# 8 TME  <br> Entered according th Act of Congress, in the year 1899, by the Willilm B. Dant Compiny, in the ottice of the Librarian of Congress.] 

## CLEARING HOUSE RETURNS

For the month of September the clearings make an even betttr exhibit than in Angust, notwithstanding the Dewey holidays at New York. In the aggregate for the whole cinntry the excess over 1898 reaches 28.5 per cent. Oatside of New York tne increase is 23.0 per cent.

|  | September. |  |  | Nine Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1888. | P.Ct | 1809. | 1898. | P. ${ }^{\text {d }}$ |
|  | \$ |  |  | \$ |  |  |
| New York.... Phlladelphla | 4.400.076.3 | 113 |  | .203,099,539 | 29.807.551,201 | $\pm^{513}$ |
| pittsburg.. | 116,641,871 | 77,036,92 |  | 1,102,442,031 | 724,718.907 |  |
| Baltimore. | 81,418.912 | 08,774,314 |  | 938,250,231 | 668,765,517 |  |
| Butalo | 20.134,3 | 17,080, 356 |  | 180.340.407 | 155.812,531 |  |
| Washington. | $8,8006.813$ | 7,522,095 |  |  | ${ }_{68}^{74,270,123}$ |  |
| Rocherter.. Syracuse... | 6.951 .100 3.933658 | $\begin{aligned} & 7,281,901 \\ & 4,089,600 \end{aligned}$ | 4.30 | 75.553,.966 43. 628.97 | $68.02,388$ $42.538,459$ |  |
| scr $n$ on | 4,3460:0 ${ }^{\text {a }}$ | 3.618 |  | 40.326.701 | 84,151.104 |  |
| Wilmincton | 3,640.428 | 2.915,942 |  | 32,928,38 |  |  |
| Blaghamton | 1.428.700 | 1,371,300 |  | 14,145,200 | 18,418,10 | +5-1 |
| Totnl M1 | 19,504,543 | 3,881,570,815 |  | 51,239,638.623 | 4,235,102,44 | +19 |
| Bo: | 3,383 | 398,923 |  | 5,220.997,042 | 82, |  |
| P | 21,523.700 | 19,857 |  | 2397.042 | 188,220,000 |  |
| Hartford | - 10.261 .004 | ${ }_{8}^{9,517,188}$ |  | $102.538,372$ 68.244118 | $93,290,439$ $59,452,908$ |  |
| ringfield. |  |  |  | 65.301.794 |  |  |
| Worcerter |  |  |  |  |  |  |
| Portland.. | 8,2077,031 | ${ }_{2}^{6.81}$ |  | 33,185.449 | 53.701.245 |  |
| well. | 2.413 .754 |  |  | 25,693 393 | 26,20 |  |
| New Bedford. | 1.710,078 | 2.131.37 |  | 20394.941 | 20,23 |  |
| Total N. Eng | 602 270,009 | 400,619,2\% | 0\% | 5,880,801,568 | 4,445,340,y | - |
| Chicaro. | 518 | 437,523,077 |  | 4.816.277.954 | 3,964,66 |  |
|  | 50.31 | 02 |  | 513,388:200 | 480.016 .650 |  |
| alan | 4 | 20 |  | ${ }^{306}$ | 253,5138.825 |  |
| auk |  |  |  |  |  |  |
|  |  | 17.112,100 |  |  |  |  |
| Indiana |  | 10,501,461 |  | 111.574.933 | 9, 811, 147 |  |
| Toledo |  | 30,5 |  |  | , 309.328 |  |
| Grand $\mathrm{Rä}$ | 4881.0617 | 101 |  | 6 | 35,211:64\%6 |  |
| Daston | 3.81.005 | 3,122.07 |  | 5 |  |  |
| counsto | 2 | 1,580 |  |  | 10.7 |  |
| Lexington. | 1.518 | 1,97 |  | 14 | 15.78 |  |
| Akron. |  |  |  |  | 11.5 |  |
| Kalam |  |  |  | 13,202,668 |  |  |
| ctt |  |  |  |  | 10.0 |  |
| Springraeld | 1,1229,998 |  |  | 5 |  |  |
| Canton | 999,428 | 793,841 | 26.0 | 9,420,140 | 7.76 | -21:3 |
| To | 779,182,568 | 023,894,857 | 19 | 0,893,8*\%,801 | 5,720.926.5\% | $+20^{6}$ |
| San Franciaco | 85,353,438 |  |  | 22,649,969 | 591.24 |  |
|  |  |  |  |  | ,91 |  |
| lan | 7,343,7\%7 |  |  | \% | .287,521 |  |
| - | 13 | 5.0 |  |  | $50.443,147$ |  |
| osane. | \%,337 | 3,468, |  | +5,279 | 30,7 |  |
| lena |  |  |  |  | 20,5 | 8 |
| Sarko Fioulis... | 1.350 .900 | $1,389.024$ | +35.6 | 10,963,046 <br> 5,1:30,162 | 4,04ì.5\% | 6.8 |
| a) Paciac | 145,048,993 | 105,351,429 | 37' | 1,096,620,620 | $919,09 \overline{5}, 9$ | +193 |
| ansas Cl | 62,314.471 | ,011. |  | 456,374,389 |  |  |
|  | 51,723.0: |  |  |  | 00, 398:992 |  |
| Paui | 21,178, | :095, 257 |  | (166,156,593), | 145\%,62 |  |
| ve | 16. 172.7 | 11,873,640 |  | 123,561,58 | 10\%,630,42 |  |
| Josep | - | 10,633 |  | 116,560,108 | 93,139 |  |
|  | 3.50 9 | 3.102359 |  | 81,012,140 | 27.364 .100 |  |
|  |  | 5, |  | 35,8, | . 1 |  |
|  | 2.02 | 1.46 |  | 18.240 | ${ }_{18}$ |  |
| Fremont |  | 404.937 |  |  |  |  |
| rastiogs | 547,465 | 396.79 |  | 5,001,586 | 4,057,416 |  |
| Tol oth'r | 215,156.448 | 174,816,38 | +23.1 | 1,604,257,223 | $\overline{1,437,980,371}$ | +116 |
|  | 138237 | 4,007,201 |  | 1,195,931,735 |  |  |
| Tin |  | ${ }^{23.592 .551}$ |  |  | $\begin{aligned} & 305,683 \\ & 25 i, 68 \end{aligned}$ |  |
| a) veston |  | 17,931.450 |  | 115,031,650 | 122,312.400 |  |
| vanuah | 17.2 2n, | 17.23 |  | 102,336.554 | 99,253:849 |  |
| mot. | \% 2.414, | 10.453, |  | 125 | ${ }_{9 \beta .921}$ |  |
| mphl |  |  |  |  | 76 |  |
| rill | 5.500,890 | 4,349, |  | ${ }_{48}$ | 49,203, 301 |  |
| Noriolk |  | 3.864. |  | 43,294,147 | 35.350, 310 |  |
| noxvlit | 2 | 2,2411,4 |  |  | 25,227,43\% |  |
|  |  | 2, 2815.5 |  |  | 31.79 |  |
| coon. | 2 | 1,872,00 |  | 18.7 | ${ }_{10}^{16,69}$ |  |
|  | 1,440,00 |  |  | 13.4 | 12 |  |
| cksonville... | 887.621 | 875.458 | + $\mathrm{F}+$ | 18,418, 8 , | 12.997.600 | -1.5 |
| Total South | 307,032,751 | 254.455.683 | +20.2 | 2,022,000,15\% | $\overline{2.343 .890,46 \overline{7}}$ | +11.9 |
| Total all. | 7,089.211.770 | 5,500,748,460 | $+28.5$ | 39,401,264.075 | 19,152.383, 737 | -41"2 |
|  | 135 | ,088,759,799 |  | 4,197,264,536 | ,314,835.53 | +25.1 |
| tre |  | 61.836 .609 |  | 582,152.187 |  |  |
| naipeg | $39,812,800$ 8.281159 |  |  |  | 310 |  |
| mitax | 5.9517 .442 | 17.4 |  | ,415,204 | 45,570, 3 | - $0 \cdot 6$ |
| Joha | 3,004,610 | 2.7508,631 |  | 23,447,435 | 26.051.327 |  |
| Tot. Canada. | 122.259,921 | 112.405,324 | +8.8 | 1,110,681,402 | 2, |  |

The week's total for all cities, in consequeuce of the holidays in New York, shows a gain of only 8.5 per cent over 1898. The increase over 1897 is 4.0 per cent and the excess over 1896 is 366 per cent. Outside of New York the gain compared with 1898 is $26^{\prime} 4$ per cent and the increase over 1897 1e 22.4 per cent.

| Clearings at- | Week ending September 30. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890 | 1848. | P. Cent. | 1897. | 1898. |
| New York. | $749.234,102$ | $\underset{7 \tau 4,094,981}{8}$ | -8.2 | $811,84,980$ | 5 6.2.230,618 |
|  | 85,225,796 28.776.324 | 88, 308. 174 <br> 17,754,851 | $\begin{gathered} -\frac{32-5}{-28.51} \\ -62.1 \end{gathered}$ | $6 \mathrm{~B}^{172} 17203$ 17,810.500 |  |
| Baltime |  |  | $+10 \cdot 3$ |  |  |
| Buffalo | 18 | 4,150,723 |  | 16,485,57 |  |
| Washlngt | 2.04 |  | $\pm{ }^{+18}$ | 3.7\%J. 402 | $\begin{aligned} & 1.755 .447 \\ & 1.616 .519 \end{aligned}$ |
| Rochester | 1,08 | $\begin{aligned} & 1.828 .887 \\ & 1,83.211 \end{aligned}$ | -40.6. | 1,750,602 |  |
| Syracuse |  |  |  | 922.124 818.179 | 1.616 .519 800.000 |
| Wilmlagt | 80t. | 911.749 | $\pm{ }_{+14}^{22}$ |  | 9099800631.243200,400 |
| Bingham | 277,000 | 318,400 |  |  |  |
| Total M | 893,313.400 | 885,281,747 | +0-8 | 922.405.196 | ${ }^{075.860,813}$ |
| Boston | 128,1 | 92.455.455 | $\begin{array}{r} 38 \cdot 6 \\ \mathbf{t}_{19} 98 \\ +3 \cdot 2 \end{array}$ | 115,611.305 | $04,63.2077$5.650 .600 |
| Hariford. | $\begin{aligned} & 0,728.20 \\ & 2,24.710 \\ & 1,440.460 \end{aligned}$ |  |  | 2,514,056 |  |
| New Have |  | 1.219.186 | +14:5 | 1,451:383 | 1,646.457 |
| -prrirgiel | 1, 1.3988 .876 |  |  |  |  |
|  | 1,323.358 | 1, 254,743 | - |  | 1,4\%\%,188 |
| Fall klv |  | $\begin{aligned} & 855.953 \\ & \hline 50.936 \\ & 542.234 \end{aligned}$ |  |  | $\begin{array}{r} 1,032,984 \\ 580.056 \\ 486,427 \end{array}$ |
| New Bedfo | 403,745 |  |  |  |  |
| Total Ne | 3,384,018 | 106,879,554 | $+3{ }^{2}$ | 132,417,127 | 110,551,040 |
| hicago. | 130,465, 720 13.082.550 .106.100 | $\begin{array}{r} 109.300 .502 \\ 11.378 .000 \\ 5.747 .348 \end{array}$ | $\pm \begin{aligned} & 19.4 \\ & -150.0 \end{aligned}$ | $102,068,485$$12,340,450$ |  |
| Detrolit |  |  |  |  |  |
| Cleveland |  |  | $\mathrm{f}_{-8 * 2}^{23.6}$ | 5.871 .501 6.127 .276 | $\begin{array}{r} 10.045289 \\ 5,051 \\ 5.0490 \end{array}$ |
| Milwaukee |  | $\begin{aligned} & 4,700,649 \\ & 4,523,400 \\ & 0,50 \end{aligned}$ | +9.8 | 5.840 .199 | 4.810 .960$3,177,300$ |
| umb | $\begin{aligned} & 5.250 .618 \\ & 4.061 .60 \end{aligned}$ |  |  | 2. 295.4: |  |
| Peoria.. | 2,044.940 | 2, $2,805,845$ | +24.0 |  | ${ }_{1}^{1.913,710}$ |
| Tole 10. | 1,127.147 | , 851.67 | - | $1.554 .246$ |  |
| Grand |  |  |  |  | $\begin{array}{r} 895 . .311 \\ 482,321 \end{array}$ |
| Evansvil | - ${ }^{92.3 .192}$ |  |  | 29\%\%\%is |  |
| Yuungston |  |  |  |  |  |
| Lexingtol | 3800.000 <br> 2750 <br> 141 | 300.000 <br> 451.625 | $\pm$ | 292.6ii | 18.6002 |
| Akron... | 350300008059 | $\begin{gathered} 2888000 \\ 288,27 \end{gathered}$ | $+5 \cdot 9$ | 305418 |  |
| kulamazo. |  |  |  |  | 141,096 |
| Kock | 287.324 | ${ }_{20}^{228,110}$ |  | 201.696 | $\begin{aligned} & 152.253 \\ & 120.155 \end{aligned}$ |
| Springti | $\begin{aligned} & 2671,582 \\ & 211,561 \end{aligned}$ | 143,765. | +23.3 |  |  |
|  |  |  |  | 141407,407 | 115,881.7 |
| To | 184,756,320 | 152,759,560 | +20.8 |  |  |
| an |  | 18,902 | $\begin{array}{r} +200 \\ +2090 \end{array}$ | $\begin{array}{r} 19,849,917 \\ 1,864,862 \end{array}$ | $\begin{aligned} & 1,081.476 \\ & 1.259012 \end{aligned}$ |
|  |  |  |  |  |  |
| 1.08 Ang |  | 1, 1.800 .340 | +42:4 | ,152,267\% | $\begin{aligned} & 825.5099 \\ & \hline 460.000 \end{aligned}$ |
|  |  | $\begin{array}{r} 1,180,039 \\ 789.55 \\ \hline \end{array}$ |  |  |  |
| okat |  |  | +589 +143 | 737.142 |  |
| Helena. |  | 494.531 | +196 |  |  |
| Fargo... |  | ${ }_{46}^{44,399}$ |  |  | $\begin{array}{r} 419.859 \\ 246.505 \\ 54.876 \\ \hline \end{array}$ |
|  | 硡 | 25,021,38 |  |  | , 54.878 .589 |
| Kansas C | 15,693,360 | $11,955,780$$11,401.510$ | $\begin{aligned} & \mathbf{t}_{26}^{31 \cdot 3} \end{aligned}$ | 11.449.130 | $\begin{array}{r} 9,931.1511 \\ \hline \end{array} 1.55 .410$ |
| nueav |  |  |  |  |  |
| Pani. | $\begin{aligned} & 7.439 .9 \% 0 \\ & 4.47 .338 \end{aligned}$ | $\begin{aligned} & 7,025.082 \\ & 4.57,240 \end{aligned}$ |  | (1) | $\begin{aligned} & 3,4,4,288 \\ & 4,288,628 \end{aligned}$ |
| Denver. | $\begin{aligned} & 4,000,650 \\ & 3.596 .000 \\ & 1,354.407 \\ & 1040 \end{aligned}$ | 2. $2.593,4689$ | $+60 \cdot 4$ | 133 | $\begin{aligned} & 880.428 \\ & 186,368 \\ & 1568 \end{aligned}$ |
| Moin |  |  | -1998 | 1,060 |  |
| vendin |  |  |  |  |  |
| toux |  |  |  |  |  |
| Wichita |  |  |  | 101 |  |
| - Fremont. | 177.603 140.000 |  | +13* | 10. 11.414 | 0,893 |
| Tor. other | 54,664,44i | 44,018,512 | +2t | 41.253 .8 | 34,810. |
| St. Loui | 30,911.483 | 25,901.138 |  | ,-11 | 1.788,175 |
|  |  |  |  | ${ }_{8} 81$ |  |
| veston | 5,181555 | ,3w.400 |  | 3, | 3,283,550 |
| tion. |  | 80.84 |  | ${ }_{8}^{4} .68$ |  |
| Richmend |  |  |  | 2.3 | 1.750.000 |
| Aemphl | 2. 2.516 | 1.485, |  | 1.935 | .413,646 |
| Aa-hyli | 1.17 | 1.00 |  | 1.00 - | \$31,484 |
| '018 |  |  |  | 964 |  |
| Augusta |  |  |  | 1,20 |  |
| Fort Wort | 59\%\% | 6is3, |  | 88. |  |
| rmin |  |  |  |  |  |
| Mitue |  |  |  |  |  |
| Chatran"o |  |  |  | 263. |  |
| deksonville | 206,1\%0 | 182.57 | +13\% | 135.13 |  |
| Total Sonth | 74.987,080 | 63.057,14! |  | 64.217,403 | 56.493 .226 |
| 'Total all | 35.911.512 | 1,277,617,933 | +8.5 | 1.832.080,009 | 1,014 223,688 |
| Outslde N. York.. | 636,877,410 | 503.523.001 | +28.4 | 520.255.0 | 8,408.8i8 |
| onircal. | 15.147 | 14.109.376 | +8.9 | 12.4 | 9.618 |
| ivinnipeg | ${ }^{10} 1.145 .016$ |  |  | ${ }_{2} 6$ |  |
| Halitax. | 1,370 | 1,115.973 |  | 1,175 | 1,213,8\% |
| Hamit |  | 520.832 | -40\% | ธ15,09\% | 482.590 |
|  |  |  |  |  |  |
|  | 1,02, 41 |  |  |  |  |
|  | 0,250,000 |  | +16 | 25,145. | 10,4 2 2,018 |

THE FINANCIAL SITUATION.
We are still harvesting the fruits of our miserymaking currency systems. In the whole world there is not a civilized nation where the money market is subject to such spasms as in the United States. First we have floods of unredeemable currency pouring into and accumulating at our monetary centres until it has fostered and built up a most hazardous speculation. Next come gold exports, active trade and crop movement. These follow one after another or sometimes come together ; however that may be, the result is a depleting at this center of its accumulated currency, forcing a reduction in New York bank loans and deposits (in the present case up to last Saturday of $\$ 79,680,280$ in loans and $\$ 123,640,600$ in deposits), with the natural and inevitable consequence of a collapse in the stock market, squeezing out not only the wind but in considerable measure the substance from security values. How can these short and violent cycles be stopped? Relief may be secured in five ways: (1) By gold imports; (2) by the Govern. ment disbursing the currency locked up in Sub-Treasury vaults; (3) by a check in general business development; (4) by causing a decline in commercial values ; or (5) by a complete change in the character of our currency systems. The latter could be made so as to effect a permanent cure. The first four are merely temporary expedients, and the remedy they administered would simply leave us in a position for the beginning of another cycle. Until we retire every dollar of legal-tender currency and provide a bank-note system in touch with commerce, we shall be subject to these extreme nonetary changes and their consequences.

The money market has controlled the Wall Street situation again this week. No doubt the highest rates for call money quoted have been in some measure speculative, as they almost always are on an occasion such as now exists; the change in the condition of the banks stated above shows better than anything else the real change in and severity of the situation here. It is claimed that the warlike outlook in the Transvaal, as well as money, has been a disturbing factor. That is true, but it is so in large part because it affects our money market by increasing the difficalty of getting gold from Europe to relieve the strain here while disturbing and endangering the world's new supply of that metal. The rise on Tuesday by the Bank of England in its minimum rate of interest one per cent, to $4 \frac{1}{2}$ per cent, and again on Thursday to 5 per cent, and of the Imperial Bank of Germany's rate from 5 to 6 per cent, are also important incidents affecting monetary movements in the same direction, as they influence our foreign exchange market and tend to prevent gold imports at New York. Altogether, stocks have been unsettled from the beginning to the close of the week. Monday there was considerable London selling. Since then prices have been variable, and as a rule lower. And yet, considering the monetary situation, good properties have shown wonderful strength.

In the litigation which has been in progress between the receivers of the Kansas City Pittsburg \& Gulf Railway and its competitors with reference to the question of rates, a decision was made last week by Judge Amos M. Thayer, in the United States

Circuit Court of Appeals at St. Louis, which embodies some wholesome principles. The rule laid down will also, if it shall be generally followed by the courts, go far towards depriving bankrupt roads of their power of inflicting injury upon solvent roads through the arbitrary cutting of rates. The Pittsburg \& Gulf is a competitor with the South Atlantic lines, via Newport News and Savannah, for freight shipped from, Eastern seaboard ports via the Gulf ports to Kansas City and other Missouri River points. In such competition it has been contending for a differential of 15 cents per 100 lbs. below the rates charged by the South Atlantic lines. This differeatial not being voluntarily granted, the road made successive reductions, and finally charged only 80 cents per 100 lbs. for the through shipment from the East, against the previous rate of $\$ 1.37$ per 100 lbs . But Judge Thayer expresses disapproval of the road's course and has directed the receivers to conform to the rates in force on the South Atlantic lines, provided these rates are not fixed higher than those in force before the war broke out. He says that as a general rule a railroad in the hands of receivers for the purpose of foreclosure should not handle any traffic except at rates which are reasonably remunerative. Unremunerative rates, he declares, even if they do not entail an actual loss, ought not to be put in force upon railroad property in judicial custody merely for the purpose of forcing concessions from other carriers, unless the concession is one of paramount importance which clearly ought to be granted.

Especially is this true, he considers, where such action is liable to affect rates generally and disturb the conditions under which business is transacted, and where the prevailing rates are not shown to be unreasonable. Whether the existing conditions are such that the Gulf lines, including the Pittsburg \& Gulf, are entitled to the differential claimed is a debatable point concerning which there is room for difference of opinion. But Judge Thayer is not sufficiently satisfied that the differential should be granted "to embark the line which is now in the custody of the court in an effort to force the concession * * * with all which such action implies." He adds: "When the road passes out of the hands of the court and into the hands of its owners, they will of course be privileged to form their own opinion concerning their right to a differential, and of the policy of endeavoring to enforce it by a rate war, and they will be free to adopt any rate which accords with their view on these points. The court having the property in charge for a temporary purpose, and holding it in trast, so to speak, has less freedom of action than the owners of the property." The matter is of comparatively little importance at present, since so few roads are now being operated by the courts, but how different the railroad situation would have been a few years ago if the views here an. nounced had then obtained."

We referred in our issue of May 61899 to the decision of the Appellate Division of this State in the suit brought by a policy holder of the Equitable Life Assurance Society with reference to the distribution of the surplus of the society. The decision overrulec Judge Joseph F. Daly, and was to the effect that policy holders are entitled to share in all the net sur
plus of the company instead of only such portion of it as the directors may choose to set aside for division. This week the Court of Appeals has handed down a decision reversing the Appellate Division and upholding Judge Daly. With the technical features of the case our readers are not concerned, but the following quotation showing the Court's views with reference to the claims of policy holders on the surplus is of decided interest: "Until a distribution was made by the officers or managers of the defendant, the plaintiff had no such title to any part of the surplus as would enable him to maintain an action at law for its recovery. We think the principle which controls the disposition of surplus earnings of a stock corporation is applicable here. In these cases it has often been held that until dividends have been declared a stockholder had no right of action at law to recover any part of the fund applicable for that purpose. In a sense, all the funds in the possession of a mutual insurance company, over and above its immediate and present liabilities, may be regarded as surplus; yet it is not for that reason understood as belonging to or to be immediately distributed among the policy-holders, either by them or by the company. The word surplus, like the word liabilities, has a special meaning which has arisen in this branch of the insurance business.' Such surplus could be held by them not only for the protection of their policyholders but as an inducement to the public to insure. In the absence of fraud all the acts of the officers are conclusive."

