 | 113 | 210 |
| Quarter exgle | 21 | 53 | 17,647 | 44.118 |
| Doilars.... .... | 401 | 401 | 11,726 | 11,726 |
| Total gold | 152,508 | 2,570,967 | 1,137,678 | 17,973,983 |
| Btandard dollars. | 3,100,351 | 3,100,351 | 29,351,811 | 23,351,811 |
| Half dollars.......... | 251 | 125 | 711 | - 355 |
| Quarter dollara..... | 251 | 63 | 711 | 178 |
| Dimes ................. | 2,100,251. | 210,025 | 4,573,265 | 487,526 |
| Total sllver. | 5,201,104 | 3,310,561 | 33,228,499 | 28,839,870 |
| Flve cente............ | 2,266,251 | 113,313 | 10,762,511 | 538,141 |
| Three oent | - 2351 |  | - 2.011 | - 7778 |
| One cent. | 2.330,251 | 23,303 | 37,748,811 | 377,483 |
| Total minor | 4,596,753 | 136,623 | 45,514,633 | 915,719 |
| Total col | 9,950,363 | 6,018,154 | 82,880,809 | 47,734,572 |

National Banks. - The following National Banks have recently been organized:
4,147-The Ptople'a Natlonal Bank of Kerport, N. J. Capitah $\$ 50,000$ -4,148-The Gtrman National Banle of Beatrice. Neb. Capital, \$:00,000. 4,149--The Firat Wallonal Bank of Fiosibul g, Nd. Walte, Cashier. 4,149- The Firat Aallonar Bank of Fiostbulg, Ma. Capital \&
Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 10,156,959$, against $\$ 9,414,834$ the precoding week and $\$ 10,163,816$ two weeks previous. The exports for the week ended November 5 amounted to $\$ 7,339,034$, against $\$ 6,342,558$ last week and $\$ 7,022,903$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) October 31 and for the week ending (for general merchandise) November 1; also totals since the beginning in January,

| For Wee | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry |  | \$1,789,502 | \$1,733,11 | \$2,393,957 |
| Gen'l mer'die | 6,956,904 | 6,406,214 | 6,935,286 | 7,763,002 |
|  | \$8, | \$8,195,716 | 1 | \$10,156,959 |
| Dry Goo | \$100,497,19? | \$106,484,?04 | 31 | 6 |
| Gen'l mer'dise | 269,029,102 | 292,281,549 | 284,766,193 | 308,696,875 |
| Total 44 weekp. | ¢369,526,384, | \$398,765,7 | \$395,509,1 | 423,708,921 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending November 5 and from January 1 to date:
exports from new york for the week.

|  | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | ¢6,750,332 | \$6,940.556 | \$5,556,906 | \$87,339,034 |
| Prō. reported. | 262,224,067 | 255,895,233 | 244,309,558 | 286,667,834 |
| Total 44 weeke. | โ268,974,399] | \$261,835,789 | \$2, ${ }^{\text {a }}$, 866,464 | 武94,006,868 |

The following tahle shows the exports and imports of specie at the port of New York for the week ending November 2 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:

| Gold. | Exports. |  | Intiorts. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Freat Britajo |  | \$13,911,015 |  | \$3s0,634 |
| Frarce............... |  | $27,718,805$ 22,273 |  | $1,461,804$ $1,849,373$ |
| West Indies. | \$50,050 | 4,370,295 | \$128,870̈ | 540,574 |
| 8outh America | 13,000 | 2,209,882 | 6,765 | 58,314 186,042 |
| All other countr |  | 76,200 | 1,190 | 721,940 |
| Total 1889 | \$63,050 | \$48,344,770 | \$136.825 | \$5,218,681 |
| Total 1888 [otal 1887 ....... | 122,155 | $19,539,032$ $6,633,249$ | 23.492 <br> 13.705 | $5,611,255$ $\mathbf{3 6 , 2 6 3 , 3 3 6}$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | SinceJan. 1. | Week. | Since Jan.1. |
| Great Britaln. | \$351,584 | $\$ 16,691,225$ $202000$ |  | \$99,287 |
| Germany.............. |  | 26.237 |  |  |
| Weest Indice........... | 3,650 | 141,981 | \$87.842 | 147,155 |
| Bonth Amorica.. |  | 169.912 | -37,985 | 90.078 46.929 |
| All other countrice... |  | $190,602$ | 39,339 | $823,803$ |
| Total 1889 | \$353,234 | \$17.422,007 | \$86.166 | \$1,222.936 |
| Total $18888 . . . . .$. | 122,480 126050 | 11,398,9.13 | 9.403 <br> 8.900 | 1,518,901 |

Of the above imports for the week in 1889 \$129, 450 were A merican gold coin and $\$ 3,480$ American silver coin. Of the exports during the same time 863,050 wero American gold coin and $\$ 3,650$ were American silver coin.
-Messrs. Jones \& Faile, dealcrs in investment securities, have assumed the New York management of the National Mortgage \& Debenture Company of 50 State Street, Boston, Mass., whose Western office is the long-established Kansas Mortgage Company of Topeka, Kansas. The company is officered by prominent capitalists and business men. A panmplet setting forth the methods of business may be had on application. Messrs. Jones \& Faile offer the 6 per cent bonds of the Gaslight \& Water Company of Macon, Ga. Whole issue, $\$ 500,000$,
-At a meeting of the Board of Directors of the Knickerbocker Trust Company, held on the 7th inst., Mr. John P. Townsend was clected President of the company for the ensuing year. Mr. Townsend is well known as the First Vico-President of the Bowery Savings Bank, was formerly Treasurer of the New York Produce Exchange, and for sereral years President of the Maratime Exchange.
-The Holland Trust Company offer for sale $\$ 300,000$ of the Thomson-Houston Elactric Company collateral trust bonds. Thomson-Houston Electric Company of Boston, Mass., has a paid-up capital of $\$ 1,500,000$, and is one of the leading manufacturing companies of electric apparatus in the United States. Details of this offering of bonds are given in our advertising columns.
-The Comptroller of the Currency has issued his certificate authorizing the Interstate National Bank of New York to commence business with a capital of $\$ 200,000$. Its location is at No. 167 Broadway, and it will open its doors on Monday. November 11. The officers are : Robert H. Weems, President; John Francis, Vice-President, and F. F. Stone, Cashier.
-Attention is called to the card of Messrs. H. M. Noel \& Co., St. Louis, Mo., dealers in municipal bonds and local stocks.

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


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

| Sharcs. | Shares |
| :---: | :---: |
| 16 First Nat. Bank of Jersey City | 14 Consolidated Elect. LJght Co. Trust Stock |
| 10 Coveli Platform \& Coup- | Bonds. ${ }^{\text {a }}$ |
| ling Co ................ 25 | \$6,000 Mobile City 4-5a, 1900 |
| 20 Holland Trust Co ........ 200 | \$5,000 Syracuae d Baldwing- |
| 20 Americ'n LoandeTrust Coll7 | ville RR. Co. 18t M. 68, 1936. 1 |

## gantiug and g\%iuantial.

## Spencer 'lrask \& Co.,

BANKERS,
Nos, 16 and 18 Broad Street, New York City.
albany, n. y.: Saratoga, N. Y: Providence, r. I.
TEANSACT A GENEIEAL BANKING BESEINBES.
All elasses of Sceurities Bought and Sold on Commission. Speelal and to Philadelnhia, Boston and Chicago.

## COFFIN A STANTON,

Bankers and Dealers
in
High-Class American Bonds,

## 72 HEOADWAY, NEW YORF.

## COFEIN \& STANTON, HMMTED,

dealers in

## CAHELTHLIT SELECTED ARIERICAN BONDS.

NO PROMOTION OR SPECULATIVE BU 8INESS TRANSACTED

84 WINCIIESTLIR IIOUSE, LONDON, E. C.

## mirectors.

J. 12. Plue Cofth, J. P., D. L.., (Chairman.)

Sir John E. Durrington, Bart, M. P., J. 1'.

Charles Hervey Jacksou.
maNaging minector.
Charles Hervey Jackson

## The Giankexs' Gazette.

## DIVIDENDS:

The following dividends bave recently been announced:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | When Payable. | Books Cloeed, (Days inctusive) |
| :---: | :---: | :---: | :---: |
| Rallronds. |  |  |  |
| Cleveland! ${ }^{\text {Plittab. guar. (quar.). }}$ | $1^{3}{ }^{4}$ | 1)e. 1 | Nov. 10 to Deo. 2 |
| North P'eminslyama (quar.)....... | 2 | Nov. 25 | Nov. 14 to Nov. 10 |
|  | $1{ }_{4} 4$ | Nov. 11 | Nov. 7 to Nor. 11 |

WALI, STREET, FRIDAY. Nov. S, 1S59.-5 P, M.
The Money Market and Fluanclal Sltuntion.-There has seldom been a more quiet election than that which took place this week, and except for the holiday on Tuesday business would scarcely lave been affected by it.

At the Stock Exchange we have to note the decline of a few more of those inherently weak or sensitive specialties which always hung over the market with a threatening aspect, so long as they ruled at ligh figures. Atchison in months past when it ruled between 40 and 50 was one of this sort; the Trust stocks have recently been among the most remarkable instances of the kind which the market has ever known; and turning again to the old railroad stocks, it was evident that Reading, around 45, was selling at figures which could hardly be maintained except by artificial support, and without a radical improvement in the coal trade there was always danger of a sudden fall in the price.

The weak spots now seem to have been pretty well removed from the list; and whenever the money market becomes settled, and natural forces are permitted to exert their legitimate influence, the outlook for stocks would seem to be excellent. The mistake should not be made of pushing up new stocks to unreasonably high figures. By new stocks we mean to include those that are selling under new conditions, such as Atchison, the Big Four, \&c. Even with the reorganization plan all perfected and carried through, it is hardly possible for a conservative judgment to assign a high price to Atchison stock on its present merits, and it must be rather prejudicial than otherwise to push the stock up to any figures where it cannot be maintained. This error was committed with Reading, as the stock at 50 was up to a point where it ought to have had a fair prospect of becoming a dividend payer at no remote date,

The situation seems better at the West, and an advance in freight rates is already reported. Inland navigation will close in a few days; the whole transportation business will be left to the railroads, and they ought then to make the most of it.
The open market rates for call loans during the week on tock aud bond collaterals have ranged from 1 to 7 per cent, and to-day the rates were $3 @ 6$ per cent. Prime commercial. paper is qucted at $51 / 2 @ 61 / 2$ per cent.
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 83,000$, and the percentage of reserve to liabilities was $39 \cdot 77$, against $40 \cdot 74$ last week; the discount rate remains unchanged at 5 per cent. The Bank of France gained 275,000 francs in gold and 750,000 francs in silver.
The New York Clearing House banks in their statement of Norember 2 showed a decrease in the surplus reserve of $\$ 8,800$, the total surplus being $\$ 1,120,475$, against $\$ 1,129,275$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks:

|  | ${ }_{\text {Nov. }}^{1889 .}$ | Diff $r^{\prime} n c^{\prime}$ 'frm Prev. Weel: | $\begin{gathered} 1838 . \\ \text { Nor. } 3 . \end{gathered}$ | $\begin{aligned} & 1887 . \\ & \text { Nov. } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $60,762,700$ | \$ | $60,762,700$ | \$ |
| Surp | 55,945,100 |  | 51,586,000 |  |
| Loans ani | 346.142,000 | Inc. 758,200 | 39,410,903 | 352.360 .600 |
| specle Circul | $72,797,600$ $4,056,200$ | 1ur. 517,206 | ${ }_{6}^{90.063,100}$ | $77,086,600$ $8,048,700$ |
| Net dep | 402,117,700 | 1nc. 1,299, ,100 | 417,787,400 | 358,763.400 |
| Legal foud | 28,852,300 | Dec. 231,100 | 2S,114,000 | 22,390,700 |
| Legal | 100,529.425 | Tuc. 324,900 | 104,446,850 | 89,690,850 |
| Reservo | 101,649,900 | 1nc. 316,100 | 118,177,100 | 99,4 |
| Surplise re | 1,120,47 | Dec. 8,800 | 13,730,250 | 0,786,5 |

Exclange.-The sterling exchange market has been dull all the week and the tone continues heavy. Actual rates have weakened under the influence of the dulness and some pressure from commercial bills, and posted figures have been reduced $1 / 2 \mathrm{c}$., the figures being $481 \times 481 \frac{1}{2}$ and $4851 / 20486$.

The rates of leading bankers are as follows:

| November 8. |  | Demand. |
| :---: | :---: | :---: |
| Prime bankers' atering bil Prime commerelal |  | $485{ }_{2}$ ¢486 |
| Documentary | 479 O4 791 |  |
| Paris (france). | $5201_{2} 55217_{8}$ | $520 \quad 151938$ |
| Amsteriam (cuilde |  | ${ }^{40518905^{14}}$ |

To-day the rates on actual business were as follows, viz. Bankers' 60 days' sterling, $4801 / 44801 / 2 ;$ demand, 4811 (as $4841 / 2$. Cables $4851 / 2 @ 4853 / 4$. Commercial hills were 479. Continental bills were: Francs, $5231 / 805221 / 2$ and 52056 520 ; reichmarks, $911 / 4 @ 943 / 8$ and $051 / 6091 / 4$; guilders, 3978 40 and 40 1-16@401/8.
The following were the rates of domestic oxchange on New York at the under-mentioned cities to-day: Savannah, buylng $1 / / 4$ discount, selling $1 / 8$ discount © par; Charleston, buying $1 / 8$ discount, selling par; New Orleans, commercial, $\$ 12.5$ © \$1 50 discount; bank, par; St. Louis, 50 c . discount; Chicago, 50a 60c. discount.
Unlted States Bonds.-There has been a falr business in Government bonds at the Stock Exchange, though the market is withont change. The Secretary of the Treasury has agaln been enabled to accent all the offerings of bonds, a total of $\$ 3,266,500$, for the week-somewhat larger than the previous week.
The statement for this week is as follows:

|  | 4\% Per Cents due 1891. |  |  | 4 Per Oents due 1800. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferings. | Purch'es. | Prices pald. | Of erinas. | Purch'es. | Prices part |
| Saturday | 122,300 | \$22,300 | 105\% | \$721.050 | \$721,030 | 127 |
| Monday... |  |  | .... | 502,000 | 602,000 | 127 |
| Tnesday.... | 4,000 | 4,000 | 10534 | 262,300 | 262,8\%0 | 127 |
| Wedn'sday. | 165,500 | :05.500 | 105\% | 184,730 | 189,730 | 127 |
| Thursdaj... | 85,300 | 05,300 | 105\% | 635,800 | 633,900 | 127 |
| Friday | 70.500 | 70,500 | 105\% | 610,000 | 619,000 | 127 |
| Total. | 830.000 | 336,600 | 105\%/4 | 2,980,900 | 2.929,900 | 127 |

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

*This is the price bid at the morning board; no sale was made.
State and Railroad Bonds.-Very few transactions in State bonds hare occurred, the business being confined to the following: Louisiana consol. 4 s at 89 ; Tennessee compromise bonds at 78 ; Virginia 6s, deferred, trust receipts, at $8-81 / 4$.
The business in railroad bonds has been improving lately and this week it has been quite active and widely distributed. With the improvement in volume has also come a stronger tone for most of the list. Among the conspicuous bonds have been Gulf Colorado \& Santa Fo 1sts and gold 6s aud the Atlantic \& Pacific bonds (the principal Atchison securities dealt in on our Exchange), Fort Worth \& Denver ists, St. Louls Ark. \& Texas 1sts and 2ds and M. K. \& T. 5s. 6 s and 7s. In connection with the latter it was reported that a reorganization plan had been agreed to among the foreign holders and there has been foreign demand for the bonds. A number of there has been foreign demand for the bonds. A number of other classes have shown much strength, without warranting special mention, w-hile the conspicuously weak spots have been the Reading incomes, though these also became strong latterly and recovered about all of this week's decline.
Rallroad aud Miscellaneons Stocks.-Tuesday (Election Day) being a close holiday here and the Exchange closed, the week's business has been abridged to that extent. On the other days transactions have been only moderately active as a rule, but there has been considerable animation in a few stocks which have lately been conspicuous. A pretty firm tone has prevailed, and with but a few exceptions prices show an improvement for the week. The only notable exception to the prevailingstrength was Reading, which continned weak on persistent bearish pressure and free sales for both long and short account, but was steady to-day within a close range of prices. An impression exists that the company has littlo prospect of earning interest on its incomes during the current fear. The other coalers hare also been unsettled, and Jersey Central very weak to-day. Missouri Pacific was ono of the active stocks and after declining sharply to $663 / 8$ on Monday, afterwards became quite strong and rallice to $80 \%_{8}$ closing at r01\%. There was a report about that a new issue of closing at 0 . Mere bonds was to be made to pay for advances to has been stronger the past jear or two. Louisville \& Nashville has been stronger than most others, and has scored quite a handsome advance. Atchison has been strong on continued indications of the success of the reorganization plan, both here and abroad,

There have been some interesting derelopments in connection with the Trust stocks this week, and they continue active and unsettled. Cotton Oil declined still further early in the week, and it was given out that a shortage of over half a million dollars had been discovered, which amount had been lost by the President and Treasnrer in an effort to sustain the prices of the Thust products. Nearly half of this shortage was made good by the officers named, and the certificates havo since been firmer. Sugar certificates declined on the decision of the General Term of the Supreme Court, sustaining Judge Barrett's order annulling the charter of the North River Iefining Company, but made a good recovery to-day.

STOCKS－PRICES AT N．Y．STOCK EXCHANGE FJR WEEK EVHING NOVEMEER S．AND SINCE JAN： $1,1889$.