The Pennsylvania Railroad return for the month of August was issued on Friday afternoon of last week, but owing to the Dewey celebrations in progress here at the time the telegram giving the figures did not reach us until very late at night, when our forms had gone to press. Similar telegrams giving the returns of the Reading and the Lehigh Valley came through without delay, and the figures for these roads were published in our issue of last Saturday morning. The Pennsylvania statement simply serves to emphasize the favorable character of current reports of railroad earnings. The gains are of extraordinary magnitude. On the lines directly operated east of Pittsburg and Erie gross earnings increased $\$ 863,400$ as compared with the same month last jear. and on the Western lines they increased $\$ 922,400$, making over $1 \frac{3}{4}$ million dollars together-all for a single month. The company is again pursuing a very liberal policy in its expenditures, so the additions to the net are not very large, being $\$ 46,500$ on the Eastern lines and $\$ 164,000$ on the Western lines, or $\$ 210,500$ for the two combined. Last year the gross for the combined lines showed $\$ 80,600$ decrease and the net $\$ 248,500$ decrease. The following is a six-year comparison for the Eastern lines.

| LINES EAST OF Pittsbifg. | 1899. | 1898. | 1897. | $18 ¢ 6$ | 1885. | 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August. <br> Gross earnings.... | $\begin{gathered} \$ \\ 6,586,481 \end{gathered}$ | $\stackrel{\text { 5,723,003 }}{ }$ | 5.858,981 | 5, ${ }_{\text {8 }}$ | 8,085, ${ }^{\text {\% }}$ | $\stackrel{\text { 8 }}{\text { 5.738.055 }}$ |
| Operat'g expenses. | 4.275,248 | 3,458,346 | 3.571, 4.46 | 3,88^,846 | $0,085,861$ $3,680,446$ | 5.738.055 $3,424.637$ |
| Net earnings... | 2,311,215 | 2,264,715 | 2,287,915 | 1,931,915 | 2,395,515 | 2,314,418 |
| Gross earnings..... | 45,817.06: | 12,248.687 | 40,928,887 | 40,881.831 | 41.080,131 | 36,746,558 |
| Operat'g expenses. | 33,141371 | $20,543.751$ | 28,347.871 | 29,877.529 | 29,459,429 | 26,152,805 |
| Net earnings.. | 12.625.090 | 12.504,896 | 12,581,983] | 10.007.108 | 11.600,702 | 10.593,953 |

The striking feature of the market for money on call this week was the adrance in the rate on Tuesday to 40 per cent, the highest rate recorded since Nov.
71896. It is asserted that this exceptionally high rate was the result of manipulation of the market in the interest of bear speculators in stocks. It is specifically charged that a broker, during the last hour of Tuesday, urgently bid for money on the floor of the Stock Exchange, forcing the rate from 20 per cent to 40 per cent, and that he did not take the money so borrowed, but left it in the bank, paying interest thereon with the alleged object of preventing its being loaned to other parties. The attention of the Governors of the Stock Exchange, it is said, will be called to this transaction, and it is expected that they will take official action. It may be remembered that three years ago-in 1896-a similar charge of irregularity was investigated, resulting in the conviction and suspension of the offender. We should state, however, that there was evident reason for high rates for money on Monday and Tuesday, and all the week in fact. On Monday the larger banks generally called loans, even requiring payment of some which had been standing on exceptionally good security throughout the entire period of stringency in the market. This calling of loans, added to a crisis in the Transvaal situation, to the advance in the Bank of England minimum rate of discount from $3 \frac{1}{2}$ to $4 \frac{1}{2}$ per cent Tuesday and on Thursday to 5 per cent, and the advance by the Imperial Bank of Germany of its rate of discount to 6 per cent, account for urgency in our money market. After Tuesday the extreme rates were, to be sure, lower, but it is quite probable that this was due to the lighter inquiry resulting from the liquidation of speculative accounts. Besides, a further reason for dearer money is that the movements of currency this week show larger shipments to the interior, South, Southwest and West, than for any week since the outward movement began; moreover there has been a further accumulation in the Sub-Treasury. All these matters will fully account for the inability of the banks to freely meet the Stock Exchange requirements.
Stated in detail, money on call representing bankers' balances, has loaned at the Stock Exchange during the week at 40 per cent and at 3 per cent, averaging fully 12 per cent. On Monday the range was from 35 per cent to 6 per cent, with the bulk of the business at 10 per cent. On Tuesday transactions were at 40 per cent, as above noted, and at 6 per cent, with the majority at 20 per cent. On Wednesday the range was from 20 per cent to 3 per cent, with the bulk of the business at 12 per cent. On Thursday transactions were at 12 per centand at 3 per cent, with the majority at 10 per cent. On Friday the range was from 9 per cent to 4 per cent, with the bulk of the business at 7 per cent. While 6 per cent has been the minimum at banks and trust companies, these institutions have almost invariably met the advance in the market rates as established at the moment at the Stock Exchange, and some loans have been made by them at about the highest rates of the week. The quotation for time contracts is 6 per cent for all dates. As a matter of course banks are not offering money freely on time while they have such an urgent inquiry for money from their correspondents; neither are the trust companies liberal in their offerings of time money, for they, as well as the banks, are placing most of their money on call on the Stock Exchange. Some of the interior banks, and among them a few in Western cities, are making
time loans on stock collateral in this market. There is a fair demand and a moderate amount of business reported, and some Stock Exchange houses are securing time loans even at 6 per cent for four months in order to meet their requirements for the immediate future. There is a good supply of commercial paper in the market, and some very attractive names are offered, but there does not appear to be any pressure of such offerings. Quotations are $5 \frac{1}{2}$ per cent for sixty to ninety-day endorsed bills receivable, $5 \frac{1}{2} @ 6$ per cent for prime and 6 per cent and above for good four to six months' single names. There is, however, very little business in paper below 6 per cent. Merchants can obtain all needed accommodation at their banks at $5 \frac{1}{2} @ 6$ per cent, and as collections are good their requirements are moderate, and there is no evidence that mercantile interests are at all embarrassed by the existing monetary conditions. As above noted, shipments of money to the interior this week are reported to have been larger than they were last week. The Assay Office has paid out $\$ 1,185,89589$ for gold received from Cuba and from domestic souices; Lazard Freres have received about $\$ 300,000$ gold from Europe, and $\$ 800,000$ more is nearly due, and some money has been received from California.

There has been increasing tension in Europe, and more especially in Great Britain, this week over the Transvaal situation. The Boers appear to be con centrating on the border of their territory and threat. ening important points in Natal, and a conflict may at any time be precipitated. The most notable feature in the European financial situation this week was the unprecedented incident of two advances in the Bank of England minimum rate of discount. The first advance was, as already stated, made on Tuesday from $3 \frac{1}{2}$ per cent to $4 \frac{1}{2}$ per cent, followed on Thursday by a second to 5 per cent. This latter movement was probably due to the fact that the Bank had lost during the week nearly $£ 2,000$,000 buliion. The cable reports that the unofficial discount rate in London promptly responded on Thursday to the advance in the Bank minimum, sixty to ninety day bank bills rising to $5 @ 5 \frac{1}{ \pm}$ per cent against $4 \frac{7}{8} @ 5$ per cent on the previous day and 4 per cent on Thursday of last week. The open market rate at Paris is 3 per cent and at Berlin and Frankfort it is $5 \frac{1}{4}$ per cent. It should be noted that the Bank of the Netherlands, at Amsterdam, advanced its official rate on Wednesday from $4 \frac{1}{2}$ per cent to 5 per cent; and on Tuesday the Imperial Bank of Germany advanced its rate from 5 per cent to 6 per cent, as hereinbefore announced. According to our special cable from London, the Bank of Eng land lost $£ 1,899,778$ bullion during the week and heid $£ 32,692,932$ at the close of the week. Our correspondent further advises us that the loss was due to exports of $£ 1,245,000$ (of which $£ 490,000$ were to Egypt, $£ 400,000$ to the Cape, $£ 265,000$ to South America, $£ 30,000$ to Malta and $£ 60,000$ miscellaneous), to shipments to the interior of Great Britain of $£ 964,000$ net, and to imports of $£ 309,000$ bought in the open market.

The dominating factor in the foreign exchange market this week has been the London discount mar ket, and the financial tension abroad seems, for the moment, to have partially at least counteracted the
influence of the domestic monetary struation. The advance on Monday of open market discount rates in London to $4 \frac{1}{2} @ 4 \frac{3}{4}$ per cent had a disturbing effect, foreshadowing, as it did, an early advance in the bank minimum, and there was a prompt adjustment of nominal rates and those for actual business to conform to the changed condition of the London market. At the same time there was a disinclination to draw bills, owing to the uncertain conditions abroad, and the stringency in money here tended to deter purchases. Consequently the market was in a state of partial suspense as regards business, with the tone weak for long and strong for short sterling. Like conditions prevailed on the following day, but on Weduesday the market grew more settled though business was dull. The further advance in the Bank of England minimum on Thursday tended to make the market strong for short bills while long sterling was steadier and the business gradually grew more active and the tone stronger thereafter. Francs and marks, it may be noted, were weak after Wednesday. Commercial bills are reported by no means plentiful. Bankers state that market conditions here and in Liverpool are such as to check the movement of the staple and therefore spot drafts against cotton are limited. The grain bills which are coming forward are promptly absorbed. There are indications that credits in London have recently been greatly reduced, and there has been some covering of speculative and other transactions in sterling which will probably account in great part for the exceptionally strong tone for short bills, while a demand for prompt remittance has caused a sharp rise in cables. As a matter of course the making of sterling loans is, for the present at least, suspended, as also is the importation of gold from London. Arrivals of gold at the Custom House for the week were $\$ 116,26 \%$, of which $\$ 330,921$ were from Europe.

Nominal rates for exchange were quite generally reduced for sixty day on and after Monday, while those for sight were firmer. The range on Monday was from 482 to $482 \frac{1}{2}$ for sixty day and from 486 to $486 \frac{1}{2}$ for sight. On and after Tuesday until Thursday the range was from $481 \frac{1}{2}$ to $482 \frac{1}{2}$ for the former and from 486 to $486 \frac{1}{2}$ for the latter. On Thursday rates were $481 \frac{1}{2} @ 482$ for long and $486 \frac{1}{2}$ for short, and on Friday the range for short was from $486 \frac{1}{2}$ to $49 \%$. Rates for actual business opened on Monday one-quarter of a cent lower for long, compared with those at the close on Thursday of last week, at $481 @ 481 \frac{1}{4}$, while those for short and for cables were half a cent higher, at $485 \frac{1}{4} @ 485 \frac{1}{2}$ for the former and $486 @ 486 \frac{1}{4}$ for the latter, rates being adjusted, as above noted, to conform to the change in the London discount market. On the following day rates for actual business in long sterling fell one-quarter of a cent, to $480 \frac{3}{4} @ 481 \frac{1}{4}$, while those for short sterling and for cables rose one-quarter of a cent, to $485 \frac{1}{2} @ 485 \frac{3}{4}$ for the former and to 486 a $\pm 86 \frac{1}{2}$ for the latter, and though dull the tone was irregular, with long sterling weak and unsettled. There was no change on Wednesday, but on Thursday, while rates for actual business in long sterling were unaltered, the tone for this class of bills was sttadier. There was, however, an advance of onequarter of a cent in short sterling, to $485 \frac{3}{4}$ @ 486 , due to the further rise in the Bank of England mini-
mum, and also to the covering movement above noted, and there was a sharp advance in cables of half a cent, to $486 \frac{3}{4} @ 48 \%$, caused by an inquiry for remittance. The market was quite strong on Friday, rates for actual business advancing half a cent for long and short and one-quarter of a cent for cables. The following show daily posted rates for exchange by some of the leading drawers.
daily posted rates for foreign exchange.

|  | TBUR., $\text { Sept. } 27 .$ | MON. Oct. 2. | TuEs. Oct. 3. | $\begin{aligned} & \text { WED., } \\ & \text { Oct. } 4 \text {. } \end{aligned}$ | $\begin{aligned} & \text { THUR., } \\ & \text { Oct. } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { FRI., } \\ & \text { Oct. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros..... $\left\{\begin{array}{l}\text { cio days. } \\ \text { Sight ... }\end{array}\right.$ | $\begin{aligned} & 48216 \\ & 486 \end{aligned}$ | $\begin{aligned} & 82 \\ & 86 \end{aligned}$ | $\begin{aligned} & 811 / 6 \\ & 86 \end{aligned}$ | 8136 86 | $81 \%$ $86 \%$ | $\begin{aligned} & 82 \\ & 8 \pi \end{aligned}$ |
| Baring, Magonn \& Co.. $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight.... }\end{array}\right.$. | $\begin{aligned} & 483 \\ & 4861 / 2 \end{aligned}$ | 82 861/2 | $\begin{aligned} & 82 \\ & 801 / 2 \end{aligned}$ | $\begin{aligned} & 82 \\ & 8636 \end{aligned}$ | $\begin{aligned} & 82 \\ & 861 / 2 \end{aligned}$ | $\begin{aligned} & 82 \\ & 801 / 2 \end{aligned}$ |
| Bank Britisb No. Arnerica... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight.... }\end{array}\right.$ | $\begin{aligned} & 4821 / 6 \\ & 486 \end{aligned}$ | $\begin{aligned} & 83 \\ & 82 \end{aligned}$ | $\begin{aligned} & 8136 \\ & 85 \end{aligned}$ | ${ }_{8 \Omega}^{81 \%}$ | $\begin{aligned} & 811 / 2 \\ & 861 / 8 \end{aligned}$ | $\begin{aligned} & 82 \\ & 87 \end{aligned}$ |
| Bank ofMontreal.......60 तays. <br> Sight.... | $\begin{aligned} & 483 \\ & 48616 \end{aligned}$ | $\begin{aligned} & 82 \\ & 80 \end{aligned}$ | $\begin{aligned} & 82 \\ & 88 \end{aligned}$ | $\begin{aligned} & 82 \\ & 86 \end{aligned}$ | $\begin{aligned} & 82 \\ & 86 \end{aligned}$ | $\begin{aligned} & 82 \\ & 861 / 2 \end{aligned}$ |
| Canadlan Rank \{n cays. of Commerce. . \{ Sight.. | $\begin{aligned} & 483 \\ & 4861 / 6 \end{aligned}$ | $\begin{aligned} & 82 \\ & 861 / 2 \end{aligned}$ | $\begin{aligned} & 82 \\ & 861 / 6 \end{aligned}$ | $\begin{aligned} & 82 \\ & 861 / 2 \end{aligned}$ | $82$ | $\begin{aligned} & 82 \\ & 861 / 2 \end{aligned}$ |
| Heldelbacb, Ick $\{60$ days. elheimer \& Co. Signt.... | $\begin{aligned} & 4821 / 6 \\ & 486 \end{aligned}$ | $\begin{aligned} & 82 \\ & 8616 \end{aligned}$ | $\begin{aligned} & 82 \\ & 801 / 2 \end{aligned}$ | $\begin{aligned} & 82 \\ & 86 \end{aligned}$ | $\begin{aligned} & 82 \\ & 864 / 2 \end{aligned}$ | $\begin{aligned} & 82 \\ & 87 \end{aligned}$ |
| Lazard Freres... $\left\{\begin{array}{l}\text { 60 days. } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 48216 \\ & 486 \end{aligned}$ | $\begin{aligned} & 82 \\ & 86 \end{aligned}$ | $\begin{aligned} & 82 \\ & 86 \end{aligned}$ | $\begin{aligned} & 813 / 2 \\ & 86 \end{aligned}$ | $\begin{aligned} & 814 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & 81.6 \\ & 865 \end{aligned}$ |
| Merclants' Br. of Canada.... $\left\{\begin{array}{l}00 \text { days. } \\ \text { Sigat.... }\end{array}\right.$ | $\begin{aligned} & 483 \\ & 4861 / 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 821 / 6 \\ & 86 \\ & \hline \end{aligned}$ | $\begin{aligned} & 821 / 6 \\ & 86 \\ & \hline \end{aligned}$ | $883 / 8$ | $\begin{aligned} & 82 \\ & 861 / 2 \end{aligned}$ | $\begin{aligned} & 82 \\ & 87 \end{aligned}$ |

The market closed strong on Friday, with rates for actual business $481 \frac{1}{4} @ 481 \frac{1}{2}$ for long, $486 \frac{1}{4} @ 486 \frac{1}{2}$ for short and $487 @ 487 \frac{1}{4}$ for cables. Commercial on banks $480 \frac{1}{2} @ 480 \frac{3}{4}$ and documents for payment $480 @ 481 \frac{1}{2}$. Cotton for payment $480 @ 480 \frac{1}{4}$, cotton for acceptance $480 \frac{1}{2} @ 480 \frac{3}{4}$ and grain for payment $481 \frac{1}{4} @ 481 \frac{1}{2}$.

The following statement gives the week's movement of money to and from the interior by the New York banks.

| Week Ending October 6, 1899. | Received by <br> N. Y. Banks. | Shipped by N. F. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Ourrenc | \$3,668,000 | \$5.513.000 | Loss. 81,845,000 |
| Gold | 1,341,000 | 1,899,000 | Lobs. 558,000 |
| Total gold and legal tenders.. | \$5,009,000 | \$7,412,000 | Loss. \$2,403,000 |

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

| Weok Ending October 6, 1899. | $\begin{aligned} & \text { Into } \\ & \text { Banks. } \end{aligned}$ | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | \$5.009,000 | \$7,412,000 | Loss. \$2,403,000 |
| Sub-Treasary operations............ | 18,200,000 | 19,700,000 | Loss. 1,500,000 |
| Total gold and legal tenders. | 828.209,000 | 827,112.000 | Loss. $83,903,000$ |

The following table indicates the amount of bullion in the principal European banks.

| Bank of | October 5, 1899. |  |  | October 6, 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
|  | £ | £ | $\pm$ | $\Sigma$ | £ | £ |
| Fingland. | 32,092,932 |  | 32,692,932 | 31,746,942 |  | 31,746,942 |
| France | 76,580,231 | 47,304.427 | 123,884,658 | 74,320,536 | 49,849,964 | 124,170,500 |
| Germany. | 22,660,000 | 11,674,000 | 31,334,000 | 23,962,000 | 12,344,000 | 36,306,000 |
| Russia. | 89,648,000 | 4,884,000 | 24,532,000 | 102,752,000 | 3,859,000 | 106,611,000 |
| Aust. Hung'y | 36,755.000 | 12,646.000 | 49,401,000 | 35,154,000 | 12,530,000 | 47,704,000 |
| Spain | 13,439,000 | 18,881,000 | 27,270,000 | 10,875,000 | 5,352,000 | 16,227,000 |
| Italy | 15,507,000 | 1,427,000 | 16,934,000 | 14,694,000 | 2,204,000 | 16,898,000 |
| Netheriands.. | 2,742,000 | 5,927,000 | 8,669,000 | 4,314,000 | 6,750,000 | 11,064,000 |
| Nat, Belfym. | 2,907,000 | 1,454,000 | 4,361,000 | 2,777,000 | 1,389,000 | 4,166,000 |
| Tot.this week | 292.931,163 | $\overline{99,147,427}$ | 392.078,590 | $\overline{300,595.478}$ | 94.297.084 | 394,893.442 |
| Tot. prev. w'k | 300,865,473 | 101532907 | 402,398,380 | 304, 885,310 | 94,632,714 | 399,518,024 |

## SECRETARY CHASE'S PURPOSE IN

## CREATING NATIONAJ, BANK NOTES.

Our esteemed neighbor, the editor of the "Sun," takes us to task for what we stated, last week, to be the chief object Secretary Chase had in view in planning the National Bank system of notes, and for saying that the device worked to the Secretary's satisfaction. That journal says: "An ancient and long-since refuted statement is revived in last week's 'Commercial and Financial Chronicle.' The 'Chronicle' informsitsreaders that the National Bank system was planned during the war between the North and South, ' when Government securities were at a very low price, mainly to provide a market for those securities,' and that it
'secured its chief purpose admirably." The "Sun" adds that "the fact is that, so far as the purpose of the National Bank system was to provide a market for Government securities, it failed lamentably."

We suppose it will be admitted that Secretary Chase is as good a witness as we could call as to (1) what his chief purpose was in planning and proposing to Congress the National 'Bank currency system, and (2) whether that purpose was gained; that is whether the plan worked as he anticipated it would. The "Sun" tells us that the Bank Act was passed February 25 1863. Secretary Chase proposed the law ie his report of December 9 1861, and again in his report of December 4 1862. In the latter document he said (Dec. 4 1862): "In order to the formation of sound opinions as to the measures required for meeting the demands disclosed by the estimates * * * the Secretary proposed to Congress at its last session such measures as seemed to him best adapted to the attainment of that object. These were " [the Secretary specifies five measures of which the last one was] "(5th) the neyotiation of loans facilitated by the organization of banking associations whose circulation should consist only of notes uniform in character farnished by the Government and secured as to convertibility into coin by United States bonds deposited in the Treasury." It strikes as that Mr. Chase has clearly stated in the foregoing that the chief object he had in proposing this bank-note system was to "facilitate" (that is, to aid in providing a market for) "the negotiation of loans." In January 1863 the Finance Committee of the Senate consulted with him further on the subject of the ways and means for providing the funds to meet war expenses. On that occasion and under date of the 7th of January, Secretary Chase addressed to that committee a letter, the closing paragraph of which was as follows: "No measure, in my judgment, will meet the necessities of the occasion and prove adequate to the provision of the great sums required for the suppression of the rebellion which does not include a firm support to public credit through the establishment of a uniform national circulation secured by bonds of the United States." $A$ few weeks after this letter was written (that is, on February 25) the National Bank Law was passed.

How satisfactorily the law worked we are also told by Mr. Chase in his report sent to Congress December 10 1863. On that point his words are conclusive"The Secretary recommended," he says, "in two successive reports the authorization of national banking associations. * * * The sanction of Congress was given to the views at the last session; and the simple assurance thas given that henceforth the country is to have a national currency secured by the pledge of national bonds * * * at once inspired faith in the securities of the Government, and more than any other one canse enabled the Secretary to provide for the prompt payment of the soldiers and the public creditors." In the light of these statements of Secretary Chase, so broad and unequivocal in their character, it is difficult to understand by whom or on what authority their teaching has been "refuted." Certainly they put beyond question both the Secretary's intent in proposing the Act and the exhilarating rosponse the bond market gave as soon as passed to that intent. No better evidence could be wished for on either point; and no more positive way could have been chosen of testifying to the admirable fitness of the device to the needs of the occasion than that in those
anxious days of 1863 it at once "inspired faith in the securities of the Government" and "enabled the Secretary to provide for the prompt payment of the soldiers and the public creditors."

But the "Sun" assumes to support its pretension by citing figures of the bond holdings by the banks at various later dates, and comparing those figures with the total of the "Government securities" outstanding at the same dates. Those matters have no bearing on our assertions. If no other circumstance shat them out of this discussion, the fact that the remarks we made with reference to the purpose of the law were limited to the period when "planned" would be sufficient to do so. Besides we expressly affirmed that the note system had later grown "out of character with the conditions it was originated to meet." Consequently the claim we made has been fully justified by the citations quoted above. In any case, however, even had we given a longer sweep to our remarks, the total of "Government securities" already (at the time of the passage of the Act) outstanding could have nothing to do with the matter at issue. They were only in very small part on the market; the large body of them had been placed.
What Mr. Chase wanted, therefore, was not buyers for those securities already emitted. He sought to cultivate a new faith in the Government issues by creating a new purchaser that had not been loaded up with them-a purchaser whose capacity for absorbing bonds would very likely be exaggerated-so as to encourage competition and induce a sort of rivalry in the market. Naturally enough it was the immediate future about which monetary circles were solicitous. Hence Mr. Chase's thought chimed in with the public sentiment in being fixed upon the prospective bond issues that he knew he would be required to put out to supply current domands for funds to pay the soldiers and meet other war expenses. It is likewise a fact, and cannot be controverted, that the banks did take from the date of the passage of the law to the close of the war in the early part of 1865 a very large proportion of the new bonds issued and thereby did create new faith and did stimulate the market for "Government securities."
Corroborative evidence that the new purchaser which the National Bank currency law created and installed as a factor in the Government bond market affected the market favorably is not far to seek. If the fact were simply that there was no decline in the price of United States bonds in 1863 and 1864, with so large an amount of similar securities outstanding and of new issues of bonds all the time being called for and added, that fact of itself would be proof of the infusiou of new strength from some source. In this case, not only was there no decline in the years named, but there was an actual advance. That last statement is incorrect in one particular. There was a de_ cline in January 1863. The 6 s of 1881 sold as high as 103 to $104 \frac{1}{2}$ in November 1862 and $102 \frac{1}{4}$ to $104 \frac{3}{4}$ in December of that year; but in January 1863 the price fell (coupon off) to 98 to 99 , rising, however, the next month (towards the close of which, February 25, the bank currency act was passed) to $102 \frac{1}{2}$ and closing the year at $108 \frac{1}{2}$ to 110 . The 73 -10s (A \& 0 ), which were first quoted in January 1863, sold that month 100 to 103 and closed the year at $106 \frac{1}{2}$ to $106 \frac{7}{8}$. In 1864 the 6 s of 1881 ranged during the closing month of the year at $112 \frac{5}{8}$ to 118 and $78-10 \mathrm{~s}(\mathrm{~A} \& 0)$ at $116 \frac{1}{2}$ to $123 \frac{3}{8}$.

Of course no one needs to be told that in 1865, as the war neared its close, the circle of buyers widened; or that after the struggle ended and faith in the power of the Government to sustain itself was thoroughly established, that investors at home and abroad multiplied; or that later still, as the total debt began to decrease so that the army of investors found it necessary to re-invest when the supply was contracting, that new influences were dominant. We need not dwell upon any of those incidents. They are fresh in the minds of even the jounger readers, and have no relevancy in this discussion.

## LOUISVILLE \& NASHVILLE REPORT.

Study of the annual report of the Louisville \& Nashville Railroad Company, submitted this week, confirms the favorable impression made by the early preliminary statement furnished some time ago. The sharehclders of the company are now getting the fruits of the far-sighted policy which the management have been pursuing in recent years. After having gone without a return since 1893, they are now again receiving regular dividends, the company having paid $1 \frac{1}{2}$ per cent last February and the same amount with one-half of one per cent extra in August.

This, though, does not mark the full measure of the change which has occurred. In the interval the physical condition of the property has been raised in accordance with the most advanced standards, very extensive improvements and betterments having been made out of earnings, and at the same time the finances placed in excellent shape. When the company suspended dividends in 1893 it was evident not only that a period of depression was ahead, but that new traffic and operating conditions would have to be faced. :The intensity of competition as well as the prostrate state of industrial affairs clearly pointed to steadily declining rates as among the certainties of the near future, and indicated that the company which was not prepared to move a maximum of tonnage at a minimum of cost was bound to fall behind in the struggle. The managers evidently foresaw what was coming. At all events they made some important modifications in their previous methods and policy. Like most other roads the company had been charging considerable outlays for improvements and additions to capital account. It was determined thenceforward to charge all outlays of that kind against earnings. Accordingly, on the 1st of July 1894 the so-called Construction Account was definitely closed, and has since then remained closed.

At first, during the depression of 1893-4, retrenchment and economy were necessary in all directions, owing to the great prostration of trade and the tremendous way earnings were falling off. So for a time the company found itself obliged to discontinue altogether contemplated additions and betterments, and to reduce ordinary repairs and renewals to a minimum. As a result of the same circumstances the pay of officers and the wages of employes had to be reduced. But soon business and earnings showed recovery, and then the company resumed making liberal outlays for additions and betterments, and began to pay for them entirely out of earnings. In 1894-5 $\$ 279,583$ was so appropriated out of earnings and included in expenses; in 1895-6 the amount was $\$ 617,342$; in 1896-7, $\$ 546,571$; in $1897-8, \$ 659,950$, and in the late twelve
months $\$ 51 \%, 784$, making over two and a-half million dollars for the five jears. Nor does this represent the full extent to which the property has been improved out of earnings. In addition to these amounts directly charged against earnings, the company has had larger or smaller amounts of surplus income each year (over and above its fixed charges), and by withholding these amounts from the shareholders, instead of distributing them in the form of dividends, has had this much more available for the improvement of its physical and financial condition. A statement of the combined amounts employed in this way will be interesting, and we have accordingly prepared the following table. For the late year we have taken the surplus income remaining after providing for the $3 \frac{1}{2}$ per cent dividends paid to the shareholders out of the earnings of the twelve months.

| Fiscal Year. | Improvement account. | Surplus <br> Income. | Total. |
| :---: | :---: | :---: | :---: |
| 1894.5. | \$279,583 | \$700,585 | \$980,168 |
| 1895-6. | 617,342 | 1,377,503 | 1,994,845 |
| 1896-7 | 546,571 | 979,180 | 1,525,751 |
| 1897-8. | 659,950 | 1,632,902 | 2,292,852 |
| 1898-9 | 517,784 | 778,900 | 1,296,684 |
|  | \$2,621,230 | 5,469,070 | 88,090,300 |

Here then are over eight millions of earnings that went into the property in one shape or another during these five years. And this is on the most conservatire basis. When the management closed the Construction Account, they also made a number of other changes, and the income showing is now stated in accordance with very strict methods. For instance it was not formerly the practice to charge income account with sinking fund payments ; since July 11894 however, the company has every year charged the difference between such payments and the narket value of the securities received for the various sinking funds. For the late year this item amounted to $\$ 123,400$. An Unfunded Discount account has also been created, against which is charged the discount on bonds sold, a pro rata proportion being taken out of earnings each year so as to wipe out the discount by the time the bonds mature. Previously such discount was charged to Cost of Road; $\$ 48,5 \% 9$ was deducted in this way in the late year before arriving at the surplus income for the twelve months. Then also in some of the years there were some very exceptional deductions. In the first year above given (1894-5) nearly seven hundred thousand dollars (in exact figures $\$ 697,669$ ) was deducted, representing balance of advances to the South \& North Alabama RR. marked off. The latter, being only a book-keeping item, did not consume earnings, so the surplus income, instead of being only $\$ 700,585$ as in the above table, was in reality double that amount. But the showing is sufficiently striking as it is, and the total reached of $\$ 8,090,300$ serves to afford an idea of what has been going on during these five years and how greatly the condition and standing of the company have been improved.

The result is that now that business prosperity has returned and earnings are expanding, the company finds itself able to take advantage to the full extent of this favorable situation. Nor do the benefits accrue to the shareholders alone. We have stated above that following the panic of 1893 it became necessary to reduce the salaries of employes. Before beginning dividends the company rescored in full the old rate of pay, restoration being made July 11898 to the extent of one-half of the respective reductions and January 11899 to the extent of the other half.

At the same time the company is able to serve the public at lower rates than ever before. Few people realize how great has been the decline in the rates of transportation during the last few years in the case even of such a system as the Louisville \& Nashville. Prior to 1898-9 the best year (that is the year of largest earnings) was 1892-3; in that year the road was still able to get an average of 9.32 mills per ton per mile; for the late year the average was but 7.29 mills. This shrinkage of 2.03 mills is equal on the tonnage of 1898.9 to a loss of revenues, gross and net, of about $4 \frac{1}{2}$ million dollars, from which one can judge of its importance. Had not the company spent so freely for improvements, thus increasing its efficiency in the movement and handling of traffic, the result must have been serious. One way in which the road was able to overcome this loss in average rate will be evident when we say that in 1892-3 the train-load was only 166 tons, while in 1898-9 it had been increased to 205 tons counting only revenue freight, and to 219 tons including company freight. Of this addition to the train-load 12 tons occurred during the twelve months ending June 301899.

Both gross and net earnings in 1898-9 exceeded those of any previous year, though in the case of the net the total was only a trifle above that for 1892-3, owing to the inclusion of the improvement outlays in expenses now. In the gross the increase as compared with that year is $1 \frac{1}{3}$ million dollars, notwithstanding the great decline in the rate received in the interral. This shows what an enormous expansion has occurred in the volume of traffic in the interval. As a matter of fact the company moved 2,230 million tons one mile in 1898-9, as against only 1,595 million tons in 1892-3, an increase of almost 40 per cent in the six years. As compared with 1897-8 the increase in gross earnings has been $1 \frac{3}{4}$ million dollars and in net earnings one million dollars. The company earried $\$ 2,-$ 626,900 in excess of its fixed charges for the twelve months, after allowing for sinking fund payments, for which no bonds were received, and various other items, such as unfunded discount, \&c. The dividends of $3 \frac{1}{2}$ per cent took $\$ 1,848,000$, and over and above the call for that purpose there remained a surplus of $\$ 778,900$ on the operations of the twelve months, equal to $1 \frac{1}{2}$ per cent more on the $\$ 52,711,520$ of stock outstanding. It follows that about 5 per cent was earned for the shares during the twelve months.

Barring untoward developments not now looked for, the prospect is for still better results during the current year; this is so because general trade continues active and important advantages must result from the condition of the iron trade, which is experiencing extraordinary prosperity in the South as elsewhere. For the two months of the new fiscal year (July and August) gross records an increase of $\$ 761,816$ and not an increase of $\$ 425,155$. For September the gross only is known as yet, with a gain of $\$ 376,979$.

## THE PLAN FOR ASSESSING FRANCHISES.

There has been so complete uncertainty in the public mind, since the enactment of the Ford FranchiseTax Bill, as to how this tax would be assessed, what corporations it would actually affect, and how heavy the individual burden of any given compauy would be, that the publication this week of the expert counsel's report and of its endorsement by the rax Commis. sioners comes as an undoubted relief. Our readers

Fill remember that the Ford Law, as it finally passed last May, provided in general terms that a certain class of intangible property right in franchises should be tazed as real estate. Citing the general tax law, the new Act prescribed that "the terms 'land,' 'real sstate' and 'real property,'" as therein used, should include "all surface, underground or elevated rail roads, including the value of all franchises, rights or permission to construct, maintain or operate the same in, under, above, on or through streets, highwass and public places." Street-franchise rights enjoyed by अater, gas, oil, heat, power or electric companies were similarly brought under the real-estate tax protisions.

We pointed out, in discussing the Ford bill at the time, that while it was very easy to declare by law that these intangible property rights should be assessed and taxed like real estate, in actual fact the task was impracticable. With real estate it is always possible for the Assessor to obtain some trustworthy raluation. Adjacent or neighboring property will have changed hands at a price which may be ascertained; or, in default of this, it is at least possible in the case of improved realty to learn what net income is yielded to its owners by the property in question, or by property similarly situated. At best the assessor must proceed in many cases on the basis of gness-work. But even in such cases the law provides for a rectification of mistakes. If the assessor, using the basis of appraisal above described, fixed on a piece of property a rating above the genuine market level, or above its earning capacity, it was open to the owner to contest the appraisal in the courts and to secure its modification by use of the very means of judgment to which the assessor makes appeal.

No such means of estimating actual values can be found in the case of a franchise to use or occupy the streets. Public franchises do not, like real estate, pass intact from hand to hand; if they do change ownership, it is ordinarily because the entire corporation using the public franchise has been sold. The price paid for such a transfer may indeed be known; but the price will obviously cover, not alone the franchise right, but the buildings, equipment, and tangible property in general, along with the very intangible asset known as "good-will." How was the most astute and experienced of assessors to separate and define these several elements of value?

The public statement made by the State 'Tax Commissioners this week shows that they have not yet discovered how to do it. The most that they can say is that they "hare not yet adopted any plan or method for fixing valuations of special franchises," and that therefore further conferences will be necesssry with the Governor, the Comptroller, the Attor-ney-General, and the legislative committee. Considering how soon the taxes are to be assessed, it must be said that the position of the public authorities is singular; yet we are not disposed to blame them, for we believe now, as we believed last May, that in asking them clearly and distinctly to spply to special franchises the assessment plans and precedents familiar in the case of real estate, the Legislature asked impossibilities. We do not know how the matter will end, but we suspect that under pres sure of necessity some makeshift system, good or bad, and remote enough from the intent and provisions of the law, will be hastily patched up. If the basis se!ected is unjust, the courts will take care of the inter-
ests of the tax-p. yers, and in the end, we suppose, the Legislature will do what it ought to have done in the beginning-refer the whole question to a board of competent and experienced students of taxation, and use the conclusions of his board to frame a proper law.

The report of the Attorney.General's special counsel, Mr. J. Newton Fiero, as a result of which the tar commissioners have abandoned the attempt at immediate application of the law, is a clear and comprehensive document, whose reasoning might have been followed out with profit, some months ago, by Senator Ford and other advocates of the law. The report is inevitably vague and uncertain in its suggestions as to what means the Tax Commissioners may properly employ in taxing special franchises. But it is very clear, and herein lies its undoubted value, in showing what methods of appraisal are not proper. It was the more necessary to demolish some crude and haphazard theories as to the law's execution, because the Ford bill from the start was identified with a plan of operation dangerous in its unknown possibilities, and all the more dangerous because its exposition had a plausible sound to inexperienced minds. No method of assessment has ever yet been officially outlined in connection with the bill. But the author of the statute lost no time in setting forth his own ideas as to its operation. "The aggregate market value of the stock in a com. pany," Senator Ford explained in repeated public interviews, "plus the market value of its indebtedness, is equivalent to the total value of all the assets, tangible and intangible-the investment of the company and the public franchise possessed by the company. Under the law as it stands it is the duty of the assessors to appraise and place a valuation upon all the tangible assets of the company. They can also easily find, from quotations on the Stock Exchange daily, the price of the securities of the company, and therefore the total value of its assets. Deducting therefrom the value of the tangible propertyithere remains the value of the intangible, or the public franchise."

It is not our intention to review the many and convincing objections to this apparently simple scheme. They are sufficiently familiar to our readers, and the course of the stock market itself, since $\mathbf{M r}$. Ford first unfolded his plan of assessment, has reinforced every one of them. Is the assessor, under such a plan, to assume that "all the assets, tangible and intangible," represented by the Brooklyn Rapid Transit's $\$ 43,000,000$ stock are to be valued at the $\$ 137$ per share which the stock seemed to bring in last last April's open market, or are they worth no more than the $\$ 75 \frac{1}{2}$ per share at which some of the stock was sold in September? Is the $\$ 33,000,000$ stock of the Consolidated Gas Company worth the $\$ 223$ at which some of it changed hands on March 11, or must the price of $\$ 163$, recorded for June 6, be accepted in the reckoning? Is the Metropolitan Street Railway stock properly taxable at 269, its high price of 1899, or at $125 \frac{1}{4}$, its low price of 1898 ? In none of these three cases have the tangible assets of the company been changed in actual value, except so far as new acquisitions were represented by new stock. Apparently, then, on Senator Ford's presumption, the value of the franchise privileges of the Brooklyn trolley combination must have doubled between January and April 1899, and have been cut in two again between April and September.

Every intelligent man familiar with the history of speculative markets knows how absurd the supposition is. He knows that the shares of each of these companies were either enormously over-valued in the one month or enormonsly under-valued in the other. He is aware, also-and this is a fatal argument against final appeal to Stock Exchange valuations-that the high prices were not, and conld not have been, obtained if any considerable part of the actual investment holdings of the stock had been offered to the bidders, and that the extreme low price was reached because at the moment some one was forced to sell his holdings and had trouble in finding buyers. The difference between values thus attained and values fixed by a sale of real estate is obvious. We do not limit ourselves to saying that such valuations are an imperfect method of tax appraisal. It seems to us that no more completely untrustworthy method could be contrived. In practice it would be bound, indeed, to injure both interests to the tax assessment. The corporation would be unfairly and unduly burdened by assessments levied when a speculative craze had turned men's heads; the public would, for the same reason, fail to get adequate value for its tax if the rolls were drawn up in a money panic.
Mr. Fiero has been very fortunate, and has rendered a real service, in bringing to light important decisions of the State judiciary on this very point, decisions which dispose once and for all of Senator Ford's theories. We can do no better, in concluding, than to append one or two pregnant citations from these passages:
"In the Metropolitan Rail way case, 146 N. Y. 3 C4, the assessors, in arriving at the value of the capital stock and taxable assets of the IIetropolitan Railway Company, took as a basis the amonnt of the outstanding mortage bonds covering the property of the company. The assessment was vacated and a reassessment ordered, and in discussing the point referred to the Court says: 'Again, the method presented by the respondents' connsel involves the presumption that the indebteduess of the corporation represents property to the amount of such indebtedness, in addition to that represented by its capital stock. This presumption cannot be indulged. The indebtedness may have been incurred for operating expenses, wages of employes and material used up. It may represent property worn out, decayed or burned up during the existence of the corporation."
And again:
"In the Coleman case. 126 N. Y., Judge Finch distinctly repudiates the idea that the value of the shares of stock of itself under ordinary conditions is a fair measure of the value of the corporate property. He says, at page $43^{2}$, that the actual value of the capital stock of the company may be much less than its nominal or par value, "' while yet the share stock, strengthened by hopes of the future and the support of earnings, may be worth its par or even more.'
The stat -ment of the learned judge approved in the Coleman case is as follows: 'There is no property so liable to gambling and speculation as stock in corporations. Its value is often unknoun to the large number of holders, because those having leading interests and concerned in the management conceal such value for their own private parposes. Stocks may be, and frequently are, inflated or depressed by those Who wish to sell or to buy. They are subject, moreover, to all the vicissitudes of the money market. They go up or down in the fullness of expectation and hope of to-day or in the panic of to-morrow. Actaal value is the result to be arrived att, for such are the words of the statute, and the inquirv, therefore, must have a primary regard to the property and estate which alone impart such valne.',

## CHICAGO BURLINGTON \& qUINCY.

It is hardly necessary to say that the Burlington it Quincy makes an excellent showing in its annual report. So much would of course be expected, given favorable conditions, in the case of a property of such exceptional strength under a tried management and with such an established record of large earnings. Through the trying period succetding the crisis of 1893, the road suffered in common with other trans-
portation systems in the United States. It needed only a period of auspicious circumstances like that of 1897-8 to demonstrate how quickly the company would retrieve itself when the time came. The experience of 18989 has served further to emphasize and confirm popular estimate of the strength and great earning capacity of the property.
As compared with the twelve months preceding, the changes in income are not on the whole very great. The company earned $\$ \$ 3,389,425$ gross in $1898-9$ and $42,800,162$ in 1897-8, and it earned $\$ 15,-$ 253,960 net against $\$ 14,989,276$. It may perhaps be deemed surprising that the addition to the gross should have been comparatively so small, but let it not be forgotten that this addition comes on top of a very great addition the previous year, the company having in that year enlarged its gross over ${ }^{7} \frac{1}{4}$ million dollars. In other words, at $\$ 43,389,424$ for 1898-9 the gross compares with $\$ 35,526,186$ two years before, in 1896-\%. The gain of $7 \frac{1}{4}$ million dollars in $189 \%-8$ reflected in part general trade reviral, but it also reflected crops of exceptional dimensions, with a prosperous state of the farming industry such as had not been experienced before in years.
During 1898-9 trade revival made further and very decided progress, but, as it has happened, the crop situation was not quite so good. By this we mean that the high prices for grain realized in 1897-8 were not repeated in 1898-9, and that the grain harvest in 1898 in the territory traversed by the Burlington \& Quincy lines was not equal to that of 189\%. There was no disastrous shortage such as has happened once or twice in the country's history, but the yield as a whole fell considerably below that of the year preceding. For confirmation of these remarks we may refer more particularly to the statistics relating to the corn crop-corn being such an important item of traffic with the Burlington \& Quincy. According to the figures prepared by the Agricultural Bureau at Washington, the corn product of 1898 in Iowa, in which the Quincy has a very considerable mileage, was a little larger than for 1897, though by no means equal to that for 1896 (the figures being $2 \check{5} 5$ million bushels for 1898, 220 millions for 1897 and 321 million for 1896), bat the crop of Nebraska, in which the system also has a large mileage, was only 159 million bushels, against 241 million bushels in 1897 and 298 millions in 1896; whil? in Missouri the crop was 154 millions, against 171 millions and 176 millions respectively, and in Illinois 199 millions, against 232 and 284 millions.
The company's revenue returns quite accurately portray the situation here outlined. The earnings from passengers increased no less than $\$ 1,315,9 \% 6$. As this follows $\$ 926,776$ increase from the same branch of the service in the year preceding, it will be obvious that the stimulus must have come from business prosperity, though very likely the holding of the Trans-Missouri Exposition contributed somewhat to swell the increase. On the other hand, the freight revenues actually decreased $\$ 1,2 \% 2,698$ as compared with the year preceding. Except for what we have said with reference to the smaller crops, this loss might be difficult to explain. But there is still another circumstance to take into the reckoning, namely the decline in rates. The report contains no statistics showing the different classes of freight, but the increase in those classes which reflect growing trade-revival must have overbalanced the loss from reduced crops, and yet not
enough so to offset in the revenues the contemporaneous shrinkage in rates. The tonnage movement one mile for 1898.9 was about $2 \frac{1}{2}$ per cent larger than for the year preceding, the figures being $3,3 \% 3$ million tons, as against 3,295 million tons; but as this was attended by a decrease in the average rate received of fully 6 per cent, there ensued the loss in freight revenues already noted. The company realized only $8 \cdot 61$ mills per ton per mile in 1898-9, against $9 \cdot 19$ mills in 159\%.S.

We dwell upon these features merely for better elacidation of the report. The income showing as a whole is so strong and satisfactory that it might be sufficient to state the results without any attempt at comment. Briefly, the company had an available net income of $\$ 6,728,299$, while the call for the 6 per cent dividends paid was only $\$ 5,238,370$, thus leaving a balance of nearly $1 \frac{1}{2}$ million dollars $(\$ 1,489,929)$ over and above the requirements for charges and the dividends. But this does not tell in full the encouraging nature of the showing. For the company, as in past yeari, made very heavy sinking.fund payments, and these were all provided for before arriving at the above result. The sum of $\$ 523,755$ was appropriated directly from earnings for the sinking funds, and in addition there was an accre tion of $\$ 619,563$ more from the accumulation of interest on bonds held in the funds and purehased with previous contributions of earning $\$$. Altogether, therefore, the sinking funds received $\$ 1,143,318$ during the twelve months. Yet notwithstanding these large payments, there was a balance above the dividends, we have seen, in amount of $\$ 1,489,929$. This balance and the sinking fund payments combined represent nearly 3 per cent on the $\$ 93, \gamma 24,000$ stock outstanding June 30 1899. In other words, in addition to the 6 per cent given to the shareholders, these items amount to nearly 3 per cent more. President Perkins outlines the new extensions which the company has in contemplation or under way (these representing a considerable mileage in the aggregate) and reference is also made to the purchase of the Chicago Burlington \& Northern and other roads in accordance with the plans announced last April, under which some new stock and bond issues are to be made for the purpose of taking up other issues.

## ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S.

-The sales of bank stocks at auction this week amount to 201 shares. No sales were made at the Stock Exchange. The sales of trust company stocks aggregate 201 shares, all at auction. The first public sale of the recently-iucorporated Bankers' Trust Company was inade on Tuesday, 50 shares selling at auction for 239.

| hares. Banks-īew York, | Price. | Last previous sate. |
| :---: | :---: | :---: |
| 50 Broadwar Bank, Natioual. | 24812 | Sept. '99- 248 |
| 30 Butchers' \& Drovers' Bank, Nat. | 90 | Aug. '99- 832. |
| 86 Manhattan Co., Bank of the | 26134 | Sept '99- 261 |
| 10 Mt . Morris Bank | 226 | May '99- 275 |
| 25 North Ainerica, Nat. Bank o | $20:$ | Sept. $99-206$ |
| Trust Companies-New York. <br> 25 America, Trust Co. of | 240 | Sept. '99- 24512 |
| 50 Bankorg' Trnst Co. | 239 | First sale. |
| 5 ( i its Trust Co. | 38012 |  |
| 3 Farmers' Loan | 1421 | Aug.' 9-1435 |
| 30 International Banking \& Trust | 163 | Sept. '99-155 |
| $30 \mathrm{~N} . \mathrm{Y}$. Life Insurance \& Trust | 1460 | Aug. '99-1500 |
| 1 North American Trust Cid | 168 | Sept. '99-174 |
| 50 Produce Exchange Trust Co | 200 | Selit. 'צ9-200 |
| Thost Companifs-brooktyn. | 265 | July '99- 261 |

-The annual meeting of the New York Clearing House Association was held on Tuesday, when the following officers were re-elected: James T. Woodward, I'resident Hanover National Bank, President; Francis L. Hine, Vice-President First National Bank, Secretary; William Sherer, Manager, and William J. Gilpin, Assistant Manager. The fol-
lowing are members of the Clearing-Honse Committee for the current year: Edivard H. Perkins, J r., President Importers' \& Traders' National Bank; Edward E. Poor, President National Park Bank, Frederick D. Tappan, President Gallatin National Bark: Henry W. Cannon, President Chase National Bank, and J. Edward Simmons, President Fourth National Bank. Scott Foster, President People's Bank, is Chairman of the Conference Committee; Cbarles $H$. Fancher, President Irving National Bank, Cbairman of the Nominating Committee; Stuart G. Nelson, Vice-President Seaboard National Bank, Chairman Committee on Admissions, and Dumont Clarke, President American Exchange National Bank, Chairman of the Arbitration Committee.

The Manager's Annual report shows that the transactions for the year ending October 2 were beyond all precedent. The exchanges were $\$ 57,368,230,77133$ and the balances were $\$ 3,085,971,37053$. The average daily exchanges were $\$ 189$, 961,02904 and the average dally balances were $\$ 10,218,44824$, figures which have never been exceeded during the history of the Clearing Honse. The largest exchanges on any one day in the year or indeed on record were $\$ 352,882,56688$ on April 11: the largest balances on any one day or on record were $\$ 19,340,99723$ on May 23; the smallest exchanges on any one day were $\$ 83,595,57717$ on Ang. 28, and the smallest balances on any one day were $\$ 1,618,59030$ on November 28, 1893.
The Association is now composed of 44 National and 19 State banks. As is well known, the Assistant Treasurer at New York also makes his exchanges at the Clearing House. There are likewise 73 banks and trust companies in the city and vicinity, not members of the Association, which make their exchanges through banks that are members
-A new trust company is being organizgd in this city by Edmund C. Lockwood, with a capital of $\$ 1,000,000$ and a paid-up surplus of $\$ 1,000,000$, and it will be known as the Trast Company of New York. The incorporators are George W. Quintard, of the Quintard Iron Works; William A. Brewer, Jr., President Washington Life Ins. Co.; Jonathan B. Curry, President Metropolitan Savings Bank; James Talcott, dry goods commission; Charles E. Sprague, President Union Dime Savings Institntion; Clareace Whitmau, of Clarence Whitman \& Co., white goods; Thomas P. Fowler President N. Y. Ontario \& Western Railroad Co. ; W. Rockhill Potts, of F. A. Potts \& Co.; James Jourdan, President Brooklyn Union Gas Co.; R. L. Edwards, President Bank of the State of New York; Daniel A. Heald, President Home Insurance Co.; Warner Van Norden, President National Bank of North America in New Iork; Willis S. Paine exSuperintendent of Banking State of New York and first president of the State Trust Co.; Charles M. Swain, President City Trust \& Safe Deposit Co. of Philadelphia; Smith M. Weed, President Chateaugay Ore \& Iron Co. ; Henry F'. Shoemaker, Vice-President Cincinnati Hamilton \& Dayton Railway Co.; John E. Searles, ex Treasurer of American Sugar Refining Co. and President of American Cotton Co. and of the Iuternational Trust Co. of Baltimore, Md.; Edward V Loew, ex-Comptroller of New York City and President of German-American Real Estate Title Guarantee Co ; Henry C. Brewster, President Traders' National Bank, Rochester, N. Y., and Ernst Thalmann, of Ladenburg, Thalıann \& Co. Mr. Paine will be President of the new company.
-The organization of a new stock commission house is announced under the firm name of Ladd, Wood \& King for the conducting of a general commission basiness in bonds and stocks and in investment securities at 31 Pine St., New York. Messrs. Ladd and Swan were partners in the firm of Wood, Huestis \& Co.: which has been dissolved, Mr. Huestis continuing business on his own account. Mr. Willis D. Wood is a son of Cornelius D. Wood, founder of the house of Wood \& Davis, to which Wood, Haestis \& Co. succeeded, and Mr C. D Wood is now a Vice-President of the Union Trust Co. Mr. King is a son of Elward King, President of the Union Trust Co.
-The report which was current last week that a large block, consisting of 7,000 shares, of the capital stock of the First National Bank of Chicago had been sold, is confirmed. The stock sold was part of the holdings of Sammel M. Nickerson, the President of the bank, and the owner of about onethird, or 9,000 shares, of its capital, and the purchasers were J. Pierpont Morgan, James Stillman, Jacob H. Schiff, Blair \& Co. and E. H. Harriman of this city, and Marshall Field,

Otto Young, H. H. Porter, N. B. Ream and John J. Mitchell of Chicago. No special significance attaches to the sale. The stock was bought by these gentlemen individually as an investment. At the time of the purchase the Chicago parties above mentioned were among the largest holders of the stock of the bank, and they will now add about 5,000 shares to their holdings, while the remaining 2,000 shares will be di vided among the New York purchasers.
Mr. Nickerson's reasons for selling are that he is welladvanced in years and desires to retire from active business. He will be succeeded in the presidency of the bank by John B. Forgan, now First Vice-President. It may be noted that Secretary Lyman J. Gage, whom Mr. Nickerson sacceeded as President, is a large stockholder of the bank,

The First National, next to the Illinois Trust \& Savings Bank, bas the largest capital and surplus of any financial institution in Chicago. Its business is very large; it employs over four hundred clerks, and though its dividends are 12 per cent per annum, its net earnings are considerably in excess of the amount distributed. The capital is $\$ 3,000,000$ and the surplus and undivided profits are $\$ 2,444,889$.

Clearings by Telegraph.-Sales of Stocks, Bonds, \&c.The sabjoined table, covering clearings for the carrent week, asually appears on the first page of the Chronicle, but on account of the length of the other tables is crowded out once a month. The fignres are received by telegraph from the leading cities.

| Clearinas. <br> Returns by Telegraph. | Week Ending October 7. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1898. | 1898. | P. Cent. |
| New York | \$1,248,885,006 | \$748,798,029 | +80.1 |
| Boston | 141,578,848 | 96,085,982 | +17.3 |
| Philadelphia | 80,685,\%03 | 66,575,580 | +30.2 |
| Baltimore | 17,21f,923 | 18,878,925 | -9.3 |
| Chicago | 119,592,170 | 102,425,055 | +18 |
| St. Louis | 30,109,505 | 20,572,341 | +13 |
| New | 7,815,453 | 5,754,781 | + 35.8 |
| Seven citles, 5 day | \$1,610,869,28 | \$1,065,18 | $+54.6$ |
| Other cities, 5 days | 210,0i8,481 | 180,076,497 | +18.2 |
| Total all cities, 5 d | \$1,857,049,760 | \$1,245,268,R30 | +48.1 |
| All citles, 1 day | 810,017,488 | 280,018,541 | +34.8 |
| Total all cities for week.... | \$2,187,0 7,248 | 81,475,284, 971 | +48.9 |

Another table, our usual monthly detailed statement of transactions on the various New York Exchanges, has also been crowded off of the first page.