|  | 111GHEST AND LOWHET PIICES |  |  |  |  |  | Sitles <br> of the Week， shares． | Range Sinee Jan，1， 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BTOCKE． | Saturday． <br> Nov． 2. | Monday， <br> Nov． 4 | Tuesday． Nov． 5. | Weduesdav． Nul： 6. | Thursday， S゙ov． 7. | Friday， <br> Nov． |  | Lowest． |  | 1 IIghest． |
| Acilve IEIt． <br> Atchlson Top．d．8 |  |  |  | $2{ }^{1 / 2}$ | $321_{2}{ }^{17} 33^{3}$ |  |  | $26{ }_{2} \mathrm{Oct}$. |  |  |
| Athatle do pacitio |  |  |  | 70 | ${ }^{-1788}$ | $41_{2}-51_{2}^{\circ}$ | 0 | $4 \text { Oct. }$ |  | ， |
| Camadiata | $5{ }_{5}^{651}$ | 6414 |  | 55 |  | $\begin{array}{ll} 70 & 70 \\ 50 & 56^{3} \end{array}$ | $5,910$ |  |  | ${ }_{36}{ }^{\text {a }}$ |
| Ceniral of No |  | $1194.2{ }^{212}$ |  | $1: 081 \% 1$ | 11812121 | 11512113 | X，$\times 25$ | 923 ${ }^{2} 13 \mathrm{r}$ ． |  | 131 |
| Central Paelf |  | 31.3 .4 |  |  | $\begin{aligned} & 31 \\ & 0 \end{aligned}$ |  | $\begin{array}{r} 855 \\ 3.0 .73 \end{array}$ | 33 M：At． |  | ${ }^{3163} 3_{4}$ Ju |
| Chesapeako \＆O．－Vor．Tr．cert． Do do 1st pref．． | $\begin{array}{ll} 2478 & 2178 \\ 6.11 & 611_{2} \end{array}$ | $\begin{array}{ll}2.47_{8} & 25 \\ 644 & 613\end{array}$ |  |  |  | $\begin{array}{ll} 25 \\ 65 & 265 \end{array}$ | $\begin{array}{r} 3,0.53 \\ 516 \end{array}$ | $15{ }^{1} 8 \mathrm{Mar} .$ |  | $\begin{aligned} & 2\left(8 a_{1} A\right. \\ & 61_{2} \\ & A_{1} \end{aligned}$ |
|  | 43.43 | $43.43{ }^{12}$ |  | ${ }^{13131_{2}} 43$ | 4319 | 4.4 | 1.176 | $29^{1} \mathrm{~N}^{\circ} \mathrm{e}$ |  |  |
|  | $105{ }^{3 / 10578}$ | 10514107 |  | $1033^{12} 107$ | 1068107 | 10638107 | $8,113$ | S978 Mar． |  | 112.312 |
| Chieaso \＆Eastern liliao Ibo | $\begin{array}{lll} 393 \\ 91 & 393 \end{array}$ | 40 <br> 91 <br> 15 |  | $\begin{array}{ll}411_{4} & 413 \\ 9.12\end{array}$ | $\frac{42}{95}$ | 4131 9.129 | $\begin{aligned} & 3,120 \\ & 1,46 \% \end{aligned}$ | 393，Oct． 933 Oct． |  | $\begin{aligned} & 494_{4}^{2} \\ & 073_{1} \end{aligned}$ |
| deago Mli wau | $69{ }^{1 / 4}$ | 6is ${ }^{1} 69{ }^{1}$ |  | 6912 | 6934 70：8 | $68^{5}$ | 73.920 | $\mathrm{CiO7}^{\text {\％}}$ |  | 7514 |
| Do ${ }^{\text {dre }}$ | $112{ }^{2} 11{ }^{31}{ }^{2}$ | $113{ }^{1} 413{ }^{1 / 4}$ |  | ＊113 1114 | $113 \text { 113 }$ | $1111122_{3}$ |  | 97 Fels． |  | $18 \text { Sep }$ |
| hloago \＆Northwestorn．．． Lo <br> pre | 1114141119 | 11142 $11{ }^{142}$ |  | 1122 Cl 13 | $\begin{array}{r} 113281132_{2} \\ 14121421_{2} \end{array}$ | $\begin{aligned} & 11276113 g_{d} \\ & 142 \\ & 142 t_{2} \end{aligned}$ | $16,66,$ | $135 \mathrm{Ma} \text { Ma }$ |  | $\begin{aligned} & 1478 \text { Rej } \\ & 44_{2} \text { Sep } \end{aligned}$ |
| cago Rock I siand \＆ractic | $9161_{2} 97{ }^{1}$ | 10059812 |  | 99．050 | $149^{2}$ | 9741912 | 17 | 89 ¢ Mia |  | 0．13 |
| Cleako ${ }_{\text {Do }} \mathrm{St}$ Louis \＆Pittsilur |  | $\begin{array}{lll}145 y & 145 \\ 38 & 3814\end{array}$ |  | $* 15$ <br> $*$ <br> $* 37$ <br> $1_{2}$ | $\begin{array}{lll}16 & 16 \\ 3838 \\ 388\end{array}$ | 15 <br> $371_{2}$ <br> 89 | － |  |  |  |
| cheagost，Paul Mia，it Om． | ＊33 34 | 33 33 |  | $3{ }^{314} 4$ | $341_{2}$ 3112 | 33344 3334 | 530 | $3{ }^{11_{2}} \mathrm{Ma}$ |  | 37 M |
| Do | $95^{12} 97$ | 95 9． |  | ＊971 ${ }^{4} 1_{2} 911_{2}$ | － |  | 5 | 89 1Fel |  | 0138 |
| eve．Claciu．Chle \＆Sti．L． | 74 | $74{ }^{3} 873{ }^{7}$ |  | 7514 |  | ${ }^{7512} 86$ | 5，575 |  |  | 7818 |
| Dous luoklug Y＇al．ditol． |  | 179 |  | 171.2171 .2 | $17^{1} 21711_{2}$ | 1734 192 | 4，922 | ${ }_{11}{ }^{\text {S }}$ July |  |  |
| Delaware Lackawanna ¢¢West | $140{ }^{7} 81411_{2}$ | 140\％ 14138 |  | $1407_{8} 112$ | $141^{1411_{8}}$ | $13.9)^{4} 1^{1+14} 4$ | 81， 4 | $1{ }^{\text {a }}$ |  |  |
| Denv Tox．dlet W．，Yot．cert． | $307_{8} 321_{2}$ | 31788 |  | 3214 $* 103$ | $33{ }^{3} 4144^{3}$ | ［334 3131 | 31，（6i | 15 ． 1 a |  | ${ }^{31} 3_{88} \mathrm{No}$ |
| East Tennessee Va．\＆Ga | ${ }^{10} 10{ }^{1}{ }^{2}$ | $10 \quad 10{ }^{2}$ |  | ＊10 101 |  | $10^{\frac{1}{4}}+10^{1 / 4}$ | 70 | $8^{2}+\mathrm{T}$ |  | 1 |
| Do list | ＊70 71 | ＊70 71 |  | ＊63 71 | $70 \quad 70$ | ＊64 71 | 100 | 63 J |  | $76{ }_{2} \mathrm{O}$ |
| Do ${ }^{2}$ d ${ }^{\text {d }}$ |  | $21^{1} 4211_{2}$ |  | $21^{3} 821$ |  | ${ }^{2} 22^{2} 8{ }^{2}$ | 1，920 | 20 Ap |  | $25^{1 / 4}$ Ju |
| Eranspille \＆Torre Ilatio．．． | $93^{33_{4}{ }_{4}} 93{ }^{3}{ }_{4}$ | $\cdots 3193$ |  | ${ }^{*} 933068$ | ${ }^{* 93} 5096$ | ${ }^{+33} 96$ | 100 | 8ic．${ }_{\text {cor }}$ |  |  |
| Greeu Bay Whnona \＆8t．Pail． Iljuols Centra］． | $\begin{array}{rrr} 3 & 4 \\ 117 & 117 \end{array}$ | $\begin{array}{cc} 83 & 4 \\ 117 & 111_{2} \end{array}$ |  | $\begin{array}{ll}13 \\ 116 & 117\end{array}$ |  |  |  | $100^{2.5} \mathrm{Ans}$ |  | $\begin{aligned} & 7^{3}+\mathrm{Fen} \\ & 18 \mathrm{Ang} \end{aligned}$ |
| Lake lirle \＆Weste | ＋18 1888 | 1818 |  | 18 | $18 L_{4} 185$ | ＊18 ${ }^{\text {a }}$ |  | 16 Jan |  | 2034 |
| Do |  | $63^{1 / 4}-63^{3} 8$ ， |  |  |  | $63{ }^{4} 4{ }^{6378}$ | 3，94 | 51381211 |  | ${ }^{6}$ |
| Lake Shore | 106781072 | 10834107 |  |  | ${ }_{* 88}^{107} 1073$ | $107{ }^{107} 105$ | 19，787 | 99437 |  | $\mathrm{OF}_{4}{ }^{3} \mathrm{Na}$ |
| Long 1s：and |  | 81 |  |  |  |  |  | $9031.10{ }^{\text {a }}$ |  | $96{ }^{12}$ Ma |
| Loulsville de Nash | $81^{811^{4}}{ }_{40} 81{ }^{13}$ | ${ }_{* 39}^{811_{4}} 82^{12^{1}}$ |  | 82 | ${ }_{* 3} 8388$ | $8{ }^{81}{ }^{84}$ | 68，327 | 562.4 |  | 8 |
| Nanhal an lilevated， | $10 \div 2{ }^{2} 1022_{2}$ | 10212102 |  | $103{ }^{3}+1041_{2}$ | 105105 | ${ }^{*} 104{ }^{1}{ }^{2} 10.17^{7}$ | 1，712 | 99 Jan |  |  |
| MLehigaa Central | ${ }^{951}{ }^{L_{2}} 905{ }^{7} 7_{8}^{\prime}$ |  |  | 9638 | $96{ }^{1} 1_{4} 97{ }^{1}$ | 97.97 |  | $81^{12} \mathrm{Ma}$ |  | 17 |
| Milwaukee Lake |  | $+34$ |  |  |  | 931203 |  | ${ }^{51} L_{2} \mathrm{~J}$ |  | 17 |
| $\begin{array}{r} \text { Do } \\ \text { ourt } \end{array}$ | ＊ 10 | $10{ }^{\frac{3}{4}} 10^{3} 3_{4}$ |  | $103_{1} 111_{2}$ | 11. | $10^{2} 4103_{8}$ |  | 10 |  |  |
| issouri ${ }^{\text {r }}$ | $67^{38} 688^{3}$ | $863^{38} 86312$ |  |  | $69^{1}+70{ }_{2}$ | $693^{3} 707$ | 108，5！5 | $\mathrm{fi}_{4}^{11_{4}} \mathrm{M}$ |  |  |
| Nobile ${ }^{\text {d }}$ O | ＊12 14 | $13{ }^{1}{ }_{2} 13 L_{2}$ |  | 13 |  | $14^{1 / 2} 14{ }^{12}$ | 100 | $\mathrm{Y}^{1} \mathrm{da}$ |  | 15 Jv |
| Nashy．Chatranoogacsit． |  | ＋99 101 |  | 101.101 | $1011_{2} 101$ | 100102 |  | ¢17\％J |  |  |
| New York Central \＆Hudso | $1033^{3} 106{ }_{4}$ | 10710 |  | $106381062_{2}$ |  | $106^{7} 107$ | 1，49 | $104{ }^{\text {²，}} 111$ |  | $1{ }^{102}$ |
| W York Chio．\＆8t．Loul | $*_{*} 6^{1_{2}} \quad 17{ }^{1} 1_{2}$ | ${ }^{1} 16^{1 / 2} 17{ }^{12}$ |  | $17{ }^{18} 17^{14}$ | $17^{18} \quad 17^{18}$ | ${ }^{177^{18}} \quad 17{ }^{12}$ |  | $15 L_{2} \mathrm{~J} 11$ |  | 19 \％ |
| Do 1 dtpr | ${ }^{-67}$ | ＊ $37 \quad 69$ |  | ＂67 69 | ${ }_{6712} 67{ }^{12}$ ？ | $67{ }^{128} \quad 671^{2}$ | 30 | $6_{6} 61_{2} \mathrm{Fe}$ |  |  |
| New York Lake Erie \＆Westin |  | 28 |  | ＋363 37 | ${ }^{25} 5{ }^{5}$ |  |  | $33^{2} \cdot 2$ duly 1 |  |  |
| New York Lake Erie \＆West＇y | $23^{14} 4288$ | 28382338 |  | 283， $2!9$ |  | 2838 288 | 7，72．） | 2534 su |  | 30 |
| Mork \＆Now Eugland | 451.4558 | $\begin{gathered} 671_{2} \\ 41_{2} \\ 455 \end{gathered}$ |  |  | $455^{2}$ | $41_{2}$ | 20，150 | 61 1212 |  | 5 |
| ew Yorls Ontario d West | $18^{1}+18^{1 / 2}$ | $181418 \%$ |  | $18^{2} 2_{2} 183_{4}$ | 18 ั 19 | $15^{7} 7^{2} 19^{18}$ |  | $1+12.20$ |  |  |
| New York Susquchan．\＆W | $8{ }^{12} 4$ | 1 |  | $88^{1}+81 /$ | $81_{2} 8^{1}$ |  | 1，106 | 72 |  | ${ }^{9} 121$ |
| Do pref． | 34.34 | 33 |  | 331.2 | ＊3312 ${ }^{1} 1011_{2}$ | 34 3t | 1，410 | $30^{3}+\mathrm{Ma}$ |  |  |
| rfolk | ${ }^{\wedge}{ }^{181} 1_{2} 1^{1912}$ | ＊ 18.20 |  | $19 \quad 19$ | 19 19 |  | 00 | 1414.3115 |  |  |
| Do | $5518{ }^{1} 518$ | $5_{514}^{14} 56{ }^{14}$ |  |  | 5638 |  | 3，514 | $17{ }^{12} \mathrm{M}$ |  |  |
| orthers |  | $31^{3 / 8} 3112$ |  | ${ }^{3} 11^{12}$ |  |  |  | ご |  |  |
|  | $72.581{ }^{518}$ | $7{ }^{721} 1_{2} \quad 73{ }^{12}$ |  | $731^{7} \quad 73$ | 737814 | $74{ }^{18} 8{ }^{758}$ | 16，545 | $581_{2}$ Mar． 1 |  | （ |
| hio \＆M1ssi | 2．244 2.244 | 2238 |  | $\cdots$ | $22^{58} \quad 22^{38}$ |  | 1，55， | $19{ }_{4} \mathrm{Ma}$ |  |  |
| Oregon Sli．L．d Utahi Nort | $\begin{array}{lll}521_{2} & 541_{2} \\ 3\end{array}$ | $52^{1} 1_{2} 53{ }^{19}$ |  | $533_{4} 53$ |  | $5 \cdot 55{ }^{51}$ | 5，665 | 49 Au |  |  |
| Oregon de Trans－Continenta | $\begin{array}{cc}33 & 3312\end{array}$ | 3343 |  | $33{ }^{3}$ | $34^{1 / 8} 34{ }^{4}$ | $31^{114} 35$ | 8，510 | $25^{3} \mathrm{Jul}$ |  |  |
| Peorla Decatur de Evansvill | ＊1912 ${ }^{191}$ | ＊1912 21 |  | ＊1934 | ${ }^{191}{ }^{2} 21$ | $20 \quad 20$ |  | $19{ }^{2} \mathrm{Oct}$ O |  | 20 |
| Phila，di lead．Yot．Trust．Cert． | $42{ }^{4} 823$ |  |  | 39384114 |  | $40^{48} \quad 40{ }^{1} 3_{1}$ | 333，570 | 304 |  | 50 |
| Do ${ }^{\text {chmond }}$ West $\mathrm{P}^{\prime} \mathrm{t}$ Termln |  | ${ }^{221} 422_{2} 2234$ |  | 223 |  |  | 10，223 | 1912 Jul |  | ¢ |
| Rome Watertown dogden | ${ }_{*}{ }^{-9} 9$ |  |  | 79 $* 99$ |  | （7934 $80{ }^{8104}$ | 1，170 | ${ }_{93} 76$ |  |  |
| St．Loals \＆San | ＋2412 | －2412 25 |  | ＊ 23.36 | $257_{8} 257_{8}$ |  | 370 |  |  | 30 |
| Do lr | $50.5{ }^{5} 53$ | ＊5514 56 |  | ＊54 56 | $55^{78} 57^{7}$ | $55^{3} 45^{3}$ |  | 53 Nil |  | $6^{6} 6^{\top}$ ，${ }^{\text {d }}$ |
| Do Doiulu 1st pre | 107109 | 107109 |  | 107109 | 107109 | 107109 |  |  |  | $14^{12}$ |
| .$_{\text {Panl }}^{D_{0}}$ \＆Daluth |  |  |  |  |  |  |  | $2+1_{2} \mathrm{Juls}$ |  | 40 |
| St．Paul Minue |  |  |  |  |  |  |  | $79^{1 / 2} \mathrm{Smp}$ |  | 1 |
| Texas ${ }^{\text {P }}$ | $1191_{2}{ }^{1} 20^{4} 4$ | 19540 |  |  | $1{ }_{20}{ }^{1}$ | 11044 | 5，930 |  |  |  |
| Unlou praelio | $67{ }^{6} 67^{12}$ | $66^{7} \quad 67{ }^{3}$ |  | $677_{8}^{\circ} 6938$ | $67_{8} \quad 683_{8}$ | $67^{1 / 4} 488^{18}$ | 58，34：2 | 5612.711 |  |  |
| Wabash st．Lous | $16{ }^{1614}$ |  |  | 1644 1614） |  | $164{ }^{164}$ | 1.1140 | 12.2 | 18 | 1838 |
| Do |  |  |  | 31.313 | $31^{1 / 8} 8138$ |  | 4,579 | 24 ． 1 au |  |  |
| Wheeling \＆Lake Eric | $68^{338} 65^{38}$ |  |  |  |  | $69{ }^{3}$ | 1，270 | $5{ }^{12} 2_{2}$ Jal |  | 7378 |
| Wisconsju Central Co MHecllabeobns s | ＊2712 28 |  |  |  | $\cdots{ }^{-612}$ | $274{ }^{4} 48$ | 800 | $21^{1 / 8} \mathrm{Jul}$ |  | $30^{3}$ |
| Chicaro Gas Trust． |  |  |  |  |  |  | 3，47 |  |  |  |
| Colorado Coal \＆Ir | $311_{4} 311_{2}$ | ${ }^{31} \begin{array}{lll}31 & 313\end{array}$ |  | $311_{2} 311_{2}$ | 32.332 | 3134 | 910 | 21 Alir |  | $3611_{2}$ |
| Consolidated Cas Co．．．．． | $89^{12} 89^{12}$ | $89{ }^{4} 89{ }_{4}$ |  |  | $91.91{ }_{2}$ |  |  | $80{ }^{12}$ Jan |  | 21－8 1 |
| Delaware of 1rudson Can | 148149 | $1483_{ \pm} 149$ |  | $148^{7} 8{ }^{149}$ | 148148 | $14658147^{8}$ | 1.591 | 30 Na |  | 56 kel |
| Dog 1 mprovement | $\begin{array}{rl}50 & 50 \\ * 91 & 96\end{array}$ | 53 <br> $* 93$ <br> $* 93$ <br> 96 |  | $* 43$ <br> $* 92$ <br> $\times 92$ | n 48 +03 +08 | ＊ 48 |  | $42^{1} \pm \mathrm{A} 31$ |  | $7^{212}$ |
| Oreqou | ＊ 100101 | 100 100 |  | $\begin{array}{rr}492 \\ 100 & 101\end{array}$ |  |  |  | ${ }_{85}{ }^{5}$ |  |  |
| Paetuc Math | ${ }^{3} 321_{8} 3 \nu_{2}$ | ${ }_{4} 321_{8}{ }^{3} 3^{3} 3_{4}$ |  | ${ }_{* 321}{ }^{101} 33$ |  | $3313{ }^{1}$ | 1，035 | 31120 Ct ． |  | 10 |
| Pullman Palace Car Co | 185185 | $18: 1^{1 / 2} 185$ |  | 18612153 | $187^{1} 1.87^{1}{ }_{4}$ | 187187 |  | 171 Mak． 1 |  | 554 |
| Westeru Unlon Telegraph Express stoekn． | $1_{4} 8 \mathrm{IL}_{2}$ |  |  |  | $81^{5} 881{ }^{\circ}$ | 81448 |  |  |  |  |
| danis． |  | 53 |  | 151 |  |  |  | ， |  |  |
| d | 116117 | 11612117 |  | $116{ }^{1} 1161_{2}$ | 116116 | 16113 |  | 109 Jan． |  | $2{ }^{4} 4$ |
| Uufted states | $84{ }^{1 / 2} 85$ | $81 \pi 8214$ |  |  | $85$ | ＊． $1.11_{2} 851_{2}$ | 2.10 | $73{ }^{12} \mathbf{3}$ Juu． |  | 512 ${ }^{1}$ |
| Wells，F＇argo dC Inatelive | 137140 |  |  | ． | 137140 |  |  | Jate． |  | $40^{3} \mathrm{~J}$ |
| nerican Tel st |  |  |  |  |  |  |  |  |  | $8 \mathrm{~N}_{2}$ |
| Curago \＆Alton． | －13112 $13 \overline{3}$ | $135{ }^{1} 2135{ }^{1}$ |  |  |  |  | 160 | 125 M |  | Ja |
|  |  |  |  |  | $1018$ |  |  | $3_{8} \mathrm{~A} 11$ |  | O |
| $\begin{aligned} & 10 \\ & \text { omiuerchal Calble Co... } \end{aligned}$ | $4{ }^{4}{ }^{6} 42$ | － $1.4{ }^{1}$ |  |  | $\text { I } 412$ |  |  | 1 Apl |  |  |
| enver dellat Gran | 102102 | 102102 |  | 10： 102 | $10 \cdot 24102{ }^{1}$ | 102102 |  | 100 Ser |  | ${ }^{02}{ }^{2} 10 \mathrm{Oc}$ |
| nrer de 110 | 1654 $16{ }^{1 / 4}$ | 1616 |  | ＊16 17 | ${ }^{16189} 174$ | ＊16 17 | 450 | $15^{1} 2 \mathrm{Mar}$ ？ |  | 18128 se |
| wa Central. |  | ${ }_{+10}^{50{ }^{12}}{ }^{501}$ |  |  |  | ${ }_{*}^{* 501_{2}} 51$ | 11 | $4{ }_{7}^{1+1}$ |  | $5 \cdot 17800$ |
|  | $11_{4}$ | ${ }^{4} 10{ }_{29}{ }^{11}{ }^{11}$ |  | $\begin{array}{ll}10 & 11 \\ 29 & 29\end{array}$ | ${ }_{26}^{94}{ }^{34}{ }^{93}$ |  |  | ${ }_{18}{ }^{7}$ Oet． |  | 11 No |
| W York New | $2.166^{125}$ | $247247^{2}$ |  | 29 248 298 298 |  | $2482{ }^{2} 4$ |  | 2412 Jan． |  | i9 sco |
| Rlchmondieat |  | ＂21 23 |  |  |  |  |  |  |  | ， |
| St．Louls Ark．${ }^{\text {che }}$ |  | $\begin{array}{ll} 21 & 23 \\ 7 & 8 \end{array}$ |  | $73.83$ |  | $\begin{array}{ll} 28 & 83 \\ 8 & 88 \end{array}$ | 1，997 | 378 |  | $10{ }^{1} 4{ }^{\text {J }}$ J |
|  | 351235 | 3.53884 |  | $363^{3} 818{ }^{2}$ | $36^{2}+36{ }^{3}$ | 36364 | 3，370 | $211_{2}$ Apr． |  | $3^{12}{ }^{1} 80$ |
| Thl．Aun Arbor \＆ N |  | ＊31 3114 |  | ＊31 32 |  | ＊31129324 |  | \％1 Jiln． |  |  |
| Catneron Jron dic | 33 | ${ }^{* 34} 3187$ |  | ＊34 37 |  | $36{ }^{7} 88$ | （300 | $30) \mathrm{Feb}$ |  | 19 |
| Tlomestako Minin | $9^{11_{2}} \quad 9{ }^{1}$ | $6^{12}$ |  |  |  |  | 300 325 |  |  |  |
| Teuncrsec Coal d | 6u $60 L_{2}$ | $59{ }^{4} 860{ }^{4}$ |  | $591_{2}^{1} 600^{1}$ | 604462 | $6{ }^{1}{ }^{2} 63$ | 16，ลャษ | 31 Jau． |  | ${ }_{163} 1_{2} \mathrm{No}$ |
| Har lictio |  |  |  |  |  |  |  | $671_{2}$ Oct． |  |  |
| atmmal lead | $183$ | $193.202_{2}$ |  | $2038 \quad 21$ |  |  | 56， 110 | 1884 Nov． |  |  |
| merican coitt | $31383{ }^{31}$ | 31 |  | $314{ }^{3}+33^{5}$ |  | $33.2+33$ | $163, \pm 15$ | 31 |  | B11 ${ }_{3}$ 31ay |
| ipe 1.1 |  |  |  | $40$ |  |  | 1，7（0） | $812$ |  | ug. |




| 3allemab Bowibs | Closing． | Range Since Jan． 1. |  | S．HLROA！HON1\％S． | Olosing． | Ktrge Since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lonest． | $\mu$ |  | Nov． 1 Nor． 8 |  | Ifighent． |
| All． 1 |  |  | $22_{8} \text { Feb. }$ |  |  |  |  |
|  |  |  |  |  |  | $13 i$ | $10 \text { Oet. }$ |
| 2d， $5 \mathrm{~s}, 1913$. |  | $\left\{\begin{array}{l} 20(12, ~ J a n . \\ 9314 \text { Jau. } \end{array}\right.$ |  |  |  |  | y Ajur. |
| Centralof ${ }^{\text {ci．}}$ | 10178 b ． $1021_{2}$ | 10114 Aug． | 10012.191. |  |  |  |  |
| Cousol．78， $18999 . .$. | $120 \mathrm{~L}_{2} \mathrm{H} .120$ | 120 Jan． | $1241_{2}$ June | N．Y．Cintral－18xteni， 3 ， 1893 | $10343^{10} 1133^{2}$ | 1133 N No | 1074 June |
|  |  | 123 Jant． | 12814 Alr． | 11．－18t，cpl，7s，19：33 | $13:$ | $13 \% 3 y^{\text {a }}$ | $1: 37$ Le Junes |
| Goneral ${ }^{\text {Lelu }}$（ W． |  | 10け34 Jall． |  |  |  | 111 Jan． | 11514 Jme |
| Am．Dock | 117 | $115^{2} \text { Jall. }$ | 113 May |  |  | 29）May <br> 11 1 年 Jい！。 | $1: 31$ alch 1031／Jume |
| Antral |  | $1133^{3} 4 \mathrm{Feb}$ ． | 12044 Jıno | N． | 110 h． $110^{1} 4$ | 116 Jan． | 121 May |
| Land |  | $101^{2} \mathrm{Oct}$ ． | $1051_{2} \mathrm{~F} \mathrm{eb}$ ， | N．Y．latck de W | $1: 35$ lo． 1335 | 13118 Jant． | 15512 JuDค |
| M |  | $105^{28} 8 \mathrm{Apr}$ ． | 10.538 Mcl ． |  |  | 1114 prots． | 11132 s 115 |
| $\begin{aligned} & \text { Hes } \\ & 1 \mathrm{st} \end{aligned}$ |  |  |  |  |  | $110^{2} \mathrm{M} \text { ch. }$ | Feb． |
| es． |  | \％ |  | labed of N | 1154 l ． 115 L | 114／s A |  |
| Cble Burl．\＆ | 101 | 8 Jan | 10．179 July | Vorfots \＆Wes | 117 b． 117 a ${ }^{\text {b }}$ ） | 1171，Jar． |  |
| Chic．Burle di（ |  | 129 Oct． | 131 May | Norlin．liac．-1 st ， |  |  | \％ |
| Debe |  | 10：3，May | 1063 Oct | （iencrat，2il，coup | 10953 | 109 ars Oct | Аıg． |
| n |  | $921_{2} \mathrm{Fel}$. | 9612 Mas |  | $03^{3} 10108$ | 973 Jィเ |  |
|  |  | 918 Nor． | 958 Apr． |  |  |  | e |
| Chie．de E．Jll |  | 118 Ju1 | 12041 Nov． | Ohio lnd．心 Vir |  |  |  |
| Consol．6s， |  | 118 Jam | 127128 seni ． | OLio \＆Miss．－C <br> Olilo \＆out merll |  | 15 |  |
| le． |  | 83 Feb． |  | Ohio S |  |  |  |
| je．© lud． | 02 a． 10 | 99 Jan |  | 0 |  |  |  |
| Chic．Mil．\＆St． 1 | 1 | $1221_{2}$ Jun． | 13012 June | Orugon I | 105 b $1(1,5)^{2} \mathrm{~b}$ ． | 02 F＇eb． |  |
| 1st，Southwest | 1164．2b． 11 （s in | 112 Jan． | 1171.2 Sept． | Ote İ．de Nav．Co－-1 st ，68，1309 | 119 gh h． 113 | 10 Jan． | 1151.6 Jung |
| Ist，So．Mint．Div．－68， 1910 | $116^{2} 4 b^{116} 6^{1} 8 \mathrm{~h}$ ． | 110 Jan， | 121 gept． |  |  |  |  |
| st，Ch．\＆Pac．W．Wiv．－5s，19 |  | 103 Jan | 10934 J11m | Oregond drauscon | $1033 \mathrm{~b} .1021_{2}$ | $1011_{2}$ Jat． | $107 \mathrm{I}_{2}$ А $\mathrm{rr}_{\text {r }}$ ． |
| 10 |  | 99 Jan | 10812 June | Penar．Co．$-11_{2} s$ ，conr | $11^{2}+1 \mathrm{~b} .112$ | $109^{7}$ J Jan． |  |
| Terminal |  | 100 Ja | 108 J | Peo．Dec．de Eraus．－ 1 | $b$ | F＊els． |  |
| Chio．© N．W | 13 | 142 No | 119 Alng． | Evausv．Div．－1st，6s， |  | 1023．Jın． |  |
| Gold， $7 \times$ | 130 | 127 All | 133 May |  |  |  |  |
| Slnking fund | 5 b． 110 | 117 Oet | 123 Ajr． | ila．© Rea |  | 897 Jam． | 913．June |
| Sinking foud | $106^{18} \mathrm{bb} .107$ | 107 No | 112 June | 1st prep．${ }^{\text {ancou }}$ | 4 | Kov． |  |
| Suking fund de | $11 \pm$ b． 110 | 109 Jay | 116 Sept． | 2a pref．Inco |  | $57^{1} 4$ Nor： | n． |
| 25－yesr debentur | $105 \mathrm{~b} .104^{1} \mathrm{~L}_{3}$ | $10.11_{2}$ Nov． |  | 1 |  | 45 ＊ov |  |
| Exteution 4s，19：2 | 9812a．9812a． | 98 Jan． | 10.144 Feb， | Pittab． |  | 7614 1an． |  |
| Chic．Peo．\＆St．Lt－－ $\mathrm{i}^{\text {d }}$ |  | 9212 | 19834 | LEtcl |  |  | g． |
| Che．12．1．©P | 136 a ． | $1311_{4} \mathrm{Hch}$ ． | 13812 Junic | 2dmort．，6s，1916， |  |  |  |
| Extcusion |  | $10.15{ }^{5}$ 9 ${ }^{\text {a }}$ | $108 \frac{1}{2}$ Jnn | Rich．© Dithy．－Con，6s， |  |  | 1193 May |
| Chie．st．P．M． | $1 \because 0^{1} 2121$ | $119{ }^{12}$ Jau． | $12+1{ }^{1} \mathrm{May}$ | Con |  |  | 1013.18 May |
| Ch．st．1．\＆llitt | 91 b .91 | 92 Ang | 100 Feb． | Ri | 100 | 13 FC | 103 May |
| Cleve．\＆Canton－1st | $95 \mathrm{~b} .9 \pm$ | $921_{2}$ Jan |  | Roch．© Pitt |  |  |  |
| C．C．C．\＆ $1 .-$ Consol． | 31 b． 131 | 30 Jan | 135 Ajr． | Roure Wiat．©O |  | $1061_{2} \mathrm{~J} 1$ | $10: 11_{2}^{13} 38$ |
| ， | 2 | 112 Jar |  | Consol．， |  |  | 112 May |
| Col．Coal \＆ 1 ron－1st | 102101 | $93^{6}$ Apr． | 105 Jan． | St．10s．© Gr．Isl．－1s |  | 10.1 Jau． | $109 L^{2}$ Aur． |
| Col．11．Val．\＆＇Tol．－Co |  | $\mathrm{COH}_{4}$ July | $873_{4} \mathrm{Fcb}$ | t．1．Alt．\＆T． 1 |  | 111 July | 115 June |
| Geueral | $73^{1}$ |  |  |  |  | $1053_{4} \mathrm{Feb}$ ． | $1121_{4}$ June |
| Denver \＆Rio Gr | $119^{1} 2^{2} \cdot 1188^{1}$ | 1185 Maj | 123 Sept | d，mo |  | $104^{1}$ J®n． | 108 Apr． |
| 1 st consol． $4 \mathrm{~s}, 1$ |  | 75 Jaı． | 821 May |  |  |  |  |
| Denvid R． |  | 8.112 Ja | 102 Mch. | es， |  | Ma |  |
|  |  | 7314 |  | St．1．de Irol | 100 $\mathrm{L}_{2} \mathrm{~L} .100^{\circ}$ | 1051240 |  |
| Denv．S．Pk． | $89^{12}$ a． $87{ }^{1} 2 \mathrm{l}$ ． | 81 Jan． | 9412 May | 2 dmort ． $7 \mathrm{~s}, 1897$ | 10512 l | 105 Jan． | 110 July |
| Dot C C \＆ |  | 103 Jau ． | 10812 Fob ． | Cairo \＆Tulton－1s | $1021_{2} \mathrm{l}, 10 \mathrm{~L}_{2}$ | 1014＋Julr | $10: 1_{2}$ Junie |
| Det．Mac．© M1． |  |  | 40 Fab． | Calro Arks de Tex－ | 10.1 b． 10.4 | $102{ }^{5} 8$ Ang． | 107 Apr． |
| Dui．© 1 ron lauge |  | $0 \mathrm{U}_{8} \mathrm{Jan}$ ． | 104 Fob． | Gea．R＇y is land | $85 \frac{1}{4}$ b． 185 | 81 Jan． | 90 Feb． |
| －1\％ | b． $104^{1 / 4}$ |  | $108^{1} 2 \mathrm{May}$ | 81．L．© San Fr | $155_{4} 1$ ） 115 |  | 121 Apr． |
| Eliz．Lex．\＆13lg Saut | $\left.4^{1} 2_{2}\right) .105^{12}$ a． |  | $1073_{3}$ Ang． | 6s，Class B， | 115 | 1154 Jan． | 121 Apr． |
| Erie－1st，consol．gol |  |  |  | Gs，Cliass |  | $15^{1} \mathrm{Ja}$ |  |
| Long Doc |  | $1103_{4}$ Jau． | 114 May | Goucral mort．， 6 |  | $15^{1} 8 \mathrm{Ja}$ | 121 May |
|  |  |  |  | General |  |  | 108 Juй |
| N Y．L．E．EW．－3de |  |  | $107{ }^{1}$ M1ay | 8．P．M．\＆M．－Dak．Ext |  | N | 122 Apr． |
| Ft．W．de Denv．C．－1st，Gis， 1 | $4^{1} 4$ | 90 Jau． | 100 Nor． | 1st consol．，6s， 1933 |  | 1512 Jаи． | 1213 June |
| Gal Hidisan A |  | $92{ }^{1} \mathrm{May}$ | $95^{\prime \prime} 8 \mathrm{Mcb}$ ． | Do rednced |  | $98^{1}+$ Jan | 1033 Jine |
| Gr B．W．\＆St．P．－－dinc． 8 | 13 b .13 b. | 13 Juty | 25 Feb． | llateral tru | 100 100 |  | 1003 Nov． |
|  | $108^{12} 114$ | 10014 Ang |  | E | 83 b 87 | $834_{4}$ Jan． | $12^{19}$ May |
| Gold， 6 s， 10 |  | 62 Oet． | $871_{2}$ Jau． | Sben．Val．${ }^{181}$ st， 78,1 |  | 8712 Apr． | 100 Oct． |
| Han．dist．Jos． | 110 b． 119 b． | 119 Scpt． | 124 l＇eb． |  |  | 31 Jau． |  |
| Lut．\＆Gt．No．－1st， | 104 b． 105 | $10{ }^{12} 2 \mathrm{Ajr}$ | $109{ }^{1} 2 \mathrm{Jan}$ ． | Gonth Carolina | 96 a． 96 |  |  |
| Conpon，6s， | c9 b． 70 | 62 May | $74^{1} 2 \mathrm{Jau}$. | 2d，Cs， 1931 | 60 a． 60 |  | （il Anc． |
|  |  | $711_{2}$ Jau． | 00 Junc |  |  |  |  |
| Kuoxv．© O．－1st， 6 s， | b． 111 | 101 Jau． | 11212 Sept． | So．Pac．，Ariz．-1 at | 108 | 10.12 July | 10938 |
| L．Erie do Wes | 11 |  |  |  |  |  |  |
| Lake Shorc．－CO |  | $125{ }^{1} 4 \mathrm{Jan}$ | 130 May | So．P＇uc，N．M1．－18t， |  | $105{ }_{4} \mathrm{July}$ | 1093 F Oct． |
| Consol．Conlp， | 27 b． 12.3 b． | 124 Jan | 1304 11ay | Tеuи．C．1．\＆Ry－T | 96 | $89 \mathrm{Jan}$. | 100 Mch． |
| Loug lsland－1 | 16 a． 118 b． | ， | 11734 Eent． | Birm．Div．，ist |  | 89 Jan． | 100 Nov． |
| Gencral mor | 09 b .99 b ． | $12^{1}{ }^{2}$ Jan | 10214 May | Tex．\＆Pac．－1st， |  | $85{ }^{12} \mathrm{Mel}$ ． |  |
| Louisy．\＆Nash | $16^{3} \mathrm{~b}$ b． $117^{1 / 2}$ |  | 1212 Mich |  | $37 \quad 13719$ | 3.1 Neh． | 40 Apr． |
| E．11．\＆N－1 | 115 b． 114 b． | $114{ }^{\text {a }}$ June | 11814 May | Tul．A．A．ci N．M．－1st，6s， $10 \pm$ |  | $99 \mathrm{Mch}$. |  |
| neral， 6 | 134 b， 115 | 114 Jon | 1184．May | Tol．A．Adi Gr．Tr．-1 st， 68, | 115 a 112 | 103 Jац． | 1：O June |
| Trust Bon | 0 b． $110^{\circ}$ | $109{ }^{1} 2 \mathrm{Jan}$ | $115{ }^{1} 2 \mathrm{May}$ | Tol．\＆Ohjo Ceut． | 10112101 | 101 Jan． | 10112 Jnne |
| $10-40,6 \mathrm{~s}, 1$ | $103{ }^{1}$ | $101^{12}$ Jan | 10 C Apr． | Tol．Peo．di West． | b． 77 | 74 Apr． | 821.2 June |
| Collat | a． 105 a ． | 03 Jan | 107 Sppt． | Tol．St． 1 di Kan． |  | $0 \cdot 218 \mathrm{Jam}$ ． | 10.3 May |
| Collat．trust |  | $96{ }^{1}+1 \mathrm{an}$ | $105{ }^{1} 1_{3}$ Oct． | Unlon Pacille－1s | $11{ }^{7}$ |  | $121{ }^{1}$ July |
| Lonis．N．A．A Cli |  | $12^{1}+\mathrm{Jan}$ | 122 June |  | $114^{7} \mathrm{gb} .114^{3} \mathrm{~b}$ |  | 12012 Jan ． |
| Cousol．，Eold，${ }^{\text {d }}$ | $1011_{4}^{2} 101{ }^{\text {L2 }}$ | 03 Jam | 106 Sopt． | Kansas Paclio－1st， | 111 b． | 11018 Allg． | 112 L |
| Louis sonth， 1 | 3 $999^{5}$ | 95 А11 | 9958 Nov． | 18 | 11.3 b． 111 b． | $10 y H_{2} \mathrm{Jan}$ ， | 110L May |
| Lanis．st．l．s Tex． | 99 b ． | $96^{1_{2}} \mathrm{Aug}$ | 100 Sept． |  |  | $11212 \mathrm{May}$ | 117\％Oct |
| Mem，di Char－ | $10 .{ }^{1} 2 \mathrm{~b}$ ． | $1021_{2}$ Jatu． | 10938 June | $1 \mathrm{st} \mathrm{consol.} 68,$, | $1131_{2} \mathrm{~b}$ ． $1133_{2}$ | $\begin{aligned} & 112 \mathrm{Jan} . \\ & 111 \mathrm{Fel} . \end{aligned}$ | 117 Ajr |
| Metro．Elevated 20.1 es， 1849. | 115 b． $116^{2}$ | 11178 Jan． | 129 Junc | Oreg．Sbort Line－1st， |  |  | $11.5{ }^{1}{ }^{1}$ Suly |
| $2(\mathrm{l}, \mathrm{6}, 1849$. <br> Mich．C＇ent．-1 | $105 \quad 106$ | 105 Nov． | $1111_{2} \mathrm{May}$ | Virginla Mid．－Gicu．m， | $864^{2} b .81_{2} b .$ | $783 \mathrm{c} \text { Jan. }$ |  |
| Nich．Cont Consol．， | 1248.126 | 12612 Nov | $133^{12} \mathrm{Mch} .$ | Wab．St．L．\＆l－Gen． Chicago Dlv．-5 s， 1 ！ |  | $\begin{aligned} & 37 \\ & 8 \mathrm{si}_{2} \text { Jan. } \end{aligned}$ | $511 / \text { Sept. }$ |
| lisole | $10 L_{2}$ b | $110 L_{2}$ Oct | 114 May |  |  |  |  |
| Colve debentore | ）． 10.1 b ． | 0212 |  |  |  | $8)^{1} 2$ JRu． | 1033 Scpt． |
| Hilw．© | 0 a．10s ${ }^{\text {cog }}$ | $1062_{2}$ Jan． | 111 Apr． |  |  | $9312{ }^{1} \mathrm{Feb}$ ． | 10312 Al1g． |
| \＄st，Cou．，6s， | $\mathrm{G}_{4} \mathrm{~h} \cdot 10^{7}$ | $10{ }^{2}+$ Jan． | $109{ }^{1} 2 \mathrm{Meh}$ ． | 22d，extend．，78，1893，Tr．rec． | $1031_{2} \mathrm{~b} .103$ b． | 87 Jan ． | 101 Oct． |
| Mlimi \＆St．l．outs－lst， |  | 00 1an． | 100 sept． | Con．，conv．，7s，1907，Tr．reo． | 100 b． 102 | 85 Feb． | 1118 A11g． |
| Mo．Kan．\＆Tex，－Co |  |  | 6838 Nuv． |  |  |  | $1133_{2}$ July |
| Consol．， 58,1 ！ | 59600 b ． | $50{ }_{2}$ A1r． | 61 Nor： | 7s，1893，Trus |  | 6 Meli． | 1033 Not |
| Consol．， $7 \mathrm{~s}, 190$ |  | $8712 \mathrm{Mch}$. | 10512 Nov． | West sihore－Guar．， 4 s | $58$ |  | 109）June |
| Mo．Paeific－1st， | 109 b． 109 a． | $105 \mathrm{~L}_{2} \mathrm{Nov}$ ． | $1151_{2}^{2}$ Apr． | West．ス̇．Y＇\＆Pa，－1st，5， 193 | $95 \text { п. } 95 \text { b. }$ | $9{ }^{3} 4 \mathrm{Nov}$ |  |
| $3 \mathrm{~d}, 7 \mathrm{~s}, 1906$ |  | 11 （i）Jan． | $1211_{2}$ Apr． |  |  | 3344 A118． | 4.5 J゙ab |
| lac．of Mo．－1st，ex1．，48， 1935 <br> 2 d mort．， $7 \mathrm{~s}, 1891$ | b． $103^{\frac{1}{4}}$ | 103 Oet． | $\begin{aligned} & 1093_{1} \text { June } \\ & 1051_{2} \text { A11r. } \end{aligned}$ | West．Un．Tel．－Col．1r， 5 s， 19 Whed．© Lako E．－18t，5s． 19 | ${ }^{1} 2$ | $\begin{array}{r} 9878 \mathrm{Jan} . \\ 102 \mathrm{Ajr} . \\ \hline \end{array}$ | $\begin{array}{ll} 106 & \text { June } \\ 110 & \text { Ang. } \end{array}$ |