The volame of trausactiuns in share properties on the New York Stock Exchange each month since Jan. 1 in 1899 and 1898 is indicated in the following :

(000,000s
omitted.) Kanteas City. Now Orleans Loulsville. Minneapolis. Cleveland. Detroit.. Providenoe.. M11wankee.. Ruaha.. Columbus. 8t. Paul.. Hartford. Denver.

|  |
| :---: |
| 1899. |
| $\$ 4$ |
| 62 |
| 32 |
| 33 |
| 52 |
| 44 |
| 33 |
| 25 |
| 23 |
| 28 |
| 20 |
| 24 |
| 21 |
| 10 |
| 16 |

Total......-
Other oities.,
$\begin{array}{cc}\text { Total all... } & \mathbf{7 , 0 6 8} \\ \text { OutstdeN.Y. } & 2,66 \mathrm{~S}\end{array}$
Menta.
Month.
-....
Bnnary.
Bebruary
March...
lst quar.
April......
May.....
June.....
2d quar..
6 months
July....
August...
September
3d quar..

| $18: 9$. | 1898. | P.Ct. |
| :---: | :---: | :---: |
| $\stackrel{8}{8,489,088,805}$ | $\frac{8}{0,014,882,958}$ | +41.1 |
| 6,979,377,655 | 5,554,761, ${ }^{\text {a }}$ 4 | +25\% |
| 8,724,331,316 | 5,645,481,52r | +54 5 |
| 24,103,387, 80 | 17,215,229,329 | +40.5 |
| S,279,665,487 | 4,876,374,011 | $+68.4$ |
| 8,328,831,315 | 5,339,906,891 | +55.9 |
| 7,488,185,914 | 5,503,258,25? | +36.2 |
| 24,101,082,716 | 15,819,540,107 | +52.4 |
| 48,225,080,522 | 33,034.780,496 | $+48.2$ |
| $7,110,094,105$ | 5,020,491, 625 | +418 |
| 6,924,977,878 | 5.596,377,156 | $+23 \cdot 8$ |
| 7.064.211, 770 | 5.100,:48.100 | +23.5 |
| 21,106,183,553 | 16,117,817,211 | +20. 0 |


| 1889. | 189 S. | $\boldsymbol{P}$ |
| :---: | :---: | :---: |
| ${ }^{3}$ | * |  |
| 2,798,939,029 | 2,321,500,235 | +20 |
| 2,428,738,424 | 2,038,504,134 | +18 |
| 2, $222,246,367$ | 2,227,465,083 | +28. |
| 8,049,923,820 | 6,580,669,452 | +22 |
| 2,702, ¢ä3,636 | 2,107,415,985 | +28. |
| 2,709,173,019 | 2,191,485,241 | +270 |
| 2,718,004,812 | 2,237,407,46i | +21* |
| 8,219,931,497 | 6,539,311,093 | +25* |
| 16,26u, 555,317 | 13,130,011.145 | 23 |
| 2,690,637,992 | 2,043,4.56,407 | +31 |
| 2,5¢ 8,635,835 | 2,081,608,182 | +23 |
| 2,689,135,392 | 2,080,759,794 | +2S |
| 7.827.409.219 | 6,214,821, 388 | +27• |
| 4.197.264,538 | 18,344,885.593 | +25 |

## 

London, Saturday, Sept. 23, 1899.
Partly due to the Transvaal crisis, but mainly to the state of the money market and the large sume which are required in consequence of the continued activity of our home and foreign trades, business upon the Stock Exchange continues very small. Almost every branch of trade at the present time is unprecedentedly prosperons, but particularly the coal and iron trades and the ship-building and house building industries.
The Board of Trade returns, issued month by month, show that our foreign trade is now rapidly recovering from the effects of the depression two years ago. The unprecedentedly large revenue retarns, the continuous growth in our principal railway traffic receipts, the increased receipts on account of income tax, prove conclasively that the home trade of the country is in an equally satisfactory position.
Under these circumstances it is natural that a very large proportion of the wealthy classes find it more profitable to employ their money in the businesses in which they can themselves exercise some control than investing it at a low rate of interest in Stock Exchange securities. Of course, in a country so wealthy as England, there are very large classes who are not engaged in trade at all, but who nevertheless have large sums of money to invest which they must necessarily employ either in the purchase of land and mortgages or investing it in Stock Exchange securities. These classes at present are temporarily deterred from the markets by the gravity of the outlook in South Africa and by 1 he probability that, owing to the high rates ruling for money, there will be some fall in prices later on in the year.
The Transvaal crisis, which has been dragging so long, has at last reached a pre-eminently acute stage; and although as we write it is not possible to say so definitely, it certainly looks now as though we were on the eve of war with that country. This Government has now gone so far that it is impossible we can retract, and the real decision, therefore rests with President Krager. He will either have to agree to the terins dictated to him from the Colquial Office or he will have to face the alternative of war.
Upon the Paris Bourse this week there has been a marked recovery in prices. French Rentea, Italian Rentes, Spanish 4 per cents, Turkish securities, Suez Canal shares, Rio Tintos in spite of the general weakness of the copper market, and even Cuban bonds, being eagerly bid for. It should be remembered that the Paris Bonrse now virtually consists of paiquet, or cfficial members, the coulisse having been almost rained by the recent adverse legislation in the Cbamber. The Bourse received the verdict of the Rennes court martial with a general advance in prices; and now that Captain Dreyfus has been released it seems equally pleased and has advanced prices still further. On the Bousse the impression is that this release is virtnally the end of the Dreyfus campaign. Captain Dreyfas's friends, however, maintain that they intend to parsue the matter until they obrain a revisal of the rerdict in the Court of Cassation.
The silver market continues very quiet, with a weak tend-
ency. The new policy of the Indian Governinent in attempt-
ing to adopt a gold standard is cansing a marked slackening of the demand for silver on Indian account. A certain amount of silver, of course, continues to be imported into India, bnt inasmnch as it cannot be taken to the Mint and coined into rupees, it merely has its intrinsic market value in India as in other conntries.

The result of the policy of the Indian Government is to contract the Indian currency, and to drive up money rates in the principal financial centres to high figures at this early season of the business year; and this hardening of money rates in India is further accentuated by the policy which the Indian Government dictates to the India Council in the sale of its drafts. At the end of the financial year-that is, on the night of March 31-the India Council (for the Government at Calcutta) has to meet very large payments on account of what are called the Home Charges, which are partly pensions, salaries, and what-not. paid to Indian officials and ex-officials, and partly are really payments on account of purchases of stores and sundry other charges. In order to meet this amount within the current year, it is necessary that the India Council should sell a definite quantity of drafts week by week, and for this purpose it offers tenders at the Bank of England every Wednesday

Owing to the activity of trade in the Far East and the policy of curtailing supplies in the Indian money markets, to which I have already referred, there has this year been quite an exceptional demand for India Council dratts here in London. These drafts are a ready and convenient means of remitting money either to Calcutta or to the Far East, and those in London who have money to send thither are glad to avail themselves of the means offered by the Council. About the middle of June last the Council was selling 50 lacs of rupees a week, which was very nearly the normal quantity, and this, if it had been continued, would have left the Conncil with the amount on hand which it should have at this season of the year. On instructions received fr, $m$ the In dian Goverıment and for the purpose of artificially bolstering up exchange, it suddenly decided to reduce the amount offered by 10 lacs, and for three whole months it continned this policy, to the inconvenience of those here who wi-hed to remit money, which, however, is a trifling matter. The ef fect of this policy, which was virtually starving the Indian money ma kets, will be seen to have been very serions. Hav ing by this means got exchange up to the magic fignre of 1 s . 4d., it bas once more resumed the sale of drafts at the rate of 50 lacs per week. For these 50 lacs on Wednesday next the applications amounted to very nearly 800 lacs and the prices tendered ranged from 1s. $43-32 \mathrm{~s}$. to $1 \mathrm{~s} .41 / 8 \mathrm{~d}$. par rapee
The Bank of England rate remains nnchanged at 31/2 per cent, and the Bank continues to exercise a very efficient control over the ontside market. For the most part, I am bound to say, the market supports its action and resists the numerous temptations which occur from time to time to cut down rates. Practically the lion's share of the business of lending and discounting goes to Threadneedle Street, al. though there is a fair amount of business in what are called day-to-day loans in Lombard Street.
Should war break out between this country and the Transvaal it, is expected there will be a very considerable rise in the Bank minimum rates, and of course in rates in the open market. This is not so much for the money which will be required to be sent out to South Africa, although that would be considerable. Bat the principal effect of the war on the London money mariet would be the stoppage of supplies from the Transvaal mines.

Euglish Financial Markets-Per Cable.
The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Oct. 6.

| London. | Sat. | Mron. | Tues. | Wed. | Thurs. | $\overline{\text { Eri. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver per ounce......d. | 27 | $26{ }^{16} 1+$ | 269 |  | 260 | $2+58$ |
| Oonsols., new, 2 sit p.ets. | $103{ }^{15} 1 \mathrm{~A}$ | 10234 | $102{ }^{2}$ | 103 | $10<78$ | 1034. |
| For account........... | 1031518 | 10318 | 10278 | 1033 | 1134 | $1037{ }^{1}$ |
| Froch rentos (in Paris)fr. | 00524 | $00.67{ }^{1}$ | $100 \cdot 60$ | - 06712 | $00 \cdot 6212$ | $100 \cdot 45$ |
| 8panish 18.--........... | 61. | 604 | 5978 | 604 | ${ }^{6014}$ | ${ }^{+038}$ |
| Atoh. Top. \&Santa Fe.. | 2058 | $20{ }_{4}$ | $2{ }^{21} 8$ | 2078 | 2 Cl | 21 |
| Preferred............. |  | 64 | $62{ }^{2}$ | 6378 | 64 | $6{ }^{17} 8$ |
| Baltimore \& |  | 51 | $4-3$ | 4438 | $49{ }^{1} 8$ | ${ }_{6}{ }^{3} 8$ |
| Preferred |  | 71 | $70{ }_{4}$ | 704 | 7112 | 718 |
| Canadian Pacitio | 9178 | $91^{58}$ | $90^{1}{ }_{2}$ | 4158 | 9158 | $9^{927}$ |
| Contral Paolit |  | 59 | 5718 | 53 | 594 | 595 |
| Ohesapeake \& Ohio |  | 155\% | 2438 | 25 | $25^{38}$ | $25{ }^{2}$ |
| Ohic. Mil. \& 8t. Paul. | 1274 | ¢ 127 | $125{ }^{7}$ | $127^{12}$ | 1274 | 12778 |
| Den. \& R1o Gr. com. |  | 215 | 2058 | 21 | 2138 | 2108 |
| Do do Preferred |  | 7612 | $74{ }^{1}$ | $75{ }^{2}$ | 7578 | $76{ }_{2}$ |
| Erie, oonumon. |  | 13 | 1258 | 13 | 1278 | ${ }^{1} \cdot 3_{4}$ |
| 1et preferred | 3638 | 36 | 35 - | 364 | 3638 | 3758 |
| Illinols Central | 115 | 11418 | 114. | 115 | 11434 | 11512 |
| Loniaville \& Nashville. | 79 | $78{ }^{7}$ | 7712 | $79^{1}{ }_{2}$ | 795 | 813 |
| Mo. Kan. \& Tex., com. |  | 1234 | $12{ }^{1}$ | 124 | 123 | 121 |
| N. Y. Cent'l \& Hudson.. | 1371 | $\times 137{ }^{1}$ | 1353 | 364 | 137 | 1381 |
| N. Y. Ontario \& Weat'n |  | $24^{7} 8$ | 243 | $24{ }^{5}$ | 2478 | 254 |
| Nortols \& West'n pref. |  | $70^{14}$ | 689 | 6949 | ${ }^{6} 18$ | 7018 |
| Northern Paclitio, 0 m. |  | 53 | ${ }_{615} 18$ | 524 | $53{ }^{5} 8$ | 53 |
| Preferred........ | 78 | 76 | 75 | $75^{2} 2$ | $7{ }^{18}$ | 7638 |
| Ponnsylvania | $67^{1} 4$ | 6714 | $66^{7} 8$ | 67 | 674 | 674 |
| - Phila. \& Read. | ${ }^{1} 0^{7} 8$ | 1084 | $10^{48}$ | $10^{3} 4$ | $10^{7} 8$ | 118 |
| *Phlla. \& Rasd. 1 st pref. |  | 2913 | 29 | 2938 | $29^{7}$ |  |
| * Phila \& Read.. 2d pref. |  | 1658 | 153 | 16 | 16 | $16{ }^{12}$ |
| Southern Paclic... |  | 3 | 3t, ${ }^{4}$ | 374 | $3^{1} 8$ | 3838 |
| South'n Ratlway, com.. |  | $117_{8}$ | 111 | $11^{7} 8$ | 1108 | 1178 |
| Prererred.. |  | 3.318 | 51 | $5 \cdot$ | 52 | $52^{7} 8$ |
| Union Paoltio |  | 45 | 423 | 4312 | $4.8{ }^{1}$ | $4^{48}$ |
| Preferred | 78 | 78 | 774 | 78 | $77{ }^{3} 1$ |  |
| Wabash. Drefer |  | 22 | 214 | 22 | 2176 | 22 |

## 

Imports and Expoits for the Week.-The following are the imports at New York for the week ending for dry goods Sept. 28 and for the week ending for general merchandise Sept. 29 ; also totals since beginning first week January foreion imports.

| For week. | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }^{\text {Gon'l }}$ mer'dise | $\begin{array}{r} \text { 2,007;138 } \\ \mathbf{9 , 4 6 2 , 4 2 4} \end{array}$ | $\begin{array}{r} \$ 1,698,128 \\ 7,248,608 \end{array}$ | $\begin{array}{r} \mathbf{8 1 , 9 0 3 , 9 6 7} \\ \mathbf{6 , 8 7 7 , 1 1 9} \end{array}$ | $\begin{array}{r} \$ 1,383,199 \\ \mathbf{6 . 7 2 1 , 0 6 1} \end{array}$ |
| Since Jan. ${ }^{\text {Ta }}$ | \$11,469,562 | \$8,946,736 | \$8,781,086 | 48,104,260 |
| Dry Goods, ${ }^{\text {Gen'l mer'die }}$ | $\begin{array}{r} \$ 78,154,840 \\ 306,531,020 \end{array}$ | $\$ 71,303,370$ <br> $250,458,351$ | $\$ 100,994,319$ $279,946.560$ | $\$ 86,596,982$ <br> $253,970,771$ |
| Gen'l mer'dise | 384,685 860 | 321,761,721 | \$380,940,879 | 340.567,753 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Oct. 2, and from January 1 to date.
exports from new york for the week.

|  | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reported | $\begin{array}{r}  \pm 6,310,948 \\ 331,293,457 \end{array}$ | $\begin{array}{r} \$ 7,652,093 \\ 350,670,292 \end{array}$ | $\begin{array}{r} \$ 8,928,982 \\ 301,422,849 \end{array}$ | $\begin{array}{r} 88,423,5 \\ 276,712,8 \end{array}$ |
| tal 39 W | 37 | 358.322,3 | 310,351,831 | 2. ${ }^{\text {a }}$ |

The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 30 and since January 1, 1899, and for the corresponding periods in 1898 and 1897

EXPORTS AND IMPORTB OF BPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1. |
| Great Britaln....... |  | \$9,025.000 | \$7,910 | \$3.3.97,505 |
| France.............. |  | 7,397.580 |  | 2,895,123 |
| West Indies |  | 5,572,031 | 40 | 1,7:4, ${ }^{\text {a }}$ |
| Mexico.. | \$3,060 | 36,060 | 4,561 | 196,922 |
| Bouth America...... |  | 468,552 | 2,30 | 482,488 |
| all other countries. |  | 130,246 | 223 | 64,691 |
| Total 1899...... | \$3,060 | \$25,879,469 | ${ }_{5}{ }^{\$ 1155,564}$ | 49,84, 8,933 |
| Total 1898....... | 13,890 10,40 | 29,698.55\% ${ }^{7} \mathbf{}$ | 5,871,001 $1,020,<34$ | 85372,399 $5,243,879$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain. | \$304.980 | \$31,941,733 | \$3,284 | \$290,331 |
| France... |  | 1,582,224 |  | 6,140 |
| West Indies. |  | 235,720 486,226 |  | 5,369 $\mathbf{5 7 , 9 1 0}$ |
| Mexico... |  | 9,600 | 36,926 | 1,223,832 |
| 8outh A merica. | 8,825 | 112,423 | 4,008 | 742,513 |
| All other countries. | 318 | 10,856 | 2,0 1 | 35,157 |
| Total 1899..... | 8314,123 | \$34,378,782 | \$46.269 | \$2,879,252 |
| Total 1898..... | 1,1388888 | 34,789,025 | 31.907 | 1,878,867 |
| Total 1897. | 874,195 | 35,219,998 | 88,060 | 2,189,317 |

Hreadstuifs figures Bronght From Page 763.-The statements below are prepared by us from the figures colected by the New York Produoe Exohange. The receipts at Festern lake and river ports for the week ending Sept. 30, and since Ang. 1 fint arsh if the last three years have hepn:



Total receipts at ports from Jan, 1 to Sept. 30 compare as ollows for four years:


Auction Sales.-By Messrs. Adrian H, Muller \& Son :
50 Nat. Broanway Bank....24812 100 :Oth \& 23d St. Ferry Co. $877^{2}$
1 Mem. Adilon. L'gue Club. 765 1 Mem. Adilon.L'gue Club. 765
10 Franklin Elec. Co. of Sea 50 Cliff
50 Eldridge \& Higgins Co.,
10 Mt. Morris Bank........... 226 65 Trow Dircctory Printing \& Bookbinding Co...... 56
5 City Truat Co............ $380^{2}$
20 Lawyers' Title Ins. Co.
1 Clinton Hall Assoc'n..... 45 1 North Amer. Trust Co.... 168 3 Farmers Loan \& Tr.Co. 1421
25 Nat. Bank of North Am . 202 50 Producu Exch. Trust Co. 200 50 Producu Exch. Trust Ca. 200
25 Trust Co. of America.... 240 Bonds.
$\$ 2,000$ 10th \& $2 . s$ d St. Ferry Co. 1st 5s, 1919, J\&D.. $105^{2}$ $\$ 1,000$ Central City, Neb.
able at any time...... 9 30 Nat. Butch. \& Dro. Bank ${ }^{1503_{4}-161^{4}} \mid \$ 25,000$ Adiron. L ague Club 30 Int. Banulog \& Tr. Co... 163 at an 105 at any tlme.. $\$ 20,100$
 10 Hamilton Trust Co. 265
By Messrs. R. V. Harnett \& Co.
50 Bankers' Trust Co. ( 25 shares with privilege)

## 

## Spencer Trask \& Co., BANKERS,

## 27 \& 29 PINE STREET,

NEW YORK.
Transact a general banking business, act as Fisca Agents for corporations, and negotiate security issues of railroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES Members N. Y. Stock Exchange. Branch O由fee. kク State St. Albany.

Grorge Barolay Moffat.
ALEXANDER M. WHITE, JI
MOFFAT \& WHITE,

## BANKERS,

## NO, I NASSAU STREEET,

INVESTMENT SECURITJES

## 36 NASSAU STREET, NEW YORK.

FISK \& ROBINSON BANKERS
INVESTMENT SECURITIES.
HARVEY EDWARD FISK.
GEORGE H. ROBINSON,
Member N. Y. Stock Exckange.

## Thanlixes drazette.

## DIV1DENDS



WALI. STLEET, FRIDAY, OCT, 6, 1899,-5 1. IH.
The Money Market and Financial Situation. -Operations in Wall Street have been mucli restricted and the security markets were heavy this week as a result of stringent money markets at home and abroad and the unsettled state of affairs in the Transvaal. Speculation is practically prohibited by the unusually high rates which have prevailed for call loans, and capitalists with ready means are not disposed to make investments until the money markets are in a more settled state. It is reported that loans have been made as high a* 40 per cent or higher, and the average for several days early in the week was very high. The condition was easier on Thursday, is further modified to-day, and as the October first disbursements are substantially completed, it is hoped that the relief will continue to progress.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 3 to 40 per cent. To-day's rates on call were 4 to 9 per cent. Prime commercial paper quoted $51 / 2$ to 6 per cent.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 1,899.778$. and the percentage of reserve to liabilities was $39 \cdot 36$, against $48 \cdot 66$ last week; the discount rate was advanced from is $1, \frac{1}{2}$ per cent to 41 , and again to 5 per cent. The Bank of France shows a decrease of $9,125,1,60$ francs in gold and $5,325.000$ franes in silver.

The New York City Clearing-House banks, in their statement of Sept. 28 showed a decrease in the reserve held of $\$ 4,545,800$ and a surplus over the required reserve of $\$ 1,724.450$. a, 2 inst $\$ 2,963,700$ the previous week.


Foreign Exchange.-Owing to higher discount rates abroad, the foreign exchange market has been irregular, long sterling having declined while demand bills and cable transfers were strong.
To-day's actual rates of exchange were as follows: Bankers'sixty days' sterling, $4811 / 4 @ 4$ 811/2; demand, $4861 / 4(\sigma 4861 / 2$; cables, $487 \times 4871 / 4$ : prime c mmercial, sixty days, $4811 / 10$ $4803 / 4$; documentary commercial, sixty days. $480 @ 421 \frac{1}{2}$; grain for payment, $4811 / @ 4811 / 2$; cotton for payment, $480 @$ $481 \frac{1 / 4}{}$ : cotton for acceptance, $4801 / @ 4803 / 4$
Posted rates of leading bankers follow:


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

State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 1,000$ Alabama. class A, at 107 .
The $r$ ilway bond market has been unusually dull. Transactions at the Exchange averaged only a trifle over $\$ 1,300$,000 par ralue per day, and the tendeney of prices was do wnward, although actual net declines are generally less than a point. Oregon short Line income Bs lost over 4 points of the advance recently made. Kansas City Pittsburg \& Gulf 1 sts and Atchison adjustment 4s were notably weak. N. Y. Ontario \& Western 4s, on the other hand, were strong. Atch ison bonds were by far the most active on the list.
Stock and Bond Sales. - The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan. 1


The sales on the Boston and Philadelphia Exchanges were:


Railroad and Miscellaneous Stocks.-The stock market steadily declned during the early part of the week, and the volume of business diminished day by day as a result of the conditions nuted above. There was a change for the better on Thursday and a substantial recovery in many cases from the lowest prices recorded.

As was the case last week, high-grade railway issues and the more speculative industrial stocks were similarly affected. The dechne in active shares, which averaged between 2 and 3 points, was most conspicuous in the local traction issues. Third Avenue sold down 20 points below last week’s closing price, Brooklyn Rapid Transit about $41 / 2$ points, Metropolitan Street Railway $31 / 2$ and Manhattan 21/2 points. The anthracite coal stocks were strong features, led by Delaware Lackawanna \& Western, which in addition to the dividend that came off on Tuesday closes fractionally higher than last week. Central of New Jeisey and Reading 1st preferred also close with a substantial net gain.
Transactions in American Sugar Rcfining and American Tobacco were relatively large, but otherwise the miscellaneous list was generally neglected. Fluctuations were wide in several cases but net changes are for the most part ununimportant.