Note．－Ticlottor＂b＂indioates price bill，an：＂a＂price asked；all othor prics3 and the range are fro．n aotual sales．
TTATE HONIDS．

| gECURITIES． | Bit． | Ask． | SECURITIES． | Bld． | k． | SECURITIES． | Bra． | s $\overline{\mathrm{k}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atabama－C | 105 |  | Miscouri－6s．．．．ane 1889 or 1890 |  |  | nnd－6s，cous．1893－1804 |  |  |
| Class B，5s．．．．．．．．．．．．．．．．．． 1 1800 | 108 |  | Asylum or University，due 18912 | 10.14. |  | ．1888 |  |  |
| G9ass C，48．．．．．．．．．．．．．．．． 1906 | ${ }_{101}^{100}$ |  |  | 10.3 |  | Tennessec -68 ，old．．．．． 1892 －1 |  |  |
| Arkansas－is，funileil．．1809－1900 | $121_{2}$ | 17 | －6s，tona－．．．．．．．．．．．．．．．．．．．． 1 sen | 109 |  | Conuprouise，3－4－5－68．．．．． 1912 |  |  |
| 7 s ，1ittle Rock de Fort smith iss． |  |  | North Caroliua－6s，old．．．．．．J．it J． | 35 | 40 | New settement－6s．．．．．．．． 1913 |  |  |
| 7s．Memphis \＆Littlo liock | 8 |  | Fruming act．．．．．．．．．．．．．．．． 1900 | 10 |  | 13 | 1012 | $4^{1 / 2}$ |
| 7s．Arkansan Ceutral 1：R．． |  | 10 | New be | 20 |  |  | ＋ |  |
| Lonisiana－ 78 ， |  |  | Spectal |  |  | 6s，consolldated |  |  |
| Stanpeil 4 |  | 89 | Cotsolidated 43．．．．．．．．．．．．． 1910 | 95 | $981_{4}$ | 6s，consolitiated |  |  |
| Miehican－7 | $1061_{2}$ |  | （iк．．．．．．．．．．．．．．．．．．．．．．．．．．1919 |  |  | 6s，ieferren，trust |  |  |

boNis-Stock exchange quotations on friday of the less active railroad bonds.


No price Friday; theec are the latest quotations made this weck.

Nev York Clty Hank Statemeat for tho week ending Nov． 2．1889．is as follows．We amit tino ciphers（00）in all cases．

| $\begin{array}{r} \mathrm{Ba} \\ \cos \mathrm{an} \end{array}$ | K\％． itted．） | Oapital． | Surpiu． | Loans | Specte． | Legats． | Depoulta． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $2,000,0$ | 1.611 .6 | $11.180,0$ | 1, R80.0 | $093,0$ | $10.180,0$ |
| Manhatta |  | 2，050，0 | 1， 240 ＋ |  |  | 514.0 |  |
| Merohant |  | 2，000，0 |  | 6.933 .1 | 1，177．2 | 722，1 |  |
| Meohan |  | 2，000，0 |  | 3，586，0 | 1，69．4．0 | ¢76，0 | 7，310，0 |
| America |  | $\begin{aligned} & 3,000,0 \\ & 1.000 .0 \end{aligned}$ | $1,878.5$ 549,0 | 10．431．5 | $\begin{array}{r} 2,121.0 \\ 803 \end{array}$ | $534,0$ | $10.583,1$ |
| Pheul |  | $\begin{aligned} & 1,0000 \\ & 1,000,0 \end{aligned}$ | 2，412．4 | 10.50 .1 .11 | 6075 2.79 .2 | 80,0 877,0 | $8,941,0$ $10,018.4$ |
| rad |  | 1，019，0 | 210.7 | $2,786.9$ | －824，8 | 123，3 | 2，173，8 |
| Chamio |  | 300，0 | 6，036，0 | 21，475，6 | 6，749．6 | 8 27.8 | 25，6\％ 0.4 |
| Merchant |  | 800,0 | 118.4 | $3,3 \mathrm{Hi} 0$ | 447.6 | 503，5 | 3，780，1 |
| Gallatin Na | tho | 1，000，0 | 1，875，8 | 5，123．3 | （1）3，2 | 285.1 | 4．231，1 |
| Batohers ${ }^{\text {a }}$ |  | 300，0 | 281, | 2，023，3 | 311.9 | 79，9 |  |
| Meohanlea | ＇ | 200, （1） | 2 | 2，810， 1 | 134.0 | 445.0 | 3，220，0 |
| Greanwic！ |  | 200，0 | 109. | 1．247， 7 | 147.1 | 110. | 1201，9 |
| Leather Ma | nufa | 800，0 | 518.5 | 3，19．4．0 | $3.85,6$ | 247 | ． 5 |
| Sbvonth Na | 1 | 300,0 | 75， | 1，343，3 | 33 t |  |  |
| State of Ne | W | 1，200，0 | 400. | 3，817，5 | $301 .{ }^{\text {a }}$ | 381，1 |  |
| Amerionn E | －xcha | 5，000，0 | 1，667， | 18，030，0 | 2.981 .0 | 510，0 | 13，464，0 |
| omm |  | 5，000，0 | 3，258， | 18．120，${ }^{\text {ch }}$ | 1．595．\％ | 1.006 .3 | 12，964， |
| romi |  | 1，000，0 | 1，582，2 | 5，910，8 |  |  | 4.819 .3 |
| forc |  | $\begin{aligned} & 1,090, n \\ & 422,7 \end{aligned}$ | $\begin{aligned} & 780,0 \\ & 3509 \end{aligned}$ | 7，566，5 | 1.2450 | $\begin{aligned} & 846,2 \\ & 342,5 \end{aligned}$ | $8,088,0$ $3,088,6$ |
| ed |  | 1，500，0 | 867.7 | 11，3＋3，2 | 2，\％\％2．\％ | 343.4 | 11. |
| $1{ }^{\text {d }}$ |  | 450，0 | 595， 8 | 5，213，2 | 818，4 | 417.9 |  |
| en |  | 200，0 | 256， | 2，248，4 | 231，7 | 15：1，6 | 2，980，2 |
| ort |  | 700，0 | 482，0 | 4．706，0 | 542，2 | 517 | ． 2 |
| ， |  | 1，000，0 | 1，550，6 | $14,480,8$ | 3，092： | 828，6 | 3，387， 1 |
| Tlo |  | 500，0 | 274， | － 7.759 .6 | 850,6 | 305，4 | 2，682，0 |
| O4tiz |  | Guc， 0 | 384， | 2，886． | 409，6 |  | 8，230，9 |
| Nanta |  | \％otie | 191，0 | 2.615 .8 | 292 | 22 | 2，904，8 |
| Market |  | 7515,0 | 699. | 3．499．7 | 817.9 | 271, | 4，25s，5 |
| Bt．Nichol |  | 500.0 | 202. | 2，063，${ }^{\text {a }}$ | 188，7 | 118.8 | ， $\mathrm{n}^{3} 50.0$ |
| Shoe \＆L |  | 500，0 | 239.1 | 3，07．3，$n$ | 01 | 377， | ，554，0 |
| Corn Exo |  | 1，000，0 | 1，i， $10,5,6$ | 3，500， 5 | 649，5 | 54 |  |
| Contura |  | 1，000，0 | 280 | 4，173 | 8ヶ2，8 | 762，4 | ，710，1 |
| Orían |  | 300，0 | 3156.4 | 2.120 .0 | 197，4 | 822.4 | 00．1 |
| Imnor |  | 1．500，0 | 4，375， | 20，563 | 8，9，94．2 | 1，683．1 | 21，486，3 |
| Park |  | 2，00n， 11 | 2，114． | 19，884， | 4.945 | 849 | 23，163，9 |
| R17 |  | 248，0 | 114 | 2.111 .2 | 11 | 100， 1 | 2，250， 1 |
| Er t Rive |  | 25110 | 123，7 | 1，270，5 | 1 | 128.6 |  |
| Fourth Vati | n？ | 3，200，0 | 1，410， | 17．436， | 3，15 | 1，211，3 | 17．549，${ }^{\text {a }}$ |
| Central Sat | local | 2，000，0 | 581,1 | 7，481， 11 | 1.77 | $825, n$ | ，612，0 |
| Seco in Nat | Ons］ | 300，0 | 2414，8 | 4，112， | 90 | 300，0 | 5，121．0 |
| Ninth vit | oual | 750.0 | 247. |  | 1，2 | ． |  |
| Frirso Na |  | 5 ，0，0 | 8，0＜9，4 | 21，6－3 9 | 4，0ㄱ․ 5 | 1，200．b | \＆1，036，0 |
| Third Nat |  | 1，0 000 |  | 6.721 .4 | 1，111，2 | 6855 | 7．205，6 |
| N．Y．Nat Bowery．．． | Exohangc | －00，0 | 130，${ }^{3}$ | 1，259，6 | 08，8 | 1108 | 1．080，2 |
| Bowery．．． |  | 250,0 |  | 2，6 5.0 | 554,0 | 286.0 | $2.879,0$ |
| New Mork | Coun | 200.6 | 221,9 | $2.500,5$ | 601 | 42.5 | 2，8411，0 |
| Germad．Am | ers | 750，0 | 217.6 | 2，926．C | 543，6 | 143.0 | 2，525．1 |
| Chiase Natio | nal | 500 | 713, | 9.118 .4 | 1，958， | ， | 0，667，0 |
| Fifh Aven | 0 | 10 |  | 3，8112， | 938， | 108，5 | 4，094，7 |
| German E | ch | 200，0 | 423 | 2，970， | 192，7 | 458，2 | 3，419．0 |
| Germanl |  | 200，0 |  | 2，68（3，91 | 164，9 | 305 | 3，080，2 |
| Wnited |  | 500,0 | 513. | 4.713 .5 | 1，231，6 | 35， |  |
| Unincoln |  | 300，0 | 247， | 3．10 | 694，6 | 326，3 | 3，839，1 |
| Garfidi |  | 200，0 | 293， | 3，002，4 | 463.3 | 438 |  |
| Frith Na |  | 150， 5 | 294.3 | 1，658，1 | 236，1 | 227，6 | ，818，9 |
| Rsak of |  | 300.0 | 482，${ }^{2}$ | \％，86 ${ }^{6}$ | 843， 11 | 405.0 |  |
| West sid |  | 200，0 | 230，1 | 2，252， | 320,0 | 235. | 2，367，0 |
| Seabourd |  | 500，0 | 132，2 | 2，982， | 342 | 6011， | 3，701，0 |
| Strth Nat |  | 200，0 | 75.4 | 1，920 ${ }^{\text {a }}$ | 420.1 | 110，4 | 2，010，1 |
| Weatern | ation | 3，500，0 | $26 \pm .7$ | 10，927．： | 1，003，5 | 1，107，9 | 9，182，5 |
|  |  | 60.76 | 55．945．1 ${ }^{\text {396，42，}}$ |  | $27 \times 7.61$ | 28852.3 | 102．117．7 |
| Banks． | Caput | Loans． | cie． | mets． | Deposits．${ }^{\text {a }}$ |  | Clearings |
| Oct． |  |  |  |  |  |  |  |
| $\because 12$ | 1 | 03，2 | 69，15？ | 31，926 | 407，166，1 | 3，959．7 | 5.013 |
| $\because \quad 19$ | 11 | 81 | 71，792，5 | 30，363，3 | 104.951 | ， | 3，010，5 |
| Mor ${ }^{26}$ | 116. | 395，381 | 72．250，4 | 24，083，4 | 100．818． | 4,040 | $8,411.4$ |
| Kov．${ }^{\text {\％}}$ | 116，7 | 396，142 | 72，797，0 | 28，852，3 | 4）$\quad 11$ | 4，03 | ，803，3 |
| $\begin{aligned} & \text { Baston } \\ & \text { Oct. } 19 \end{aligned}$ |  |  |  | $5,120.2$ | 13 | 2， 5 | 105．908， |
|  |  | 55，639，5 | $9,629,0$ | $\begin{aligned} & 5,29.2 \\ & 5,24 y .6 \end{aligned}$ |  | 2，540．0 | 90．389 4 |
|  | 65，544，9 | 55，345，4 | 9，824，5 | 5，058，6 | 135， 333,8 | 2，545，0 | 00，452，6 |
| $t_{1}$ 199．．． | 35，132，3 |  |  |  |  |  |  |
| 20 | 35，132．3， | 93．372，0 |  | 58，0 | 94.4 \％， | 2，136，0 | 71，827．8 |
| NB7． 2. | 35，132，3 | 98，1：3，0 |  | 922，0 | $95 . \times 41 \mathrm{C}$ | 2135．0 | 88．404．8 |

＊We onit two cipheri in all these fourey．＋Including，for Beston and Phua．
de：phla，the item＂due to other bans．！
Bank Stock List－Latest prices this week．

| BANKS． | 1 |  | BA |  |  |  | B1d |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America |  |  |  | 40 |  |  |  |  |
| Am．Excl | 158 |  | German Am． | 122 | 28 |  | 127 |  |
| Ashury <br> Bowery |  | 102 | German Ex． | 250 |  |  | 130 |  |
| Bowary | 3U0 | 310 | Germanla |  |  | N．A merlca． | 188 |  |
| Butcha＇ |  |  | Har |  |  |  | 15 |  |
| Central |  |  | Fiud 131 | 14 |  | Pa | 37 |  |
| Claso | 25 |  | 1 n ，\＆Tra | 340 | 0.45 | Park | 240 |  |
| Chatha |  |  | rring | 180 |  | Peor |  |  |
| Curmica |  |  | t，patber 10 | 230 |  | Phenix | 13 |  |
| City |  |  | Ancely <br> Madiso | 200 | 110 | Protu Heptab | 18 | 117 |
|  | 175 |  |  | 180 |  | R | 10 |  |
| Commerc | 193 | 260 | Markete F | 200 |  | Seconi | 25 |  |
| Commere | 194 | 112 | Mechanica | 189 |  | sevant |  |  |
| Coutinental | 131 | 137 | M＇cha＇etre＇ | 210 |  | Shof\＆ | 32 |  |
| Cora Exeb | 230 |  | Mercantile | 205 |  | Sixth． |  |  |
| East River |  | 175 | Merchauta＇．－ |  |  | St．Nld | 120 | 0 |
| Yith | 250 |  | Merch＇ta Ex． <br> Matropilitan |  | 123 |  |  |  |
| Fifth | 1140 |  | Motcopolla．． | 32\％ |  | Trad | ¢9\％ |  |
| Frat． | 210 |  | Mt．Morris | 353 |  | UnitedS |  |  |
| 14 th St | 16.5 |  | Marray Hi |  |  |  |  | $i_{2}$ |
| Fourth |  | 170 | Nassay | 11 |  | Wost Side | 225 |  |
| Gallatio | 276 |  | New 1 | 42 | 250 |  |  |  |

City Railroad Seenritics－Brokers＇Quotations．


Quotations in ISoston，Phlladelphla and Ballimore． Following aro quotations of actios stocks and bonds．A full Ifist is given in the Crronicle the thlrd Saturday of each month．

| 8ECURITIES． | B1d． | Ask． | SEOURITIES． | B1d． | A \％\％ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 160All STO |  |  | Innminaton Prefer © |  |  |
| Atchison \＆Topeka．．．．．．l 33z 3 2 $z_{2}$ telligh Valle |  |  |  |  |  |
| Boaton \＆Iswrell．．．．．．．．．．｜ 1158 ． |  |  |  |  |  |
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| refo：re |  | 26 | Went ser |  |  |
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| Conuceticnt Connoeticut | 115 |  | Allmgh．Vat－7 |  |  |
| Eastern |  |  | Belvo ：1evis．－Cons 4A．． |  | 11118 |
|  |  |  |  |  |  |
| Flichburg，prof．．．．．．．．．．．． |  |  | Calswiana－31．7n， $1900 . .1$ |  |  |
| Profrred．．．．．．．．．．．．．．．．．．．．．． 93 ，connerttng－03．．．．．．．．．． 122 ． |  |  |  |  |  |
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| Loniarillo |  | 20 | Fimira d W | 1224 |  |
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|  |  | 160 |  |  |  |
| Norwlels \＆Worcoster．．．． |  |  |  |  |  |
| Ogdensb，\＆ 1 |  |  | Nnrth Puma，－1a |  |  |
|  |  |  |  |  |  |
|  |  | ．．．．． | Income，88．．．．．．．．．．．．．．। |  | 4 |
| Vernout \＆Manh．．．．．．．．． 181 ． |  |  |  |  |  |
| Wiacomaln Contral | ${ }^{2} 7^{-3}$ |  | Cons，6n，coup．， $1905 .$. | 1124 |  |
| Preterren．．．．．．．．．．．．．．．， 7 ， 53 Cons．，5n，conp．，1018．．．1123， |  |  |  |  |  |
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|  |  |  |  |  |  |
| Plaı0，5s．．．．．．．．．．．．．．．．．． 73 |  |  |  |  |  |
|  |  |  | Philn，\＆Prie－con．Es．．． |  |  |
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| Callforniasocth，－1at，8日． |  |  | $1 \mathrm{mp} ., 0 \mathrm{~A}, \mathrm{~g}, \mathrm{cot}$ |  |  |
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| K．C．F＇t，Scott s Mem．， $\mathrm{Ba}^{\text {a }}$ | 115 |  | Pitts．Cia \＆St．It－78，cp． |  | 118 |
| K．C．Ft，Scott de G11． 7 7 |  |  |  |  |  |
| Kane．Clty Law．\＆So．－6s， | 100 |  | Stenben．\＆Ind．19t mu． 8 s ． |  |  |
| K．C．Memph．\＆Birm－5， |  |  |  |  |  |
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| $\begin{array}{c\|c} \text { Mar. II, \& Out. } 1025,6 \mathrm{a} \\ 1923,68 \ldots \\ \hline \end{array}$ |  |  |  |  |  |
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| Sonthern Kanass－68．．．．．Texas Dlvialon－6\％．．．．\％ |  |  |  |  |  |
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| RAILILOAD STOCES＋ 17 |  |  |  |  |  |
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| Hase l＇endsylvaia．．．．．．． 57 ．．．．．Seab＇der ko＇u＇ke－3s， 19263105 |  |  |  |  |  |
| Elıira \＆Willamsport．．． |  |  |  |  |  |
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## f Por abare．Lastprice chis wom．

N．Y．anll Brooklyn Gas Seeurlties－Brokers＇Quotations．

| GAS COMPANIE8． | 13id． | Ask． | GASCOMPANIES． | －Bri． | Aol |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Br | 103 | 108 | 1＇enpla＇s © Bro | 1 | 55 |
| Citizona＇Gab－Llg | 67 | 70 | Williamabor | 18 | 122 |
| Bonds 58. | 1014 | 1103 | Boats，6s | 103 | 112 |
| Comsolidated Ga | 81 | 92 | Meiropolitan ${ }^{\text {Min }}$ | 30 |  |
| Jersey City \＆ 1100 | 118 | $120^{-*}$ | Pultor Mnnict | 13 | 125 |
| stutnal（N．Y．）．．． | $11{ }^{10}$ | 104 | Bonds 6 | 140 | 103 |
| Bonts， 68 | 1110 | 10 | Equita | 122 | ${ }_{110}^{125}$ |
| Nassau（Broor |  | iozz |  | 108 | 110 |

New York Stock Exchange－Unlisted Seenrities．


## Finuestment

## Thailioad futclligence．

The Investors＇Supplement，a pamphlet of $1: 3$ poges． cantains extended tobles of the Funderl Debt of Sta es oun Cities and of the Slacks and Bunds of Ruilroads aud ather Campanies．It is published an the last Suturday of every other month－viz．，January，March，May，July Septembe， and Nubember，ond is furui：hed without extro charge to all regular subscribers of the CHizosicle．Extra conies are sold to subscribers of the Curonicle et 50 ceuts zauh and to others at \＄1 per copy．

The General Quatati，nss of Stocks and Bonds，occupz＇\｛ny six pages of the Chronicle，are now published on thr third Saturdiay of each month．

## RAILROAD EARNINGS．

| ROADS | Latest Earnings Reporicd． |  |  | Jan． 1 to Latest Dalr． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weetior Mel | 1889. | 1888. | 185 |  |
| Allegheur Val． | Septemb＇r | $\begin{gathered} * \\ 206,340 \end{gathered}$ | $88,021$ | 1，725，909 | $15,685$ |
| Annap．di B．S．I． | Scptembr． | 3，7：5 |  |  |  |
| Ampiston © At1 | Septemb＇r． |  | － |  | ，362 |
| Ashr．de Spartal | Oet | 12，625 | i1，800 | 101．624 | 96956 |
| Atch．T．NE．Fe | 30 wk oct | 472，116 | 447，785 | 15，991，317 |  |
| St．L．K．C． | 3 d k Oct． | 1，825 | 1，02． | 50，815 |  |
| Culf．Col．ces．${ }^{\text {cher }}$ | 3 l Wk Oct． 3 d wk Oct． | 131，095 | 93，3：37 | 3，012，333 | 2，333，890 |
| Callfor＇a Sou | 3d wk Oct． | 11，645 | －23，627 |  |  |
| Total srstemj． | 3 d wk Oct ． | 663.829 | 613，880 | 21，631 | 0，298，157 |
| dtlanta it Char． | August | 116，241 | 1（3， 3 ，30 | 9338，292 |  |
| Atlanta \＆W．Pt | Sepreul | 43.104 | 31，807 | 301，022 |  |
| Ath．© Danyine | scptembr． | 36,400 |  |  |  |
| Atlantle © Pac． | 4 them C | 88，（173 | 1，302，290 |  | 10 |
| B．Western Line： | septem | 1，600， | 1，334，387 | －2，427，640 |  |
| Total | －p | ，037， | ， 104. | 16，052， | 14，937．442 |
| Balt．\＆Poigm | Septeu | 144，327 | 133， | 1，192，161 |  |
| Beeeh Crect | Septemb | $70.7{ }^{\circ} 9$ | 67，768 | 582，112 |  |
| Bir．Snmadin． | Ecptembr． | 3，177 | 2，963 | 14 |  |
| Brooklin Eley ${ }^{\text {a }}$ | 4 hbkO | $\begin{gathered} 121,5: 31 \\ 55,921 \end{gathered}$ |  |  |  |
|  | Scplemb | 76,829 | 65，766 | 1，608，978 |  |
| Canadlan Paclfic | 4thwkoct | 526，000 | 451，000 | 12，256，18 | 10，720，1：9 |
| Cp．FrisYad．Ya | scptemb＇r． | 35，540 | 97，560 | 283，137 |  |
| Ceat．Br．U．P． | August | 93.3 | 85, | 476，175 |  |
|  | Septem | 852，064 | 646，361 | 5，432，298 | 4，943，846 |
| Central Paelifo． | $\begin{aligned} & \text { Bept } \\ & \text { Ang } \end{aligned}$ | 1，181；，281 | 1，328， | 9，908，315 |  |
| Central of 8．C． |  | 1，221，264 | －7，519 | 10， 63 |  |
| Charlest＇n © Sav | Scptem | 42，181 | 33，125 | 440,319 | 406，082 |
| Char．Col．de Aug | Oetober | 104.700 | 104．411 | 733，912 | 730，488 |
| Chat．R＇me．c．Col． | cptem | 26，468 |  | 190，182 |  |
| Cheraw．© Darl． | Aluris | 6，775 |  | 50，416 |  |
| Cheses．© Oh |  | 619，000 | 476,000 | 5，014．775 | 257，504 |
| Ches．O．${ }^{\text {Cres }}$ |  | 201 | 170．382 | 1.527 | 431，677 |
| Cuic．© Atlantic． | 411 WkOct | 80，510 | 64，239 | 1，857，321 |  |
| Chic．Burl．dx No | Sptemb＇r． | 158，3341 | 9， | $1,415,135$ |  |
| Chic．Burl is | Scprail | 2， 195.2 | 2，475，144 | 19，124，9 | $14,5 \times 8,312$ |
|  |  | 659，955 | 5i2，833 | 5，308，711 |  |
| Chic．\＆East．III． | 4thrkO | 67，639 | 77，804 | 2，163，538 | 2，220．444 |
| Cute．M11．©st． | 4 thwkO | 991，000 | 979：206 | 20，801 | 19，977，990 |
| Cbicess ${ }^{\text {cthw }}$ | septeml＇r． | 2，555，590 | 2，71 | 185010 |  |
| Cric．de Ol．R1\％． | 8eptcmb＇r． | ${ }^{6,528}$ | 10.207 | 51,049 | 42.755 |
| Chle．sut．${ }^{\text {Pitt }}$ | Je |  | 517. | 195．364 | 70．89： |
| Chic．st．r．， | 3 l wk O | 84，058 | 60 | \％ |  |
| Chic．stip M．do． | Ecptembr | \％88，597 | 650 | 4，＋11，＋12 | 1，661，205 |
| Chlc．\＆W．Meh． | 4 th wk Oct | 35，377 | 40,611 | 1，183，757 | 1，188，352 |
| Chir．Ga，de Por | Eeplombrir | 6，649 | 1，93？ |  | 47，924 |
|  | 3d wk Ocl． | 13，54．4 | 12，515 | 4 89.741 | 431，417 |
| Ala．Gt．Sonth． | 3d Wk Oc | 81,30 | 69，953 | 3，040．581 | 2， 281,787 |
| N．Ori． | 3d wk Oct． | 23，923 | 20,119 | 1， 783,368 | 1，184．491 |
| Ala．© Vlcksb | 3d wk Oct | 1 6,104 | 11，096 | 442，052 | $341 \times 110$ |
| Yeks．Sh．\＆P． | 3 d wk Oct | 1．4，730 | 14，563 | 445,023 | 399，114 |
| Criangers | 3 l wk Oct． | 181，059 | 146，705 | 6．167，100 | 5．45x，239 |
| Clm．Rich． 8 F | 3 Wmoc | 8,041 | 9，134 | 355，677 | 3－7，949 |
| Cu1．Wnib．${ }^{\text {a }}$ | semt | 47，502 | 11,185 46,932 | 69,637 $391,70 \div$ | 77， 3 92 |
| Cln．Wasb．© Balt | 4 th wk Oct | 54,861 | 60，587 | 1，741，063 | 1，708，186 |
| Clev．${ }^{\text {conancu }}$ | 3 wk Oct． | 15，638 | 16，420 | 59：，53 | 51，876 |
| eСl．CıI．Cu． | th wkot |  | 358，${ }^{34,4}$ | 318.424 8,06996 | 283，${ }^{21.4}$ |
| Cler．d |  | 3 19，66\％ | 33，156 | 8，069，962 | 7，639，239 |
| Color．Midaland． | 3 dwk 0 | 32，039 | 31，355 | 1，314，100 | 1，06＋1，778 |
| Cold arech | Octobor | 77，55 | 75，\％19 | 540，745 | 495，974 |
| Col．Hock． | 80 Fr Oe | 230，397 | ${ }^{7} 7.574$ | 274，974 |  |
| Coving．eviat | septrmb | 230，976 | 296，326 $3+402$ 3 | 1，782，662 | $2,114,255$ |
| Dar．let wide |  | 45，5：21 | 44，497 | ． 361,297 | 310，4．12 |
| Denv．Lead | thwkOct | 256，800 | 230,200 | 6，528，94＝ | 6，386， 46. |
| Dpa．Tex．心．W． | jepremi | 103，686 | 185 | 1，637，${ }^{\text {a }}$ | 1725.553 |
| Det．ray C．dAly | 3 wk Oe | 8.019 | 7．5．522 | 1，007， 411,675 | 1，236，31ヶ |
|  | thw whet | 35：603 | 36，093： | 9：31，59\％ |  |
| Daliths S．e．st | 4thwk Oet | 57．965 | 50，935 | 1，535，827 | 1，231，$\times 3$ E |
| Ellz Lex ${ }^{\text {d }}$ dJ | 34 WK Oc］． | 153，992 | 125， $23:$ | 4，834，485 | 4，423，514 |
| ans．dind＇pl | 1111 wkoct | 10.290 | 8，91\％ | 850，77 | $\xrightarrow{619.612}$ |
| Evamsr．d T． 11. | th wk Oct | 24，17 | 24，560 | 7：38，562 | 719，574 |
| Fltehbierg ${ }^{\text {co．．}}$ | 8eptomb＇r． | 570，072 | 576，45： | 4，301，529 | 4，0：1，565 |
| Flint．© P＇Marg． | 1thwk Oet | （6， 6,76 | 69,961 | 1，968，078 | 2，003，＜2 |
|  | 3d wh oct | 19，7＊ | 10，1 | 872，750 |  |
| Georma Paeltic | getolrer： | 1：38．2．0） | 111， 114 | 1，106， 230 |  |
| Gen zo．it Fla． | septembr | 31，521 | 5，70： |  | 1，0 |
| Grimap．© Ind． | 3 d wk Oct． | 45，52 | 11，15．5 | 1，885，643 | 1，816，914 |
|  | 31 Wk |  |  | $1(52,351$ | 162，564 |
|  |  | 436，875 | 13：1， | 5， 816,018 | 782，646 |