New York Stock Exchance－A Daily，Weekly and Yearlv Reoord．

| BTOOES－HIGHEST AND LOWEST SALE PRIORS． |  |  |  |  |  | sTOCKS． <br> N．Y．STOCK EXCH． | Sales of the Shares | Bange for year 1899. On basis of roo－sh＇re lots |  | Rangefor prewn ous year（1899力 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Saturday. } \\ & \text { Sept. } 30 . \end{aligned}$ | Monday， Oct． 2. | Tuesday， Oct． 3. | Wednesday Ocl． 4. | Thursday Oct． 5. | Priday， Oct． 6 |  |  | Lowest． | Highest． | Lonoest． | Highesh |
|  |  |  |  |  |  | An Arbor．．．．．．．．．．．．．．．． |  |  |  |  |  |
|  |  | $\begin{array}{ll} 40 & 42 \\ 181 / 20 \end{array}$ | $\begin{array}{ll} -4 C & 42 \\ 2018 & 2048 \end{array}$ | $\begin{array}{cc} * 41 & 42 \\ 20 & 2018 \\ & \end{array}$ | $\begin{array}{ll} 11 \\ 211 & 42 \\ 202 \% \\ 20 \% \end{array}$ | $\left\lvert\, \begin{aligned} & \text { A Do } \\ & \text { Atch. Topeka \& 8anta Fe } \end{aligned}\right.$ | $10,793$ | $\begin{aligned} & \text { Ap } \\ & \text { May } \\ & 17 \\ & \text { May } \\ & \hline \end{aligned}$ | $\begin{aligned} & 4316 M A y 23 \\ & 2435 \mathrm{Feb} 23 \end{aligned}$ | 34 Jan 104ap |  |
|  |  |  | $\begin{aligned} & 203 / 2048 \\ & 6178 \\ & 478 \end{aligned}$ | $\begin{array}{ll} 20 & 2045 \\ 62 & 8259 \end{array}$ | $\begin{array}{ll} 201 / 6 & 209 \\ 825 / 8 & 83 \end{array}$ |  | 73,935 |  | 2436 Feb 23 681／6Aug 24 |  | 193 Dec |
|  | $\begin{array}{lll}49 \\ 6971 & 484 \\ 88\end{array}$ | ${ }^{47768} 4778$ |  |  |  |  | 5. | ${ }^{43738}{ }^{\text {d }}$＇ne 22 | 2 ${ }^{2}$ | ${ }_{88}^{31} \mathrm{Oot}$ | ${ }^{881}$ Dee |
|  |  | 809\％89\％ | ． 894 | S91／8 | 87 | Brookl |  |  | 187 Apr 15 | 35 Mar |  |
|  | －78 ${ }^{-78}$ |  | .39 .78 .785 | $\begin{array}{ll}* 39 & 42 \\ * 80 & 88 \\ \end{array}$ | ． 78 |  | 10 | ${ }_{89}^{304 \mathrm{Mar}}$ |  |  |  |
|  | 8980 | 888948784 | －8816 90 | 91 |  |  |  | 84 | 98 |  |  |
|  | $\begin{array}{cc}53 & 53 \\ 119 & 12048\end{array}$ | $118{ }^{521 / 8} 119$ | 52  <br> 119 1193 | $\begin{array}{lll}552 & 52 \\ 11834 \\ 11888\end{array}$ | 119\％ 118 | Contral | 3，453 | ${ }_{97}^{50 \% 3}$ | ${ }_{20}^{70} \mathrm{Jan}^{2} 23$ |  |  |
|  | $5{ }^{5} 48$ | 581 581 | 571 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 239May 31 | 1314 Feb 2 | 174 Mar |  |
|  | －$\because 9.748{ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |
|  | 15 130 | 1281／2 12 | 125136 | 125130 | 1 | Chicag |  | 59 |  |  | ${ }^{66}$ J＇ne <br> 1136 Feb |
|  | －${ }^{\text {413／8 }} 1436$ | ${ }_{.}^{14} 816$ | ． 14.148 | 1414 1484 | ${ }^{144}$ | Chicag | 12 | 13 | 20\％ |  | 18 Ang |
|  | －80 $81 \%$ | －80 80 | －98\％ $80 \%$ | －9064 80 | $80^{80}$ |  | 1， 1000 | 50¢3J8 | 10346Aug 12 |  | 85 De6 |
|  | 41  <br> 1018 1029 | $\begin{array}{ll}40 \\ 1021 & 414 \\ 103\end{array}$ | $\begin{array}{rl}34 \\ \cdot 10 & 41 \\ \\ \end{array}$ | ． $407 / 84078$ | －4036 $413 / 4$ |  | 2,780 610 | 28 J＇ne 22 | ${ }^{4455 S e p}{ }^{6}$ | ${ }^{20} \mathrm{Apr}$ |  |
|  |  |  | ：10 411 | ${ }_{-12}^{10} 111$ |  | Chic．Indlanap．\＆Lonisv． Do pref． | 600 |  |  |  |  |
|  | 269124 | ．${ }^{1224} 18{ }^{12358}$ | ． $1231 / 124 / 1{ }^{\text {12 }}$ | 123581243 | $1243 / 1253 / 8$ | Cbloago M11w．\＆St．Pan | 71，835 | ${ }_{12018}{ }^{\text {dan }}$ | 1798 | ${ }_{83}^{23} 4 \mathrm{Apr}$ | 120\％Deo |
|  |  |  | －170．${ }^{1785}$ | 17 | 17 | Cbicago | 1，430 | 1803JJan | 179 Sep | 140 Apr | ${ }^{18616 .}$ Deo |
|  | 21 | ． 302210 |  | － 21 | 121 | Do |  | 188 Jan | $210 \%$ Sep | ${ }_{163}{ }^{\text {a }}$ | 1913NOV |
|  | － $10 \% 1188$ | ${ }_{11031}^{1201194}$ | ．1198／81824 | ． 1121818 | －1123／4113 | Chioazo Rook Isl．\＆Pro．． | 30 |  |  |  | 1438 DO |
|  | 191 | －170 185 | －170 185 | －170 185 | －170 185 |  |  | ${ }_{170}{ }^{17}$ | 185 | 1148 Mar | 94 Deo |
|  | ${ }_{42}^{1316} 4{ }_{42}^{1376}$ | $\begin{array}{lll}14 & 14 \\ 425\end{array}$ |  | －131815 | ${ }^{1} 1831815$ | $\underset{\text { Cblo．}}{\substack{\text { D }}}$ |  | ${ }^{713 \mathrm{Jan}}$ ？ | ${ }^{7} 2544 \mathrm{Mar}{ }^{27}$ | $4{ }^{4} 4 \mathrm{Jam}$ | 956 Mar |
|  | $\begin{array}{ll}55 & 42 \\ 55\end{array}$ | $\begin{array}{ll}42 \times 4 \\ 52 \% & 43 \%\end{array}$ | ＊33\％ $53 / 8$ | ${ }^{-124} 5848$ | 54， 585 | Clev．Cin．Chio．\＆8t．L． | 5，038 |  |  |  |  |
|  | 98 | 198\％ 90 | 101010 |  | ＊983 | Do pror． | － | 94 May | 102\％Jan 26 | 774 Mar |  |
|  | －100314 ${ }_{-39} 1018$ | － 3010 | － 398 |  | －3036 48 | Clev．Loraln \＆Wheelih | 00 |  | ${ }^{\text {c }}$ |  |  |
|  | －616 8 |  |  |  | －38 | Colorado Mld．，vot．tr．otts． |  |  |  |  | ${ }^{\text {b }}$ |
|  | $\begin{array}{cc}23 \\ 51 / 8 & 23 \\ 53 /\end{array}$ |  | ${ }^{2} 2008224 / 8$ |  |  | Col．${ }^{\text {do }}$ | $\begin{array}{r} 345 \\ 3,040 \end{array}$ |  | 278 |  | 804 D 00 |
|  | $4{ }^{1 / 8} 48$ | －431／6 45 | 4534 | 5 5 | 45\％ 45 | Do ist pref．do |  | $41 \%$ J＇ne 16 | 58\％Mar 17 |  |  |
|  | －154．18 | 12 | 122 | 124 | ${ }^{16}{ }^{18}{ }^{1840}$ | Do 2d prep．do |  | 149 | 25 Mar 22 | 14\％Nov | 20 Deo |
|  | $187 / 89$ | 121／8121 | $\begin{array}{lll}182 & 122 \\ 188 & 18 \times 36\end{array}$ | 188180 | 1897181 | Del．Laoz \＆Western | 18，2819 | ${ }_{157}^{103 / 3 \mathrm{Jan}}$ | $125 \%$ $181 \%$ | 93 140 140 Ot | 114\＃${ }_{\text {ceb }}$ |
|  | ${ }^{301} 8181$ |  | 205\％ | 1213214 | ${ }^{21} 122$ | Denver \＆Ro Grande |  |  | 25\％${ }^{\text {a }}$ | 10 Apr | 811 Deo |
|  |  | － $1721 /{ }^{78 \%}$ | ． 1834848 |  |  |  | $2,820$ | 68\％Jan 11 | 80 A pr 27 |  |  |
|  | ${ }^{-18} 80236$ | ${ }^{-17} 5120$ | －18 20 | －174／821／ | ${ }^{-18} 419$ | Dui． |  |  | ${ }_{\text {233 }}^{3}$ |  |  |
|  | －12\％ 14 | －183 14 |  | ：123 14\％ | －12 14\％ |  |  | 込 | 167 Aug 25 |  |  |
|  | ${ }_{35}^{124} 18$ |  | ${ }^{1} 12218$ | $\stackrel{12}{ }{ }^{12}$ | 8135\％8 138 | $\mathrm{E}^{\text {r }}$ |  | ${ }^{12254}{ }^{\text {d }}$＇ne | ${ }^{\text {Jan }} 18$ |  | ${ }^{1634 . \mathrm{Feb}}$ |
| D | ${ }_{1736} 1$ |  |  | ${ }^{17}$ | 117\％17\％ | Do ${ }^{\text {da prer }}$ |  | 33\％ 184 May | ${ }_{22}{ }^{2} \mathbf{J}$ Jan |  |  |
|  | ${ }^{42 \%} \%$ | －4114 42 | －4114 43 | 41. | 412 | Evansv．\＆Terre Hante | 1，000 | 36 Mar | ${ }_{48} 8^{8 \text { ep }} 14$ | $2_{20} \mathbf{M a y}$ |  |
|  | －90 94 | －90 | －90 94 | －90 94 | －90 | ${ }^{\text {Do }}$ |  | 70 Jan | 9836sep 9 | 40 Jan |  |
|  | －28 04 | －28 | －28 81 | －28 8181 |  | $\mathrm{F}^{\mathrm{y}}$ Dint \＆Pere Marquet |  | 17 Jan ${ }^{4}$ |  |  |  |
|  |  |  | ${ }^{6218} 18.18{ }^{\circ}$ |  |  | Ft．W． |  | 14 A | ${ }^{85} \mathrm{M}$ |  |  |
| 잾 |  | $\dddot{2000 x}$ |  | $\because 20 \% 35$ | 22\％ 224 |  |  | 14 Feb | 30 M | 10 | 176De0 |
| M | $183 \quad 163 \%$ | 180\％16． | 163164 | －188\％ $1851 / 4$ | $164164 \%$ |  |  | 1423 Jab | 195 M | ＋122 J ${ }^{\text {d }}$ |  |
|  |  | 13 | \＄83 | $3{ }^{6} \quad 8{ }^{6}$ | $\because 3 i^{\prime \prime}{ }^{\text {¢ }}$ |  |  | 22 | an | 83／3＇19 |  |
|  | ${ }^{613}$ |  | － $61 \quad 6396$ |  |  |  |  |  |  |  |  |
|  | 11 |  | $\begin{array}{cc} 112 & 113 \\ 131 / 8 & 1318 \end{array}$ |  |  | $1_{0 \mathrm{Wa}}^{1112018}$ |  |  | $\left\|\begin{array}{cc} 122 & \mathrm{Jan} \\ 15 \mathrm{~A} \\ 15 \mathrm{~A} \\ \hline \end{array}\right\|$ | ${ }_{7}^{96} \mathrm{Apr}$ | 15\％${ }^{15 \%}$ |
|  | ${ }_{57}{ }^{3} 8$ |  | ${ }^{133 / 8} 1131 / 8$ | － 50.8 | ${ }^{157} 5137$ | ${ }^{\text {D }}$ Do | 850 | ${ }_{42} 10 \times \mathrm{Mar} 3{ }^{\text {a }}$ | 15\％Aug 24 |  |  |
|  | 108 | －10\％ | －1036 12 | －10\％ 1136 | －1036 113 | K ana |  | T\％Jan 13 | 15 Mar 22 |  |  |
|  | 83／ | \％ |  | 8\％8\％ | 81 | $\mathrm{K}_{\mathrm{an} . \mathrm{C}}$ | 1，930 | 7 Mar 15 | 18 Jan ${ }^{\text {a }}$ | 15 Apr | 25\％${ }^{\text {deo }}$ |
|  | ． 374 | － S13 $^{31 / 8}$ | －18 ${ }^{18}$ |  | ${ }^{3} 884$ | Keokuk |  |  |  |  |  |
|  | ${ }^{1} 19146$ |  | －18 18 1818 |  | $\begin{array}{ll}18 & 18 \\ .19 & 80\end{array}$ | ake |  | ${ }_{14 \%} 15$ Mar | 2\％\％Aug 28 | ${ }_{12} 15 \mathrm{May}$ | 18\％ 280 |
|  | 78\％ | 78.78 | － $78 \quad 80$ |  | 8036 8016 | $1, \mathrm{D}$ |  | ${ }_{80}$ | ${ }^{\text {81 }}$ | $\begin{array}{ll}12 & \text { Oct } \\ 53 & \text { Oot }\end{array}$ |  |
|  |  | ：10．． 205 |  |  | ${ }^{200} 50$ | Lake 8h． |  | 1983 Jan | $508{ }^{208}$ |  |  |
|  | $\begin{array}{r} 50 \\ 78 \end{array}$ | $\cdot 5$ | $\begin{array}{r} 50 \\ 773 \\ 78 \\ \hline 8 \end{array}$ | $\begin{array}{ll} 50 \\ 7718 & 783 / 6 \end{array}$ | －50 | Long 1 | 94，020 | 563／3an | $8_{83}^{85} \mathbf{A p r}$ Aug 81 | $\begin{array}{ll}40 \\ 44 & \text { Jan } \\ 4\end{array}$ | 5913 Ang |
|  | 168108 | 10\％ | 10734 10858 |  | 1079 1003／8 | $\mathrm{M}^{\text {an }}$ |  | ${ }_{97}^{63} \mathrm{Mar}$ | ${ }_{13376 \text { A pr }}{ }^{\text {837 }}$ |  | 1203 Jan |
|  | 1941／196 | 1931946 | 1914 |  | $196 \quad 188 \%$ | M etropolitan 8treet ${ }^{\text {a }}$ ． | 18. | 1874 Sep | 289 Mar 28 | 1254Mar | 949000 |
|  | ． 2483 | $\begin{gathered} 2441 \\ 867 \\ \hline 67 \end{gathered}$ |  |  | $\begin{array}{cc} 25 & 25 \\ 70 & 70 \% \end{array}$ |  |  | $133 \%$ Au | 25 Oct |  |  |
|  | 148814 | $\begin{gathered} 567 \\ 131 / 4 \end{gathered}$ | ＊88 135814 | $\begin{array}{cc}3872 & 87 \\ 147 & 14\end{array}$ |  | $\begin{gathered} \text { Do } \\ \text { Mexian } \end{gathered}$ |  | 443 May |  | 4kJ＇ne |  |
|  | 5 |  |  | 43818 |  | Mexlian | 2，710 | 1 Jan | ${ }^{\text {B Aug }} 23$ |  |  |
|  |  | $1 \cdot 8$ | －110 |  |  | Mlchigan Centr |  | 111 Sep | 118 Jan 24 | 9\％x |  |
|  | ：70 78 | ． 89 | $\because 7$ |  |  | Minneapolis | $1,020$ | 353Jan ${ }^{\text {b }}$ | ${ }^{3} 788$ Aug 29 | ${ }_{48}^{24} \mathrm{Mar}$ | 38\％边 |
|  | －23 25 | －23 25 | －23 25 | －23 25 | $-23{ }^{-15}$ | Minn．8t．P．\＆8．8．Marte |  | $89 \% 3 \mathrm{an} 24$ | ${ }^{\text {37\％may }} 18$ | 63／Mar | 7 Mar |
|  | ： 63818 | $\stackrel{\bullet}{\text { • }}$－ | $\stackrel{*}{ }{ }^{6}$ | －123 ${ }^{636}$ | $\stackrel{13}{ }{ }^{1}$ | pr |  | $39 . \mathrm{Feb} 10$ | $7^{2}$ May 18 |  |  |
|  | ${ }_{38}{ }^{18}$ | ${ }_{37}^{12} \quad 128$ | 1834 $18 y$ | －124\％ 888 | ${ }_{39}^{13} \quad 13$ | Do | 4.802 |  |  | 28\％4M1 | ${ }_{41} \mathrm{Jam}$ |
|  | 443／84 4 | ． $427 / 8$ | ． $433 \%$ |  | ${ }_{*}^{45} 145$ | M1ssour Paill | 12， | 3893＇n | 1523 Apr 4 | ${ }_{22} \mathrm{Ma}$ | 4815000 |
|  | －182\％ 185 | －1823／1 ${ }^{4}$ | ${ }^{*} 185$ |  |  | Moblle \＆On |  | ${ }_{178}^{32}$ Jan | 52.8 | ${ }_{1187}{ }^{\text {N }}$ | 3234 FOb 180 DeO |
|  | $\begin{array}{lll}183 \\ 138 \\ 134 & 184\end{array}$ | ${ }_{132}^{138} 1$ | 133 | 1339434 | 13431854 | N Y．Centr | 9，528 | 1219Jan | 144 | 105 | ，12436De0 |
|  | －13\％ 714 | $\begin{array}{r}18 \\ 7 \\ \hline\end{array}$ | 175 |  | ：1314 714 | 1 N．Y．Chio |  | 85 | \％ |  |  |
|  | 132 82 | ＊32 ${ }_{3}{ }^{3} 5$ |  | ．82 74 | －32 38 | － |  |  |  |  | 20乡Jan |
|  |  |  |  |  |  | New York \＆Harlem， |  | 380 Ja | 1390 Mar 14 | 1320 Jan |  |
|  | 814214 | －210 217 | －2112．＂ 818 | －210 | －113 216 | N．Y．Nem Haven d Hart． |  | 1198 Jan | ${ }^{\text {Pr }}$ | 1120 | 88 |
|  | 844245 | $234{ }^{24}$ | 841／8 24488 | 244 | 2456 | N． Y ．Ontario \＆Western． | 12，487 | $1874{ }^{\text {Ja }}$ | 28\％Mar 27 | 13 | 187 |
|  | 22\％ $83 \%$ | 21\％ | ， |  | 2438 249 | 12 | 111，07 | 17\％M | 28\％9Aug 23 | $11 \% \mathrm{Apr}$ | 19 |
|  | ${ }^{87 \%} 88$ | ${ }^{65 \%}$ | ${ }^{87 \%}$ | 88 | ${ }^{885} 86$ | Do prof |  | 617\％Jan | 7444 Aug 23 | 423 | 63\％De |
|  | 53\％ | 4931503 | ${ }^{50 \%} 5$ | 505／8 519 | 513 | Pro．Ry．，rot．tr．otfo | 28，525 | 42\％Ja | 57\％Aug |  | \＄14Dei |
|  | ${ }_{42}{ }^{3} 815$ | 721／4 7398 | － 42 | 744 | ${ }^{5428} 4$ | o | ${ }^{7,80}$ | ${ }_{33}$ | 88 58 Jan 83 | 8554 Jan | 61\％4is |
|  | $575 \quad 75$ |  | $75 \quad 75$ | 75.75 | 175 | Do pref．，rot．tr．otfs． |  | 68\％ | $77 \%$ Sep 22 | ${ }^{\text {65\％Mar }}$ |  |
|  | ${ }^{-4525} 4$ | ：48 | ＊153／647 | 47\％47\％ | ．883／6 88.6 | Pacifo coast Co．．．．．．．．． | 200 | 38 Ma | 51 Jan 28 |  |  |
|  | ${ }_{86}$ | ${ }^{-83} 85$ | ${ }_{-63} 86$ |  | －641／6 86 | Do 2d |  | ${ }^{88} 8$ | ${ }^{874} \mathrm{Feb} 21$ |  |  |
|  | 131 | 1293／1301／4 | 1303， 131 | ${ }_{1} 131{ }^{1315}$ | ${ }_{\text {1313 }}^{13132}$ |  | 10，820 | ${ }_{43}^{123 / 8 J}$ | 148 Jan 83 | $110 \% \mathrm{Ma}$ |  |
|  | $72 \%$ | 193 | －9316 77 |  | －913 97 | Pittob．Do Cin Chio \＆ 8 proif． |  | ${ }_{80} 83 \mathrm{May}$ | 100 Aug 17 | 57 Ma | $84 \%$ Deo |
|  | ${ }^{208} 8181$ | ${ }^{213} 381836$ | ${ }^{211 / 8} 8196$ | 215 | 21， 223 | $\dot{\text { D eading，}}$ | 2.8 | ${ }^{197}{ }^{4} \mathbf{M}$ | 85 Jan 84 | \％Mar |  |
|  | \％${ }^{\text {\％}}$ 32\％8 |  | 311／4 311／4 | 1／4 31\％ |  | （ ${ }^{\text {at pref．，rot．tr }}$ ct | 28，130 | 51 第J 29 |  | ${ }_{\text {Mar }}^{\text {ct }}$ | 39\％Jan |
|  |  |  |  |  |  |  |  | $259 \mathrm{Jan}$ |  | $1 a y$ | 38 Aug $09 \times \mathrm{Arg}$ |
|  |  |  |  |  | －77¢ 82 | Do |  |  |  |  |  |

OUTSIDE SECURITIES（Given at foot of 7 Consedutive pages）．－STREET RAILWA FS，\＆Co．

| Street Rallways． | Bld． | Ask． | Street Rallways． | d． | Ask． | Streot Rnilwnys． | Bld． | Ask． | Stroet |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK CITY． |  |  | Christ＇p＇r \＆10th 8t－8tock | 170 | ${ }^{\text {a }}$ | NInth Avenue－St |  | 190 | Westchest 18t $58{ }^{\text {＇} 43 . . J 8 J J ~}$ | 8110 | 114 |
| Biceok $8 t \& \mathrm{Fal} \mathrm{F}-8$ took． 1800k mort 7s 1900…J \＆J | 1．11／6 | ${ }_{111}^{99}$ | Cols 8 th A 1 5s－See 8tack Dry DEB\＆Bat－Btock． | ${ }_{195}^{\text {Exon }}$ | $\xrightarrow[\substack{18 t \\ 150}]{ }$ | $\begin{aligned} & \text { 8eond Avenue-8took } \\ & 1 \mathrm{st} \text { mort } 5 \mathrm{si} 1909 \text { Men } \end{aligned}$ |  | 198 |  |  |  |
| Bras ith Ave－stock． | 223 | 233 | 1 1st gold 58 $1932 . . . \mathrm{J} 2 \mathrm{D}$ | 117 | 120 | Consol 58，1948．．．FEA | ${ }^{120}$ | 121 | Atlan．Ave，18t $5 \mathrm{~s} .$. Asto |  |  |
|  | 104 | $105 \%$ 110 | 8crip 5s 1915．．．．．．F\＆A | 102 400 | 105 |  | ¢118 | ${ }_{2}^{230}$ | Con $58 \mathrm{~g} \mathrm{~g} \mathrm{1931....AsO}$ | 115 | $\left\lvert\, \begin{aligned} & 1168 \\ & 100 \end{aligned}\right.$ |
| Con 581843－－See 8 | Hz |  | 8 crip 8s 1914 | 108 |  | So Fer 1st 5s 1919．．AdO | 11036 | 112\％ | tW．E． 58 1983．Aau | 101 |  |
| B＇waj 8 ar 1st 5 sga .1924 | 11 | 117 | 42 d \＆Gr St Fer | 400 | 480 | Third A renue－see 3tock | ExCh |  | Brooklyn Clity－8iock | 140 | 48 |
| －${ }_{\text {ant }}$ | ${ }_{880}^{105}$ | 108 |  | 11856 | 117 | 88th \＆29th 8ts 18t 5 s．${ }^{\circ}$ | 81 |  |  | 117 |  |
| 2 trM 60 1923．．．． | 3125 |  | 2d income 8s 1915 ．J z ${ }^{\text {a }}$ | ， | ．a． | Deb 5s 1906．．．．．．．Jd詢 | 108 | $10{ }^{10}$ |  |  |  |
| in PEN \＆ERMV－8tiol | 195 | iö | Lex Av\＆Pav F 5s－See Stk |  |  | Union Rallway－8 |  | ｜118 |  |  |  |




|  | Bla |  |  |  |  |  | B1a. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 950 | 112 |  | 105 | 107 | Cler | ${ }^{94}$ | ${ }^{85}$ | Lrgn | 118 |  |
| Coney | ${ }^{850}$ | iös. | waslot | 110 | i17 | Coombus (ohioi-sitices | 126 | ${ }_{118}^{107}$ | ${ }_{\text {Min }}$ |  |  |
| certis ind |  | i17." |  |  |  |  | ${ }_{\text {dill }}^{118}$ | \% 6 |  |  | ${ }_{88}^{37}$ |
| tidem 18 |  |  |  |  | 110 | K |  |  | ${ }^{\text {North }}$ Chicaio |  |  |
| Sngs Co. Ekerat.-8ioot |  |  | - |  |  |  |  | 91 |  |  |  |
| me | $9^{9}$ |  |  |  |  |  |  | \% $0^{\circ}$ |  |  |  |
|  | ${ }_{14}$ | ${ }_{115}$ |  |  |  |  |  |  |  |  |  |