| Roats． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feek or Sel | 1889. | 1888. | 1889. | 88 |
| Q |  |  |  |  |  |
| Clice \＆（tr．Tr | Wk | 80，264 | 61. | 44 | 5 |
| Gulf \＆¢ hicago． | Wkocti 19. |  |  |  |  |
| Hensatonte |  | 131，987 | 121，031 |  |  |
| Hons．心＇Te | atimet | ， | 120，001 | 1，660， 1 \％ 9 |  |
| Humest＇r | septembr |  | 15，414 |  |  |
| Ill．Ceni．（111．．s． | Seplemb | 1，212， 119 | 961， | 2 |  |
| Cehur Fichnt． | septemb | \％ 5 |  | 19 | 3 |
| Lowa lines．．． | septe | 170.10 | 104， | 1，206， 1,2737 | $220,918$ |
| Totalall | Scitel | ， 4 | ， | 1 | 9 |
| Inlibee．cill | sep |  | 11 | 47. |  |
| furs Cegror | duly | 253，740 | 210.1 .19 | 1，777，716 |  |
| Iron Railwa | septembr． |  |  | 1，187，927 |  |
|  | Allgust | 26，2 | 10. | 341 |  |
| Kanawhacol | 3 d wk 0 O | 6. | 5.191 | 1 |  |
| K． | 311 wk O |  |  | 3，767，002 | 3，357，319 |
| Kan． | 3d wk Oe | 6，0，4 |  | 217.800 | 213，623 |
| K．C．WY．© N．W | 3n Wk Oct． | 34，3 |  | 30．4，870 | i |
| Kentuckr Cent |  | 101. | 101. |  |  |
| nk \＆ | 2 l wk Oet． | 7. |  |  |  |
| Kingst＇n \＆ 1 | 3 dvk Oe |  | \％ 7 | 148353 |  |
| Knoxr．\＆ | septoml | 51.46 | 44，071 |  |  |
| 1\％Erle \＆${ }^{\text {wics }}$ | 4 ll wk | 71，7 | 66，559 | 2，0\％3，150 | ，783， 207 |
| Lehight of Mud． | septen |  |  |  |  |
| L．Rock \＆Meu | 3d wk Oc | 16.114 |  |  | ； |
| Long Island | October． | 291.106 | 237．006 | 3，007．496 | 2，938， 111 |
| Louts．Ev，RESt． | ${ }_{\text {duly }}$ | 36，5 | 35,952 |  |  |
| Loniss of Nash | 4 the wh 0 | 5469,5 | 4．12，349 | 14，753 | 13，217，159 |
| Lonls．N．A A Che | til wk | 74，213 |  | 2．020．18．2 |  |
| Loulsv．N．O．© | 4th wk | 120．3 |  | 2，198，923 | 1，819，131 |
| Lomist．Sas T | October， | 33 |  |  |  |
| Memphis of Chas | $\begin{aligned} & \text { septemb } \\ & 3 d \text { wk } \end{aligned}$ | 44，151 |  | 1，3140̈\％ |  |
| tMexjcan Cent | 141 wk 0 | 193， | 191，212 | 5，115 | 0 |
| Mex Nationa | October | 308 | 248，644 |  |  |
| ： | Wk Scr |  |  | 3，145 |  |
|  | Hewroct | 106 |  | 2，001．051 |  |
| M 1 neral Ramg | Septern | 10，0 |  | ， |  |
| Mhneap．© 5 （t． | scptem | 45，0 | 128． | 84，617 | 3 |
|  |  |  | 117 |  |  |
| Mo．Kan．d | septemb＇r． | 719.1 |  | 5，16 |  |
| Nohte \＆Ohio | Oetober．． | 291.692 | 261.641 |  | $\begin{array}{r} 2,016,939 \\ 513.809 \end{array}$ |
| Naslı．Gh．\＆St．L． | Sept | 300.210 | 271，179 | 2，592，960 |  |
| Sew Brunsw |  | 79，794 | 75，609 | 512，153 |  |
|  |  |  |  |  |  |
| N | septemb | 13, |  |  |  |
| N．Y．C．\＆II． | 8 | 39\％ | ． 36 | 26，5ㄴ．，316 |  |
| la，ic Ohto |  | 661 |  |  |  |
| N．Y．© N．Eng | Septew | 518，924 | 501，1 | 4，147， 743 | 2 |
| N．Y．© North | Octobe | 54，1 | 48， | 509, | 474，269 |
| Ont．© | 1 th wko | 53，5 | 46，4 | 1，542 |  |
|  | 8eptemb | 123，2 | 130.4 | 1，010， | 1，059， 4.0407 |
| N＇theasi＇n（s．C．${ }^{\text {a }}$ ） | dugust． | 36，511 |  | 4，400， |  |
| North＇n Central． | 8epitemb | 563，555 | 566，은 | 4，410，71 | 1，628， 497 |
|  | 411 wk Oct | 923， | 746，029 | 7，908， | 679.969 |
| Ohio | 4thwb Aug | 37.0 | 38， | 911 | 935，263 |
| Olio de Miss | 411 wk | 96，6 |  | 3，378，101 | ．176．274 |
| Olio \＆Nertbr．． | Sentem | 19.9 | 19，949 | 1565997 |  |
| Ohio Raver |  |  |  |  |  |
| O1F Val | October．． | 57.0 | 55， | 427 | $1{ }^{1}$ |
| Olio Val．of | 1 th wk 0 |  | 8，7 | 132 |  |
| Oma |  |  | 405 | 3180，913 |  |
| 1mp． | Seprer | 560，r01 | 1i2 23.1 |  |  |
| Ores． L ．dut． | Aıgı | 619，049 |  |  |  |
| Penn：ylvan |  | ， 1 |  |  |  |
| Pcoria Dec．dE | 4 th wk Oct | 21.42 | ：1，9 | 599，8 | 7 |
| Peterslung | Septeml | 33.9 |  |  |  |
| Phila © Er | 8 8premb |  |  |  |  |
| Plila it Read | Septem | 12 | 1 | ， |  |
| Piltab．\＆Wes |  | 127 |  |  |  |
| Pitl | Aly |  | 4. |  |  |
| tts．rath， |  | 30， |  |  | 163，175 |
| Total sy | 4th wk | 60 | 64. | 1，817 | 1，6：4，151 |
| Ct．Roj |  |  |  |  |  |
| Pres． | er | 22，430 | 1，260 |  |  |
| d | 4thwkoct | 285， | 2＋7，660 |  |  |
| Rich | Hepte | 20， | 1＊，719 | 21：9，757 | 19．， 090 |
| Kio Gr．West | 3 d w Oct | 32，6 | 31，2 | 1，17\％ |  |
| Rome W ．is O | septen | 337.8 | 32.1 | 2.612 | 2．477，155 |
| St．Jos．© G． |  |  |  |  |  |
|  |  |  | 31， |  | 3 |
| St．L．Alk． | 4th wk | 205，03： | 123， | 2，953，51．1 | 8 |
| 5t．L．Des M1．${ }^{\text {che }}$ N． | ceptembr． | 20，691 | $2 \mathrm{~L} 23,0$ | 4，924， 415 | 1，691．671 |
| St．Tauld（ Dul＇ 16 | Oclober．${ }^{\text {a }}$ | 178，630 | 169,9 | 1，072，410 | 1，317，81： |
| St P．Min．d Man． | Oetoher． | 1，240，155 | 972， 137 | 6，881，488 | 7，483．3＋3 |
| East．of Mlin | October | 136，466 | 20， |  |  |
|  |  |  |  |  |  |
| Aut．deAr．l | tha wh Oct |  | 24.6 | 1，086，95 | 73 |
| S．Frau．\＆N．Pace． | sepremb＇r． | 80,117 |  |  |  |
|  | Alintemb | 21,000 60,749 | 1．4，960 | 135，596 | $\begin{array}{r} 70,270 \\ 427,622 \end{array}$ |
| seattle L．s．d | d wk | 7，006 | －1，4 | $21+4.40$ |  |
| cuamioah V |  | 100．944 | 76，1 | 仡 |  |
| outu Carolina | seytemb＇r． | 131，883 | 100，3 | 953，39 | 860，180 |
| Gal．lar des |  |  |  | 2，830，92 |  |
| Louls＇a West | Septe | 100， 113 | 83，295 | 773．43．41 | （690，213 |
| ramplat | gepter | 163，384 | 384，90 | 3，582．569 | 3．519，987 |
| ．＇T．\＆Me | septem | 15.0 | 18.412 | 117.119 | 5 |
| K．A，N． | senteme | 152.0 | 125， | 1，202，517 | 1 |
| Atamiac sys | deplembr | 1.1 | ， |  |  |
| Tolalof all． | scptemb＇r． | 4，392，762 | 1，074， 5 －1 | ，00，．02 | ，022，4． |
|  |  |  |  |  |  |
| （（Cal． |  |  | －1 | 1，40\％，576 |  |
| 19．（Cn | Alyust |  | 5.1 |  | $4,14,810$ $1,1+0,067$ |
| izona Div M Mex． 1 n | August | $1.10,187$ 75,436 |  | 1．200， 6.950 | 1，148，007 |
| Spar．Un．© Col |  | 10,4005 | 10，230 | 73.489 | 63，951 |
| stat | －戈ter | 97，331 | 97，016 | 758，744 | 74：3，133 |
| \％ 11 | S | （9），1，196 | 132 | Stit， 116 |  |
| Lykens ra | se |  | \％ | 5，297，487 |  |
| Tol，A A A A | th | － 33,3 | 21，53 | 783，558 | 12， |


| Rosps. | Latest Earnings Reparter. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor no | 1889. | 1888. | 1889. | 1888. |
| Tol | Ith wis oct | $8.013$ |  |  |  |
| Tol.a Obio Ce | Ith wkoct | 45.9 .42 | 410,5,51 | 3,014,371 | 993,181 |
| Tui.s. $0 . \mathrm{Ces}$ L | septemb'r. | 7,926 | 7,611 | 90, 19,4 | 63, |
| Tol. 1 co is Wear | 3 d wh Oct. | 23,630 | 22,838 | 7:37,999 | 713,1.12 |
| Touion Pnolic. | Sth Wk Oet | 37,017 | 21,90\% | 855, 707 | 1.19,18 |
| Total systemi.. | Aligast. | 3,316,100 | 54,607 | 22,07, 219,031 | , 1218.38 .5 |
| Valley of Ohlo.. | .1112st | 61,6.5 6 | 61,59\% | 410,20:3 | 301, 340 |
| Verunht Valley | Septemb |  | 17,171 | 1.19,168 | 1361,914 |
| Firginita Mlald | October. | 212,600 | 175.900 | 1,775,101 | 1,514,31.1 |
| a Wabash | 4 th wk Oct | 433,173 | 389,009 | 10,714,424 | 0,203,860 |
| Waslic.c. We | Octuber. | 13,900 | 11,600 | 109,53:3 | 101.201 |
| Westeru nt | soptembr. | 5.1.139 | 33.005 | 370:235 | 317,034 |
| Wert. N. Y. © I | thw W Oct | 109.800 | 101,700 | 2,866, 2,333 | 2,6119,152 |
|  | October | 78,050 | 69,699 | 720,0.40 | 53:3,48:1 |
| West Jersey | Septemb'r. | 138,400 | 140.856 | 1,20:3,410 | 1,211,706 |
| W. Y.Con.sPi | 8entenu'r. | 61,302 | 67,5.12 | 519,926 | 470 ), (100 |
| Wherdi | tha we Oct | 29,134 | 27,253 | 748,473 | 730,202 |
| Wil, Col. © | Angust | 53,037\| | 46.586 | 542,172 | 492.603 |
| Wiseonsin Cent. | 4th wh Oet | 146.179 | 159,858 | 3.408,413 | 3,213.780 |

1 Inciuting llues in whici half ownershlp is held. \& Mexicun enrrency. "Wabash R'way now included. of tncludes the Momphls divlsion in 1889. c Earnings of eutlre system. Inchuding all road operated. d Richmond \& Allegheny insluded in both years. $f$ theludes Fort Worth iE D. C. for first three months in both rears.

Latest Gross Earbings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows.
For the fourth week of October we have returns from 53 roads, and the gain orer the same week last year reache, 11.95 per cent.

| th week of October | 1889. | 1888. | Increarn. | Deire |
| :---: | :---: | :---: | :---: | :---: |
| , | $\begin{gathered} \text { 8, } \\ 8 \times, ~ 673 \end{gathered}$ | $102,290$ | \$ | $\begin{aligned} & 8 \\ & 13,617 \end{aligned}$ |
| Buffalo Roenc. .f Pitis..... | 55,921 506,020 | 65,768 |  | $\begin{array}{r} 13,176 \\ 9,847 \end{array}$ |
| Canadian Paethe. | 526,000 80.510 | 451,000 64,239 | $\begin{aligned} & 750000 \\ & 16,271 \end{aligned}$ |  |
| Chicaso d East. Hhinois. | 67.639 | 77.806 |  | 10,167 |
| Chleago Mil. \& St. Panl. | 991,000 | 979.206 | 11,794 |  |
| Chncinnatl Wash. © Batt. | 5.4661 | 660,587 |  | $5,23.1$ 5,726 |
| Cleve. Cin. Chic. © St. L | 380,826 | 358,404 | 42,422 |  |
| Denver de Rio Grande | 251,8080 | 230,200 | 20,60v |  |
| Detroit Laus di North. |  | 36,097 50.938 | 1 | 494 |
| Evansville de Incliamap. | 10,290 | 8,912 | 1,378 |  |
| Evansmlle \& Terre H | 26,177 | 24,560 | 1,617 |  |
| Flint dere Marquette.- | 66,762 | 69,961 |  | 3,199 |
| Loutisv. Evansv. © St. L. | 36,301 | 35,958 | 543 |  |
| Louisville \& Nashville | 569,570 | 442.348 | 127,242 |  |
| Lonisv. N. Allis. © Chic | 74,213 | 69,520 | 4,693 |  |
| Mexican Central. | 120,327 | 83,898 191212 | 36,429 2,610 |  |
|  | 106,546 | 101,272 | 5,274 |  |
| M11wrukee do Northern | 40,995 | 36,646 | 4,3.19 |  |
| Now York Ont. © West. | 53,572 | 46,481 | 7,091 |  |
| Northern Paeituc. | 92:3,07 | 746,029 | 177,019 |  |
|  | 96, 611 | ¢2,23 | 14,377 |  |
| hio River..... | 13.961 | 12,182 | 1,779 |  |
| Peorla Decatur dEvansv: | 21,412 | 21,982 | 1,971 |  |
| Platamic is Western. | 810.5715 | 61,739 |  | 163 |
| Richo it Dative (s roads) | 245,900 | 2.77.600 | 38,300 |  |
|  | 25,368 | 31,30 |  | 5,4×9 |
| sti. Lounis Ark, ¢ Texas.... | 2(15,037 | 124,2\%9 | 76,748 |  |
| St. Louns dima krane | 226.214 | 2 23,036 | 3.178 |  |
| Texas \& Paclice | 275,788 | 2, $2 \times, 1578$ | 21,116 $4+596$ |  |
| Toledo Ann.A.ce $20 . \mathrm{Micho}$ | 3:3,3^5 | 24,535 | ¢ 8 850 |  |
| Toledo Col. © Cincinaatl. | 8,066ij | 6,5.14 | 1,522. |  |
| Toledo st. L. \& Kinn. Cit | 47,842 | 46,51 |  | 0 |
| Wabash (cousol. system). | 43:3,173 | 389,009 | 11,161 |  |
| Western N, Y, \& Pemin.. | 149,800 | 101,700 | 8,100 |  |
| Wheenny de Lake Erie.. | 29,43.4 | 27,253 | 2,181 |  |
|  | 146,479 | 159,859 |  |  |
| Total (53 roads) .. | 7,180,555 | 6,419,320 | 0.321 | 73,045 |
| Net increase (11.95 p, e.) | ....... |  | 767,229 | ........ |

* Deereaso due to strike lastlng for several days, a falling off in ore
traffic, and to tho inelnslon in 1888 of a balanco of mlseellaueous earutraffic, and to tho inelnslon in 1888 of a balanco of miseellaneons earn-
ings for hatck perlods.

For the month of October $10-1$ roads have reported thus fa for the full month, and the result is a gain of 12.38 per cent, the totals being as follows:

## Sonth of Octuber.

Gress Earulngs (101 roads)
1889.
1888.

Inc ense.

Net Earninser Monthly to Latpat bates. - The tables follow ing show the net earnings reported this week, the returns for each roall being published here as soon as received, but not kept standing from week to week. The figures cover the latest monihs and the totals from Jannary 1, and also the totals for the fiscal year on those com, nies whose fiscal year does not correspond with the calendar year.

Rorefls.
Ches. Ohiod Southw (iross. Chic. Burl. \& North. Fiross. Net...
Viross. $\begin{array}{cccc}201,2563 & 170,382 & 1,527,629 & 1,131,677 \\ 90,3.77 & 66,6-13 & 634,412 & 501,120\end{array}$ 150331 195\% 700 1,415,139 1355030 $\begin{array}{rrrr}1: 54,334 & 1!15,702 & 1,415,13: 3 & 1,355,039 \\ 1 ; 4,2413 & 54,27 \times & 527,051 & 177,402\end{array}$ $577,0 \cdot 21$ 4 $46,628 \quad 4,459,491$ 4,019,690 East Tenin. Vn, \& Cia. Netros...


| Rocils. <br> xvilic \& Ohlo*... Gmss. | 1889. Se <br> 51,4419 |  | $\text { Jan. } 1 \text { to }$ $1889 .$ | $1888$ |
| :---: | :---: | :---: | :---: | :---: |
| xvilie \& Ohlo ... Gross. | 51,441 | 4,671 | 421.279 | 301.7014 |
|  | 18,487 | 14,471 | 1033,691 | 1510,053 |
| y 1 ioself. 30, $\}$ gross. |  |  | 145, 241 | 121.134 |
| 1 |  |  | 51,0110 | 115,503 |
| Nrot | 161,85.3 54,253 | 101,312 511.155 | 754,2:24 <br> 157 | $750.445$ |
| Louls, N.O. \& Texas. (iros | 237,395 | 1419,912 | $1,857,1.45$ | 1,54],900 |
|  | 72,1882 | 20,056 | 443,371 | 384,123 |
| can Centraj..... 1 ross. | 478,520 | 3, 38.791 | 4,296,107 | 307,0.19 |
| Net | 150,304 | 131,2019 | 2,010,704 | 1,1515,1012 |
| Olio de Mlasksippl. . Gross. | 3961499.1 | 300,602 | 2,917,070 | 2,791,82\% |
| 1v 1 tosept 30, Net... | 107,615 ${ }^{\text {a }}$ | 1.11,803 | 112-19120 | $7.11,13: 311$ |
| nly 1 to. sept. 30, Gross. |  |  | 1,121),377 | 1,10.31,378. |
| Ohfo Rlver. . . . . . . . . Gros | 64,91-1 | 47,5 | 2,547 | 8. |
| vo | 38,0:11 | 2.1,711 | $2020,67.1$ | 114,:3143 |
| Oregon Improvi. Co..Gross. | 306,701 | 105,106 | 3,180,413 | 3,704,097 |
| Not... | 50,1-17 | 1:37,356 | 5.13,814 | 432,007 |
| Dee, 1 to Sept. 30, \} Gross. |  |  | 3,514,395 | 4,075,302 |
| 0 montus..... $\}$ Net... |  |  | 544,0.14 | 917.841) |
| Oregrn l'y \& Nav.Co.Gross. | 574,398 | (i23,089 | 4,313,407 | $4,507,271$ |
| Nett.. | 222,0:33 | 251,270 | 1,064,4.46 | 1,55i,002 |
| Phllatelphia \& Erlo.. Gross. | 483,390 | 447,032 | 3,415,020 | 3,202,518 |
| N0t | 214,753 | 192.749 | 1,352,734 | 1,3330,456 |
| Rio Grante Western. Gross. | 143.587 | 126,625 | 1,08(1,0)66 | 951, 6.47 |
| Net | 55,866 | 4*,156 | 403,915 | 2201,413 |
| South Paclfo Co.- |  |  |  |  |
| Gal. lar. \& San dnt.Gro | 421,377 | 320,495 | 2,730,929 | 2,716,460 |
| No | 155,562 | 100,190 | 557,551 | 648,19:3 |
| Ionlsinna West...Gro | 100,113 | 8:3,29,9 | 773.13.6 | 090,213 |
| Net | 52,2.13 | 42,457 | 205,567 | 324,515 |
| Morgan's La.cTex. Gro | 463,584 | 388.909 | 3,542, 569 | 3,519,987 |
| Net... | 136,793 | 107,982 | 977,515 | 992,660 |
| .Gross. | 23,090 | 18,442 | 117,119 | 96,105 |
| Ne | 10,459 | 2,313 | der.13,116 | lef.36,(1884 |
| Texas \& N.Orleans. Gross. | 152,092 | 125,500 | 1,202,917 | 1,030,279 |
| Net | 61,872 | 3 3,601 | 120,615 | 278,445 |
| Tot. At1. system... Gross. | 1,164,155 | 930,733 | $8,5064,869 \quad 8,089,041$ |  |
|  |  |  | 2,23\%,160 | 2,2112,175 |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total of all...... Gross. 4,392,769 4,074,821 $33,906,802$ 31,022,455 |  |  |  |  |
|  |  |  |  |  |  |  |
| Tol. \& Ohlo Central. Gross. | 122,1.10 111,283 |  | N70.094 857,510 |  |
|  | 52,912 | 33,5:16 | 309, 3 185 | 242,910 |
| July 1 to Sept. 30, $\}$ Gross. |  |  |  |  |
|  |  |  | 151,172 | 75,712 |
| Whitebreast Fuel Co . Net... July 1 to sent. 30, \} Net... 3 months $\qquad$ | 12,529 | 14,066 | 84,438 | 113,050 |
|  |  |  | 30,133 | 29,798 |
|  | --Augи8!.-.--- |  | -Jnn. 1 in Auf. $37-$ |  |
|  |  |  | $1889 .$ | $1888 .$ |
|  | 260,853 | 19பั,203 |  |  |
|  | 95,046 | 44,563 |  |  |
| Loula, N. Alb. \& Clulo. Gross. | $\begin{aligned} & 247,152 \\ & 113,634 \end{aligned}$ | $\begin{array}{r} 226,8.14 \\ 95,539 \end{array}$ | $\begin{array}{r} 1,572,019 \\ 5.14,178 \end{array}$ | $\begin{array}{r} 1.447,288 \\ 426.835 \end{array}$ |
|  |  |  |  |  |

Incinded in East Temnessee Virginla \& Georgia.
1 Net is given after deduchlng taxes.

## ANNUAL REPORTS.

## Wiscons:u Central Company.

(For the year ending June B0, 1889.)
The Board of Directors of the Wisconsia Central Company (not railroad) submit their first aunual report.
The Wisconsin Central Company was incorporated under the general laws of the State of Wisconsin by pintent dated Jnne 17, 1887; it was organized to acquire ownership or control of the railroads which were then operate! and known as the Wisconsiu Central Associated Lincs Tho report gives tho assets, liabilities and revenue of thr Wisconsin Central Company on the 30th day of June, 1889, at the close of its first inancial year, and also statements which show the operation and earnings of the entire Wisconsin Central system, which and earnings of the entire Wisconsin Central system, which pany.
The contract which the Wiscousin Central Company made on the second day of May, 1889, with the Northern Pacific Railroad Company, whereby the Wisconsin Central system becomes substantially the trunk line of the Northem Pacific Railroad into Chicago and into Milwaukee, did not go into effect until the first day of July, A. D. 1889.
This company is a tenaut of the Chicago \& Great Western Railroad Company, in Chicago, and has the use of its largo terminals. The Chicago \& Great Western Company owns within the city limits of Chicago about 175 acres of land, in addition to its transfer yard of 140 acres, which has a frontago one mile and a quarter long.
During the year ending June 30 th , 1889, the financial result of the Wisconsin Central Company's business was as follows: Total revenue from al? sonrees.
$\$ 2,-76,46$
Frow which deducting:


Leairer ilcfleit on the year's operatson of...........................
This s'atement makes no acconnt of the land grant belonging to the Wisconsin Central Railroal Connpany in which tho Wisconsin Contral Company possesse3 a subsiantial two-thirils interest.
For the whole Wisconsin Central s. st' in the «rnings nnd expenses were as follows:


Cost of road snd equipment.
secumlites of W. C. Cu. owned. . $7,461,013$
$15,431,600$
securitles of P. \& M. R. R. Co. owned
Securitles of Minn. Tanefer Ra!way Co. owned.
Intereet sot yet dne accrua 1 on abore securlties.
Wisconsin Contral Railroad Company.
Cash.

Due iromu Uul ed States Pos
Materlal and fuel on hand. ....................
License fece (paid lut yot accrued).
Insurance piewlutu (pall but not accrued)
Spnr note alnkluk fund account, balance.
lncome account (see elatement).
$\$ 449.900$
436.659
$1,267,850$
$\begin{array}{r}1,267,850 \\ 450,192 \\ \hline\end{array}$ $\overline{\$ 2,604,603}$ $\$ 1,292,961$ 828
$4,-03$


Capital stocli-
Preferrou....
Liabililics.
Preferred. $\qquad$ $\$ 3,000,000$

Funded debt-
First mortgage bonds (5 per cent).

12,000,000 $\$ 15,000,000$ Miun. iraneter mitac. notes.

9,0 0.000
erminal morta
222,000
400,000
400,000
70,000
215,000
mprove mont mte notes.
C. F. \& W. Ry., 1 हt mortgage bonds ( 6 per cent)
W. \& M. RR., ist mortgage bonds ( 7 per cent).

215,000
150,000

Spur notes (issned secount new branches snd feeders)
Counons unpald and accrued Interest.
Bills pajable.
Pay rolle

Balunce o: eundry accounts.

## Chicago St. Panl \& Kansas City Railway

(For the year ending June 30, 1889.)
The annual report for the year ending June 30 is just out, and it should be read in connection with the circular of the President and of Messrs. Robt. Benson \& Co., of London, published in the Chronicle of September 21, on page 372.

President Stickney remarks that the proposition made to the bondholders has met with general favor and has been assented to by so many that its success seems assured. The principal criticism was that the estimates of the President as to the future earning capacity of the property seemed to be too sanguine.