| BONDS． <br> N．Y．STOCK EXCHANGE | Price Friday， Oct． 6. | Week＇s Range or Last Sale． |  | Range <br> Jan． 1. | BONDS． <br> N．Y．STOCK EXCHANG | $\begin{aligned} & \text { Ex } \\ & 000 \\ & 0 \\ & 0 \end{aligned}$ | Price <br> Friday． <br> Ocl． 6 ． | Week＇s <br> Range or Last Sale． | $\begin{array}{\|c} \text { 릉 } \\ \text { Qus } \\ \hline \end{array}$ | Range Jan． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week Ending Oct．6． | Bid．Ask | Lut．High． | 研 | Low．High |  |  |  | ．High． | No | $\overline{\text { Low．High }}$ |
|  |  |  |  |  |  |  |  |  | 28 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Do |  |  |  |  | Conver |  |  |  |  |  |
|  |  |  |  |  | Conver |  |  | 1 |  |  |
| ch T | 903\％Sale | 98 | 485 |  |  |  |  |  |  |  |
| Adjustment | 83\％Sale |  | 41 | 78 | Denv Div Southwes |  |  | （100 ${ }^{103} \mathbf{S e p . ' 9 9}$ |  |  |
| A Registered | S． | 83 Feb ＇99 |  | 83 83\％ | Chic． 10 Iowa Dir 5s．．．11905 |  |  | 105 Aug＇g |  | ${ }^{105}$ |
| Equlp trser |  |  |  |  | Nebraska Exten 4s．．．192\％ Registered．．．．．．．．192\％ |  | 1114 | ${ }^{8}$ Sep．＇9．98 |  |  |
| Atl $\mathrm{A} \mathrm{V}^{\text {Bkl }}$ |  | 110 Jan． 99 |  | $108{ }^{\circ} 110^{\circ}$ | Han \＆StJos con 6s．．．． 1911 |  |  |  |  |  |
| Atlan \＆Danvo |  | 1001／2 Aug＇99 |  | 10012102 | Chte $\mathrm{B}^{\text {a }}$ |  | 118 | （10634 Aug＇99 |  | 8 |
| Atlan \＆Yad See South ry |  |  |  |  |  |  |  |  |  |  |
| usiln \＆NW．See．So Pac．． |  |  |  |  | 1 stc cong 6 s ． |  |  | 139\％Sep． 99 |  |  |
| $\mathrm{B}_{\text {alt \＆}}^{\text {at }}$ O pris | 9476 | 911／3 | 225 | 941／4 1007／8 | Gen Reg |  |  | 31／ |  |  |
| Recister |  |  |  |  | Chic \＆Ind C Ry 1st 5 s 1936 |  |  | 107 Aug＇98 |  | 107107 |
| Gold 4s．． | 97\％8ale |  | 3s： |  | Chicano \＆Erie．See Erie． |  |  |  |  |  |
| Ba＇tB＇t |  | $1050{ }^{\text {Dec }} 908$ |  |  | Louis N |  |  |  |  |  |
| WVasp |  |  |  |  | Chic Ind |  |  | $\begin{array}{cc} 0_{0} & \text { Aug' } \\ 10 & 11 C^{98} \end{array}$ |  | $32$ |
| Cenohlo R1stc |  |  |  | 108\％ $11 \%$ | Chic Mi |  |  |  |  |  |
| Phitg \＆Con 1 1st |  |  |  |  | M \＆StP－1 |  | ＊170 173 | 173 Sep．＇99 |  | 1611／4 178 |
| B\＆OS |  | ${ }_{94}^{108} \mathrm{Ma}$ |  |  | 1st 7s £ |  |  | Sep．＇яя |  |  |
| 1 stinc |  | 3231／J |  | 32\％ 31818 | Chic 111 |  |  | Sep． 94 |  | ${ }^{160} 1817418$ |
| Serles |  |  |  | 10\％8 1314 | 1 1st 1. |  |  | Sep．＇998 |  | 172 1224 |
| Ohlo \＆Mis |  | i12．Ja |  | 108141 | 1st La Crosse \＆D 5 ．． 19 |  |  |  |  |  |
| 2 da consol |  | 12837 May＇98 |  | $\begin{array}{lll}123 & 13014 \\ 103 & 106\end{array}$ | （st So Minn Div Bs．．． 19 |  |  | Sep．＇98 |  | 1323\％ |
| ${ }_{18 t}^{185}$ |  | ${ }_{89}{ }^{\text {Feb }}$＇g9 |  | 888 |  |  |  | 8 |  |  |
| ch |  |  |  |  | Chic \＆ |  |  | 23 May＇99 |  |  |
| $1{ }^{\text {c }}$ |  |  |  |  | Chic \＆PW 1st |  | 121 |  |  |  |
| 8 Bay \＆ 7 th |  |  |  |  | Mineral Point |  |  | 9 |  |  |
| dyn Rap |  | 109310936 |  | 108116 | Chi |  |  | 8 |  | 3 |
| BkC |  | 11715 Apr |  | 117\％ 11717 | Wis st Miun Dive |  |  |  |  |  |
| ${ }_{\text {Bkign Un }}^{\text {BkQ }}$ |  | ${ }_{98}^{107}$ | 12 | ${ }^{188} 104 \%$ | Terminal gol |  |  |  |  | 1371／61373 |
| Bklyu \＆Mnotauk |  |  |  |  | Cont sink fund 5s．．．．． 19 |  |  |  |  |  |
| Bruns \＆West 1st |  |  |  |  | Dak \＆ |  |  |  |  |  |
| Buff P \＆Erie． |  |  |  |  | Gen gold 48 se |  | 1113 |  |  |  |
|  |  |  |  |  | Rex 1 |  |  |  |  |  |
| Roch \＆Pitts |  | 120 |  | 12714129 | Regis |  |  |  |  |  |
| Consol | 128 | 127 Se |  | 127 13076 | Mi1 ${ }^{\text {d }}$ |  |  | J＇s＇99 |  |  |
| ClidMah 1st |  | 103 A |  |  |  |  |  | 125 |  | 27／8145\％ |
| But \＆Susq 1 st |  |  |  |  | Gol |  | ．．．．．．1121／8 | 112 Sep．＇99 |  |  |
| Registe |  |  |  |  |  |  |  | ${ }_{20}^{124}$ Aug＇99 |  |  |
| Con 1 st \＆ | 115 |  |  |  | Registered |  | 117 | 116 J＇ne 98 |  |  |
| Replster |  | 1101／2F |  | 1101／8 110\％／8 | Slnking fud 5s．．1879－1929 |  |  | 09 Sep．＇98 |  |  |
| M\＆Stit |  |  |  | 10.5 | Rlaging fund |  |  | Aug＇9y |  | 23 |
| anada South |  |  |  |  | Replstered．．．．．．．．． 19 |  |  | 1191／Dec＇98 |  | \％ |
| 2d 5 s， | 108 1081／8 |  |  | 107＊112 | ${ }_{\text {25－ye }}$ |  |  |  |  | \％ |
| Reglister |  |  |  |  | ${ }^{30}$－ye |  |  | $18^{18 / 819}{ }^{\text {J1／}}$ |  | 17\％118＊＊ |
| cent． |  |  |  |  | Regls ered |  |  |  |  |  |
| thage \＆Ad． |  |  |  |  | Extension 4s |  | 110 |  |  |  |
| Rlaf |  |  |  |  |  |  |  | 1083／8 Feb ${ }^{\text {cog }}$ | 1 | 102\％ $110 \%$ |
| $\begin{aligned} & \text { nn Bra } \\ & \text { nitral } \end{aligned}$ |  |  |  | $89 \quad 933 / 8$ | Gen Gold 31／ |  |  |  |  |  |
| Cenrr\＆${ }^{\text {of }}$ |  |  |  |  | Escan \＆ |  |  | 10734 May＇ 98 |  |  |
| Cent or Ga Ry－ |  | 122 |  | 1161／2 122 | Des Moo L Minn 1st 7s． 1907 |  |  |  |  |  |
| Consistered |  | 94．．． 950 | 14i 1 | 917810034 | Iowa Midland 1st 8s．．．1 |  |  | ${ }_{24}{ }^{08}$ |  |  |
| Registered |  |  |  | －1\％8 | Mi1 \＆Mad 1st 6s．．．．． 1 |  |  | $11716 \mathrm{Feb}{ }^{\text {d }} 98$ |  | 寿 111 |
| ${ }_{2 d}^{18 t}$ pref income |  |  |  |  | Ott CF\＆St |  |  | $\begin{array}{ll}111 & \text { Jan．＇99 } \\ 114 & \text { Aug．＇99 }\end{array}$ |  |  |
| 3d pref income | 41／8 $81 / 6$ | 61／8 Aug＇99 |  |  | Mil LS\＆W 1st Cs s．．． 1921 |  | 138 | 140 Sep．＇98 |  | 13814143 |
|  |  | ${ }_{98}^{95}$ De |  |  | Convertible deb 5s．．1907 |  | 120 |  |  | 119\％\％${ }^{\text {¢ }} 129$ |
| ma |  | 102 J＇n |  | 102 | Mich Div 1st gold Es 1924 |  | 140 14i | $138{ }^{\text {d }}$ Dec＇98 |  |  |
| ent of N |  | 110 Sep |  |  | Ashland |  | 14 | 140 Sep．＇99 |  |  |
| Convert |  |  |  |  | Income |  |  | （1418 J＇ne＇99 |  |  |
| Reglstered |  | ${ }_{1176}$ | 1 | 112812118 | Chic Row |  |  | ${ }^{1324}$ Aug＇99 |  |  |
| Let \＆W B C | ค | 9－1／100 | 8 | 98\％ 102 m | General |  | 108 | $1053 / 10636$ | 107 |  |
|  |  |  |  |  | Des M |  |  | 3／8 Apr．＇9\％ |  | ${ }_{96}{ }^{\text {a }}$ 98\％ |
| Am Dock \＆Imp |  | 110 |  | 110.11076 | $1 \mathrm{st} 2 \%$ |  |  | 8736 Aug＇98 |  |  |
| n Paclifo－Ctis |  |  |  |  | Extens |  |  |  |  | 1003．9114 |
| Speyer ${ }^{\text {c }} \mathrm{Cocti}$ |  |  |  | 108 | Kmall ．．．．．．．．．．． 1923 |  |  |  |  |  |
| Bpeyer \＆Co |  |  |  |  | Chic St L \＆No．See lll Cent． |  |  |  |  |  |
| San Jo |  |  |  | 1034110846 | ChicStPM |  |  |  |  |  |
| Speyer |  |  |  |  | CuSt Ps |  |  | 1271／6 Aug ${ }^{\text {a }}$ 9 |  |  |
| Gmarant |  | $1209{ }^{\text {Mar＇99 }}$ |  |  | Nor W |  |  | ＇98 |  |  |
| Land g |  |  |  | 2 | Chic |  | 129 |  |  | 931／6102\％ |
| S |  | 112 Ap |  | 112112 | Chs |  |  | 106106 |  | $\begin{array}{ll}118 & 108 \\ 20 & 123\end{array}$ |
| c |  | 101 Jan |  |  | Generalgol |  | 12 | $120 \quad 120$ | \％ |  |
| W |  | 108\％J＇ly＇99 |  | 105\％ $100 \%$ | Coupons off．．．．．．．．．．． 1921 |  |  |  |  |  |
| $\mathrm{Ga}^{\text {a }}$ |  |  |  |  |  |  |  | 120 Aug＇99 |  |  |
| arles \＆Sav ${ }^{\text {gtg } 7 \text { s．}} 1$ |  |  |  |  | Cin D \＆I 1 tit gn g 5 S．．．．1941 |  | i15． | 115\％Sep．＇ 98 |  | 15 |
| hes \＆O－Gold 6 s ser A． 19 |  | 1191／8 J＇ne |  | 1163411936 | CISt 4 C．See CCC\＆St 1. |  |  |  |  |  |
| Gold bs．．．．．．．．．．．．．． 19 |  | 12134．4ug |  | 1181123 | Cin S\＆C．See CCC\＆StL． |  |  |  |  |  |
| 18 Re ister |  | 1178 J 11 |  | 1101811836 |  |  |  |  |  |  |
| Gen gold 413 | 95\％\％Sale | $9^{\text {a }} 3$ | 68 | 400\％${ }^{\text {a }}$ | Cl Ak \＆C eq \＆ 2 dg gs．． $1 \forall 3 i$ | $k^{\prime}-\mathbf{A}$ |  |  |  |  |
| R\＆A |  | 38 |  | 104 | Clever Chicest Luxis－ |  |  |  |  |  |
| 2 d |  |  |  | 100100 | Csiro D17 İst gold 48.1939 |  |  |  |  |  |
| Craig |  | ต5 $1 / 1$ May＇98 |  |  | 8t L Div 1st coltrg 4s 1980 |  | 1031／6 | 103 Sep．＇98 |  |  |
| Eliz Lex \＆ BSgug 58.1 | 1000388 | 1098 | 10 | 1001／8 | Spr Col Divisig 4e． 1940 |  |  |  |  |  |
| hle \＆Alt |  | 109 J＇ne |  | 08 | W W Val Div litg 48.1946 |  |  |  |  |  |
| Lou \＆M |  | ${ }_{10878}^{103 \%}$ |  | 103\％ 10 | O10 WaM |  |  | 961／Apr＇99 |  | ${ }^{95}$ |
|  |  | 1083／8 Feb |  | 1067／1 | Ot |  |  | 1044 Ang＇99 |  |  |

OUTSIDE SECURITIES（Given at foot of 7 Consecutive pages）．－GAS SECURITIÉS，dec．

| Streot Rallways． |  |  | Gas Socuritios． | d． | Ask． | Grs | Bld． |  | rit | Bia． | Ast． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Uoohester Ry．．．．．．．i Deb 68 1 | ${ }_{109}^{17}$ | 11181／6 | Worcester（Mass）Tr－Com | 29 | ${ }_{108}^{30}$ | N Y Eleo Lt Ht \＆Pow 48． | 90 |  |  |  |  |
|  | ${ }^{1098}$ | 111 |  | 105 | 108 |  | 100 | 105 | Baltimore Cons | Balt. | $1 \%$ |
|  |  | 89 | Cont Union Gas－1st 5s | 8107 | 108 |  |  | 115 | Incomes |  |  |
| Syracuaerap．Tr．${ }^{\text {5s }}$ S 1946 | ${ }_{321}^{92}$ | ${ }_{\text {933 }}^{936}$ |  | Y 8tz 108 | ${ }_{110}^{\text {Exob }}$ |  | ：1061／6 | ${ }_{1}^{108}$ | Boston DnitedGas Bondt－ |  |  |
| Prefor ed | 81\％ | ${ }^{881} 8$ |  | 116 | 118 | 8tandard Gas－Common． | 111 | 115 | 1 st 58 Bonds | 80 | 81 |
| United Rys（St L）－Com． | ＋ | ${ }_{951}^{32}$ | A | ${ }^{1101}$ | ${ }^{10318} 118$ | Do | 130 116 | 1188 | Thioago Gas－See N Y Sto |  |  |
|  |  | ${ }_{951}^{951}$ | Matael Ga | ${ }_{295} 81131$ |  | BROOKLYN | 116 | 118 | incinnat Gas \＆Co |  | ${ }^{6}$ |
| Un＇d Tr\＆ELleo（Prov）－8t＇z | 106 | ${ }_{107}^{10}$ | N．Amsterdam Gas，Com． | 283／4 | ${ }^{29}$ |  |  | roh． | Oity G81 Norfo | ${ }_{3101}^{45}$ |  |
| con 193日 $\ldots$ ．．．．．．．．i． | 1108 | 1081 |  |  | ${ }^{54}$ | Williamburg ${ }^{\text {1sas }}$－1st |  | 108 | And interext ${ }^{\text {d }}$ |  | ares |



* No price Friday these are latest bld and asked thls week. +Bonds due August. $\ddagger$ Due A pril. IDue January. I Dne October. IDue July. a Optiona

| Gra becurlions. | Bld | Ask. | Gne Socurliten. | Bid | Ask. | Gansecurlitos. | Bld. |  | Cras Socuritifa. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{67}^{98}$ | 100 <br> 70 | Fort Wasne (lnd)-8to jk |  | 85 78 | Lozanspt \& Wab Val-8tk | 488 | 52 70 | 87r'searab-1al $58^{\circ} 46 . J 8$ | 788 107 | $10^{7}$ |
| Col Gra L 女 Heat-Com. Preferred.. | 888 | 70 82 |  | 104 | 1088 |  | 88 | $\begin{array}{r}70 \\ 84 \\ \hline 11\end{array}$ | 6it-See N Y St Ex liot. |  |  |
| 1st 58, 1932.......J Jed | 10536 |  | 18t 5s 1915.......F\&A | 101 |  | 1st 68 1928.......A\&O | 8107 | ${ }^{111}$ |  |  |  |
|  | 2186 | ${ }_{8} 2314$ | Hartiord (Ct) G88 L...25 | 88 | 72 |  | ${ }_{87}{ }^{48}$ | ${ }_{89}^{50}$ | Telog. ${ }_{\text {der }}$ |  |  |
| Oonsol Gas (Pititi)........ | ${ }_{81} 818$ | ${ }^{82}$ | $18 t 81808$..... M\&N | 70 | 75 | Peoples Gas \& Coke-N | 8tock | Eroh | Bell Teleph, of Bufralo... |  | 8 |
| Pref... |  |  | Indisnopolis Gas-stock. | 110 108 | 115 105 | Philadelphia Co-See Bos 8 St Joseph (MO)......... | ${ }_{40}{ }_{40}$ |  | jontral \& douth Amer.iou |  | 1 |
|  | 101 | $10{ }^{\circ}$ | Jersey City Gai Light.... | ${ }_{250}$ |  | 58 1987.............jaj | 98 | 98 | Bond Sbo.............. | 1094" |  |
| ¢ | 101 | 103 | Laclede Gas-N Y 8took | H2 |  | St Panl Gas 8took. |  |  | Jommerial Cabile........ |  |  |
| Deupolt Gro-See N Y Exo Figesex \&udson Gri..... | h. 1 | 48 | Lafayette (1nd) Gas-8tk | วว | ${ }_{80}^{65}$ | Consol 5 sm 1944....M ${ }^{\text {a }}$ |  | 14 | mmer Union Tel ( NY ). |  |  |


| BONDS <br> W．Y．BTOOR EXOHANGE | $\begin{aligned} & 20 \\ & 00_{0}^{2} .5 \\ & 0 \\ & 0 \end{aligned}$ | Price <br> Friday， Oci． 6. | Week＇s Range or Last sale． | S్Mi | $\begin{aligned} & \text { Bange } \\ & \text { since } \end{aligned}$ | BONDS． <br> N．Y．sTOCK EXOBANGE Week Ending Oct． 6. |  | $\underset{\text { Price }}{\text { Friay，}}$ Oct． 6. | Week＇s Bange or Last Bale． | $\left\|\begin{array}{cc} \text { Tsu s } \\ \substack{0 \\ 0} \end{array}\right\|$ | $\begin{aligned} & \text { Rasige } \\ & \text { givee } \\ & \text { Jan. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bid． | Low．High． |  |  |  |  | B | Low．High． | No． | Lono．High． |
| Loa \＆Nash（Con．） LaN\＆M\＆M18tg 43／6． 1945 NFla \＆ 8 lotgug 5 s．．． 1937 |  |  |  |  | $\left\|\begin{array}{ll} 108 & 1089 \\ 108 y & 110 y \end{array}\right\|$ |  | F |  | 7 |  |  |
| N Fla \＆ 8 lstgng 53. Kentroky Cent g 4s．．．． 1987 |  |  | $107 \%$ Sep．＇ 49 98 | $\cdots$ | $\left\|\begin{array}{cc} 1081 \\ 91 & 11009 \end{array}\right\|$ | Registered．．．．．．．．．．． 1988 West Shore lst 4 sgu .2381 |  | $172{ }^{\prime \prime} 118{ }^{\prime}$ | 1123／6 112\％ | $\left.\begin{gathered} 10 \\ 10 \end{gathered} \right\rvert\,$ | iiou 117 궁 |
|  |  |  |  |  |  | Regt Beech |  | $\begin{aligned} & 12 . . .1121 / 2 \\ & \ldots . . .1_{1} \end{aligned}$ |  | $16$ | $\begin{aligned} & 1 \text { nam } 115 \% \\ & 122 \end{aligned}$ |
|  |  |  |  |  | 83 88\％ | Beeogistered |  |  | ${ }_{108}^{108}{ }^{\text {A J ne＇tr }}$ |  |  |
| Lonla Rycoint ono g 5 a， |  |  | 108 |  |  | 2 dgu gold |  |  |  |  |  |
|  |  | 10？ | 108 |  |  | Oleardeld Bitio |  |  |  |  |  |
| Motropol Ml listg 6n．．． 18 |  | …．．．1193 | 1：8\％ | ${ }^{-1 . .}$ | 116121 | 1 stofin |  |  | 95 J＇ly＇88 |  |  |
|  |  |  | 1023／4Ep．＇99 |  | 1007／610276 | Small bo |  |  |  |  |  |
| Mang wooloniz g 5i．．1934 |  |  |  |  |  | Gonv doswe 1stg |  | …… 1270． |  |  | 1283\％ $18{ }^{\text {a }}$ |
|  |  |  |  |  |  | Nor \＆Mont $18 \mathrm{stg}^{\text {g } 58.18}$ |  |  |  |  |  |
| Yetropolitan El．See Man Ry． |  |  |  | 7 |  |  |  |  |  |  | i18＂ $110{ }^{\prime \prime}$ |
| Brayatharls |  | ．．． 125 | $122 \%$ Sep ${ }^{120}$ |  | 121 12534 | Otica \＆Blk R17g口g is． 22 | J |  | 107 Aag＇ 98 |  |  |
| Rexist |  |  |  |  |  | Moh \＆Mal 1 st gng 4.18 |  |  |  |  |  |
| Ooldathav itgag 5 ． 11993 |  | 123方 | 1283／4 J＇ly＇08 |  | 12344 127 | Cart \＆Ad 1 stgag 4.1981 |  |  |  |  |  |
| Lex Ar\＆PFiotg |  | 12\％ | 124 1 ї |  |  | N Y \＆North 1stg 5 \％ 18.1927 |  |  |  |  | $173{ }^{\prime \prime} 178{ }^{\prime \prime}$ |
| Registered |  |  |  |  |  | Lake Shore \＆Mtoh Bonth－ |  |  |  |  |  |
| 1it oon inoome |  | 27\％ |  | 204 |  | Late 8 |  |  | 1034 |  | 1034／1074 |
| 8d oon income |  | 13\％Sale | $13^{183}$ | 30 | 93 ${ }^{\text {149\％}}$ | Re |  |  |  |  |  |
| Mozinip \＆ |  | в̈вї Sü． | 88． | 82 |  | $\underset{\text { Cons }}{\text { Re }}$ |  |  |  |  |  |
| Mor Nat 1 st |  |  | 100 Sep．${ }^{\text {c }}$ ¢ |  | $100^{108} 100$ | Qold 33，${ }^{\text {a }}$ ． |  | 108\％${ }^{\text {a }} 110 \%$ | 10981083 |  | $100^{2 / 118 \%}$ |
| ${ }_{8} \mathrm{~d}$ |  |  |  |  |  | Cincegintered |  |  |  |  | ． 08111 |
| Moz North 1st gold $\mathrm{Ba}^{\text {c }}$ | D | 100 | ${ }_{97}{ }^{\text {Fpb }}$＇97 |  |  |  |  |  |  |  | －．．．．．．．．．．．＂ |
| Meog Cent． |  |  |  |  |  |  |  |  |  |  |  |
| Mid of NJ ．Ses N Y Sna |  |  |  |  |  | 1 1st oon 5e．．．．．．．．．．．1902 |  |  | 8 |  | 103108 |
| M11 K1 Ry\＆L $80-\mathrm{yr} \mathrm{g}^{58}$ ． |  |  | 10536／6 Feb．${ }^{\text {＇08 }}$ | ．．． | 103\％ 10536 | 6．．．．．．．．．．．．．．．．．．．．． 190818 |  |  |  |  |  |
| Mus \＆W．See Chio \＆N W |  |  |  |  |  | 51．．．．．．．．．．．．．．．．． 1881 |  |  | ${ }_{253}^{213}$ J＇ne＇98 |  | －．．．．．．．．．．．． |
| Mil $\&$ North．See $\mathrm{Ch} M \& 8 \mathrm{StP}$ |  |  |  |  |  | （1）． |  |  | $1081 /{ }^{\text {F Feb．＇}}$＇98 |  |  |
|  |  |  |  |  |  | Registered． |  |  | 108 Jan．＇93 |  |  |
| Minn \＆ $8 t$ L－1 |  | ．．．．．． 151 |  |  |  | N Y Cbic \＆ 8 EL Lstg 41.1937 |  | 105 100\％ |  |  |  |
| Iowaex 1st go |  |  | 131 J＇ly ${ }^{188}$ |  |  | Regitured．．．．．．．．．．．． 1937 |  | ．．．．．．104\％ | \％＇99 |  | ， |
| Soath Weat ex |  |  | 127 Jan |  | 127127 | N Y \＆Green Lak |  |  |  |  |  |
| Padito er 1at gol |  |  | 138 De |  |  | N Y \＆Har．Sen ${ }^{\text {N }}$ |  |  |  |  |  |
| litand refund． |  | 97\％Sale | $\left\lvert\, \begin{array}{cc} 1153 & 15 x \\ 9 H & 97 \end{array}\right.$ | 28 | $\left\|\begin{array}{r} 110 y \\ 96 \end{array} 1183 x\right\|$ |  |  |  |  |  |  |
|  |  |  |  |  |  | NY\＆NE，See ${ }^{\text {P }}$ YN |  |  |  |  |  |
| H StP\＆ |  |  |  |  |  | N |  | $88 \%$ | ${ }^{104364}$ Set．＇97 |  | 78＊ 100 |
| Minn 8 Rty 1 itcong 58.1919 |  |  |  |  | 110才 110 \％ | Small certis 8 |  | 为 | 188 Sep．＇y |  |  |
| Monn Un，Sed St P M M M M ． |  |  |  |  |  | Housatonlo R con g jiliosi | M－ N |  | 133 Aug＇9y |  |  |
| Sa gold 40， |  | ${ }^{\text {Q93s，}}$ Sale | 981／8 689 | 118 | $\begin{array}{ll}915 & 98 \\ 85 \%\end{array}$ |  |  |  | 1173／Sep．＇98 |  |  |
| 1 letextengold 5 |  | 9104 |  | 14 |  | 1at 81．．．．．．．．．．．．．．．．． 1805 |  |  | 118 J＇ly＇98 |  | 113115 |
| $\frac{M K}{\text { K }}$ |  | ${ }^{\text {yo }}$ |  | 3 |  |  |  |  |  | 3 |  |
| Dal \＆Wa lat gug bis．1840 |  |  |  |  |  | N Megis 85,000 onl | M－8 | 104．4 Sale |  |  | 08\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Tobr $\pm$ Neosh |  |  |  |  |  | N Y \＆R B．See Long |  |  |  |  |  |
|  |  | ＊1108 | ${ }_{117}^{106}$ Sep．${ }^{\text {P }}$ | 31 | 1013 10736 | N Y Pex dic．See Erie |  |  |  |  |  |
| 8978．．．．．．．．．．．．．．．． 1 |  |  | $115115{ }^{1 / 2}$ |  | ${ }_{114}{ }^{117}$ | Norf \＆West－Gen g 6a．1931 |  |  | 85 J＇ne＇98 |  | 180185 |
| Trutt 8 8．．．．．．．．．．．．．．1917 |  | 9836 98 | ${ }^{115}$ 88 | ， | 91\％ 102 | Now River 1stg 68. | A－0 | …1 193 | 30 Aug＇98 |  | 130180 |
| Registered |  | 917 |  |  |  | Imprvmt dext g 8s．．1934 |  |  | 173 Ang＇g8 |  |  |
| Regtotered ．．．．．．．．． 1920 |  | $94 \quad 9536$ | Sep |  |  |  | ， |  | ${ }^{01} \mathrm{Feb}$ 101 |  | $98 \times 101$ |
|  |  | 1073 |  |  | $1080{ }^{\circ}$ | N \％W Hy 1st 00 g 4 4.1898 |  | 92 Sale |  | 57 | ${ }^{883}$ 85\％${ }^{\text {963 }}$ |
|  |  |  | 111\％J＇15＇89 |  | 1113115 | Registered ．．．．．．．． 18988 |  |  | 953／3 J＇ne＇9y |  | 953．953／ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| St Louls \＆Iron Mountal |  |  |  |  |  | North Ohio．See L Erie \＆W． |  |  |  |  |  |
| Gen oonrydidgrtg ${ }^{\text {as }}$＇31 |  | $\begin{array}{ll}110 & \text { Sale } \\ 108 & 110\end{array}$ | $\begin{array}{ll}108 \% & 110 \\ 108 & 109\end{array}$ | 104 10 | $\left.\\| \begin{array}{ll} 105 & 11498 \\ 108 & 11126 \end{array} \right\rvert\,$ |  |  |  |  |  |  |
| MiasR1VBdge Sea Chio d Alt |  |  |  |  |  | Reglotered．．．．．．．．．． 1931 |  |  |  |  |  |
| Mob\＆Birm prio |  |  |  |  |  |  | ， |  | 1813 Mar＇9 |  | 18 |
| small...ï̈ is |  |  |  |  |  | Registered ctif．．．．．．1933 |  |  | ${ }^{132} 1012{ }^{\text {J }} 1 \mathrm{l}^{15} 989$ |  |  |
| Mob \＆Ohion |  | －1290 130 |  |  |  | Priorlien redg g 41．．．1987 |  |  | 102\％ 1024 |  |  |
| 1 lt extension go |  |  |  |  |  | General lien |  | 675\％ |  | 208 |  |
| Goneral gold 43．．．．．．1938 |  | 84 |  | 22 | 823／890 | Replistered |  |  | ${ }^{88}$ Sep．＇99 |  | ${ }^{851 / 6} 88818$ |
|  |  |  |  |  | 10810834 |  |  |  | ${ }_{1193}^{95}$ | $\cdots$ | $\begin{array}{lll} \\ 112 & \text { ，} 2016\end{array}$ |
| Mohawk \＆Mal．Sees Y O\＆H |  |  | ．．．．．．．．．．． |  |  | Nor meat |  |  |  |  |  |
|  |  |  |  |  |  |  | 1 |  |  |  |  |
| ntant Eirt．See Long 1s． |  |  |  |  |  | Nor \＆\％ont $18 t \mathrm{~g}$ N．．．1941 |  |  |  |  |  |
| Morgan＇s La \＆T．Ses 8 |  |  |  |  |  | $\mathrm{O}_{\text {h10 }}^{\text {lnd Miss．}}$ See Sce B 808 BLL ． |  |  |  |  |  |
| Namh Chat \＆8t L 1 st 7 s |  | 183 |  |  |  | ohlo River RR 1 at |  |  | 3\％ |  | 103 1031／6 |
| I 3 das ．．．．．．．．．．．．． |  |  |  |  |  | Genersi gold Sm．．．．．．．． 1837 |  |  |  |  |  |
| latamgo |  | 108 | 108 LVo | ${ }^{-1 .} 4$ | 1053610836 | Um \＆8t L 1 st $\mathrm{g} 4 \mathrm{~s} . . . .181801$ |  | 7ธ5 | $79^{\circ}$ Sep．$\because 8$ |  |  |
|  |  |  |  |  |  | Ore \＆dal．Se8 80 Pao do． Ore Ry \＆Nat See Un Pac |  |  |  |  |  |
| 1et gold 6s Jasper Boh． 1923 | J－J |  |  |  | i17＂ 17 ＇is | o kr\＆Nav See Un Pac |  |  |  |  |  |
| Nem H\＆D．Ses N Y N |  |  |  |  |  |  |  |  |  |  |  |
| NJ Bozihern．Sec Oen |  |  |  |  |  |  |  | 105 Sale | 105108 | 14 | 103 |
| Now d Cin Bdge Ses PennOi |  |  |  |  |  | Pacot Missouri．Sec Mo Mag |  | 105 Baje | 105106 |  |  |
| N O\＆NEPriorilien ges． 1915 | A－01 |  |  |  |  |  |  | 102\％ |  |  |  |
| N Y Bay Ertan Br．See L |  |  |  |  |  |  |  | …… 1180.6 | 1153¢ Sep．＇я |  | 114i\％ $118{ }^{\circ}$ |
| $1{ }^{1} \mathrm{Y}$ Cent |  |  | 1111311116 |  | 11131173 | Registered ．．．．．．．．． 1921 |  |  | $113 \%$ Mar＇g |  | 1139．1151／8 |
|  | M－8 | 108 | ${ }^{1111 / 4} 10711118$ |  |  |  |  |  | 103 Nov＇98 |  |  |
| Registered．．．．1884－190 |  | 100 | 10856 | 10 | 108\％113 ${ }^{\text {c／}}$ | 8erier A．．．．．．．．．．．．．1940 |  | 115 ${ }^{1}$ | 118 Sep．＇99 |  | 1144 1118 |
| Debenture g $4 \mathrm{~B} . . .1890$－18 |  | －10138 |  |  | 10̈si¢ $100{ }^{\circ}$ | ${ }_{\text {Berlea }}$ Serle ${ }^{\text {B }}$ |  | 1154 | 1193／8 J＇ne＇98 ${ }^{\text {Nor＇}}$ |  |  |
| Reg1stered ${ }_{\text {debt oerts ext }}$ |  | －103 | 104\％Feb．${ }^{\text {ap }}$ |  |  | 8eries D 48 gaxar ， |  | 107 | 107 Dec ${ }^{1088}$ |  |  |
| Debt oerts ext g 49 |  | 1027 |  |  |  |  |  |  | 105\％Apr＇98 |  | 1053／8 107\％／8 |
| Q 818 s 8， |  | $110^{11 i}$ |  |  | 11031134 |  |  |  | 084 Adr．＇97 |  |  |
| Late 8 |  |  | 11 |  | 1111／611936 |  |  |  | 403／M1ay＇9日 |  | \％ |
| Register |  |  |  |  | $\begin{array}{ll}98 & 103 \\ 98 & 108\end{array}$ |  |  |  |  | $\cdots \mathrm{i}$ | 1193／61184／6 |
| Mich Cent coll $\begin{aligned} & \text { g 3 } \\ & \text { Rexistered }\end{aligned}$ |  | 98 |  | $\cdots$ | ${ }_{98} 8^{1023} 104$ | Reglaterili．．．．．．．${ }^{18}$ |  |  |  |  |  |
| Harlem |  |  | 100 May＇98 |  | （1036108 | Olat a |  |  | 1054 Sop．＇99 |  | ${ }_{121}^{105314181}$ |
| Regtetered．．．．．．．．．．． 19 |  |  | 104 |  | 1ns ${ }^{108}$ | Gengrg ${ }_{\text {Qeries }} \mathrm{B}$ ． |  |  | 181 JT5 |  |  |