We have now the result of the first quarter of the next fiscal year, which appears to fully justify these estimates, and even more.

|  | Gros8 | *N'El |
| :---: | :---: | :---: |
| For July, Alugus' and Sent., 1888 | earnengs. <br> 4655,620 | earuings. |
| Vor same months ln 1889 | 972,598 | 318,595 |
| Increaso. | \$316,978 |  |

*September estimatod.
The Directors expect that this ratio of increase will be fully maintained.
On June 30th last the company owed:
On pay rolls
$\$ 130.947$
On current bilis payable. 508,1と 6
$\qquad$
These amounts on the fifteenth of October were, by application of net earnings and from collections, reduced to
On pay rolls.
On vanchers ourreut bilis payabio
$\begin{array}{r}88,236 \\ 41,815 \\ \hline\end{array}$

## Total

 \$242,291"There are a few items which should be explained. The item of "Incone Bonis" is put down on June 30th at $\$ 7,981$.700, and the three-year notes due in 1891 at $\$ 1,200,000$; while in the adrance statement of the twentieth of August income honds are reduced by $\$ 3,000,000$, and 6 per cent notes due January and March, 1891 , are stated at $\$ 3,282,600$, which is $\$ 2,082,600$ more than the amount given on the 30th of June. The explanation is as follows: On the eighth day of May, 1888, certain parties advanced the company $\$ 1.500,000$, taking $\$ 3,000,000$ of income bonds. This arrangement was made by cable. and the purchasers claimed that the transaction was
made through a misapprehension on their part of the security pertaining thereto, and that the sale should therefore be set aside. A settlement was made in July and the $\$ 3,000,000$ of income bouds returned to the treasury of the company, and 6 per cent notes due in Jamuary, 1891, issued for the amount of the advauces, including interest from
MIay 8, 1883, to July 1, 1839, amountiny to .... 1 ....... $\$ 1,602,600$
To pay Jnly conpons there was borrowed, and like notes To pay July conproas there was borrowed, and like notee Add o this the thrce-yeur notes mentioned in the table................................ $1,200,000$

Make the totel of.................................................. $\$ 3,282,600$ stated as outstanding in the advance statement of the twentieth of August. As all of these transactions took place as of date July 1st, they do not appear on the company's balance sheet of the thirtieth of June, but do appear on each subsoquent monthly balance sheet, and the items in this table appearing as a liability of the company as "Coupons due July 1, 1889 (bonds) $\$ 467,400$," are also paid, and do not appear on the subsequent monthly balances.
'The notes mentioned above in the two items of $\$ 1,602,600$ duc in January, 1891, and $\$ 1,200,000$, due in March, 1891, are those which the company has agreed to fund into geueral mortgage 4 per cent bonds, as stated in the statement of August 20th. The item of $\$ 480,000$ advanced to pay July, coupons, the company will pay in cash at or before maturity." Operations and fiscal_results have been compiled for the Chronicle as follows:


## Peoria Decaitur \& Eransville Railway.

## (For the eighteen months ending Jine 30, 1889.)

At the annual meeting held March 5th, 1889, the fiscal year of this company was changed to end with June 30 th, and instead of issuing a report for the year ending December 31st, 1888, a report has now been made covering the business for the eighteen nionths ending June 30th, 1889. The gross earnings for the eighteen months ending June 30th, 1889, show a decrease as compared with the previous eighteen months, of crease as compared with the previous eighteen montas, of
8107.407 . "As explained in the last annual report of this Company for the year euding December 31st, 1887, the bad crops of 1887 continued to affect the carnings for the first six months of 1888 , and the change in our traffic arrangements incident to the enforcement of the Inter-State Commerce Law has continued to affect the gross earnings of this company. It is evident, however, that the effect of the latter has reached its maximum, and henceforth it is reasonable to expect that tho earnings of this company will show a very material increase."
The construction account has been increased during the past eighteen months $\$ 20,593$. The physical condition has beon as well maintained as during the corresponding period, and at a lesser expense. The general equipnient has never beeu in better condition
The amount of car trusts outstanding December 31st, 1887 was $\$ 181,000$. This has been reduced $\$ 91,000$, leaving a balance outstanding of $\$ 90.000$, reducing the annual interest charge on this liability $\$ 6,3 \% 0$.
The report says: "By the acquisition by this management of the Louisville Evansville \& St. Louis Consolidated Railroad and the general prosperity of the country, we expect a very substantial improvement in the business of this company
for the current year. It is also reasonable to expect that with the construction of now railroads, and repairs and betterments of present railroads in the Northwest, which will doubtless be very largely renewed the current year, propless be very largely renewed the current year, proplargely produced on the Louisville Evansville \& St. Louis Consolidated Railroad and the territory adjacent to this property, will furuish this company a very substantial increased business. The above business has decreased more than $\overline{0} 0$ per cent in the past eighteen monthss
on account of the retrenchments in the management of the Northwestern railroads, but as above expressed these renewals will have to be made the current year, and the transportation of material to make them will largely benefit this property." Operations, earnings, \&c., for the eighteen months were as follows:
operations and fiscal blesults for eigiteen montug,

|  | $10$ | 1883.9. |
| :---: | :---: | :---: |
| ssengers carried............................. 390.231 400,051 |  |  |
| assengers cart | 8,668.792 | 0,317,027 |
|  |  |  |
|  |  |  |
|  |  |  |
| Average rate per tod per mile......................... <br> Earnings- |  |  |
| Passenger | \$235,164 | \$249,624 |
| liroight. |  | $652.30{ }^{2}$ |
| ail, expresø, \&6................................. 180,000 144,502 |  |  |
|  |  |  |
|  |  |  |
| Net earnings | \$446,489 | \$334,798 |
| income account jan. 1, 1838, to Jine 30, 1889. |  |  |
| Net income (Including other recelpts)................................ $\$ 313,298$Deduct- |  |  |
| Interest on bonds. |  | \$104,730 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  | 42,750 |
| Total.................................................... \$534,354 |  |  |
| Balanee, deftelt............................................... \$191,036 |  |  |
| The balance to credit of incom | t June 3 | 880, was |

The balance to credit of income account June 30, 1889, was 8181,864.

## Evaisville \& Terre Haute Railroad.

## (For the ten months ending June 30, 1889.)

The report says: "The object of closing the accounts at this time is to begin the fiscal year with the general manner of corporations and in accord with the Government business. By this we leave out the two best months-July and August-in the year, the largest gross business and the cheapest months to operate, which affects our comparative showing. The business of the company has been some larger than the previous year, although it was the largest and most satisfactory of any in the history of the company. The crops of the country are large, the mineral resources of our region are being opened, the business therefrom is increasing steadily, and the business of your company is likely to see for the next fiscal year a very handsome increase in its gross and net business.
The construction and equipment accounts have been increased only $\$ 20,000$ during the ten months on account of the thorough good physical condition of the property and its full equipment of rolling stock. In the equipment the high standard of locomotives, cars, \&c., has been fully maintained.
The total amount of steel laid in the ten months is 1,601 tons, a total distance of 17 miles. Fifty-one miles of fence have heen rebuilt. Forty-five thousand and one hundred cross ties have been put in.
Earnings and expenses and the income account were as below:
earnings and expenge for ten months.

| Total miles operate | 156 |
| :---: | :---: |
| 竪Earnings- |  |
| Passenger.. | \$180,135 |
| Freight. | 398,901 |
| Ms11, express, | 107,158 |
| Gross earnings. | \$686,194 |
| Operating expeuses a | 407,0.41 |
| Net ea | \$279,1 |

Per ct. of expenges to carn's (exelusive of taxes.) $55 \cdot 98$ income accotnt for ten montis.
Net ine eme (including other recelpts)
intercest 011 debt
Dividends.
Total disbursements.
1888.9.

156
$\$ 175.762$ 126,639 $\$ 699,308$ 408,484 \$290,824 55.02
1838.9. $\$ 316,88 \mathrm{u}$ 12,00 \$295,250 $\$ 21,630$
The total balance to credit of income June 30, 1888, was $\$ 3,064,775$.

## GENERAL INVESTMENT NEWS.

Alabama (reorgia \& Florida.-This road is projected by certain parties in the interest of the Florida Central \& Peninsular. It will extend from Quincy, a point on the latter road, northerly to either to Dawson or Richland, Ga., places on the Columbus Southern Road, which is now in course of construction from Columbus to Albany. Ga. At Columbus connections will be made forming a through line from Florida to Chattanooga and points north.

American Cotton 0il.-The committee appointed at the previous mecting reported at a meeting of certificate liolders on Wednesday. The report was as follows:
That your Committce, pursuant to the declaration and expressfon of your wishes, as atorcsaid, has given minch time and earenl attenton. Preliminarily, we may aay that the trustees have reporten to 119 that the "Treasurer"s report read at the annual meeting nnd which brought the bisiness down to Angust 3, 1889, is correct; thint sincs that date, through errora of fudifment, losses to the net amount of amination of the aepounts aud financial statements hail satisfed them or their carte tnese

As a part of the reorganization plank the trustoss chacerfuly mub-
initiod the securitics of the Trust for a verificaton, and our Chairman, Mr. Otcoit, eertities tho salue to in corrcet.
Reapeethig the malu suljeet referred to us, we milomit the foliowing general basla or plan of reorganization of the American Cotion on
That the Trust and the property and asseta theroof he morged or In corporaterd into tho Amorican Collon Oll Company, which alread o wps certain of the pirorortien, gnd in which the Trint is a inge gtockholder. or anch Trust certifentes be exelangel or tranf ferrof for sharen of said company, or otherwise, as the conmitteo mey deem judleloan upon the following hasis, viz:
The American Cotton Oll Company to fasure common stock io the hinit of eni,092,000 6 per eent non-cumulativo preferred stack, socured hy tho shares of nll companter rceefved on such merger, liunter exehange to be held, haed and disposed of hy the directors.
All stack entifled to like voting power.
The Trist eertifieates to he exchanged for much new shares on the proportion of: For each share of Trist eertifleates 50 per cent thereof In such new common sloek, $\$ 21,092,000 ;$ and 25 per (ent thersof in such now prefelred stock, wo, ith Central Trust Company under nereement of reorgandzation, to be prepared by the committee, and contajuing such proviflods as it maj decus jndicions.
Agatuat denosit of sheh eortificales the Central Trist Company to fsene its engraved certifieates of de posit in the form nsual on renrgan Jations, and appliteation to be listed on the Now York stock lixeliange We rocommend tho adoption of this generál basis, and ita proupt execntion.

Respectolly sulmitted,

> Fil. OLCOTT,
> BAMUEL THOMAS,
> EDNARD D, ADABS,
> Nicholas suzlloos, JAMH:S II. BE

Committee on Reorganization.
The letter from the counsel in relation to the shortage was as follows:
Fredarich $P$. Olcoll. Esq. :
Frederich P: Otcolo. Esfo ior the American Cotton Oil Trust, we have been insirncted by the tristees to make the following report to your Comnittec:
They have examined the affirs of the organization, and find that the onnial report contains a correct statement of its affars up to Aughat 31, 1839-the close of the fiseal ycar.
In the conduet of the bisiness it has been the enatom of its executive offcers to utilizc the American Oil Company of Now York as a finance
company, throngh the medium of which they bave been enalhed to company, throngh theinarrangements.
The l'resident and Treasurer of the Trust, for the purpose and with the intent, as hiey state, of maintaning and sirevgethenfug ifs predit, have deenicd it ucceasary or desirable to support the price of the cerin the name and for the acconnt of the American Oil Company, nid without the knowledge of the truatees of the Trust or tho company. These ncconnts are now entirely closed, with a less to the company of \$527,51156.
Messrs. Flagler and Moss, who alone, as offlecre, Jnaugurated and managed these acconnts, have appeared before the trustees with their respeetive couriacl, and, while disclaiming legal reaponsibility in the matter, have fankly expressed a desfre to make a substantial eontribution towaris the same, aggrecating the sum of 250,000 , of Thith
amount Mr. Flacler will contributo $\$ 150,000$ and Mr. Noss $\$ 100,000$. amount Mr. Fhagler win conmbint, and the trustees recommed that the matter be adjusted on that basts. Reapectinly Sours.

After reading the letter from Messrs. Sullivan \& Cromwell Mr. Olcott added that he might state for the information of those interested that the amount to be contributed by Mr. Flagler and Mr. Moss represented the balance of their estates, In renly to a question put by a certificate-holder he added that the $\$ 250,000$ was to be paid in cash

In regard to the statement of earnings published last week on page 579 of the Chronicle, it is only necessary to explain the item then given as "products, plant, \&c., \$4,58., 161. This heavy balance, constituting so large a part of the floating assets, is stated in the report to he "seed, oil, cake and meal, lard, cotton and raw materials in process of manufacture."
As to particulars concerning the property, the report published in the Sun had the following, in addition to the brief statement first reported:

The report of the Treasurer is as follows: The securities held by the Cotton Oil Trust on August 31, 1889, comprise the following properties. First, the entire capital stock of 55 corporations, owning properties as follows
52 crude ofl mills (of which 13 are now dormant) and 1 leased, the machinery in whth is owned.
7 refineries (of which 3 are now dormant) and 1 lensed, the machinery of which is owned.
19 ginneries of whleh 2 are now dormant).
3 compresses.
7 fertilizer factorjes.
4 soan factortos
2 are now dormant) and 1 leased, the ma4 soap factorics which is owned.
4 lard plants (of which 1 ts now dormant).
Second, a majority interest in the capital stock of 11 corpo rations, owning properties as follows :
23 ernde oll mills (of which 8 are now dormant),
7 refinerles of whell 2 are now dormant).
7 ginuerles of which 2 are now dormant.
1 compress.
1 fertilizer faetory.
3 soap facioves.
1 eastor oll aud linseed mill.
Third, a minority interest in the capital stock of 4 corporations owning properties as follows :
10 crude ofl mills.
6 reflneries.
1 enupress.
Your trustees hare commended the policy of the companies accumulating their earnings to give them a good working capital, the possession of which has enabled them to meet the rapud growth of their business and derive the best results from their operations. This capital, which is now held by the sarious corporations, has made them strong, given them substantial credit and confidence in the lanking community. From
time to time it las become desirable for the trastees and officers to facilitate the liquidation of certain of the coupanies, and to acquire the property of other companies engaged in the business, and to consent to the change of form of the corporations."

* Baltimore \& Potomac.-The Baltimore \& Potomac Railroad Company has execuled a consolidated and blanket nortgage for $\$ 10,000,000$ to the Safe Deposit and Trust Cumpany of Baltimore. Of the $\$ 10,000.000$ the amount of $\$ 6,500,000$ Elall be set aside, to be applied by the Board to provide for the payment or retirement of the existing bonds of the company as they mat mature or mar be retired by arreement with holders. Of the residue, $\$ 1,00 j, 000$ shall ho applied to ti.e extinguismment to that extent of the debt for interest on the income bonds, and the remaining $\$ 2,000,000$ shall be applied upon muthority hereafter from stockholders to such further construction and equipment and interests of the company as it may require.

The company has issued $\$ 8,000,000$ of the mortgage bouds at five per cent interest to take up $\$ 2,000.000$ of six per cent income bonds, due in 1915, and $\$ 1,000,000$ accrued interest. The release of this $\$ 2,000,000$ income mortgage has been duly executed. Of the residue, $\$ 4,500,000$ will be held in reserve to retire $\$ 3,000,000$ main line and $\$ 1,500,000$ tunnel bonds, due in 1911. The $\$ 2,500,000$ will be used as the company's neod may require.

Called Bonds.-The following bonds have been called for parment

Chelinnati Indianapolis St. Louis \& Chicago.-Consolidated 6 per cents of 1880 , due May 1,1920 , to be paid at 105 and interest on May 1,1890, eight bonds of $\$ 1,000$ each, viz.: Nos. $36,334,341,394,425,566,909,1100$.

Chicago (ias.-The Supreme Court of Indiana decides that natural gas may be piped out of that State, and declares the law forbidding it unconstitutional. The suit to test the matter was brought in the interest of the Chicago Gas Trust.

Columbus of Cinciunati Midland. The bondluolders have rejected the proposition of the $B . \& 0$. to accept 4 per cent interest instead of 6 per cent, and appointed a committee to arrange an amicable adjustment.

Cinelmati Alabama \& Attantic.-This line is projected from Huntsville, Ala., northeasterly to Somerset on the Cin. N. O. \& T. P. R'y in Kentucky, a distance of about 260 miles. There lias been secured subscriptions to the capital stock from counties and towns along the line of $\$ 508,800$, and individual cash subscriptions of about $\$ 100,000$. Bonds have been authorized at the rate of $\$ 2 \overline{5}, 000$ a mile. The line will run along or near the western slope of the Cumberland Mountains.
llonstoa East d West Texas.-A press dispatch from Houston, Texas, November 2, 1889, said that the jury in the case of Jacol Binze and others against the Houston East \& West Texas Railway brought in its rerdict. l'aul Bremond, the builder of the road, borrowed money and issued bonds for the construction and equipment of the road. These bonds were bought by pariies in New York to the extent of $\$ 1,034,000$ firsts and $\$ 750,000$ secunds. The main issue before the jury in the preseut case seemed to be the validity of the bonds. In their verdict they say that the issue of the first series of bonds was illegal under the constitution and law, and that the second series was unauthorized. This appears to be rather a comprehensive settlement of law points for a jury, and the attorneys expect Judge Masterson to set a iale the verdict.

Loulsiana Bonds.-The State Auditor and Treasurer for the past two weeks have been investigating the reported overissue of baby bonds by ex-Treasurer Burke, and they have reported that bonds to the anount of $\$ 350,000$ or $\$ 100,000$ were over-issued.

Marietta \& Norll Georgia.-The company recently petitioned the Georgia Legislature in separate bills for special clarters changing the name of the roal from the Marietta \& North Georgia Railroad to the Marietta \& North Georgia Railway, authorizing an extension to Knoxville. Tenn., and also from Marietta south to Atlanta, Ga. The former two bills were passed, but the last met with considerable opposition, as the proposed line would parallel the Western \& Atlantic, which is owned by the State, for many miles. The House of Representatives and Senate recently roted, however, by a suall majority, to grant the company the special legislation asked for.
billwankee d Northern.-The Ontonagon and Brule River branch has been completed and opened for operation from Ontonagon, on Lalse Superior, to a connection with the Duluth South Shore \& Atlantic. The line is forty-six miles in length, and opens up a dense timber region which will afford a large traffic. The road will be extended next seasou southeasterly fifty miles to a connection with the main line of the Milwaukee \& Northern.

Missunarl Kansas d Texas. The Holland Trust Company, of 7 Wall Street, is now prepared to receive deposits of securities of the Mo. Kansas \& Texas Railway Company, under the plans of reorganization adopted by Messrs. Frank C. Hollins, Robert B. Roosevelt, Joseph S. Decker and Geo. W. Van Siclen, committee on purchase and reorganization. The terms of this plan und the address of the committee to security holders will be found at length on a subsequent pare.
It is reported that the committees of Messrs. Edward King and E. D. Adams have harmonized their views to a great extent and have many of the foreign holders with them; but nothing has yet been given out as to terms of settlement.

Nuwark somerset id simitwille.-It has beeu determined that the issure of bonds of this company, amounting to $\$ 300$, 000 , due November 1, 1889 , be extended for forty years until November 1, 1929, at the rate of five per cent per annum. The holders of the said bonds not desiring to hare the same extended will receive par for the same on transmitting theu to the Finance Company at Pluiladelphia.
New York l'enusy hanlad 'hlo-The Commercial l3ullet in reports: "A gentleman who has kept the run of the negotiations for a settlement of the dilliculties between the New Jork Lake Erie \& Westem and the New York Pennsylvania \& Otio railroad companies sars that no settlement has beeu ar rived at as yot, but that the ontlook for one is favorable. President Whitelsead is couducting the negutiations for the New York Pemnsylvania \& Ohio Company, aud has gone to Cleveland for ten days, and on his return something is likely to be speedily accomplished, for both sides show a disposition to make reasonable concessions."

Noifolk \&f Western.-A deed of trust from the Norfolk \& Western Railroad Company to the Mercantile Trust Company of New Fork for $\$ 45,000,000$ has been filed in Virginia. The funded debt is now about $\$ 25,000,000$, and this blanket inortgage is made to provide tor old bonds as they mature and to provide means to build the Ohio and North Carolina extensions and smaller branches, to procure new equipment, terminal facilities, general improvements. second track, dc. The bonds are to be 5 per cent gold bonds, maturing January 1 , 1990. The first $\$ 10,000,000$ of the bonds were to take up $\$ 684$,000 Norfolk Terminal bonds and the acquisition of tugs and barges; $\$ 975,000$ were to be used to reindurse the company for money spent in improvements ou the broperty; $\$ 6.000,000$ for building an extension to Ironton, Ohio, about 195 miles: $\$ 1,500,000$ for about $1 \%$ miles small branch lines; $\$ 525,000$ fo: retiring convertible debenture bonds.
Ohio Indlana d Western- Messrs. Drexel, Morgan \& Co. hase agreed to co-operate in the reorganization of the Ohio Indiana \& Western Railway Company, and a committee com-
posed of C. H. Coster, Samuel Spencer, George T. Bliss and Anthony J. Thomas have undertaken to carry the scheme into effect. The prospectus sets forth that the plan reduces the fixed charges of the reorganized company to a sun which is to be guaranteed by contract with the Clereland Cincinnati Chicago \& St. Louis Railway Company, which contract shall provide for such fixed charges. The pllan provides for the issue of $\$ 10,000,000$ first consolidated mortgage fiftr-year 4 per ceut bonds, to draw interest from Apwil 1, 1890, payable semiannually free of tax, and to be guaranteed by the Cleveland Cincinnati Chicago \& St. Louis Company; also $\$ 1,000,000$ second consolidated mortgage 4 per cent non-cumulative income bonds, subject to the lien of the first consolidated mortgage. If, howeser, for any reason, income bonds cannot be issued preferred stock of equal rank may be substituted, with the proviso that no mortgage lien, save the first consolidated mortgage, slall take precedence of it. Also $\$ 10,000.000$ of capital stock, of which one-lalf is to be used uuder the prop sed arrangement with the Clevelaud Cincinnati Chicago $\&$ St. Louis, and the remainder to be exchanged for the present common stock. The exchange of securities is ou this basis: For eacl present $\$ 1,000$ mortgage bond not preferred, with all past-duc coupons, $\$ 1,000$ of the new first consolidated mortgage bonds ; for each $\$ 1,000$ first mortgace interest certificate, $\$ 66666 \frac{3}{3}$ in new first consols and $\$ 333331,3$ in new second consolidated noortgage income bonds; for each $\$ 1,000$ second mortgage bond, with all past-due coupons, $\$ 500$ new firsts and $\$ 500$ new seconds ; for each $\$ 1,000$ second mortgage interest certificate, $\$ 1,000$ of new seconds: for each $\$ 1,000$ preferred stock, $\$ 750$ in new second mortgare bonds, and for each $\$ 1,000$ common stock, $\$ 500$ in uew common slock. An as sessment of $1 / 2$ of 1 per cent will be asked for on the par value of all assenting securicies. The full details will be found in the adsertisement published on another page of the Chronicle.
Oregon di Trans Continental.-There were three resolutions passed at the special meeting of the stockholders of the Orgon \& Trans-Continental Cumpany at Portland, Ore., on the jth inst.
The first authorizes the Directors to reduce the corporation's capital stock from $\$ 10,000.000$ to about $\$ 30,000.000$, and to make such further reductions in the calital stock as ther may deeu expedient. This reduction of about $\$ 10,000.000$ will be brought about by the reccipts of the company of 100,000 shares of its own stock in part payment for the stock of the Oregon Railway \& Navigation Company.
The second resolution authorizes the Directors to liquidate the compauy, pay its bonded indebtedness, dispose of its assets and divide the balance remaining among the stocklolders.
The third resolution expresses the opinion of the stockholders that the best way of disposing of the assets is to turn them orer to a new corporation.
The passing of the first resolution was necessary uuder Jregon law to make the reduction of capital legal.
The resolutions empower the Directors to take the various neasures, but leare tho performance of them optional with hose ofticials, who are to be gorerued by their orn judgment.
Prunsylyania Pronghkecpsie of Boston- The line is about - mpleted to Slatington, Pa., and will be opened by the niddle of the month throngh from Slatington to Camplell Iall, $9 t$ miles. In connection with the Lehirh Valley and )elaware Lackawauna \& Western and the Central New jugland \& Westerı, via the Poughkeepsie Bridge, a large coal traftic is expected.

Philadelphin Compary (Matnral Gine).-The Philadelphia Company reports for nino months ending September 30: Gross earnilugs, $\$ 2,254,774$; operating expenses, interest and taxes, $\$ 940.822$; balance. $81,313,95 \%$; to Chartiers Company, $\$ 101,: 57$; balance, $\$ 912,59 \mathrm{n}$; dividend 7 per cont, $\$ 525,000$; surplus, 8887,593 . Since November, 1885, the company has paid 44 diridends, amounting to 46 per cent, or $\$ 3,023,279$.
l'ilhwerg Shewaugo \& Iake Frie.-F. W. Hiudekoper, the President, has been appointed receiver on the applleation of the Pittsburg Butler \& Shenango R. R. Co., pending their litigation.
Rallroats in New York State.-The reports below for the quarter ending Sept. 30 have been filed with the New York RR. Commissioners.

| Gross earnings.. | Bnston \& Albany.-  <br> 1889. 1888. <br> $\$ 2,38,234$ $\$ 2.362 .554$ <br> $1,514,111$ $1,287,539$ |  | Slaten Isl. Rap. Tr.  <br> 1889. 1888. <br> $\$ 350,40 \beta$ $\$ 374,159$ <br> 186,936 197,575 |  |
| :---: | :---: | :---: | :---: | :---: |
| Opfrating axjenses |  |  |  |  |
| Net earuings... Derluct- | \$874,223 | \$2,0:5,017 | \$163,470 | \$176,624 |
| Interest | 65,725 | \$165,725 | \$36.510 | \$4,3,181 |
| Taxes | 33,473 | 30,181 | 5,600 | 6,913 |
| Rentals | 19,500 | 19,300 | 21,150 | 20,150 |
| Tota | \$218,698 | \$215,406 | 862,260 | 5,0,244 |
| Balance,surplus | \$655,525 \$859,611 |  | \$101,210 | \$106,380 |
|  |  |  | $\begin{aligned} & \text { Rens. } \\ & 1889 . \\ & \$ 821,674 \\ & 402,522 \end{aligned}$ | Saralnga. 1888. |
| Gross earnings. | \$951,948 | \$975,816 |  | \$880,63t |
| Operatingexpenses. | 526.880 | 476,689 |  | 443387 |
| Net ear Deduct- | \$465,068 | \$499,117 | \$119,152 | 360,269 |
| Sntorcs |  |  |  |  |
| Taxes | ¢21,025 | ¢5,535 | \$36.055 | ¢ 2.112 |
| Renta | 265.084 | 244,218 | 236,197 | 242,471 |
| Tota | \$286,109 | \$249,753 | \$272,252 | \$264,583 |
| Balance, surplas. | ¢178,959 | \$249,364 | \$146,900 | \$95,686 |
|  | $\ldots$-.V. Y. © Canadr. - |  | ---dirondark. - |  |
| Gress eamings...... | F̧c03,633 | \$283,404 | \$48.344 | \$55,490 |
| Operating expenses. | 1F8.C09 | 144,(98 | 54,303 | 28,009 |
| Net earm Dertuel- | \$145,624 | ¢138,:06 | def $\$ 5,9: 9$ | \$27,481 |
| Interest |  |  |  | 1,:54 |
|  | $60,123$ | $\begin{gathered} \$ 8,183 \\ 59,146 \end{gathered}$ | 41,365 |  |
| Rentals, \&0........... |  |  |  |  |
| Total $\qquad$ Balance, surplrs | \$75,164 | \$6.3,329 | \$1,365 | 82,679 |
|  | \$70,460 | \$72,377 | def. $\$ 7,324$ | \$24,802 |
|  | $\text { 1889. Bing. N. } \mathrm{Y}-$ |  | -D.L \& W. leastal'nep.- |  |
| Gross earnings. .... Operating expenses | \$276.249 | \$277,049 | $\$ 2,514,300$$1,174,016$ | \$2,383,¢69 |
|  | 124,239 | 135,803 |  | 196,360 |
| Net ea | 152,010 | \$141.246 | \$1,3: 0.284 | \$1,387.509 |
| Charges | 44,905 | 44,905 | 567,749 | 551,249 |
| Surulus ... | T107,105 | \$96,34 | \$762.535 | \$836,260 |

Soutl Carollna Railrond. -John S. Barnes and Samuel Sloan, of New York, trustees of the first mortgage bonds of the South Carolina Railroad Company, have filed a complaint in the United States Court at Charleston, praying that a receiver be appointed in their belalf pending proceedings by which the payment of the principal and interest on these bonds might be ordered. The road is now in the hands of ex-Governor Chamberlain as temporary roceiver.
Sucar Trust. - The General Term of the Supreme Count on Thursday handed down a decision confirming the order of Judge Barrett annulling the charter of the North River Sugar Refining Company. Justice Daniels wrote the opinion of the Court, and Presiding Justice Van Brunt and Justice Brady concurred.
The grounds of the decision are chiefly two-first, that the combination made by such a trust is void, as a monopoly and a rirtual conspiracy to uphold prices and destroy competition; and, secondly, that a corporation cannot surrender entire control of its franchises to another body. On the first point Judge Daniels says:
"A jury cortaidy would he fully justified in coneluding from the agrefment aud the olher facts fin eviderce to the ease that the giverning obleet of the asmoclation was to promote lis futerests and advance
the nrosperty of the aseoctation oy limitiog the sunply wren that the nrospcrity of the aseoctation by limitiog the supply wren that dred by the compsnica. To conclude othorrices woult re to whitate all testure in this controverey. And that it was intended to lue sceured by the organizaticn provided for and whel actually took place la reasonathy free from doubt, and where that appears to the the fact the egreemer $t$, asscelation, combinat'on. or alrangement, or whatever elfe it may be callch, haring for tis objects the removal of competition and the adFancement of prices of necessaries of live, is sublcot to the condemnaof the law, by wich it is denouvecd as a eriminal enterprise
On the second point, of giving up and makingover its rights as a corporation, the opinion remarks:
"I he defendant had disabled ifself for exrrolsing its functions and empinying lia frabehises as it was intended it should thy the act uoder Wheh it was incorpcrated, and hat, by the aetion which was taken,
placed itself In complete subordination to gnother snd diferent organzation, to be uped ror an unlawful purpose, detrimental and injuriols to the pul lie; insteal of manufarcturing its nroduot and diaposing of it to the pulilic on uliat might be falr competitive pricef, it lisd beonuio a pariy to a combination, in part, at least, designed to ereate a monopoly
and exact irom tlie publle prices which could rot otherwise be ols. talned. createli, and it authorized the Attorney General to maintaln and prosecute this at tlon to vacate andl annul lis charter. 1 he action waa welt gustained by the fals which the evtdence supporicd, and the jodement,