| Tolng．© Teloph． | Bid |  |  | Bid |  |  |  |  | 10 Co |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Te |  |  |  |  |  | Ma |  |  | To | 148 |  |
| rranklin | ${ }^{42}$ | ${ }_{50}$ | ${ }_{8}$ |  | $108{ }^{\circ}$ | Fort Wasme Elec．Co． 28 |  | ce． | Ontus \＃iec Litur cor roi |  |  |
|  |  |  | Eloctrse Compa |  |  | O | sitociz | स̈х̈̆ |  | ${ }^{\text {c }}$ |  |
| son River Teilephone |  |  | Aliegheny co Light Co．．． | 188 | ${ }^{178}$ |  |  |  |  |  |  |
|  |  |  |  |  | 20＂ |  |  | ${ }_{28}^{88}$ |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{108} 8$ |  |  |  |
| 33. |  |  | Edison El mil Co Brk－ N |  |  |  |  |  |  |  |  |


| BONDS. W.YRTOOK EXOHANGE WEEE ENDINGOCT. 6. | Price Friday, Oct. 6. | $\begin{array}{c\|c\|} \hline \text { Week's } & \text { \%as } \\ \text { Rangoe or } \\ \text { Last Sale. } \end{array}$ | $\begin{aligned} & \text { Range } \\ & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ | N.Y. STOOK EXCHANGE <br> Week Endino Oct. 6. |  | Price Friday, Oct. 6 | Week's Bange or Last Sale. | 箅會 | $\begin{aligned} & \text { Range } \\ & \text { since } \end{aligned}$ $\text { Jan. } 1 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pennasl. Co. (Co.) |  | Lo |  |  |  | Bid | Low. H |  | Low |
| Irrie d Plitgug 3168 B. 1940 Serien C $\qquad$ |  |  |  | Tex \& N O 1st 7 s ..... 1905 Sabine div lat ges... 1912 | F-A |  |  |  |  |
|  |  |  | 113/4, 113/4 | Sabine div 1at g8s... 1912 Con g 5s .............. 1843 |  | 103y Bale |  | $18$ | ios" iö |
| Aluogh Valkengog 48.1942 N\& C Bdgerengug 436. |  | $102 \text { Nov' } 97$ | 13/413 |  |  | $\begin{aligned} & 11 S^{2} \\ & 108 \% \text { Sale } \end{aligned}$ | $\cdot\left\|\begin{array}{ll} 114 \\ 10536 & 114314 \\ 1054 \end{array}\right\|$ | 2 | 1091115 1054182 |
|  |  | $1008{ }^{\text {max'g }}$ |  | $18 t$ gold $\mathrm{PB} \mathrm{B}+\mathrm{r}$ B.. 1905 | A |  |  |  |  |
|  |  |  |  | 181 guld $88 . .$. |  |  |  |  |  |
| Con ${ }^{5} 5$ |  |  |  | 1st conkuar g sis. 1937 |  |  |  |  |  |
| Hegratered........... 1919 194, |  |  |  | Stamped...i. $1.0505-37$ |  |  | 1074 1076 <br> 974 974 | 0 | $8{ }^{8} 109 \%$ |
|  |  |  |  |  |  |  |  |  |  |
| ONJPR\&Can ${ }^{\text {cen }}$ 4s.1944 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | G11a V O\&N $18 t \mathrm{gug} 581824$ |  |  | 10514 Aug'09 |  |  |
| Snn d Lewis 1 tt K |  |  |  |  |  |  | ${ }^{10714} 100^{10 \%}$ Mar | 7 |  |
|  |  | ${ }_{99}^{994} \mathrm{Aug}$ |  |  |  | -109 | 10834 Aug'98 |  | 107\% 110 |
|  |  | ${ }_{20}^{99}$ Sep.'99 | 83\% 89\% | Regiterer |  |  |  |  |  |
| Feodmast See CCC \& Stit |  |  |  | Ati \& Ch Alr Line ino. 1900 |  |  |  |  |  |
|  | 121 |  | $\begin{array}{ll}128 & 126 \\ 100 & 10036\end{array}$ |  |  | 10278 104 | 1189 J'ne'99 |  |  |
| Pino Creek reg qua |  | 137 Nov'g7 |  | Divisional g 5s....... 1930 |  | 117 | $1174{ }^{\text {aug }}$ - ${ }^{\text {a }}$ |  |  |
| Fittacln \& 8 St L Ses P |  |  |  | Con 1st g 5s.........1958 | M | 118 Sale $\cdots+\ldots .108$ |  |  | 0 |
|  | 108 ...... | 107460ct.'88 |  | Registered........ 1938 |  |  |  |  |  |
|  |  |  |  | Ga Pao Hy lit El 8....1922 |  | 121 | $120{ }^{\text {Aug'ga }}$ |  | 119418184 |
| Fitte Juno ist |  | 121 Nov'98 |  |  |  |  | $12 \%$ |  | 19 123 1885 $188 \%$ |
| Fittis L Erlo-2dgs.il |  | . |  | Equipsine rund 50.1909 |  |  | 100 Mar'99 |  | - |
| Pitta MoK \& Yo-1 |  |  |  |  |  |  | ${ }^{1057 / 8} 10.10 .5 / 6$ |  | $10: 3 / 8110$ $10 * * 111$ |
| Moke |  |  |  | All \& Yad lita gu 9 8. 1949 |  |  |  |  |  |
|  |  | 118 J'no'99 | ${ }_{113}^{90} 8116$ | Virginla Mid gen $58 \ldots 1838$ |  |  | ${ }_{111}^{115}$ Sep.'98 |  |  |
| 1 l Oonsol kold 5 |  |  |  |  | ${ }^{\mathbf{H}}$ |  | ${ }^{115}$ Aug. ${ }^{115}$ |  |  |
| Pltts \& West 1 1stg | $\begin{array}{ll} 98 & 90 \% \\ 98 & \text { Saie } \end{array}$ |  | $\begin{array}{lll} 98 & 100 \\ 98 \times 1018 \end{array}$ | West NC 1st oong 8s. 1914 |  |  | 117 Sep.'98 |  |  |
| Pitte Y \& Ash 1 st con 5s1927. <br> Peading Co gen g 4p... $199^{\prime}$ | 8638 sale | 85\% 864 |  |  |  |  |  |  |  |
| 1 Regiatered. |  | ช8> J Jly ${ }^{\text {coy }}$ | 88188884 | Sunb \& Lew-See Penn RR. |  |  |  |  |  |
| Joh \& Dan. Sse 80 outh R |  |  |  |  |  |  |  |  |  |
|  | 98 Sale | ${ }_{884}^{974}{ }^{98}$ |  | 18 ct on gold 5 s . 1844 -1943 |  |  | 98 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Bio Gr 8018 lat 9 S-4s. |  | 72 Aur ${ }^{\text {r }}$, | ${ }_{72}{ }^{\text {a }}$ 74 ${ }^{\text {a }}$ | TexeP Ry Ediv 1atg 8 8. 1905 |  |  | 1043/6 J |  |  |
| Rooh \& Pitts. See B R R P |  |  |  | ${ }_{\text {1st }}^{1 \mathrm{stg} \text { gold } 5 \mathrm{~s} \text {..........2000 }}$ |  |  |  |  |  |
| Salt Lake 1 at gat 8s. ${ }^{\circ} 0$ |  |  |  | Eng trusi Co ctfs......... |  |  |  |  |  |
| Ot to | 83\% 85 | 833/6 $83 \%$ | 7838 |  |  | 4 | $11831 /$ Sep.'ga |  | 185\% $128 \%$ 1046 $107 \%$ |
| Bt L \& Iron Mount. See MP |  |  |  |  |  | 10 |  |  |  |
| St L K O\& N. See Wabash. |  |  |  |  |  |  |  |  |  |
| St LM Mr. See 'T ${ }^{\text {RHMA of }}$ |  |  |  | Kan |  |  | 88 Aug' ${ }^{89}$ |  |  |
| dagold 8 Class B..... 1 | 54 | $114 \times 1{ }^{\text {dra }}$ |  | ${ }_{T} \mathrm{~T}$ St L |  | .. |  |  |  |
| gd gold 6s Class $\mathrm{O} . . . .18$ | 54/4 | $114{ }^{\text {d }}$ J'ly '98 | 112\% 115 | Tor Ham \& Buft |  |  | ${ }^{99}$ A ${ }^{\text {a }}$ '99 |  | 981003 |
|  | :23\% 8ale | 129 12316 |  |  |  |  | 105\% 105\%/6 |  |  |
| 3eneral | ${ }^{10039} 10936$ | 109 1noz | $107118{ }^{1}$ | Un Pao-RK \& 1 g g 4 B .1947 |  | 109\% Sale | 102\% 104 | $\dddot{401}$ |  |
| 1at trast gold 5 |  |  | 10036105\% |  |  |  | ${ }_{115}^{106}$ J'ly 115 |  | 109\% 1084 |
| Kansas MId 1 st |  |  |  | Orerydnarintirg |  | 1023/ 9a'e | 115 1024 103 | 20 |  |
| StLa 8 FRHg 4 s | 84 | 2 |  | Ore ShortLine 1st g 8 n 1932 |  | 127\% |  |  |  |
| Bouthw Div 1st g 5 5 .1944 |  | 100 | 98108 | Dtah \& Nor 1st 7 |  |  |  |  | 121181 |
|  |  |  |  |  |  | 118 Bale |  |  |  |
|  |  | 92\% 92\% 24 |  | Non-cum ino $58 . .11948$ | Re |  |  |  |  |
| 8 g ds inc bond ctif |  | ${ }^{63}$ 6391 124 | 40\% 867/8 | Non-on Ino B \& col tr 1948 | Oct.t | $753 / 4$ Bale |  |  | $85 \times$ |
| Qraul City Cab. |  | 111 Sep.' 8 |  | CniN JRrac Co. See Park |  |  |  |  |  |
| $\dagger_{\text {Pail }}$ didul |  |  |  | Utah central. See R10 |  |  |  |  |  |
| 3 Sam | 111 Sale | 111111 | 111115 | Utica \& Blaok R. See N Y Cent |  |  |  |  |  |
| 18Pan M \& M 2 dious.... 1 | -100\% 101 | 9935 Aug |  | V er Val 1 ld d \% W. See Mo P. |  |  |  |  |  |
| Dakota ext gold $\mathrm{B}_{2} \ldots . .18$ |  | 122 Aug'g | ${ }_{122}^{122} 125$ | $W^{\text {ab RE Co }}$ 1stg $58 . .1989$ | n | 115 |  | 24 |  |
| lit consol gold |  | 142 Aug' | 188344869 | W adgold |  | 100 Sale |  | 34 |  |
| Reducedto | *....... 115 |  | 112\% 11383 | Debenture |  | 95\%/4 8ale |  | * |  |
| Registered |  | 108\% Ma |  | $1 \mathrm{stg} 5 \mathrm{~s} \mathrm{Det} \boldsymbol{t} \mathrm{Ch} \mathrm{Hxt} . .1841$ |  |  |  |  | +0531111 |
| Mont |  | $1{ }^{105}$ Sep. |  |  |  |  | 110 May'9y |  |  |
| minn Union ist |  | 1224 Jan. |  | Wash Cunt See Nor Pac |  |  |  |  |  |
| Mont C lst gr | 135\%/3 Sale | 183\% 135\% |  | Wash Ud W. See South |  |  |  |  |  |
| Rectstered |  | ${ }^{115}$ Apr' ${ }^{\text {d }}$ |  |  |  |  |  |  |  |
| Reglitered. |  |  | 113\%61189 |  |  | ${ }_{88}^{13}$ | ${ }_{113}^{113} 11131 / 4$ | 12 |  |
| ${ }_{\text {ET M M }} \mathrm{M}$ stdiv | $11{ }^{\circ}$ |  | 110\%31193\% | 1ncome Si.........ipri, 1943 |  |  | 22\% Sep.'98 |  | 143 34 |
| Nord |  |  |  | Weat No Car. See 8outh Ry. |  |  |  |  |  |
| Nu18 |  |  |  | Westera |  |  |  |  |  |
|  |  |  | 175" 170 | 40 -year oon ${ }^{58}$ 5..... 1938 | M |  |  |  |  |
|  |  |  |  | Weat Shore. See N Y Cent. |  |  |  |  |  |
|  |  |  |  | W Va Cent \& P 1st g 8 s |  |  |  |  |  |
| Pepres | 104107 | 1082 8ер.'98 | 95 107\% | Wheelling \& L E 1 tig ${ }^{\text {Som }}$ |  |  | 1101/ Aux'98 |  | $\begin{array}{ll} 104 \\ 08 \\ 0881 \end{array}$ |
|  |  |  |  | Wheel Div ist gold 55.1928 | H-A |  | ${ }_{98 \%}^{96}$ Aprar'98 |  |  |
| BavF \& W lst con y 8 E .19 |  | $104 \% \text { Oct. } 4$ |  |  |  |  |  |  |  |
|  |  | 112 Mar'98 | 112 1854 | W13 \& |  |  |  |  |  |
|  |  | 104\% Feb.'98 |  | Whant Colstirg ${ }^{\text {a }}$ |  |  |  |  |  |
| Car Cent 18t cong 4 s .1 |  |  |  | Kngraved trust certicicates. |  |  |  |  |  |
| Car \& Ga. See Southern. |  |  |  |  |  |  |  |  |  |
| nthern Paoltio Co |  |  |  | A8 \& HL |  | DB. |  |  |  |
|  |  | 1131/4 J'ne'99 | $\int_{110}^{113 / 4114} 110 \% 6$ | Atlanta GLCo 1st g 5 s .1947 <br> Bos U Oas trotís of g 5s..' 38 |  |  | 91\% $00 \ldots \ldots 98$ |  |  |
|  | 103. sale | 103 103\%/4 | 100\% 105 |  |  | -....... i118* | $118{ }^{118}$ |  | i1180\% 180 |
| Hous | -11003\% 117 | i1i ${ }^{\prime \prime}$ Sop.99 | io7* $178{ }^{\text {\% }}$ | Columbus Gas |  |  |  |  |  |
| Cong belntgtd..... 1912 |  |  |  | Con Gas Co. See |  |  |  |  |  |
|  | 88 | 186 | 80\% 80 | Detrolt Clit Ga |  | 974684 |  | 12 |  |
| Morgan'bla |  |  | i $980 \times 18{ }^{\circ}$ | Det Gas |  |  | 09\% |  | ${ }^{95} 101$ |
| Y T \& Moxgais |  |  |  |  |  | 124 |  |  | 120\% $12{ }^{\text {a }}$ |
|  | $\cdots{ }_{78} \mathrm{Br}^{-19}$ | $\xrightarrow{105}$ |  | Brooklvy 18t g 5s..... 1940 |  | 109 | 111 May' 8 |  |  |

## 

## OUTSIDE SECURITIES (Given at foot of 7 Consecutive pages).-FERRY \& MISCELL'S

| Herry Companlos. | Bid. | Ask. | Mincellinneolin. Par. | Bid. | Ast. | Milacellaneoun. | Bld. | Ask | Mincellaneoum. Par. | B1d | Ank |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| XY\& H H Ferry-8tock. | 65 | 70 | Amalgam'd Coppmr(w. 1.) | 39 + 4 | 901/3 | Lus sua Foun-Coma 100 |  | 10 | Anier ${ }^{\text {ar }}$ | 123/6 | 3 |
| Bonis 58 of 1932.m\&N | 897 | 98 | Am Agricul Chem-See B | oston | List | 18t preferred....... 100 | 50 | 55 | Preferred........... 10 | 1378 | 193. |
| Hoboken-Stook |  | 62 | Amer Alr Pow of N Y. 100 | 40 | 45 | 2d preferred........ 100 | 10 | 15 | Amer. Writing Paper 5s. | 91 | 48 |
| 1st 5 s. | 112 | 114 | Amerlc'n Axe \& Tool. 100 | 20 | 31 | - mer Smelt \& 1 $10 H^{\prime} \mathrm{k}$ - See | Sthk | $x 118 \mathrm{t}$. | tuderson (Jonn) Tob. 1 U0 | 9 | 111 |
| Con. 5 | 9436 | 954 | Amer Bank Note Co... 50 | + 58 |  | 1 mer Steel Hoop-see Sio | ck Ex. | L,18t. | Automatio Vending... 10 |  | 38 |
| 27 \& 8 B Trans of Ferty Bonde 5 s of 1408 M *N | -26 | 30 91 | A merican Beet 8 | 80 | 81 | 1 merican 8urety ..... 50 | 215 54 | 225 | Barney \& 8 m Car..... 100 Preferred .......... 100 | 18 | 32 85 |
| Bonds 5 of 1906.M\&N <br> 10 th \& 23d 8ts Ferry.... | 887 85 | 91 90 | Preferred American 1 | 80 111 | ${ }_{113}^{814}$ | Im Typefo'rs-8tock. 100 Imer 8trawboard.... 100 | 54 384 | ${ }^{85}$ | Preferred............. 100 | 80 106 | 85 |
| 1st mort 5: $1919 . . . J$ | 810436 |  | Amer.Caramel-Common | 50 | 52 | Bonds B8....... FsA | 104 | $10{ }^{\text {ck }}$ | Bergu \& Kug Br-See Phi | 1.11nt. |  |
| Dilon Werry-8tock | 4436 | 44\% | Preferred | 100 | 103 | Amer. Woolez-Com.... | 24.1 | 2616 | $18 t 86$ | 10836 |  |
|  | 81081/8 | 103\% | American | - 20 | 2036 | Areferred. | 814 | 8316 |  | 17 | 19 |
| \& Buyer pajs acarued $\dagger$ Prion per share. | int | 8 t . | Amer Press Assos'n. 100 | 80 | -95 20131 | Amer Wringer oom.... 100 Pref. | $\begin{aligned} & 108 \\ & 115 \end{aligned}$ |  | Blise Company-Com..50 Proferred | + ${ }^{29} 981$ | 883 84 |



Boston, Philadelohia and Baltimore Stock Exchanges-A Daily and Yearly Record.


## quvestment

## Ifailtorad fintelligence．

## RAILROAD EARNINGS．

The following table shows the gross earnings of every yream railroad from whioh regular weekly or monthly returns
can be obtained．The first two oolumns of figures give the cross earnings for the latest week or month，and the last two aolumns the earnings for the period from January 1 to and fnoluding suoh latest week or month．

The returns of the street railways are brought together sep－ arately on a subsequent page．