## 3Rports and mocmurents.

## MISSOURI KANSAS \& TEXAS RAILWAY COMPANY.

ADDRESS TO THE HOLDERS OF TITI GENERAI, CONEOIT DATED FIVE AND 8IX PER CENT IONDS AND THE: FTOCK OF the miesouri kansas de texab railway company.
The following statement has been prepared to enable every holder of the general consolidated 5 and 6 per cent bonds of the Missouri Kansas \& Texas Railway Company to estimate the value of his holdings by taking the price of an assured :5 per cent interest-paying bond and adding thereto the value of the tirst and second preferred stocks they will receive, which by the net earnings of the Railway Company are placed on a dividend-paying basis; and the present stockhollers to est $i$ mate the value of a common stock of a company placed on such a sound financial basis as this one will be, by adding the amount of the assessment to the price of the present common stock less the value of the second preferred stock which they will receive for the assessment.
First mortgage 4 prr ceut gald hends runutng
100 years corcring all the properts of the
company of overy doseriptlon.
To provile for $\$ 14,877,000$-ilrat mort-
rage conaol 7a.................................... $\$ 14,877,000 \quad \$ 20,000,000$
To retire $\$ 3,430,000$ inderiying honds................... $3,43,8,000-18,307,000$
Surplıs........................................ $\overline{\$ 1,603,000}$
Gecond mortcage 5 per cent gold hends, rin-
ning 50 years and covering all the property
of the comprany..
$\$ 22,000,000$
To retire ahout $\$ 28,000,000$ senerai eon-
sols 5s and fis at 75 per cent................ $\$ 21,000,000$ Hovide for income bonds and serip.... $500,00 c-21,500,000$
Surpins..
$\$ 500,000$
First preforrod 5 per eent stack, limited to...
$\$ 18,000,000$
Tox $27,924,000$ general consol 6 at 65 per
To font...076,000............................... comes at 45 per cent.
Surplus.
$4,534,200-16,184,800$
*1,815,200
gecond preferted 4 per eent non cumula-
 erued interest................................... To $\$ 9,340,0005 \%$ for $12 \mathfrak{i}_{2}$ jer cent acTo stockholdera, for $7 \mathrm{i}_{2}$ per cent as sessment...................................... ,688,600 00 $1,167,50000$
3,480,76155-7,336,86155
Surplie. \% 663,13845

Surplus.
$\$ 589.816$
Burplus in bonds and stocks after exphange of securliles as above-

$1,693,00000$
$5 C 0,00000$ 5C0,000 00 $1,815,2 r 000$
663,13845
$\qquad$ 289,846 00

$\$ 5,261,18.145$
$3,480,76155$
Or a total in cash and seenrities of.
$88,741.94600$
The alove to ho naed to meet:
Acerned interest on the first mortgage cousol 78 and
Repairs to toad-bed, new britges, dopots, equipment and other expensed necessary to put the property into first clasa condition.
To mrotect the interest of the company, amounting to 97,28422 shares of the cajital stopk of the Inlermational \& Great Xorthern RR. Co, now nuder fore closure (by parment of assessmant or ot therwise),
atul ton \& Ifenderson, of whoso bonds the M, K. \& T. Ry. Co. owhs , 400,588 , as Well as tho whole of the capital atoek, expensea of forcelosure and reorgan-
izaifon, and for the purposes of the new compayy..
$83,000,000$

## Total.

$5,741,9.16$
$\$ 8,741,946$
Comparizen of interest charges:
Tntorest charges of presmit eompany.......
Less tuterest on bonisi...................................
ury. .................................................... 82,720
To which add the difference between the inter
est on $4,430,000$ miderlying bonds and $x 3$,
430,000, ist 4 s reserved to retire thew......
$81,807,280$
79,570-
$\$ 2,980,000$

Saving.
New York, November 4th, 1889.
To the Holders of the General Consolidated 5 and 6 Per Cent Bonds and Stock of the Missouri Kansas \& Texas Railway Company.
In presenting the accompanying plan for the reorganization of the Missouri Kansas \& Texas Railway Company, this contmittee contend that the control of the Missouri Kansas \& Texas Railway Company rests with the general nortmage 5 and 6 per cent londs and the stockholders, and will show that the success or failure of the plan of reorganization submitted
rests with them alone; that a full understanding of the position of these securities will demonstrate that to be the case, and no threats or controversies should infuence them in yielding their just and equitable rights, which they can certainly protect by paying off the first mortgage consolidated $\gamma$ per cent bonds. The controversy which has arisen over the equities of the several classes of bonds cannot result in anything beneficial to the property; but, on the contrary, in the complete demoralization thereof at the expense of the bond and stock holders. The practical question which interests them is, how can the property be reorganized so that linlders them is, how can the property be reorganized so that linlders of each class of securities cannot only be protected against made by having secured to them new securities which will be placed on an interest and dividend paying basis. The purpose of this address is to endeavor to prove that not only the bonds of the property, but the common stock as well, under the plan of reorganization submitted are placed upon such a solid financial basis that they must become investments of great merit.

## PRINCIPLE OF FORECLOSURE.

The principle as applied to the foreclosure of a second mortgage on a piece of real estate is the same when applied to a second mortgage bond on a railroad. The holder of a second mortgage bond must be prepared in the case of the foreclosure of the first mortgage to pay off the first lien or lose his equity in the property. In the present case we are confronted with a railroad consisting of a northern and southern division. On the northern division rest on some small pieces of road first mortgage bonds amounting to some $\$ 3,430,000$, which have no important bearing in this plan of reorganization. On the main portion of this division rests a first lien consisting of $\$ 14, \$ 77,000$ first mortgage consolidated 7 per cent gold bonds. The mortgage securing these bonds is now under foreclosure, and it is over them that the controversy exists. Whatever their merits or demerits may be based on the earning capacity of their separate divisions of the road, the fact remains that the foreclosure suit is progressing, and unless the general consolidated 5 and 6 per cent bonds unite to protect themselves, this part of the road on which they have a second lien only will be lost to them by reason of the sale under the first consolidated 7 per cent leonds. It is conceded that in the present condition of the northern division, subject to first liens of $818,307,000$, no equity would remain to the general 5 and 6 per cent bonds after the sale under the consolidated 7s.
To devise a plan which would secure this northern division o the general 5 and 6 per cent bond and stock holders and preserve the property to them in its entirety, and at the same lime give them a new and better security than they enjoy at the present, has been the aim of this committee.

To ascertain if the plan submitted accomplishes this result, ihe question as to the value of the property as a whole and the present debt per mile of road on the northern and southern divisions is the prime one to be considered by security holders. Once being satisfied on this point a conclusion can be easily reached as to the merits of the plan adopted by this committee. As the property now stands, the first mortgage bonds on the northern division are $\$ 18,307,000$, or about $\$ 23,300$ per mile. The general consolidated 5 s and 6 s , which are a second mortgage on the northern division and a first lien on the southern division, are in all, including exchangeable incomes, within a fraction of $\$ 28,000,000$, or about $\$ 34,040$ per mile on that division alone, to which no land grant is attached, and being spread over the northern division as a second mortgage makes the actual mortgage on the northern division about $\$ 52,000$ per mile. It is this large indelstedness of the general 5 s and 68 , together with the $\$ 46,410,154$ of stock, which gives a value to the first consolidated bonds which they wrould not possess if standing alone, and the general 5s and 6s must recognize the strength of the position of these first mortgage bonds and take advantage of the opportunity to secure the whole property under this plan.

## SECURITY OF THE NEW BONDS.

To dispose of these first consolidated 7 per cent bonds so that the general is and 6 and the stock can preserve the property in its catirety, the committee's plan contemplates the issue of one first mortgage 100 jears 4 per cent gold bond for $\$ 20,000,000$, covering all the property of every description, all to be put into first-class condition, as provided under the plan, including the land grants, which at sone day will retire the bonds in whole or in part. The issue of this $\$ 20,000,000$ would be but a fraction over $\$ 12,000$ per mile, and would cover proportionately more railroad real and personal property than any 4 per cent boud in existence. With this bond the consolidated is could be paid off, principal and interest, at the time of sale, leaving the whole of the property in possession of the holders of the general 5 s and 6 and stocklolders, subject only to the new bonds for $\$ 12,000$ per mile. The objection to this might be made that the general 5 s and 6 s would give up a first lien on the southeru division for a second lien on the whole property. That is true, but the second lien on the whole property would certainly become a much better security than the first lien on only a part (to which no land grant attaches), which is all that would remain if the property were divided, as the committee will proceed to show.
The mortgage for $\$ 20,000,000$ over the whole property, it will be remembered, will be but a fraction over $\$ 12,000$ pir mile. The new 5 per cent second mortgage, with precisely the same lien as the first in umount, $\$ 22,000,000$, will be only a fraction over $\$ 13,000$ per nile, making both bonds together
hut a fraction over $\$ 55,000$ per mile on a road to be placed in first-class condition throughout, including stations, bridges and equipment, with an earning capacity on the present wretched condition of the road, discriminated against by the Missouri Pacific system, of $\$ 2,000,000$, as estimated by officers of the company; out of which maximum interest charges of only $\$ 1,886,850$ will have to be met, allowing for $\$ 2,193,000$ of the new bonds, which will be in possession of the company.

The plan of reorganization calls for a reduction of $2 \overline{0}$ per cent from the principal of the general 5 and 6 per cent bonds, and in lieu thereof 45 and 65 per cent respectively of first preferred stock is given. The reduction is made to enable the 5 s and 6 s to secure a better bond than they formerly leld, for by the operation of this very reduction the security of the bond becomes enhanced in value by reason of the smaller amount of principal predicated on the same amount of security, and consequently a lesser amount of interest to be paid. Still another advantage to the 5 s and 6 is derived from the first preferred stock which they will receive respectively, and the value of this stock must be estimated upon what it will probably pay in dividends.
A very low estimate to put upon the net eảrnings of the Missouri Kansas \& Texas Railway when removed from the hands of the receiver is $\$ 2,500,000$; deduct therefrom the fixed charges under the plan of this committee, $\$ 1,886,850$; halance for first preferred stock, $\$ 613,150$.
But it is safe to calculate that $\$ 2,500,000$ net is no measure of the earning capacity of such a property when put in firstclass condition and removed from undue influences. Aside from this it must be remembered that nearly $3,000,000$ acres of land situated in the Indian Territory will probably soon become arailable for the purpose of retiring the new first mortgage bonds of the company by purchase at 110 as stipulated by the terms of the mortgage.

## EQUITIES OF STOCKHOLDERS.

Stockholders of the Missouri Kansas \& Texas Railway Company should bear in mind that the holders of the general 5 s and $6 s$ are under-no obligation to protect them from becoming extinguished by reason of foreclosure proceedings; but the committee have endeavored to not only protect them from such a contingency, but to give them a new stock upon the payment of as sinall. an assessment as feasible, which will be intrinsically more valuable, independent of the assessment, than the old stock, not only for the control of the property but by reason of the reduction in fixed charges and the improved condition and earning capacity of the road. It will be observed that the total fixed charges of the road with 5 per cent dividends per annum allowed for the first preferred stock and 3 per cent for the second preferred stock would amount to a little less than the fixed charges of the present road in its incomplete condition.
It should also be understood by stockholders that in case of the stock not being deposited with Holland Trust Company, the depositary of the committce, within the time that nay be specified, the same can be debarred from participating in the benefits of the reorganization and the new stock which would have been issued to them under the agreement would become the property of the new company and could be sold for its benefit. It will be observed that the funds remaining to the new company after its just debts are provided for will enable the new company to protect its ownership of $97,2841 / 2$ shares of the stock of the International \& Great Northern RR. Co., which is now in the hands of receivers. It must also be remembered that the M. K. \& T. Ry, Co. lias acquired a large amount of real estate at Denison, Dallas, Hannibal, Sedalia, Booneville (including the Booneville RR. Bridge) and at other places. In addition to the real estate, \&c., owned by the company the chairman of the company appointed by the Executive Committee of the Board of Directors to investigate the financial and physical condition of the road gives in his report of April 30th, 1888, under head of Exhibit D, the following as a list of assets in the treasury:


The above described property and tho securities owned by the M. K. \& T. Ry. Co. are given as additional evidence of the value of the property upon which the new securities are predicated.
In conclusion, the committee urge that a prompt deposit of securities will be of great bencfit to the holders thereof in enbling the committee to bring about a speedy reorganization of the company.

Frank C. Hollins,
11 Wall St., New York.
Robt. B. Roosevelt,
7 Wall St., New York.
JOSEPH S. DECKER,
44 Broadway, New York.
GEO. W.
7 Wall St., New York.

Committee on Purchase and
Reorganization.

## The Commercial dimes.

## COMMERCIAL EPITOME

Friday Niailt, November 8, 1889. General mercantile business remains active. The movement of the cotton crop las continned large, yet prices are partially dearer on favorable foreign advices. The export of breadstuffs has also made good progress. Rains liave fallen in many of the sections which have suffered from drought, improving the prospects of fall-sown wheat.

The following is a statement of stocks of leading artieles of merchandize at the dates given:

|  | $\begin{aligned} & 1889 . \\ & \text { Oct. } \end{aligned}$ | $\begin{array}{r} 1889 . \\ \text { Nov. } 1 . \end{array}$ | $\begin{aligned} & 1888 . \\ & \text { Nop. } 1.1 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork........................... ${ }^{\text {b }}$ bls. | 5,207 | 3,959 | 4,851 |
| Lard................. ........tes. | 14,133 | 17,347 | 15,217 |
| Tbbacco, domestio .........hhds. | 34,246 | 35,409 | 49.065 |
| Tobacco, forelgn.... ......bles. | 44,528 | 46,551 | 44,518 |
| Coffee, R10........ .........brgs. | 213,015 | 266,746 | 179,683 |
| Coffee, other.................. bags. | 15,038 | 88,142 | 57,188 |
| Coffee, Jıva, de.............mats. | 42,700 | 39,000 | 45,367 |
| 8ugar........................bhds. | 4,278 | 5.036 | $+27$ |
| 8ugar.................................... | None. | None. | 087 |
| 8ugar....................bags, do. | 385,575 | 338,9 34 | 940,795 |
| Mclado...................... hhds. | 418 | 418 | None. |
| Molasses, foretgn .......... . hhds. | 4.281 | 2.842 | 74* |
| Molasses, domestle ......... bbls. | 4,10u | 3.700 | 2,500 |
| Htdes.... ...................... No. | 581,000 | 551,500 | 398,600 |
| Corton.................. ..... bales. | 36,067 | 72,029 | 98,789 |
| Rosin......................... . bbls. | 20,009 | 16,363 | 24,083 |
| Ppirits turpentine.......... bbls. | 1,23.4 | 1,781 | 2,237 |
| Tar............. ...... .......bbls. | 600 | 675 | 325 |
|  | 48,000 | 45,000 | 5,100 |
| Rlce, domest to .............. pkgs. | 2,500 | 2,500 | 3,703 |
| Linseed.... ......... ........ bags. | None. | None. | None. |
| Britpetre....................... bags. | 8.800 | 6,500 | 9,350 |
| Jute hutts...................bales. | 122,000 | 93,000 | 77.000 |
| Mantla hemp.... .......... bales. | 1,5، 0 | None. | None. |
| Blsal hemp..................bales. | 4.833 | 8,246 | 7,225 |
| Flour .... .......bbls. and sacks. | 118,475 | 129,175 | 135,465 |

Note. - In thls table last monih the first colnmn contatned flgures for
Oct. 1, 1888-not as printed.
Lard on the spot has deelined, but closes with a fair degree of activity, at 6.05 e . prime State, $6 \cdot 40 @ 6 \cdot 421 / 2 \mathrm{c}$. for prime Western, and $6 \cdot 40 @ 6 \cdot 80 \mathrm{c}$. for refined for the Continent. The speculation in lard for future delivery has been at drooping figures, but the close is moderately active and steadier.
dithy closing prices of lhard futures.
November delivery.
Dec-mber dellvery
Janary dellvery.
Februsry dellverv..
March deltvery
Pork is down to $\$ 11 @ \$ 1125$ for mess, but beef held firmer
Cut meats are depressed, with sales to-day of piekled bellies, 12 lbs . average, at $61 / 2 \mathrm{c}$., and pickled hams at $81 / 4 @ 91 / 2 \mathrm{e}$ Butter is firmer at 20@25c, for creamery.
Coffee on the spot has been fairly active, and is to-day firme ${ }_{r}$ at 1914c. for fair cargo Rio, with a sale of No. 9 at $141-16 \mathrm{c}$, with a brisk sale of mild grades. The speculation in Rio options was at steadier prices, and to-day made a smart advance in response to a firmer report from Rio, closing firm, with sellers as follows:
November.... $14 \cdot 75 \mathrm{c}$. February .......14.85c. 1 May............... $14 \cdot 900$ Danuary......14.80c. $\left.\right|_{\text {Mareh............14•85c. }} ^{\text {A pril...........14.85c. }}$ Jun $\qquad$ 14.850
14.750 -an advance of $15 @ 25$ points for the week.
Raw sugars are firm but quiet at $43 / 4 \mathrm{c}$. for fair refining Cuba and $55_{8}^{5}$ e. for centrifugal, 96 deg. test, but there were no transactions to-day. Refined sugars are nominally unchanged, standard erushed being still quoted at $77 / 8 \mathrm{c}$. The tea sale on Wednesday was a large one, about $13,000 \mathrm{pkgs}$., and went off at easier prices.

Kentucky tobacco has been quiet at unehanged prices. Seed-leaf also shows a moderate movement ; sales 1,200 cases as follows: 250 cases 1888 crop, New England Havana seed, $16 \ldots 45 \mathrm{e}$; 250 cases 1888 crop, Wisconsin Havana, $10 @ 121 / 2 \mathrm{c} .:$ 150 cases 1888 crop, State Havana, 12@14e.; 200 cases 1888 crop, Pennsylvania Havana, 111/2@131/2c.; 100 cases 1888 crop, Zimmer's Spanish, private terms; 100 cases 1887 crop, Pennsylvania seed-leaf, $91 / 2 @ 14 \mathrm{c}$., and 150 cases sundries, $51 / 2 @ 40 c$ c. also 500 bales Havana, $721 / 2 \mathrm{c}$.@ $\$ 110$ and 450 bales Sumatra, \$135@\$240.
On the Metal Exchange the speculation has been brisker. Straits tin has advanced, and there were sales to-day of 100 tons at $22 \cdot 15 \mathrm{c}$. for November, 21.80 c . for December, $21 \cdot 65 @$ $21 \cdot 70 \mathrm{c}$. for January, $21 \cdot 65 @ 21 \cdot 75 \mathrm{c}$. for February and $21 \cdot 65 @$ $21 \cdot 70 \mathrm{c}$. for March. Ingot copper firm at $12 \cdot 10 \mathrm{c}$. for Lake, but quiet. Lead is firmer at $3.921 / 2 \mathrm{c}$., with sales to-day of 200 tons at 3.05 c , for January and $3.071 / 2 \mathrm{c}$. for February, Pig iron firm but quieter; grey forge $\$ 17 @ \$ 1725$ per ton. Steel rails held higher but quiet.
Spirits turpentine lower and dull at 48@481/2e. Rosins have been fairly active at $\$ 110$ a $\$ 115$ for strained. Refined petroleum for export has ad vanced to $7 \cdot 45 \mathrm{c}$, in bbls., and crude certiffeates are dearer at $\$ 1113 / 8 @ 11112 . \quad H o p s$ are doing better and wool is about steady.

## COTTON

Friday, P. M., November 8, 1880.
The Montement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the werk ending this evening the total receipts lave reaclied 300,13 i bales, against 308,215 bales last wee': and 320,578 bales the previous week; making the total receints slnce the 18t of Sept., 1889, $2,225,211$ bales, against $1,828,710$ bales for the same periorl of 1888, showing an increase since Sept. 1, 1880, of 395, 471 balew.

| Rece | Sat. | 3fon. | Tues. | Hed | Thurs. | $i$. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 9,1 | 13,3 | 7. | 2,935 | 7,158 | 4,025 | 88 |
| 111 Paso, |  |  |  |  |  | 369 | 169 |
| Now Orlea | 12.89 | 14,130 | 35,52 | 16,901 | 13,034 | 10,860 | 103,374 |
| Moblle. | 1,953 | 2,050 | 1,299 | 1,707 | 1,742 | 2,011 | 10,822 |
| Florda |  |  |  |  |  | 348 | 348 |
| Savanual | 8,2 | 10 |  | 10,010 | 7,527 | 0.881 | 49,128 |
| 3runsw'k |  |  |  |  |  | 7.003 | 7,963 |
| Charleston | 3,9 | 5 | 3 , |  | 3,2 | 3,612 | 22,527 |
| Port Roy |  |  |  |  |  | 60 | 60 |
| Wilminglo | 1,5 | 1,710 | 1, | 1,525 | 1,764 | 1,700 | 0,400 |
| Wash'gt |  |  |  |  |  | 189 | 189 |
| Sorfolk. | 3,291 | 3,307 | 3,060 | 4,244 | 7,61 | 3,320 | 25,820 |
| West Poln | 3,063 | 2,709 | 3,934 | 3,403 | 2,027 | 3,114 | 18,250 |
| N'wn't |  |  |  |  |  | 2,433 | 2,433 |
| New Yor | 109 | 564 |  | 565 | 346 | 678 | 2,352 |
| Boston | 131 | 50 | 23 | $45 ?$ | 216 | 447 | 1,536 |
| Baltimo |  |  |  |  |  | 867 | 867 |
| Phlladelph'a |  | 18 |  | 188 | 50 | 145 | 401 |
| Tolals this week | 44,468 | 53.09 | 3,291 | 45,495 | 44,700 | 40,022 | 300,135 |

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

| Receipls to Nor, 8. | 1889. |  | 1888. |  | Shuek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1889 . \end{array}$ | This Week. | Since Sep. $1,1888$ | 1889. | 1888. |
| Galvesto | 44,188 | 415,672 | 36,732 | 280,747 | 103,761 | 82,294 |
| ElPaso,de. | 369 | 1,531 | 104 | 1,327 |  |  |
| Now Orleans. | 103,374 | 646,709 | 78,207 | 468,723 | 221,964 | 183,830 |
| sroblle. | 10,822 | 101,457 | 9,398 | 71,014 | 11,-54 | 20,062 |
| Florlda | 348 | 8,928 |  | 1,809 |  |  |
| Saranna | 49.128 | 444,207 | 4,4,49 | 372,478 | 106,074 | 94,385 |
| Bruns., \&c. | 7,963 | 63,297 | 2,016 | 33,929 | 0,819 | 1,883 |
| Charleston.. | 22,527 | 167,076 | 19,979 | 168,277 | 55,134 | 57,900 |
| P. Royal,se | 60 | 294 | 428 | 3,226 |  | 311 |
| Wlimington. | 9,499 | 63,920 | 8,672 | 68,120 | 18,779 | 23,329 |
| Wash'tu, \&e | 189 | 462 | 186 | 576 |  |  |
| Sorfolk. | 25,829 | 148,369 | 30,364 | 187,584 | 30,296 | 43,231 |
| West rotu | 18,250 | 128,754 | 25,248 | 115,814 |  |  |
| NwptN., \&c | 2,433 | 7,983 | 6,616 | 20,323 | 603 | 13,301 |
| New Yerk. | 2,352 | 11,017 | 1,674 | 3,292 | 01,606 | 119,373 |
| Bosten.. | 1,536 | 5,903 | 4,156 | 9,288 | 10,380 | 11,000 |
| Baltimore. | 867 | 2,947 | 1,835 | 5,773 | 8,421. | 13,504 |
| Phil'del'a, dc | 401 | 3,885 | 1,117 | 8,440 | 2,814 | 4,403 |

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

| Recetptsat- | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. ${ }^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, do | 44,557 | 36,836 | 45,9:4 | 34,091 | 29,764 | 21,124 |
| New Orleans | 103,374 | 78,207. | 97,095 | 87,870 | 83,237 | 88,740 |
| Moblle. | 10,822 | 0,398 | 12,032 | 9,06- | 10,094 | 11,508 |
| Savannal. | 40,128 | 44,459 | 50,817 | 44,413 | 39,70-4 | 46,403 |
| Charl'st'n, de | 22,587. | 20,407 | 17,186 | 19,041 | 25,907 | 29,892 |
| Wllm'gt' n , de | 9,688 | 8,858 | 11,360 | 8,031 | 4,985 | 6,518 |
| Norfolk..... | 25,829 | 30,364 | 26,032 | 34,680 | 24,178 | 20,518 |
| W't Polnt, se | 20,683 | 31,864 | 35,186 | 18,615 | 0,187 | 22,745 |
| All others.. | 13,467 | 11,608 | 5,928. | 17,722 | 5,105 | 12,668 |
| Tot.this week | 300,135 | 272,091 | 301,600 | 273,550 | 232,061 | 269,114 | Since Sept. 1. 2225,211 1829,740 $\overline{2340,345} \overline{1889,016}$ 1504,936 1061,985

The exports for the week ending this evening reach a total of 115,368 bales, of which 78,274 were to Great Britain, 10,338 to France and 26,756 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

| Exports from- | Week Ending Nov. 8. Exported $10-$ |  |  |  | From Sept. 1. 1889, to Nov. 8, 1889 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{\|} \text { Great } \\ \text { Brit'n. } \end{array} \right\rvert\,$ | France | Cont nent. | $\begin{aligned} & \text { Total } \\ & \text { neek. } \end{aligned}$ | Great Britatn | Frav | Contrnent. | Total. |
| Ive | 9,200 |  | 5,795 | 14. | 114,4 | 24 | 41,012 | 180,203 |
| New Ortcan | 28,857 | 94,058 | 14,809 | 52,724 | 212,462 | 20S, 854 | 39,201 | 410,547 |
| Mobllo. |  |  |  |  | 7.568 |  |  | 7,568 |
| Savannah | 7,115 | 6 |  | 7,185 | 70,818 | 17,08 | 日9.052 | 185,936 |
| Brunswlek. | 775 |  |  | 775 | 41.104 |  |  | 41,104 |
| Charles | 4,150 |  | 1,200 | 5,550 | 27,551 | 10,100 | S4,4 | 78,114 |
| Whimingt |  |  |  |  | 35,3,5 |  | 2,50 | 37,885 |
| Norfolk. | 12,930 |  |  | 12,350 | 69,883 |  | 7,400 | 71,283 |
| West Po |  |  |  |  | 50,535 |  | 5,408 | 50,034 |
| N'port Nws, |  |  |  |  | 2,5: 5 |  |  | 2,549 |
| New York. | 12,225 | 210 | 4. 152 | 17,857 | 167.147 | 13,300 | 43.94? | 823,458 |
| Bost | 2,010 |  |  | 2,014 | 20,421 |  | 733 | 27,138 |
| Baitim |  |  |  |  | 30,750 |  | 10,035 | 20.815 |
| Phlladelp | 83 |  | B00 | 2,08 | 0,044 | . | 60 | 5,650 |
|  | 78,274 | 10,938 | 20,730 | 115,388 | 885,584 | 17 | 332,56 | , 372,267 |
| Total, 1 Sss. | 128,128 | 11.543 | \$1, 8 | 171.2 | 0 89,9 | 110.081 | 234,42 | 088,4 |

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

| Nor. 8, al- | On Shipboard, not clcarcd - for |  |  |  |  | Leacho |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Orral Brilain. | France. | Ooreign | Ooastrise. | Toins. |  |
| Kew | 16,386 | 25.210 | 28,994 | 5,183 | 75,773 | 46,191 |
| Nlobile. | 2,000 | None. | Nonc. | None. | 2,000 | 9,754 |
| Clariestor | 1.400 | 6,000 | 11,000 |  | 18,600 | 96,834 |
| Eavaunah | 8,400 | None. | 21,000 | 7,200 12,863 | 36,600 50.489 | 70,074 |
| Norfolk | 18,500 | None. | 2,500 | 1,500 | 2.2,500 | 7,996 |
| Riew York | 4,200 | 800 | 6,950 | Nonc. | 11,850 | 56 |
| Oth | 16,000 | Nonc. | 5,000 | Nono. | 21,000 | 29,816 |
| Total 1889. | 97,214 | 32,165 | 82,483 | 26,948 | 238,812 | 436,653 |
| Total 1888 Total 1887 | $\begin{array}{r}85,739 \\ 132.202 \\ \hline\end{array}$ | 19,073 22,957 | $\begin{array}{\|} 60,577 \\ 77,603 \\ \hline \end{array}$ | $\begin{array}{r} 31,117 \\ 27,632 \\ \hline \end{array}$ | $\begin{aligned} & 196,506 \\ & 260,394 \end{aligned}$ | $\begin{array}{r} 473,301 \\ 457,426 \\ \hline \end{array}$ |

The speculation in cotton for future delivery at this market was quite active at advancing prices on Saturday and Monday, on the continuance of bad weather at the South. Liverfool did not make any decided response to the course of this market until Tuesday, when our Cotton Exchange was closed for the election holiday; and on Wednesday, after some further sise, took a downward turn, our values fellowing suit, so that we closed lower than on Monday. The receipts at the ports continued somewhat in excess of anticipations, the interior movement was rery full, and the weather South more favorable to picking operations. Still there was very little pressure to sell. Notices for delivery on November contracts came out pretty freely on Wednesday and unsettled ralues for this month. On Thursday the Liverpool report disappointed the bears and brouglit out liberal orders from local operators to cover contracts, which caused a steady advance to the close. To-day a stronger opening, on a further marked adrance in Liverpool options, was followed by some depression under sales to realize, as the foreign market reacted a little, together with a fuller interior movement, especially in the northern belt; but the close was steady. Cotton on the spot was quoted 1-16c. lower on Monday, at 101/c. for middling uplands, but at this price there was very little disposition to press sales, notwitlistanding the weakness of Nuvember options. The close was dull and weak at the price given.
The total sales for forward delivery for the week are 694,100 bales. For immediate delivery the total sales foot up this week 3, oั 42 bales, including 1,153 for export, 2,389 for consumption, -- for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-November 2 to November 8.

| UPLANDS. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary. Strict Ordinary . 1 F 1b. | $8^{7} 16$ | $7_{712}^{11_{2}}$ |  | $71_{2}$ $710_{16}$ | $\begin{aligned} & 71_{2} \\ & 71 \mathrm{D}_{1} \end{aligned}$ | $\begin{aligned} & 71_{2} \\ & 715_{16} \end{aligned}$ |
| Geod Ord | $8^{7} 8$ | $813_{18}$ |  | 81.16 | $1+$ | ${ }_{3}^{18}$ |
| Etrict Good 0 | 9316 | $94_{4}$ | $\therefore$ | $9^{1 / 4}{ }^{16}$ | ${ }^{8}{ }^{1} 4$ | ${ }^{814} 4$ |
| Cow Illddilug | 91316 | $9{ }^{9} 4$ | \% | 934 | 93 | 93 |
| Strictiow M | $10^{1} 8$ | $101_{18}$ | $=$ | 10118 | $101_{16}$ | 10118 |
| Middling | $10^{3} 16$ | 104 | Q | $10^{1 / 4}$ | $10^{14}$ | 104 |
| Good MIddling | $10^{18}$ | $10 L_{2}$ | + | 1012 | $102_{2}$ | 1012 |
| Striet Good Ml | $10^{3}$ | 101118 |  | $1011_{1 R}$ | 101116 | $101^{1} 1 n$ |
| Middling Fair. | $11^{\prime} 1^{6}$ | 118 |  | 1118 | $111_{8}{ }^{6}$ | $111_{8}^{1 n}$ |
|  | 1111. | 115 |  | 1158 | 1158 | 115 |
| GULF. | Sat. | Mon ${ }^{1}$ | Tues | Wed | Th. | Eri. |
| Ordinary.. Sirict Ordin | 7131 814 | 734 8318 |  | $7{ }^{7}$ | 831 | $73_{1}$ |
| Strict Ordin |  | 816 9116 |  | 8316 9116 | $8_{91}{ }_{1}^{16}$ | 8318 $91_{18}$ |
| Strtet Good Ord | $9^{9} 9$ | $9^{91}{ }^{16}$ | $\pm$ | $\mathrm{9}^{118}{ }^{18}$ | ${ }_{91} 1_{2}{ }^{\text {a }}$ | ${ }_{91}^{91} 1_{2}$ |
| Sow Middlin | $101_{16}$ | 10 |  | 10. | 10. |  |
| Strict Low | $10^{3}$ | $10^{5} 16$ |  | $10^{5} 18$ | $10{ }^{5} 16$ | $103_{16}$ |
| Midding | 1099a | $10^{1} 2$ | - | $10^{4}$ | 1012 | $10^{1} 3$ |
| Good Midd | $10^{13_{18}}$ | $10^{2}$ | = | 104 | $10^{3}$ | $10^{3}$ |
| Striet Good |  | $10^{\circ} 16$ |  | $10: 5{ }_{16}$ |  |  |
| Middiling Fa | 117* | 1138 |  | 1138 | 1138 | $113{ }^{\text {a }}$ |
| Eair. | $11{ }^{15}$ | 1.178 |  | $11^{7} 8$ | 1178 | $11^{7} 8$ |
| THINS - BTAINED. | sat. | Mon | Tuen | Wed | Th. | Pr1. |
|  |  |  |  | $7 \%$ | $7^{38}$ | ${ }_{8}{ }^{38}$ |
| Striat Good Or | 8116 |  | Holi- |  |  |  |
| Jow Middling. |  | 81516 | day. | 818.0 | 81518 | 8151 |
| Midding. | $913_{1 A}$ | $9^{3} 4$ |  | 934 | 934 |  |

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

|  | SPOT MARKET closed. | gales of spot and transit. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { porl. } \end{aligned}$ | Oonsump. | Specu'l'n | Tran816. | Tolal. | Sates | D'lix |
| Bat. | Qulet at ${ }_{16}$ doe. Quict at 18 dec. | 1,053 | 1,202 |  |  | 2,255 | 96,500 170,300 |  |
| Tues. | Quict at 16 dec. |  | Holl | dy |  | 2.87 | 170,300 | ...... |
| 3 Wert. | Firm |  | 323 |  |  | 328 | 114.800 |  |
| Thur. | Quke | 100 | 311 |  |  | 411 | 110,400 |  |
| Fri. | QuI |  | 261 |  |  | 261 | 112,100 |  |
| Total |  | 1,153 | 2,389 | . | ..... | 3,5\% | 604,100 |  |

The daliy deliverles giren above are actually dclivered the das previeus to tha: on which thoy are reported.
Tiie Sales and Prices of Futures are shown by the Collowing comprehensive talle:


* Ineludos sales in September, 1899, for 8cptember, 147,600; Septem-er-cctober, for October, 610,600.
FY We uave included in the above tabic, and shall continue each week te give, the averace priee of futures eaoh day lor each month. It average for each month for tho woek is aiso given at bottom of tabie. Transferabie Orders-Saturday, $10 \cdot 10 \mathrm{c}$.; Monday, $10 \cdot 10 c . i$ Tuesdas, ——c.i Wednesday, $10 \cdot 05 c . ;$ Thursday, $10 \cdot 10 c . ;$ Friday, $10 \cdot 15 \mathrm{c}$
The following exelianges have been made during the week,
 Even : 000
-0g pal to oxel. 200 Jan . for Fels.
08 pd to exch soo vec for Feb. 39 pd to exch. 500 Jaw. for June 24 wh. to exeh. 300 Jan . for April. 16 pd . to exch. $1,000 \mathrm{Jan}$. For Mich. 06 pri. to excls. 100 June for July. 05 pid. to excll. fino Nov. for Tau. 02 pi, to exeh. 100 Nov. s. 11. for reguler.

08 ju . to oxch. 400 Jan . for Fels Eveo 500 Dec, for Jan.
16 pl .10 exch. 5001 eec. for Mch - 06 pd. to exch. 100 Nor. for Dec 10 pd . to exch. 500 Nov゙. for Jan. of id. to exch. 1,500 Nov. for Dec 09 pd. to exch. 600 Nuv. for Jah. 08 M. 10 exch 500 Fcb . for Mch .07 ph . to exch. 300 Dec. for Jan. .07 pd to exch. 100 Nov.R.n.for Dec

TIIE 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 atloat are this week's returns, aud consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Nov. 8), we add the item of exports iron the United States, including in it the exports of Friday only.

| 6tock at <br> Stock at | $\begin{array}{r} 1889 . \\ 465,000 \\ 18,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 256.000 \\ 7.000 \end{array}$ | $\begin{array}{r} 1887 \\ 447,000 \\ 40,000 \end{array}$ | $\begin{array}{r} 1886.0 \\ 341,000 \\ 17,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cra | 48.5000 | 293.0 | 187,n | 355.000 |
| Stock at llambur | 1.600 | 2,800 |  |  |
| Stock at mret | 18,000 | 8.400 | 35,7 |  |
| Stock at Amster | 4,000 | 3,000 | 22,000 | 5.000 |
| slock at liotte | 300 |  | 300 |  |
| Etock at Antwe | 5.000 | 00 | 00 |  |
| Btock at layr | 100,000 | 00.000 | 146.000 | 124,000 |
| 8tock at Marsell | 3.000 | 3.000 | 2.000 |  |
| Etock at liarcel | 27,000 | 30,000 | 22,000 |  |
| Btock at | 5.00 | 4,000 | 3,00 |  |
|  |  | , 000 | 8,00 | 11.0 |
| Total Conthental | 168,900 | 45.50 | 243,500 | 202,0 |
| Total European stocks | 653.9 | 438.500 | 730,500 | 500.900 |
| India cotton atoat for Europ | 39,000 | 25,000 | ${ }^{36,000}$ | 38,000 |
| Amer, coten afloat for Euro | 672,000 | 4614,000 | 657,000 | 536,000 |
| Esypt, Brazil. \&c.,., ift for E'r'po | 40.0 |  |  |  |
| Stock 10 United Stater po | 675.503 | 669.807 | 747.820 | 757,439 |
| stock in U. S. interior towns, | 179,137 | 216.313 | 308,02. | 233.975 |
| tod States exnorts to-day | 29.132 | 40,498 | 30,177 | 29.1 |

 Of the abovo. Lhe totals of American and ollier descriptionsare as followe: $\begin{array}{lllll}\text { Liverpool stock } . . . . . . . . . b a l e s ~ & 245,000 & 187,000 & 247.000 & 175,000\end{array}$ Continentalstocks............ $\quad 98,000 \quad 62,000 \quad 80.000 \quad 103,000$ $\begin{array}{llllll}\text { Anerican afloat for Europe... } & 872.000 & 160,000 & 6: 77,000 & 536,000 \\ \text { United States stack }\end{array}$


Total American............ 1,947,774 1,635,6182,070,022 1,584,842 Lust Indian, Brazii, dc.
Liverpool stock Londop stoek
Cortinental stocks
India afloat for Europe...
Total East India, \&e...
Total American

- Total visible supply. Prlee Mid. Upi., Liverpool
 4.000 bales.

The above figures indicate an inerease in the cotten in sight to-night of 415,556 bales as compared with the same date of 1838, a decrease of 268,848 bales as compared with the corresponding date of 1887 and an increase of 24,932 bales as compared with 1886.
At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1888 -is set out in detail in the following statement.


* Ifss ugures are for Palestine. $\dagger 1888$ II, gures are for Petersburg, Va

Thuls year's tigures estimated. 1

The above totals show that the old interlor stocks have inereased during the week 31,429 bales, and are to-night 87.170 bales less than at the same period last year. The receipts at the same towns have been 10,604 bales more than the same week last year, and since Sept, 1 the receipts at all the towns are 107.816 bales more than for the same time in 1888.

Quotations for Middligo Cotton at Otier Markets. In the table below we give the closing guotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Wech enting . Nur. 8 . |  |  | HDDLS* |  | corrox | On- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sturur. | Mron. | Tues. | Wedues. | Thurs. | Fri. |
| Calveston... | $9{ }^{9} 16$ | $9^{25}$ | $9^{12}$ |  |  |  |
| Sew Orloans | ${ }^{99} 16$ | ${ }^{98}$ | $911{ }_{16}$ | $911^{n}$ | ${ }^{0} 11319$ | 9116 |
| Moblle...... | 9716 93 | 92 | $9^{315}$ |  | 1183 | $05^{4}{ }^{\text {a }}$ |
| Savannali... | $9_{9}^{988}$ | ${ }^{9}{ }^{2}$ | ${ }^{91}{ }^{1}$ | $9^{12}{ }^{2}$ | $9_{93}{ }^{16}$ | ${ }^{165}$ |
| Wifmington. | $\mathrm{OH}_{4}$ | $\mathrm{O}_{9} \mathrm{O}_{4}$ | ${ }^{034}$ | $9^{93}$ | ${ }^{131}$ | ${ }_{97} 1^{18} 16$ |
| Norfolk..... | 021 | $9^{7} 8$ | $3^{7} 8$ | ${ }_{9} 3_{10}^{16}$ | 010 |  |
| Boston... | $104{ }^{3}{ }^{7} \mathrm{P}$ | 1038 ${ }^{1} 12$ | $10^{5_{1 n}{ }^{-7} 7_{18}}$ | 103972 | $10388 x^{1} 2$ | $10^{3} 88^{14}$ |
| Baltibure. | 1018 | 1048 |  | $10^{2} \mathrm{AB}$ | $10^{1} 8$ | 104 |
| Ihiladelphia | 103 | 105 |  | $11^{2} 2$ | $10^{2} 2$ | 102 |
| Alugusta.... | $0^{1} 18 a \cdot 1_{2}$ | $\mathrm{y}^{2}$ | ${ }^{9} L_{2}$ | 99, $0^{5} 8^{88}$ |  | $0^{8}$ |
| Stemplis | $9{ }^{8} 18$ | $9^{9}{ }^{16}$ | ${ }_{0} 0^{58}$ | 95 | $91_{15}^{\circ}$ | 0110 |
| Stincinuati | 1088 078 | $9^{978}$ | 97 | ${ }_{1011}{ }^{11} 18$ | 91115 | 01116 |
| Cincinuati. | $10^{97}$ | $10^{978}$ |  | $10^{178}$ | 10 | 10 |
| Lomsvilie. .- | 10 | 10 | 10 | 10 | 10 | 10 |

The closing quatations to-day (Friday) at other important Southern markets were as follows:

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.

|  | Receipta at the Ports. |  |  | St'k at Interior Toums. |  |  | Rec'pts from Plan'n. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 1887 | 1883. | 1880 |
|  | 231. | $1 . \overline{0}$ | 215 |  |  | . | 283,224 | 2,34 |  |
| 11. ... |  |  |  |  |  | 111 |  | 292.101 | 303,03 |
| 18. |  |  |  |  | 174.471 | 158.3 |  |  |  |
| 23. | 291,98 | 270,707 | 320,388 | 1 | 18 | 152 |  |  |  |
|  |  |  |  | 301,981 | 22 | 178 | 82 |  |  |
|  |  |  |  |  |  |  |  |  |  |

The above statement shows: 1. -That the total receipts from the plantations since September 1, 1889, are 2,426,751 bales; in 1888 were $2,057,504$ bales; in 1887 were $2,663,537$ bales.
2.-That, although the receipts at the outports the past week were 300,135 bales, the actual morement from plantations was 335,613 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 293,323 bales and for $188 \%$ they were 346.661 bales.

Abiount of Cotton in Sigut Nov. 8. - In the table below we give the receipts from plantations in another form, and add to them the net overland movensent to Nov. 1, and also the takings by Southern spinuers to the same date, so as to give substantially the amount of cotton now in bight.

| 1887. | 1886. |
| :--- | :--- | :--- | Recelpts at the ports to Nov. 8. $\overline{2,225,211} \overline{1,529,740} \overline{2,340,345} \overline{1,859,016}$ Interior stocks on Nov. 8 in


| excess of Soptember 1...... | 201,540 | 227,764 | 323,192 | 269,637 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Tot. receinta from plantat'n8 $2,426,7512,057,50420,563,5372,155,653$ $\begin{array}{ccccc}\text { Net averland to Novemlker } 1 & 115,350 & 162,465 & 20.1,935 & 147,086 \\ \text { Sontheru consumptin to Nov.i } & 92,000 & 90,000 & 85,000 & 68,000\end{array}$
Total in aight Novemher 8.. $\overline{2,634,101} \overline{2,305,969} \overline{2,953,492} \overline{2,373,739}$ Northern spinners takings to
November $8 . \ldots . . . . . . . . . . . \quad 340,801 \quad 536,294 \quad 570,100 \quad 425,595$ It will bo seen by the above that the inerease in amonnt in sight to-night, as compared with last Jear, $1832 t, 132$ hales, the deerease as
complared with 1887 is 319,391 bales and the inerease over 1886 is 260.362 bales.
Weather Reports bí Telegraph,-Telegraphic adrices from the South to-night indicate that in the greater part of the Southwest and in a number of other districts rain has interfered with the gathering of the crop more or less during the week.
Galveston, Texas. - We hare had hard rain on four dars of the week, the precipitation reaching three inches and sixtytwo hundredths. Average thermometer 60, highest 71, lowest 49.

Pulestine, Texas.-It has rained hard on five days of the week, stopping crop-gathering. The rainfall reached four inches and ninety-nine hundredths. The thernometer has averaged 55, the highest being 70 and the lowest 40 .

Huntsville, Texas.-Picking has been interrupted by the hard rain which has fallen on three days of the week, to the extent of three inches and seventy-nine lundredths. The thermometer has averaged 59 , ranging from 38 to 80.

Dallas, Tercts. - We havo had heavy rain on three days of the week, the rainfall reaching three inches. The thermomeeter has ranged from 38 to To, a reraging 53 .
San Anlonio. Taxas.-Picking has leen retarded by hard rain on four days of the week. The rainfall reaehed three inclies and twenty-nine hurdredths. Arerage thermometer 57, highest i4, lowest 40 .

Luling, Texas.-IIeavy rain on fire days of the week has stopped picking. The precipitatiou reached four inches and eighty-four hundredths. The thermometer hes areraged 60, the highest heing 80 and the lowest 40 .
Columbia, Texas.-There has been rain on two days of the week, to the extent of two inches and eiglity-five hundredths. The thermometer has areraged 88, ranging from 36 to 80.
Cuero, Texas.- We have had rain on two days of the past week, the rainfall reaching two inches and thirty hundredths. The thermomete: has ranged from 36 to 88 , averaging 59.
Brenham, Texus.- It has rained hard on four days of the wees, interrupting the gathering of the crop. The rainfall reached three inches and five hundredths. Average thermometer 57 , highest 72, lowest 42 .
Belton, Texus.-Rain has fallen on three days of the week, interfering with cotton picking, but of bencfit to young whent. The rainfall reached two inches and seventy-seven hundredths. The thermoneter has averaged 60, the highest being 84 and the lowest 36 .

Weatherford, Texas.-We have had rain on three days of the week, the precipitation reaching two inches. The thermometer has ranged from 35 to 70 , averaging 52.
Shreveport, Louisiana.-Rainfall for the week fire inches and twenty-two hundredrhs. Average thermometer 51, highest 70 and lowest 39.
New Orleans, Louisiana.-It has rained on two days of the week, tho rainfall reaching three inches and thirty hundredths. The thermometer has a veraged 60.
Columbus, Mississippi.-There has reen rain on four days of the week, to the extent of one inch and forty-eight hundredths. The thermometer has averaged 62, the highest being 80 and the lowest 36 .
Leland, Mississippi.-The weather has, been threatening since the last report and we have had rain on two days-Satsince the last report and we have had rain on tho days-Satcloudy, damp and roar. The rainfall. reached one inch and forty-four hundredths. The thermometer has averaged 53.7 , ranging from 31 to 84 .
Greenville, Mississippi.-Three-fifths of the crop has been gathered. The week has been rainy. The thermometer has ranged from 49 to 83 , averaging 61.
Meridian, Mississippi.-The cotton crop is the largest ever grown in this section, being twenty per cent over last year. Frost did no damage, and the crop is being gathered in fine condition, although only about one-third marketed. The Farmers' Alliance is holding back cotton.
Vicksturg, Mississippi.-It has rained on three days of the week, the rainfall reaching one inch and seventeen hundredths. The thermometer $h$ is averaged 59, the highest being 01 and the lowest 42.
Little Roek, Arkansas.- It has rained on four. days of the week-one day very hard. The weather keeps mild but too wet:for picking. The rainfall reached two inches and seventytwo hundredtlis. The thermometer has averaged 49, ranging from 34 to 70 .
Helena, Arkansas.-It has rained on four days of the week on one of which heavily and the others lightly. The rainfall reached one inch and sixty-nine hundredths. Some farmers report cotton about all picked. It is coming in rapidly. The thermometer has ranged from 35 to 75 , averaging, 51 .
Memphis, Tennessee.-There has been rain on two days of the week, heavy on Thursday, which has stopped picking. Up to that time the picking season had been all that could be desired and rapid progress has been made in saving the crop. The rainfall reached one inch and ninety-five hundredths. A verage thermometer 53 , highest 77 and lowest 35.

Nasheille, Tennessec. -It has rained on two days of the week, the precipitation reaching one inch and eight hundredths. The thermometer las averaged 52 , the highest being 74 and the lowest 32.
Mobile, Alabama.- We have had rain on three days of the week, to the extent of two inches and twenty-one hundredths. Picking is active. The thermometer has averaged 61, ranging from 42 to 77.

Montgomery, Alabama.-There have been four rainy days during the week, interrupting picking. The rainfall reached one inch and seventy-two hundredths. The thermometer has ranged from 41 to 77 , averaging 61.
Selma, Alabama.-There has been rain on two days of the week, the rainfall reaching two inches and eighty-five hundredths. Average thermometer 65, highest 86 and lowest 41.

Auburn, Alabama.-The week's rainfall has been three inches and forty hundredths. The thermometer has averaged $59 \cdot 4$, the highest being 76 and the lowest 41 .
Madison, Florida. - The week's precipitation has been eighty-five hundredths of an inch. The thermometer has averaged 0\%, ranging from 45 to 85 .

Columbus, Georgia.- We have had rain on two days of the week, to the extent of three inches and cighty-nine hundredths. The thermometer has ranged from 44 to 70 , averaging 62,
Savannah, Georgia. - We have had rain on three days of the week, the rainfall reaching forty hnndredths of an inch. A verage thermometer 64, highest 78, lowest 50.

- Argusta, Qcorgia.-We had light rain on three days in the early part of the week, the rainfall reaching eighteen hundredths of an inch. The balance of the week has been clear and pleasant, crop accounts continue good, and cotton is coming in freely. The thermometer has averaged 63, the lighest being 77 and the lowest 46.

Charleston, South Carolina.-lt has rained on one day of the week, the rainfall reaching thirteen hundredths of an inch. The thermometer has averaged 60, ranging from 54 to 70 .
Stateburg, South Carolina. - We have had rain on three days of the weck, on two of which to an inappreciable extent. The rainfall reached twenty-five hundredths of an inch. The thermometer has ranged from 44 to 77, averaging 618 .

Wilson, North Carolind.-It has rained on one day of the week, the rainfall reaching fifty-six hundredths of an inch. Killing frost in this vicinity on Wednesday night. Arerage thermometer here 50 , highest 76 and lowest 35 .
The following statement we have also reccived by telegraph, showing the height of the rivers at the points named at 3 o'cluck November 7, 1889, and November 8, 1888.

|  | Nov. 7, 89. |  | Nor. $8,189$. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feel. | Inch. | Feel. | Tneh. |
| New Orleans.........Above lorr-water mark. | $\begin{aligned} & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 8 \\ & 9 \end{aligned}$ | 17 | 2 |
| Xashvillo ............. Above low-water mark. | 6 | 3 | 8 |  |
| shreveport........... Above low-rvater mark. | 7 | 4 | 1 |  |
| Vicksburg............Above low-water marts. | 0 | 2 | 16 | 4. |

India Cotton Movement from all Ports.-The reccipts and shipments of cottou at Bombay have been as follows for the week and year, bringing the figures down to Nor. 7.
lomidy receifts and ehipments for four teara.

| Year | Shisments this reek. |  |  | Shipmenis since Jan. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Grictu. | Conlz nen. | Totat. | $\begin{gathered} \text { Great } \\ \text { Briluin } \end{gathered}$ | Oonlinent. | Total. | This neek: | Since Jan. 1. |
| $\overline{1889}$ | 3,000 | 6,000 | 9,000 | 373.000 | 863,000 | 1,236,000 | 13,000 | $1,722.000$ |
| 1888 | 1,000 | 8,000 | 1,006 8,000 | 3178,000 | 699,009 | 846.000 $1,059,600$ | 3,000 8,000 | 1,309.000 |
| 1886 |  | 5,000 | 5.800 | 324,000 | ¢85,000 | 1,809,000 | 9,000 | 1,440,800 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 10,000 bales, and an increase in shipments of 8,000 bales, and the shipments since January 1 slow an increase of 390,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Continent. | Total. | $\begin{gathered} \text { Great } \\ \text { Brilain. } \end{gathered}$ | Conlinent. | Total. |
| $\begin{array}{r} \hline \text { Calcutta- } \\ 1889 . . . . \\ 1888 \ldots . . \end{array}$ |  |  |  | $\begin{aligned} & 35,000 \\ & 26,000 \end{aligned}$ | $\begin{aligned} & 45,000 \\ & 60,000 \end{aligned}$ | $\begin{aligned} & 80,000 \\ & 56,000 \end{aligned}$ |
| $\begin{aligned} & \text { Madras- } \\ & 1889 . \ldots . . \\ & 1888 . \ldots . . \end{aligned}$ | 3,000 | 2,000 | 5,000 | $\begin{aligned} & 61,000 \\ & 42,000 \end{aligned}$ | $\begin{aligned} & 18,000 \\ & 12,000 \end{aligned}$ | $\begin{aligned} & 79,000 \\ & 54,000 \end{aligned}$ |
| $\begin{aligned} & \text { A11 others- } \\ & 1889 . \ldots . . \\ & 1888 \ldots \ldots \end{aligned}$ | $\ddot{4}, 0 \ddot{\theta} \dot{\theta}$ | 5,000 | 5,000 | $\begin{array}{r} 104,000 \\ 75,000 \end{array}$ | $\begin{aligned} & 58.000 \\ & 35.000 \end{aligned}$ | $\begin{aligned} & 162,000 \\ & 110,090 \end{aligned}$ |
| $\begin{gathered} \text { rotal all- } \\ 1889 . . . . \\ 1838 . . . . \end{gathered}$ | 7,000 | $\begin{aligned} & 5,000 \\ & 3,000 \end{aligned}$ | $\begin{array}{r} 5,000 \\ 10,000 \\ \hline \end{array}$ | $\begin{aligned} & 200,000 \\ & 143,000 \end{aligned}$ | $\begin{aligned} & 121,000 \\ & 107,000 \end{aligned}$ | $\begin{aligned} & 321,000 \\ & 250,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 5,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1889, and for the corresponding periods of the two previous years, are as follows:
exports to hurope fromi all india.

| Shipments. to all Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This rocek: | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Bowbay. ...... All other ports. | $\begin{aligned} & 9,000 \\ & 5,000 \end{aligned}$ | $\begin{array}{r} 1,236,000 \\ 321,000 \end{array}$ | $\begin{array}{r} 1,000 \\ 10,000 \end{array}$ | $\begin{aligned} & 846.000 \\ & 250,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 1,059,000 \\ & 414,000 \end{aligned}$ |
| Total.. | 14,000 | 1,557,000 | 11,000 | 2,096,000 | 12,000 | 1,473,000 |

Alexandria Receipts and Shipments.-Through arrange: nents we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and slipments for the past week and for the corresponding week of the previous two years.


* A cantar is 98 pounds.

This statement shows that the receipts for the week ending Nor. 6 were 160,000 cautars and the shipments to all Europe 18,000 bales.
Manchester Market.-Our report received hy cable to-night from Manchester states that the market is steady for both yarns and shirtings. Merchants are operating freely. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Overland Movement to November 1.-In our editorial columns to-day will be found our overland movement brought down to the first of November.
Jute Butts, Bagaing, \&c.-There is a steady demand for bagging and orders are coming in quite freely. Prices are quoted at 8@10c., with an easy tone to the market. Some business has been done in jute butts, with paper grades
showing a steadier toneat $1 \cdot 721 / 2 @ 13 / 4 \mathrm{c}$. and bagging $2 \infty 21 / \mathrm{c}$.

Eayptian Cotron.-We have received from our correspondent at Alexandria report No. 31 of the Produce Association of that city giving a resume of replies received from correspondents in September. We give a translation below:
The temperature in september continuing faverable, the cotten plants profted by it, and the openiug of the hells has generalif proceeded in a satisfactory manner. Thero bave been ne werms during the month and very little in the way of fogs, the latter appearing ouly at a time when the bolls were teo far advanced to be much affected by them, for which reason it is belleved the less occasioned by them will be limited, and will fall only on the plants which were last In flewer. It will be some little time, however, hefore we are definitely inferned on this polint.
We would have, then, almost ne camplaints to reglster, were it not for those locnlities away from the canals which suffered at the time of low water and whore a diminution in the crop of 30 to 40 per cent is noted. Fortunately these places are few in number, and their extent is estimated, according to provinces, at acarcoly 5 to 15 per cent of the whole area under eultiration. Aside from these slight shadows to the picture, the outlook for the harvest is very satiafactory, and all our correspondents count ou a yleld greater per feddan than that of last year. The first pleking is abundant, and is taktng plaee under excel. lent condtions, Its carliness is remarkable, and aithough due in great measure to the Slit-Affl cotton and to the quickly-rtpening ereps of Upper Egypt it is none the less eertain that since 8 eptember 15 pieking has been In pregress almost everywbere, and that to-dey the flrgt gathering is well advanced in most districts.
Fayoum and Upper Egypt remain fres from attack by worma, but fogs, which, however, were llght and little harmful, as well as pretty cool weather, were observed there at the begluning of the month. In Fayoum the crop is rather small, bnt that of Urper Egypt it better, and taken together the two will amount to searcely less than in 1888.
As will be secn, the information which precedes is antisfactory. The crop has reacbed this date almost everywhere under good auspices. and the return per feddan is generally expected to be above the average. Fence, we believe we can aay that $3,000,000$ cantars are assured, and that thls amount may be sensibly increased if the atmospherle conditlons continue favorable during October. This promise is all the more probable since the return from ginning, altheugh less faverabie than at the commencement of pieking, is everywhere larger than it was last rear, and the increase of cotton resulting from this fmprovoment of itself constitutes quite a difference.
East India Crop.-From Messrs. Gaddum, Bythell \& Co.'s cotton report, dated Bombay, Oct. 4, we have the following:
Raports from up-country are again very favorable, and the erop all around is in excellent order. Rain has fallen in most parts of the Oomra, districts, bnt coming just now, when the bolls are not open, this rain,
although retarding the development of the thells somewhat, will materially tmprove the erop prospeets. Braaeh districte could not be in plants good. Dbollera distrets are on the whole eatlafnetory, although Virumgaum eomplaine of not havine enoagh rain. Up to now the plants that air niphi. but some rain is requirer shorty to relove oxcellently: ther have had sultable weather, and the plauts are so far forward that pleking on a omall ecale has commenead.

## The Bombay Prices Current of like date says:

Accerding to the officlal weather and crop telegranhle reports issuod n sonday from the lat of June to to the 30 ril ulc. bad bsen nearly reached at Beawar and cawnpore, rather exceeded at Agra, and oonalderably 80 at Delbt; yetin the last-named disirict the absence of rafn wasend to be causing anxtetr. Picklng had commeneed at Agra, the pinota were ahowing boils at lieamar, and arri fals wersexpected enrly at Cawuporo. Raln, to a amall extent, has been general throushout thy Oomra cirole, inche more had been registoied at Barsee, no oumplaint had come from that district, where the planis were renorted to be showling bolls rapldy ripenlug, as was also the ease at Khangaum. Dluulia and Jufgaum. At Broach no more ratn had fallen, and the cotton plants were flourlehlng and giving good erop, prospecte. In the Dhollera circle there had usen an exer as aif sotae tuches nicaln,as arn nat the averase on the 30th uitimo ut Wadhwam: hut in he otier distrets here waa Veerumgaum, and in the last-named district more rain was noeded although the plants were thouribing ns they were in the oiher parts of the вame cirelc. In the Dharwar dfartct of Hubll enfficient ralu-some $61_{2}$ inches above the average to the 30 that - had rallen, and the coton plants were doing well. The later reports fasued to-day etate that the absence of rain was atill causing anxioty at Delhis. Five inches of rain have inllen in the Julgaum airict where the holis were ripening rapldy; and orer an ineh and a-halt had been rogistered at broach, flally begun at Khancaum. At Veernmgaumi the plants needed more rain, and at Dliollera they required fine weather; but in beth districts they were stlll flourishing.

Fiues in Cotton Bales at Bavanyalt. -The Clity Counell on Wednen day utglit pasae 1 an ordinance rofuiring npark arrostera to be used on thio smokeatacks of donkey engints, or any ollicr enalnes, usod in load. ing steamora. This loa stop tu the right direction. Tave are very kood roneons for belleving that at feant eorne of the cotton tren are calisent by aparks from the farnacea of ongines of thla kiari al dit in probahin that another source of cotion free in aparka from locomotives. Jivery nossiluio precaution agginst cotton fren ought to be taken. A Lirerpool onper recenty aspertad wat nren lin cotioa oarkoes are caused some screwmen eomiow in contact with the iron bands of the colton balen. It is not fimprolisble that fhlo fa the case. Purior matches are, doubtless, also the cause of colton firss. In our loo of columns yenter day there was an account of a firs is a eotton balo ognsed by a matob of thio k!ud. A eltzed firdished tho Jorning Nirwe Boveral inalnuece of cotton flees in whilh thero was no deubt that the fires wore whilly due to parlor matches. Not infrequently thene matehos are fond in
warehouses and on wharves, whete tuoy have been eareicssly dropped. Warehoilses and on wharves, whote tuos have been earelchsly dropped. ing the saie aud use of parier matelio Fitiln the State. Bucha iaw would be nn hardahtp, bocause eapety matohes can be obtained at about hall the price whieh parlor matehes Oumioand.- Savannah Neve, Nov. 1.

Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, havo reached 312,139 bales.

|  |  |
| :---: | :---: |
| W York-To livernool, per ateamern Adriatio, 1.088...al balles. |  |
|  |  |
|  |  |
| To Havre, per steamer La |  |
|  |  |
|  |  |
| To Antwerp, per steamers Ilermann, 863 |  |
|  |  |
|  |  |
|  |  |
| New Orleans-To Lhyorpool, yer steanura Allila, 6.733... |  |
|  |  |
|  |  |
| 7.634 |  |
|  |  |
|  |  |
|  |  |
| To Ant ¢erp, per steaners Azale9, $2.283 . .$. Parle $103 \ldots \ldots .2$ 2,383 |  |
| To Reval, per steamers Ashburne, 6,207...132don, 4,900. 11,107 |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Pankan-To Liverpeel. per steamers Beesarahia |  |
|  |  |
|  |  |
|  |  |
| Te Bremen. per steam $-{ }^{2} 8$ Evelgn, $6,587 \ldots$.... Glendower, 0,891 <br> Ryd 1 Wator, 5,250 ............................................ |  |
|  |  |
|  |  |
| To Barcelora, per steamer Cy prua, 4,653 ....................... 4,653 |  |
| To Genoa, per stoamers P oqua, 4,375....Suck, 5,40J....... 9,775 |  |
|  |  |
| Bronswick - To Liverpeel, per stoamers Northgate $4,906 \ldots$ Yesso, 5,610 |  |
| Legto - To Llverpool, per steamer Charrington, 4,630.... 4.6 |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Nobrolk-To Livernool, per stamers Allusno, 6,436 ... Chentaten. 5,539.... M inareb, 737 |  |
|  |  |
| To Bremen, per breamer Port Jackson, 6,500......... |  |
| WEst PoINT- 20 Li |  |
| To Bremen, per steamer rhesina, 5,499....................... 5,409 |  |
| OR-To Litye |  |
|  |  |
| To Yarmouth, prs steam+r Yarmouth, 81 <br> To Hulifar per steamer Carrell, 150 |  |
|  |  |
| Bletimose-To Livarpoo', per ateamers Casplan, 1,032.... Queensmore, 1,152 |  |
|  |  |
| Queeosmore, 1,152 |  |
|  |  |

The particulars of these shipments, arranged in our usual form, are as follows:

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver- |  | Bremen <br> C Ham | Ant werp | $\begin{array}{ll} \text { oporto } \\ \hline \text { A Po } \end{array}$ |  | Yar- mouth sin Nat- <br> d Hal |  |
|  | $\xrightarrow{\text { nool. }}$ | Hatre. | ${ }_{2,2}{ }^{\text {burg. }}$. | ${ }_{1}^{\text {Reval. }}$ | Mahon. | Genoa. | ifax. |  |
| N. Orleans | 55,323 | 21,654 | R,469 | 13,490 | 7,321 |  |  | 103,26 |
| Griveston. | 13,553 | 3,438 | 13,057 |  | ...... |  |  | 30.018 |
| Mobile. | 7,566 |  |  |  |  |  |  |  |
| Savannah | 22,570 |  | 8,728 | - | 4,935 | 9,775 |  | 3 |
| Brunswick: | 16,030 | …… | 5,307 |  | 700 |  |  | 10 |
| Wlinitngt'n | 4,600 |  | 2,500 |  |  |  |  | 2,100 |
| Nortolk | 12,782 |  | 6,500 |  |  |  |  | 19,2 |
| West Potat. | 14,198 |  | 5,499 |  |  |  |  | 19.697 |
| Boston. | 2.753 |  |  |  |  |  | 231 | 2,989 |
| Baltimore. | 2,184 |  | 50 |  |  |  |  | 2,234 |
| Phil'delph's | 488 |  |  |  |  |  |  | 488 |

Total ..166,572 $34.027 \overline{39.319} 25,68412.95810 .075 \overline{231} 312.139$ Included in the tocal from New York are 2,317 balos to Hull; 109 bales 20 Letth; 38 bales to Copenhagen aud 811 bales to Stetclu.
Below we add the clearances this woek of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Galveston-To Liverpoel-Nev. 4-stsamer Moss Brow, 4,23).
T, Flect wood-Nov, 2-Steainer Oibo, 4,950; , Prineess, 4,600.
NEW ORLEANS-TO Liscrpeol $\rightarrow$ Nov. 8 -Steamer Pederico, 4,463....
Nov. 5-Stoamer Counselior, 5,018 .
To Hayce-Nov. 4-Steamer Trinaeria, 4,300 .
To Bromen-Nov. 4-Steamer Chlian, 4,393.
To Reval-Nov. 2-Stermer Viulcad, 5,960.
Bavasnail-
CaArlestos-To Bycrpeo-Nov. A-steamer Catbis Bay, 4,150,
NORFOLK-To Literpool-NOE. 4-Steamer Accomac, 6,566....Nov. 5Bteamer St. Asaplh, 5.784.

Bostos-To Liverpool-Oct. 30-Stermer Virgialan, 993.... Oct. 31 Stoanier lo letine, $182 . .$. Nor.
Nor. 4 steaner Norseman, 248.
BALTMORE-To Livervool-Nov, $2-$ Steavier Balthnore, -....Nor. 5-Steamer Nova 8eotlan, -
Philaderimua-To Liverpool-aiov. I-Stoamer Indtana, $360 . .$. Nov. 5 -Steamer Ohifo, 1,023.
To Antwerp-Oet. $249^{-}-8$ teamer Nelerlan 1, 500.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
CLeopa7RA, slenmer, Dolo, froun West Point, Va., for New York. witht
947 Diles of cotton, was la collislon, Outuber $29,5: 30 \mathrm{~A}$. M., oft 947 bales of cutton, was In colliston, Outuber 29, $5: 30$ A. M., oft
tho espes of tho Delawaro, wlith stoamboat Cryatal Wave, irom tho eapes of Ho Delaware, wlth stoamboat Cryatal Wave, drom
Now louk for Washluytou, D. C. The Crystal Wave was out down 101 he water.s edgo and the Cleopatre conimaneod to hreak up and Elaken ofl by sfenner Kanawh a from Nowport News for Now York. The Kanawha also took ofl the ottieers and crew of the Crgstal Wave, and atsompted to tow the Cleopatra, hut was unable to do
 E. C. Kulght arrived at Philadelphla, Novamber 1, with 22 balee of cotron of tho C eopatrais eargo.
Duciess, steancer (13r.) Stequil Hightr Bessic, Whon coning alongside
 The lighter atrick the Duchess just abafi the diechargiog pipes and ephte one of the plates through about two feet above the water line
Moss Brow, steamer (Br.), loadlog at Galveston. for Liverpool, was discovered to be on ifre in tho mala hold in the cotton cargo on November 5. Tugs went to the reliof of the ateamer and goon had cotton and had 100 bales mote to recelve to complete her eargo. coiton and had 100 bales mote to recelve to complete hor eargo. hold. It Is hought she wil have to discharge her entire cargo add re-load. On Nov. 6 the stcamer was dischargiog.
Cctton freights the past week have been as follows:


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

| spot. | Saturday | Monday. | Tuesday. | Wedres. | Thursd'y. | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 12: 30 \mathrm{P}, \mathrm{si} . \end{array}\right\}$ | Steady. | Harden's. | Good business doing. | Steady. | Stendy. | Marden'g teadency. |
| Mld.Upl'ds. | $511_{16}$ | $51_{18}$ | 53 | $5{ }_{4}^{1}$ | 53 | $5{ }^{3} 4$ |
| 8a.es $\qquad$ 8pec. \&exp | 8,000 500 | $\begin{array}{r} 14,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | 15,000 1,000 | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | 14,000 1,000 |
| $\begin{aligned} & \text { Iuturer. } \\ & \text { Maiket, } \\ & 12: 301^{\prime}, 3 . \end{aligned}$ | Firm at partaly 1-04 adr |  | Steady. | Strong at $1-64(620$ adrance. |  | Firmat advance. |
| Market, 4 F. M. | $\begin{aligned} & \text { Very } \\ & \text { steady. } \end{aligned}$ | F11 m. | Qule! but steady. | Easy. | sery | Sleady. |

The opening, hiyhest, lowrst and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplanis. Lon Niddliny clause, unless otherwise stated.

|  | SRT., Nov. 2. |  |  |  | Mono, Nov. 4. |  |  |  | Tues., Nov. 5. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open' | Hon | Low. | Clos. | Open | HLah | Loro. | Clos | \% | Hign | Loro. | Cros |
| Norember. | $\left\lvert\, \begin{gathered} d \\ 537 \end{gathered}\right.$ | d. | $\begin{gathered} d . \\ 537 \end{gathered}$ |  | 330 |  | 530 | 540 | 512 | ${ }^{2} 4$ | 12 | 543 |
| Nor. Dec.. | 533 | 535 | 535 | 335 | 598 | 538 | 538 | 583 | 540 | 511 | 540 | 548 |
| Dec.-Jan.. | 5E4 | 533 | 531 | 5 35 | $53 \%$ | 5:8 | 537 | $5: 8$ | 539 | 541 | 589 | 541 |
| Jav.-Ftb... | 531 | 535 | 584 | 585 | 537 | 538 | 537 | 588 | $5 \leq 9$ | 541 | 5 S8 | 51 |
| Teb.-3lsrch | 533 | 535 | 533 | 535 | 5 59 | 53.8 | 538 | 539 | 540 | 541 | 547 | 54 |
| Mclı-Aprll. | 535 | 588 | 555 | 536 | 534 | 5 S 9 | 538 | 589 | 549 | 541 | 540 | 511 |
| Aprti-May.. | 537 | 3 S\% | 517 | 537 | 540 | 541 | 540 | 541 | 542 | 513 | 542 | 543 |
| Mas-June.. | 539 | 539 | 530 | 539 | B 42 | 542 | 542 | 34: | 541 | 545 | $5+1$ | 545 |
| June-Juty.. | 540 | 541 | 540 | 511 | $5+8$ | 5 峸 | 543 | 511 | 545 | 545 | 515 | 543 |


|  | Weduen.. Nov. G. |  |  |  | Thurs., Nav. ${ }^{\text {\% }}$ |  |  |  | Fri., Nov. S. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ope | Eigh | Lors. | Clos. | Open | Eligh | Loro. | Cras. | Open | ¢ ${ }^{\text {a }}$ | Lons. | Clos. |
|  | 2 | 4 | 4 | d. | d. | 4. | d. | d. | d. | a. |  | d. |
| November | 543 | S | 11 | 542 | 312 | 542 | 543 | 543 | 645 | 548 | 5.45 | 46 |
| Nov.-1)ec... | 540 | 541 | 530 | 530 | 539 | 540 | 5 St | $5 \pm 4$ | \& 4\% | 558 | 542 | 43 |
| Dec.-Jao. | 540 | 540 | 5 S8 | 530 | 39 | 540 | 599 | 540 | 592 | 542 | 541 | 548 |
| Jan.-Feb.... | 510 | 540 | 530 | 530 | 530 | 540 | 530 | 510 | 512 | B 42 | 541 | 512 |
| Veb.-Mtarch | E 40 | 541 | 539 | 539 | 530 | 541 | $5: 9$ | 541 | 542 | 5 | 54.3 | 542 |
| Mch.-April. | 511 | 541 | 5.59 | 540 | 540 | 340 | 510 | 510 | B 43 | 543 | 542 | 12 |
| Aprif-May. | 842 | 518 | $3+1$ | 511 | 541 | 548 | 54 t | 618 | 541 | 545 | 548 | 54 |
| May-June. | 541 | 545 | 513 | 543 | 513 | 541 | 513 | 5.1 | 546 | 548 | 545 | 345 |
| Juae-July.. | 515 | 518 | 541 | 545 | 545 | 548 | 545 | 540 | 547 | 18 | 517 | 547 |

## BREADSTUFFS.

Fridat, P. M., Mof. 8, 18:9.
The flour market has shown more activity toward the close of the week under view. The local trade has been good, through an increasing confiderce in the stability of values, and the export demand was more urgent. Prices were on a more regular basis but do not show any decided improvement. Receipts of the better grades are quite moderate, and they develop more strength than the low grades. To day the export demand was withdrawn and the market was barely steady.
The speculation in wheat was generally without feature and the fluctuations of prices within narrow limits. The active influences were not of a potent character. The demand for wheat on the sfot has been very fair, and yesterday the sales werc on a more liberal scale at $90 \Leftrightarrow 943 \mathrm{c}$ c. for fine to choice No. 1 spring, ard $841 / 83843$ c. for No. 2 red winter, delivered. Today the market was a little firmer but dull, the export buying being limited to $24,000 \mathrm{bu}$.
daily closine prioes of no. 2 red winter wekat.


Indian corn las pretty well maintainc d the advance noted in our last, and there is some improvement in the export morement, shippels paying the adrance more readily. The local trade were also pretty liberal buyers. To-day the speculatire market was weak, and the regular trade dull; but included in the bisiness was some yellow Western at higher pric: $g$.


Barluy has been pressed for sale and prices have undergone an irregular decline, and the close is with a fery unsetrled feeling. Rse is nominal. Buckwheat is lower.

The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):

## Flour



The movement of breadstulfs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. Wa first give the receipts at Western lake and river ports, arranged so as to present the comparativo movement for the week ending Nov. 2, 1899, and sinco iugist 1 , for each of the last three years:

| Eecetpts at- | Flour. | TVheat. | Oorn. | Oats. | Barley. | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B4s. 188188 | Buah.rolsp | 13um. 5818 s | Bush.S2 the | Bush. 48 un | Bu. 681. |
| Culcar | 131.077, | 725,080, | 1,024,003 | 1,131,113 | 801.857 | 85,895 |
| muraukee. | 80,571 | 221,000, | 9,520 | 55,000 | 382,350 | 20,870 |
| Dalath... | 87,033, | 1,202,659, | 1,719 |  |  |  |
| minneapo |  | 1,030,240 |  |  |  |  |
| Toledo | 4,001 | 130,020, | 87,125 | 11.212 |  | 10,768 |
| Detratt. | 4,250, | 143,803 | 10,010, | 144.000 | 44,220 |  |
| Clevelar | 8,248, | 43,215 | 10,043 | 00,500 | 27,858 | 73 |
| 8 t . Lod | 38,858, | 388,920, | 310,805 | 208,785 | 120,800 | 35,905 |
| Peor | 1,850 | 17.000 | 187,800 | 237,000 | 70,200 | 7,15, |
| Tot.wr. '80., | 314,328, | 4,730,035, | 1,083,401 | 1,815,110, | 1,301,785 | 180,261 |
| Eamenk.ss.' | 250,410 | 2,750,744. | 2,303,032, | 2,144,103, | 1,120,337 | 197,513 |
| 8 mmemk ¢'87. | 504,411 | 4,451,490 | 1,777,012 | 1,848,119 | 814,393 | 48,977 |
| Since Aug. 1. |  | 52,044,52\% | 89,402, 788 |  | 8,817,055 | 8,200,120 |
| 1888. | 3,850,201 | 14,87, 350, | 32,480,722 | 32,242,222 | 0,159,450 | 2,880,205 |
| 1887..... | 3, 650.501 | 42,345,014 | 28.509.531 | 28,412,421 | 0,309,502 | 070,224 | on 3ing Nov. 2, 1889, are shown in the annexed statement :


| Exports <br> from- | Wheat. | Corrn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Butah. $124,767$ | B71,157, | Bbls. 103,662 | Bush. 80,731 | Bush. | Bush. 7,293 |
| Boston... | 17,886 | 155,610, | 21,501 | 8,731 | , | 7,203 |
| Portiand. | 39,275 | 130.980 | 25,990 |  |  | 81,429 |
| Philadel. |  | 0.5.571! | 27,749, |  |  |  |
| Baltim're | 28,000 | 267,160 | 28,539 | 2,610 | ....... | ...... |
| N. Orl'ns. | 711 | 129,253 | 301 | ...... |  | .... |
| Riohun'd. |  |  | 2.310 |  |  |  |
| Tot.week | 210,639 | 649,731 | 213,052 | 83,341 | 15,993 | 91,722 |
| $\begin{aligned} & \text { me time } \\ & 1888 \ldots . . \end{aligned}$ | 16,405 | 868,6771 | 130,673 | 5,791 |  | 119,981 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Nov. 2, 1889:

| In store al- | Wheat, bush. | Oorn, buะh. | Oats, bush. | Rye, bush. | Barten bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kew York..... | 5,721,640 | 2,180,231 | 1,298,449 |  | 43,373 |
| Do afloa | 145,900 | 16,300 | 22,600 |  | 35.000 |
| Albany |  | 40,500 | 93,800 | 42,600 | 18,500 |
| Buffalo | 1,471.462 | 271,073 | 196,226 | 71,844 | 189.795 |
| Chitago. | 2,599,687 | 1,560,092 | 2,700,061 | 460.928 | 334,889 |
| MLwaul | 684,920 | - 494 | 4,921 | 59,191 | 257,272 |
| Dulnth | 1,9, 6,3.45 | 24,932 | 4,798 |  |  |
| Toledo | 1,033,699 | 98,083 | 108,580 | 60,174 | 2.140 |
| Detrolt | 330,516 | 9.227 | 87,827 | 3,241 | 49,418 |
| Oswago | 60,000 | 110.000 |  |  | 375.000 |
| 8 t . Louls | 1,747,080 | 77.506 | 331,716 | 40,901 | 58,625 |
| Do aftos |  | 46,248 |  |  |  |
| Clnolnnati | 59,000 | 1,000 | 27,000 | 27,000 | 11.000 |
| Boston. | 3,494 | 249,659 | 133.445 | 596 | 39.464 |
| Teronto | 49,450 |  | 6,700 |  | 243,661 |
| Montreal | 143,982 | 82.358 | 14,731 | 4,825 | 31,202 |
| Philadelp | 631,926 | 112.528 | 69,293 |  |  |
| Peorta. | 32,752 | 113,148 | 342,140 | 78.015 | 36,491 |
| Indianapel | 306,979 | 61,800 | 230,948 | 700 |  |
| Kansas Cils | 323,141 | 12.874 | 123.847 | 11,062 |  |
| Baltimore | 929,475 | 385,928 | 52.317 | 3,459 |  |
| Minneapolis | $4,489,095$ |  | 105,474 |  |  |

 Tot. Nuv. 2, ${ }^{9} 89 . \overline{25,713.506} \overline{7,792,649} \overline{7,005,354}-\overline{1,251,060} \overline{2,313,089}$ Tot. Oct. $26,89.24,507,518$, $9,381,6707.093,3341,284,1012.015,209$
 $\begin{array}{lllll}\text { Tot. Nov. } 5,87 . .35,144,574 & 7,264,553 & 6,473,931 & 336,523 & 2,663,871 \\ \text { Tot. Nov. } 6, ~ & 86 . .57,554,479 & 12,748,493 & 5,608,007 & 469,033 \\ 2,479,199\end{array}$

## THE DRY GOODS TRADE.

New York, Friday P. M., November 8, 1889.
The recurrence of a legal holiday (Election Day) tended to lessen the movement in suasonable goods to some extent, but it is probable that rather more than an average distribution for the time of year was made by commission houses and jobbers, re-orders from Western and Southern markets having been of fairly satisfactory dimensions. There was s stea'y demand for various opring snd sumaier fabrics by jobbers, "cuttera" and the manufacturing trade, and transactions (for future delivery) reached a very fair aggregate amount. Prices for most descriptions of domestic and foreign fabrica remain steady and without quotable change. The woolen goode commission houss of Wm. Turnbull \& Co. have made an assiunment for the benefit of their crediturs, owing to complications with the Rochdale Woolen Mills, for which they were selling ajents. The con lition of the firm has not been definittly ascertained at this writing.

Domestic Woolen Goods. - The demand for men's-wear woolens by the clothing trale was spasmo:ic and irregular, while jobbers bought sparingly aud in accocdance with actual requirements. Heavy cassimeres and worsteds continued quiet, and there was a light buginess in overcoatings, but stocks are well in hand and prices remain steady. Spring cassimeres, worsted suitings, serges and indigo-blue flannel suitinga were severally in moderate request, and there whs a
light business in fancy cloakings and stockinets. Satineta were distributed in fair quanti ies, and dosskin jeans were a trifle more active in some quarters. Suft woul and worated drees goods were in steady request for prompt and future deblankets, thawls and carpets were jobbed in fair quantities at steady pricia, but there was only a light demand for these goods by wholecale buyers.

Domestic Cotton Goods. - The exports of cotton good from this port for the wack ending November $\delta$ wera 1,827 packages, valued at \$83,700, their deatlnation belng to the polnts apecified in the tablo below:

| N゙EW YORK TO NOV. 5. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Freek. | Stnce Jan. 1. | Week. | Since Jan, 1, |
| Oreat Britain ... | 132 | 7.959 |  | 4,528 |
| Other European. | 6 | 1.547 | 30 | 2,009 |
| China........ | 7 | 33.507 | 16 | 31.709 |
| India | 250 | 5,003 | 600 | 7.845 |
| Africa | 3.9 | 3,787 | -*̈ | 12,728 |
| West Indies | 278 | 12,627 | 102 | 11,598 |
| Mexteo. | 39 | 3,480 | 46 | 4,367 |
| Contral Americ | 107 | 5,507 | 42 | 5,930 |
| 8outh Amerien. | 319 | 34.515 | 107 | 20,941 |
| Other countrles | 151 | 2,029 | 42 | 2,058 |
| Total. | 1,327 | $110.137$ | 1,202 |  |
| - China, via Vancouver |  | $46,160$ | ...... | $38,121$ |
| Total...................... | 1,327 | 162,297 | 1,202 | 162,308 |

- From New England mill points direct.

The value of the New York exporta since January 1 have been $\$ 6,949,406$ in 1889 , against $\$ 7,510,635$ in 1888.

There was a very fair demand for some aorts of plain and colored cottons by "cutters," converters and the manufacturing trade, but jobbers were conservative in their operations, which were chiefly of a hand-to-mouth chsracter. Prices ruled steady, and some brands of Southern brown aheetings and drills have slightly appreciated. Bleached and colored cottons were in moderate requeat, and a fairly good business was done in domets, low-grade cotton flannels and fancy woren shirtings. Ordinary calicoes were quiet, but other printed dress cottons, also woven "wash" fabrics, continued in good demand, and white goods, crochet quilts and fancy table damasks were fairly active in some quarters. Print cloths were in moderate demand, and closed firm on the basis of 35 , for $61 \times 34$ and $33 \cdot 16 \mathrm{c}$. for $5: \times 60 \mathrm{~s}$.


Total stock (pleces) ......... 280,000
Foreign Dry Goods. - The demand for imported goo is at first hands was comparatively light, and the jobbing trade was somewhat sluggish, owing to the unseasonable mildness of the weather, which has left ample supplies in the hands of retailers There is very little change to note in this department of the trade. The most staple goods are steady in price, and stocks are well in hand as a rule.

## Importations of Dry Goods.

The importations of dry goods at this port for the week ending Nov. 7, 1889, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:


## 

Drexel，Morgan \＆Co．，
WALC GTREET，CORNER OF BROAD NEW TORK．
Drexel \＆Co．，Drexel，Harjes \＆Co Oor．or Sthd Chestrut Sten Sl Boulevara Fanesmann PMILADELPHIA

## PARIS．

DOMESTIO AND FOREIGY BANEERS． Deposite rocelved spbject to Draft Secaritios on Deponits Forelgn Exchange．Commercisl Cred－ ins．Cable Transfers．Crcalar Letters tor Travel ori，svallable in all parts of the world．

> ATTORNEYB AND AGENTS OY

Messre．J．S．MORGAN \＆CO．， NO． 22 OLD BROAD BTREET，LONDON．
Brown Brothers \＆Co．， सEW YORE，PHILADELPIIA，BOSTON，AND ALEXANDER BROWN AE SONS， Membors of Now Yaty Philadet
Exocate orders Stock Exchangee．and Beltumore
 Mrmeon farorable terman Buy nid sell Bllan of



 Indiea．Mare collection or drafts drawn noroad on



J．\＆J．Stuart \＆Co 83 NASSAU ETREEET． BILLS OF EXCHANGE ON
©MITH，PAYNE \＆SMITH！⿱宀女． BANKERS，LONDON：－
MANCEHESTER \＆COUNTY BANK －LIMTED．＂
IMANCEESTER，PAYABLKIN LONDON：
ULSTER BANKING COMPANY， BELFABT，IRELAND． AND ON TEE：
GATIONAE BANK WF SCOTLAND， kDINBUBGE AND BRANCLES．
cable trangfbrs \＆Letteres of credit．
JOHN MUNROE \＆CO．，
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No， 4 Poer Offer Square，Bo\＆ton．
Toue Cricular Letters of Cred for＇Travelers＇Use Goaranty of
thechange on London，Parim，Berlin， Zurich and St．Gall．
Cendits Ofinid and Patwents Made by Cablis Parif Housenaidilie \＆CO．

## Schulz \＆Ruckgaber，

 BANKERS，29 WILLIAM STHEET，NEW YORK． Correspondents of the
Entomatiomal Bunk of Lo don（Limited）， Measrw．John Rerenberg
Ioaara．
Meaara．Marenard，Krause dE Co．Parla． auts of Kixchange．

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anowd on balances．Government and otherbonds arid in restment securliles bought and sold on com

Knauth，Nachod \＆Kuhine， 5 and 7 Sonth William St．，New York， เенะ CIRCULAR LETIERS Of CREDIT， by means of which Travelers will be put in funds to ni the larger cltes of Europe the Orient，dic． cuade br mall orbvira．

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Coupone and Interest；also acts as Financlal Azenit
 Corporatlons．
orrers for sile irst－clase Investment seencitlen．

MIMNPM BROCKK Viceldentiont



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ham，John Wamamaker IIenry E．Smith，Cralge
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