| Roads． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Dats |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1899. | 1898. | 1899. | 1898. |
|  |  |  |  |  |  |
| Adirondrok．．．．．${ }^{\text {a }}$ |  |  | $\begin{aligned} & 15,064 \\ & 43,913 \end{aligned}$ | $107,093$ |  |
| Ala．Mit．Mound．．${ }^{\text {a }}$ J | July | 72，670 | 67，976 | $\begin{array}{r} 1,403,721 \\ 473,177 \end{array}$ | 1，272，018 |
| Ala．N．O．\％Tex P | Pac．J |  |  |  |  |
| Orl．\＆N．E 4 t | 4thwk Aug | 59.000 | 46.000 | 1，065 |  |
| Ala．\＆Vioksb | 4thwk Aug | 25，0 |  | $\begin{aligned} & 453,110 \\ & 413,514 \end{aligned}$ |  |
| Allegheny Val．A | Angust． | 300，176 | 244，200 | 2，051，071 | 1，732．378 |
| Ann arbor．．．．．． 4 t | 4thweSept | 42，099 | 42，369 | 1，180，875 | 1，077，971 |
|  | July．．．．．．．${ }^{\text {August．．．}}$ | 3，589，846 3 | 3，004，108 26 | 26.218883 | ． 5 |
| Atlanta\＆Char．J | Jun | 171.470 | 12×．493 | 1，0 3．445 | 796，791 |
| Ati，Knox．\＆No．A | Aug | 37.41 | 27，217 |  |  |
| Atianta\＆W．P | July．．．．．．． | 45636 | 44，79 | 343，362 | 317，919 |
| Att．C＇stLine S．C J |  | 158，791 | 135，912 | 1，027．820 | 1，001，334 |
| Atlan．\＆Danv．${ }^{\text {a }}$ | 1 st wkMas | 16,634 10.174 | 11，117 | 218 | 2038 |
| Anstin \＆N＇wosi Balt．\＆Ohlo． | July．．．．．．．${ }^{\text {a }}$ ， | $\begin{array}{r} 10.174 \\ 2,759.860 \end{array}$ | 2，502，676 ${ }^{\mathbf{9 , 1 6 5}}$ | 19，042，221 | $\begin{array}{r} 7008 \\ 18.437 .045 \end{array}$ |
| Bal．\＆O．8ou＇w 4 | 4thwkSept | 23, 321 | 204，1．51 | 5，027，581 | 5，2．33，348 |
| Bath \＆Ham＇nd－J | July | 2，200 | 1，732 | $13.10{ }^{8}$ | 11.770 |
| Bir．\＆Atlanti |  | 131 | 1.585 | 10，1 | 12，880 |
| Buff．Rooh．\＆Pltt 4 | 4 h W以Se | 120，510 | 101，469 | 2，869，778 | 2，83 |
| Buffalo \＆Susq．A | August | 75，283 | 66.939 | 483，065 | 38 |
| Bur．O．Rap．\＆N ${ }^{\text {d }}$ | 3d wk Sept | 128.241 | 118，961 | 3，364，617 | 3.033 |
| OanadianPaoitr 4 | 4thwhsept | 852，00 | 757.000 | 20，148，0 | 1825 |
| Oent．of Georgia <br> Central N．E | 4tuwbSept | 174,561 58,426 | 165,58 4.034 | 4，029，3 | 3，7－8，915 |
| Contrsl of N．J．．A | August．．．．． 1 1， | 1，449，555 | 1．146，06 | 9，533，353 | 7，92 |
| Contral Paolio J | July．．．．．．． 1 ， | 1，580，443 | 1，300，119 | 9，448．878 | 8，708，335 |
| Oharleat＇nd8av J | July | 44，678 | 49，296 | 439.899 | 435.848 |
| Ohattan＇ga 80． 3 | 3d wk Se | 1，446 |  | 54，860 | －49，443 |
| Oher，${ }^{\text {O Ohio．．．．}}$ | 4 thwr8ept | $\begin{array}{r}334,087 \\ 4 \\ \hline 53 \\ \hline\end{array}$ | 313，370 | 9，012，93－ | 8，762，885 |
| Ohlo．Bur．\＆A．．A | August．．．． 4 | 4．353．66 | 4，054，596 ${ }^{2}$ | 28．281，1 | 26．992．544 |
| Ohic．Gt．Westin | 4thwis | 212，724 | 170，502 | $3,486,219$ $4,620,683$ | 4 |
| Onic．Ind．\＆L． 4 | 4thwkSept | 117，231 | 95，21× | 2，781，907 |  |
| Ohio．MIL．\＆8t．P 4 | 4throbSept 1 | 1，273，930 | 1，222，201 | 22，620，851 | 25，0 |
| Ohio．\＆N＇thw＇n A | August．．．．3， | 3，801，414 | 3，414．353 | 25，993 |  |
| Ohic．Peo．\＆St．L A | Augus | 85，4．5 | 68，562 | 583，41 |  |
| Ohic．R＇ E I．\＆P | August．．．． 2 | 2．353，438 | 2，13，731 | 13，956，193 | 3，53＇，380 |
| Ohl．St．P．M．\＆ | Augus | 979. | 881，725 | 6，450，81\％ |  |
| Ohto．Ter．Tr． | 3d wk | 24，848 | 23，182 | 896，598 |  |
| Ohic．\＆W．Mioh | 3d wk Se | 47，37 | 51，04 | 1，573，25 | 1，349，412 |
| Ohoo．0k．\＆Gul | September | ＊119，000 | ＊ 85,00 | 1，213 |  |
| Oin．G．\＆Ports ${ }^{\text {t }}$ | Auguet | 7，473 | 5，912 | 4\＆，757 |  |
| O1n．N．O．\＆I．P | Au | 428，209 | 417，346 | 3，046．354 | 3，006．127 |
| Oin．Porta．\＆Vir | August． | 34.906 |  | 201，000 |  |
| ，Oin．Ch．\＆8t | 3d wr Se | 334，594 | $3 \cdot 3.106$ |  |  |
| Peo．\＆East＇n | August． | 178.407 | 162，503 | 1，268，24， | 1，21 |
| Ol．Lor．\＆W he | 3d wk Se |  | 33． |  |  |
| Colorado \＆80 | ${ }_{\text {ad wk Sept }}$ | 179，595 |  |  |  |
| Ool．Band＇y \＆ B | 4thwk Aug | 28，133 | 30,245 | 538，185 | 546，475 |
| Orystal． | July | ， | 1，324 | 6，915 |  |
| Denv，\＆R10 Gr | ${ }_{4}$ duw | 75.22. 314,400 |  | 6， 483.750 |  |
| Det．G．Rap．\＆W | 3d wk Sept | 31，213 | 35，641 | 6，9128，547 | 1，05 $-1,655$ |
| Det．\＆Mackina | July | 61，641 | 45，856 | 422，204 | 327，379 |
| Duluth S．8．\＆At | 3d wh Sept | 52，953 | 41，865 | 1，670，429 | 1，332，560 |
| mginJol．\＆East | Augnst．．．． | 150,626 |  | 1，168，200 | 9×4．027 |
| Erie． | Augus | 3，579，087 | 2，978，00 | 23，328，213 | 21，048，00 2 |
| Erare |  | 6，426 | 5,418 |  |  |
| Evansv． | 4thwksept | 39，163 | 33，67 | 1，004，598 |  |
| Find．Ft．W．\＆W | June | 10.519 | ${ }^{7} \mathbf{7} 313$ | 1，0 ${ }^{49,063}$ |  |
| Thint \＆P．Maro | 4thwbSept | 89.647 | 98.064 | 2，433，835 | 2 216，586 |
| Fla．Cent．\＆Pe | 3d wk Sept | 43， 01 | 51.446 | 1，911，295 | 2，240，．96 |
| Ft．W＇th\＆Den．C | 2 dmb Sept | 27，688 | 23.06 | 1，033，434 | 911.934 |
| Tt．W．\＆Rio Gr | 4thwkSept | 13，800 | 19，337 | 333，2．85 | 332，620 |
| Gads．© Att． |  | 1，311 |  | 6.695 | 17 |
| Georgis RR．．． | 4 thw | 46，934 |  | 1，154，141 | 1，098，705 |
| Georgia \＆Ala． | Augu | 93. | 96，3 | 771，168 | 784.657 |
| Goo．So．\＆Fla | Augu | $\begin{aligned} & 88, \\ & 32, \end{aligned}$ | 73，300 | $64$ | 643, |
| Gr．Rap．\＆Ind． | Jnne | 206，192 | 17620.58 | 1，134，075 | 973056 |
| Uln．R．\＆Ft．W | June | 41，799 | 36，985 | ＇232，756 | 214，327 |
| Traverse city | June | 3.805 | 3，322 | 22 | 19，628 |
| Mns．G．R．\＆ 1 |  | 10，699 | 10，481 | 56，787 |  |
| Tot allines | suly | 279，683 | 247，858 | 1，726，240 | 1，513，467 |
| Gr．Trint Syetim $^{\text {a }}$ | 41hwn Sept | 773，935 | 716，208 | 18，986，7 | 17，494，448 |
| Ohio．\＆Gr．Tr <br> Det．Gr．B．\＆M | 2d Wk Sept | ＋ 73.325 | $64, \stackrel{8}{8}$ | 2，683，35 | 2，535，09 |
| Oreat North＇n－ |  |  |  | 681，470 | 1 |
| 8t．P．M．\＆M | Septer | 2，532，7 | 2，365，780 | 14，7 | 13，269．707 |
| East of Minn． | September | 409，203 | 345，8 | 2，052，＋ | 1，563，704 |
| Montana Cent | September | 171， 295 | 153.6 | $1,434,248$ | 1，462，749 |
| ${ }_{\text {Tot．system }}$ | －${ }^{\text {coptember }}$ | r 3，113．27 | 2，865， | 18，188，93 | 6，296，161 |
| GlfB ${ }_{\text {Gnif }}$ | 2d wk Sept | t $\begin{array}{r}6,742 \\ 3 \\ 3\end{array}$ | 4，080 | 201，501 | 122，931 |
| Gulf \＆Chtogg | July | － 94,00 |  |  |  |
| Hoos．Tun．\＆WII | 1 August．．． | 5，944 | 5.875 | 2，418，313 |  |
| Hous．8Tex．Cen | n July | 212，829 | 213，485 | 84，805 |  |
| Iuniole Centra | Augus | 2，590，297 | 2，371，996 | 1，687，022 | 17，654，589 |
| Ind．Deo．\＆West． | t．May． | 46，835 | 46，298 | 210，664 | 202，601 |
| Ind．III．\＆Iowr． | a．July | 76，791 | $1{ }^{59.594}$ | 577，822 | 204，0：6 |
| Fn，dGt．North＇n． | ． 4 thwkSept | it 154．01．3 | 148，942 | 2 2，670，47い | 2，533，664 |
| Interoc．（Mex．） | ．Wb Wapt 16 | 6 65，300 | 0 53， | 2，748，900 | 2，273，650 |
| wa Central．： | －4thwbSept | t 75，65． | 8 64，160 | 1，664，821 | 1 1，438，667 |
| Lron Rallway．．． | ．．August | 5，726 | 6 4，157 |  | －32，96 |
| Kanaw＇a\＆Miod | D 4 thw ${ }^{\text {desept }}$ | t 19，452 | $2{ }^{13,291}$ | 1 488，787 |  |
| C．F．Soott\＆M． | ．3d wkSept | t 113，649 | 978.53 | 3，530．540 | 0 3，374，282 |
|  | r $3 \mathrm{dwkS-pt}$ | t 33，692 | 21.513 | 3 1．024，635 | 5 1，005，418 |



Latest Gross Earniugs by Weeks.-The latest weokly earn ings in the foregoing are separately summed up as follows:

For the fourth week of September our preliminary statement oovers 52 roads and shows 12.80 per cent increase in the aggreate over the same week last year.

| $41 /$ week of Sept. | 1899. | 1898. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. 8outhern. - | 57,654 | 8 <br> 43.913 | $13,741$ | \$ |
| Ann Arbor | 42.099 | 42.369 |  | 270 |
| Balt. \& Ohio gouthwest. | 237.321 | 204.15 | 33,1711 |  |
| Batisio Roch. \& Fittsb'g. | 120,510 | 101.469 | 19,041 |  |
| Oanadian Pacific.. | 852.000 | 757.000 | 95.000 |  |
| Central of Georgia | 1-4,561 | 165.958 | 8.603 |  |
| Onesapeake \& Ohio | 334,087 | 313,370 | 20.717 |  |
| C 109g* E Erat. M11no\% | 103,331 | 97.824 | 5.507 |  |
| Chlo. Great Western. | 212,724 | 170.502 | 42.22. |  |
| cinle. Lnd'plis \& Louisf.. | 117,231 | 95.218 | 22.03 |  |
| Ohicaro Milw. \& 8t. Paul | 1.273.9.0 | $\bigcirc, 222,204$ | 51.726 |  |
| Denter \& Rio Grande.. | 314.401 | 249.400 | 65.0 0 |  |
| Svansv. d Indianapolis. | 9.057 | 8.913 | 141 |  |
| Rransv. \& Terre Hante. | 39.163 | 33675 | 5,488 |  |
| Flint de Pere Marquette | 8.4 .647 | 98.064 |  | 8,417 |
| Ft. Worth \& Rio Grande | 13.800 | 19,337 |  | 5.537 |
| Goorctia............... | 46,934 | 51.803 | -...... | 4,869 |
| Cnlo. \& Grand Truak <br> Det. Gd H. \& M...... | 773,935 | 716.208 | 57.727 |  |
| Hoohing Valley............ | 94,068 | 65,070 | 28,998 |  |
| Intern'l \& Gt. North'n | 154,013 | $148.94{ }^{3}$ | 5,071 |  |
| Iowa ventral. | 75,6.8 | 64.1 0 | 11.498 |  |
| Kanawha \& Mlohlgan. | 19.452 | 13.29. | 6,161 |  |
| Laze Erie o Western. | 120419 | 103.310 | 17.109 |  |
| Louisville Hend.\& \&t. L. | 20.14 | 15.185 | 4.958 |  |
| Louisv. \& Nasi | 767.610 | 618,126 | 149.484 |  |
| Mexican Centr | 3€3,611 | 254,855 | 10^75t |  |
| Mexican National | 175,595 | 157.466 | $17 . n 29$ |  |
| Minneapolis \& 8t. Louls | 86.346 | $703 n 1$ | 15,900 |  |
| Minn. 8t. P. \& S. 8te. M | 15ti,061 | 164.20 |  | 8.143 |
| Mo. Kansas d Cexas... | 455,573 | 449.299 | 6,274 |  |
| Mo. Pacitic, Iron Mt. | 985,000 | 854.00 | 13101 ll |  |
| Central Branol | 46.000 | 40.01יn | 6.0 |  |
| N. Y. Ontarlo \& Western | 148.096 | 10.915 | 39,281 |  |
| Sorfolk \& Western.. | 273,5 ${ }^{\prime} 0$ | 232,139 | 41.36 |  |
| Peorla Dec. \& Evansv. | 24,240 | 23,085 | 1,155 |  |
| Pittsb. Bess. \& L. Erie.. | 59.410 | $44,6+3$ | 14,767 |  |
| Pitisburg W Westeru. | 93, 971 | 90.817 | 3,16 |  |
| Rio Grande Southern. | 16,208 | 12.125 | 3,583 |  |
| Et. Joseph \& Gd. Island. | 33.09 ${ }^{\text {3 }}$ | $2 \times .967$ | 4,1 6 |  |
| St. Lonle \& 8an Fran | 218,937 | 1792 <8 | 39,649 |  |
| St. Jonis Southweatern | 17192 | 189140 |  | 17.178 |
| Southern Railway | \$5 4.982 | 778.499 | 76.53 |  |
| Texas \& Paoltie .. ..... | $2 \leq 3.722$ | 25 U.38.2 | 33,340 |  |
| Toledo \& Ohio Central... | 56.928 | 44,950 | 11.978 |  |
| Toledo Peoria de wertin. | 28,8*2 | 29.31 : | ... | 469 |
| Foledo 8t. L. \& Kan. Cit | 54.2 . 6 | 5*,106 |  | 3,840 |
| Wabash. | 473,818 | 398,073 | 75,74 |  |
| Wheeling \& Lake Erie. | 47,435 | 36.329 | 11,006 |  |
| Clevel'd Canton \& So | 23469 | 19,352 | 4,11 |  |
| Fisconsin Centrel. | 183038 | 152,419 | 30,619 |  |
| Total (52 ruads) | 11,377,750 | 10,087,027 | 1,339,446 | 48,723 |
| Ee: increase : $12 \cdot 80$ |  |  | 1,290,723 |  |
| For the third week of September our final statement sovers |  |  |  |  |
| 70 roads, and shows 1012 per cent increase in the aggregate orer the same week last year. |  |  |  |  |
|  |  |  |  |  |
| 3 d week of Seplember. | 1899. | 1898. | Increase. (Decrease. |  |
| Previously red'd (62 rens | 9,449,740 | 8,607,357 | $\begin{gathered} \$ \$ \\ 874.741 \end{gathered}$ | $3$ |
| Burl. Ced Rap. \& North. | 128,24 | 118,461 | $9,2 \times 0$1100 | ......... |
| Dujutb 80 shore \& Al.. | 524.53 | 4186 |  |  |
| Fla. Cent. \& Penin....... | 43,601 | 51,446 | 35124 | 7,845 |
| Kan Otty Ft. 8. a Mers. | 113,649 | 78,52 |  | ...... |
| Ean. C. Mem. \& Birm... | $336 \%$ | 21,513 | 12,179$62 ?$ |  |
| Sansas Cits \& Omaha... | 5,244 | 4,617 |  | $\cdots \mathrm{-}, 1,659$ |
| Texas Mentras ... | 10.487 | 12.146 | "9,80" |  |
| West N. Y. \& Penn...... | 75,900 | 66,140 |  |  |
| Total (70 cosif) | 9,913,507 | 9,002,530 | $\begin{aligned} & 952,83 \\ & 910,977 \end{aligned}$ | 4',862 |
| Stot increase (10.12 0.0 | - |  |  | -..... |

For the month of September 64 roads (all that have furnished statements for the full month as jet) show aggregate results as follows:

| Month of September. | 1899. | 1898. | Increase. | Per Cent. |
| :--- | :---: | :---: | :---: | :---: |
| Gross earnings (64 roads) | $39,879,223$ | $35,957,718$ | $3,921,05$ | $10 \cdot 91$ |

It will be seen that there is a gain on the roads reporting in the amount of $\$ 3,921,505$ or 10.91 per cent.

Net Larmings nonlaly to Latest Datos, - The table follow ing shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all rosds from whiob monthly returas oan be obtained, is giver once a month in these column, and the latest statement o this kind will be found in the Chronicle of September 23, 8899. T'he next will appear in the issue of October 21, 1899.

Oompanies.

$\begin{array}{lllllll}\text { Cunadian Paittic.a. Aug. } & 2,474.037 & 2,210,865 & 1,018,932 & 8 ¢ 3.027\end{array}$ Jan. 1 to Aug. 31... 17,548,025 15,858,247 $7,014.047 \quad 5,707,393$ $\begin{array}{rrrrrrr}\text { Chesap. \& Ohlo.a...Aug. } & 1,105,295 & 1,038305 & 373151 & 36+, 068 \\ \text { Jan. } 1 \text { to Aug. } 31 \ldots . .0 & 7,907,593 & 7,740,684 & 2.479,295 & 2,477,474\end{array}$ | Jun. 1 to Aug. $31 \ldots .$. | $7,907,593$ | $7,741,684$ | $2.479,295$ | $2,477,474$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 1 to $\operatorname{Aug}$. $31 \ldots .$. | $2,156,454$ | $1,999,994$ | 723.50 | 704,39 | Ohlc. R. I.\& Pac.a....Aug. $2,353433 \quad 2,133,731 \quad 1.084,525 \quad 969,470$ $\begin{array}{lllllll}\text { Apr. } 1 \text { to Aug. } 31 \ldots . .9,250,959 & 8,764,481 & 3,180,133 & 2,956,780\end{array}$ $\begin{array}{cccrr}\text { Apr. I Transf.b.Aug. } & 103.919 & 104,258 & 68,457 & 66,271 \\ \text { Chjo.Term. Trand } \\ \text { Jan. } 1 \text { to Aug. } 31 . . . . & 821,840 & 771,481 & 520,324 & 491488\end{array}$


| Companies. | $\begin{gathered} \text { Gross } 4 \\ 1899 . \\ 88 \end{gathered}$ | $1898 .$ | $1899 .$ | $1838$ |
| :---: | :---: | :---: | :---: | :---: |
| ev.Cin.U.\& St L.a.Aug | 1,365,612 | 1,309,650 | 369,681 | 496 |
| Jan. 1 to Aug, $31 .$. | 9,5 16,524 | 9,354,957 | 2.519,825 | 323,669 |
| July 1 to Aug. 31 | 2,620,4u9 | 2,455,703 |  | 669.327 |
| Pooria \& East'n a.Aug. | 78.407 | 162,503 | 48.689 | 2 |
| Jan. 1 to Aug. 31.... | 1,268,241 | 1,215,695 | 30,073 | 274,894 |
| Juls 1 to Aug. 31 | 344,230 | 234,888 | 91,193 | 1.489 |
| \& R. Grande.b. | 860,131 | 784,090 | 25 | $55$ |
| Jan. 1 to Ang. 31 | 5,965,953 | 5,372,820 | 2,123,134 | 202 |
| July 1 to Aug | 1.568.584 | 1,505,362 |  |  |
| Ft.W. \& Don. City.a.Aug. | 135,167 | 113,006 | $35$ |  |
|  |  |  |  |  |
| Kanawha \& Mioh.b.A | , | 2,331 | 13,212 | 16,405 |
| Jan. 1 to Aug. 31 | 32, | 366,427 |  |  |
| Jnly 1 to Aug. 31 |  |  |  |  |
| isv. \& Nashv.t. A | 2,290,009 | 1,866,746 | 771,603 | 563,571 |
| Jan. 1 to Aug. 31. | 6,329.915 | 4,6 7,2 0 | 5,310,283 | ,341,832 |
| Taly 1 to Aug |  | 3,691,413 | 1,502,45z | 1,077,299 |
| loan Central | 1 | 9 | 8 | $95$ |
| Jan 1 to Aug |  | 8,833,308 | , |  |
| Mex. International. Aug. | 386.936 | 281.492 | 14'.358 | 122,259 |
| Jan. 1 to Aug. 31 | , 566,636 | 2,215,474 | 1,340,396 | 863,865 |
| Y. St. P. \& S. 8. M....Aug. | 388,751 | 344,238 | 179,743 | 139,674 |
| Jan. 1 to Aug. 31.... | 2,699,301 | 2,460,600 | 1,1.57,113 | 1,0 0,392 |
| July 1 to Aug. 31 | 787,366 | 634,213 | 1382,465 | 237,082 |
| Nash. Ch. \& 8t. L.h.Aug. | 524,815 | 525,932 | 183.392 | 209,965 |
| Jan. 1 to Aug. 31 | 3.906,185 | 3,811,183 | 1,132,317 | 1,353,174 |
| July 1 to Aug. 31 | 1,022,905 | 1,075,464 | 348436 | 429,855 |
| Norfolk \& West'n.a.Aug. | 1,144,369 | 945.922 | 442612 | 310,519 |
| Jan. 1 to Aug. 31. | 8,083,185 | 7.274,466 | 2,621,896 | 2,044,374 |
| July 1 to Allg. 31 | 2,196.553 | 1,810.499 | 810.197 | 578,636 |
| Morthern Central.b.Aug. | 63n,836 | 560,736 | 165,376 | 76 |
| Jan. 1 to Aug. 31... | 4,393,245 | 4,104,045 | 984,992 | ,024,792 |
| Penneylvania- |  |  |  |  |
| Lines directly operated- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| West of Pitts. \& E.Aug. | Ino. 922,400Ino. $3,254,800$ |  | Ino 164,0 0 |  |
| Jan. 1 to Aüg. |  |  | Ino. 1,34 ${ }^{\text {, } 600}$ |  |
| Peoria Deo. Ev.b.July | 75,244 | 60.469 | def.1,599 | def.12.683 |
| Jan. 1 to Juls 31 | 470.189 | 444.650 | 64,393 | 53,508 |
| Phila. Wilm \& Balt.b.Aug. | 887,827 | 844,327 | 293,326 | 263.226 |
| Jan. 1 to Aug. $31 . .$. | 6,781,216 | 6,373,416 | 1,987,120 | 1,760.220 |
| Nov. 1 to Aug. 31 | 8,445,478 | 7,872,178 | 2,486,619 | 2,156,819 |
| Rio Grande Bouth. b. Aug. | 45,698 | 43.921 | 22.739 | 19.045 |
| Jan. 1 to Aug. 31. | 301,846 | 303,65 | 142,837 | 151,191 |
| July 1 to Ang. 31 | 79.197 | 86,245 | 36,426 | 37,339 |
| 8t. Paul \& Duluth.a.Aug. | 190,992 | 159925 | 67,736 | 53,377 |
| Jan. 1 to Aug. 31 | 1,153,607 | 973.982 | 344,221 | 240,604 |
| Juls 1 to Aug. 31 | 353,807 | 286,385 | 124.702 | 82,126 |
| $n$ Ant. \& Aran.P.b.Aug. | 206,013 | 172,845 | 73,996 | 54,592 |
| July 1 to Aug. 31 | 332,745 | 294,128 | 71,196 | ¢0.057 |
| Bouthern Paolflo..b.Aug. 5,489,129 4,595,074 2,168,260 1,744,807 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
| oledo \& O. Cent.b..Aug. | 186,266 | 1705.98 | $\begin{array}{rr}3,945,194 & 3,274,931 \\ 66,075 & 59,076\end{array}$ |  |
| Jan, 1 to Aug. 31.... | 1,254,105 | 1,194,454 | 415,648 | 354.452 |
| July 1 to Aug. 31 | 354,637 | 321,268 | 131,360 | 99,661 |
| nion Pao. Rj.a....Alug. 1,980,750 1,739,966 862,336 755.846 |  |  |  |  |
| $\begin{array}{lllllll}\text { Jan. } 1 \text { to Aug. } 31 \ldots .13,032,513 & 11,741,032 & 5,142,145 & 4,892,138 \\ \text { July } 1 \text { to Aug. } 31 . . . & 3,824,962 & 3,354,379 & 1,650.427 & 1,454,966\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |
| 7. Jersey \& 8eash.b. Aug. | 539.450 | 453,250 | 274.761 |  |
| $\begin{array}{llllllll}\text { Jan. } 1 \text { to Aug. } 31 \ldots & \text { 2,176,383 } & 1,871,583 & 713,955 & 549,455\end{array}$ |  |  |  |  |
| 日t. N.Y. \& Penn.f.Aug. 365,039 301,356 132.413 109,119 |  |  |  |  |
| Jan. 1 to Aug. 31 to Aug. 31. | 2,303,196 | 1,957 791 | 743,221 | 554,726 |
|  | 744.898 | 558,t.77 | 26,100 | 190.319 |
| Wisconsin Central..Aug. | 559.651 | 451,373 | 249,450 | 192,945 |
|  | 1.059,141 | 871,222 | 453,606 | 366,322 |

a Net earnings here given are after deducting taxes.
b Net earnings here given are before deduoting taves.
Interest Charges und Surplus.-The following roads, is ddition to their gross and net earnings given in the forcioing, also report oharges for interest, \&o., with the surplue ir defioit above or below those charges

| Roads. | $\begin{gathered} \text {-Int., rentals, } \\ 1899 . \\ \$ \end{gathered}$ |  | $\begin{array}{cc} \text {-Bat. of Net Earns.- } \\ \text { 1899. } & 1898 . \\ \$ \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Chlo. R. I. \& Pao......Aug. | 322.500 | 327.429 | 762,025 | 1 |
| Apr. 1 to Aug. 31 | 1,612,500 | 1,637,147 | 1,567,633 | 1,319,633 |
| Uin. Ch. \& 8t. 1.Au | 235,131 | 240,0-6 | 134,550 | 123.410 |
| July 1 to Ang. 31 | 468,4¢2 | 478.420 | 241.6.8 | 190,907 |
| Peoria \& Eastern. Aug. | 38. 125 | 36,802 | 10564 | .5,540 |
| Jalv 1 to Aug. 31.... | 76,250 | 73.603 | 17,943 | -12,114 |
| Oonver \& R10 Grode. Aug. | 199.769 | 206.822 | 130893 | 123.459 |
| Julv 1 to Aur. | 398,512 | 417,463 | 250.743 | 62 |
| Kanawha \& Miob...Aug | 10.785 | 10.825 | 2427 | 5,580 |
| July 1 to Aug. 31. | 21,583 | 21,570 | 1.188 | 6,211 |
| sash\%. Chat. \& 8t.L.A | 135.620 | 130,251 | 47.772 | 14 |
| July 1 to Aug. 31 | 271,221 | 260,585 | 77 | 169,270 |
| Norfolk \& Western..Aug. | 190,599 | 186,255 | 252,013 | 124.264 |
| July 1 to Aug. 31.... | 381,199 | 372,510 | 428.998 | 206,126 |
| 810 Grande Bouth... Aug. | 17.823 | 17.923 | 4,916 | 1,122 |
| Juls 1 to Aug. 31.... | 35,655 | 35,846 | 770 | 1,493 |
| Toledo \& Ohlo Cen.. Aug. | 40.594 | 40,229 | *25.595 | * 19,140 |
| Juls 1 to Aug. 31.... | 82132 | 80,663 | 498807 | -24,657 |
| Wieconsin Central..Aug. | 128,384 | 119.815 | -121,884 | +84,793 |
| July 1 to Aug. 31 | 262,276 | 235,833 | *193,019 | *153,803 |

## * After allowing for other income recelved.

STREET RAILWAYS AND TRACTION COMPANIES.
The following tahle shows the gross earnings tor the latest period of all street railways from which we are able to obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the first two columns of figares give the gross earnings for the
latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month,

STREET RAILWAYS AND TRAOTION COMPANIES.

| $\begin{gathered} \text { Gross } \\ \text { Earninas. } \end{gathered}$ | Latest Oross Earnings. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1899. | 1898. |
|  |  | 61.078 | 57,404 | 463.181 | $\begin{gathered} 68 \\ 51 \end{gathered}$ |
| A | Jul |  | 451 |  |  |
| Atlanta Ry. \& Power. | Aug |  |  |  |  |
|  |  |  |  |  |  |
| Bay cities | Juls |  |  | 49509 |  |
| Binghamaton 8t. RJ | Augus | 187,926. | 18,774 37.410 | 110484 | 109,327 |
| Br'kiyn Rap. Tr. Co |  |  |  |  |  |
| Brookl |  | 556.891 |  | 4.644,959 |  |
| Brookl |  | 182,681 | 144, 32 | 1.587444 | 1,172,179 |
| Nass |  | 19 | 206,159 | ',586,161 | $\begin{aligned} & 1,63,533 \\ & 7,270,297 \end{aligned}$ |
| Chicago \& | Septen |  |  |  |  |
| Otn. © Mami Val. | May | 12,633 | 11, |  |  |
| Cin. Newp. \& Co | Augu | 70,114 | 63.9 |  |  |
| ty Eleo | Augu | 2,406 | 2,1 |  |  |
| oveland | Juv | \$83, | 141,7 | 819580 | ¢30.911 |
| eve. Painst | June | 11,2 |  |  |  |
| Denver City Tram |  | ${ }_{1} 68.358$ | 103, |  |  |
| Detroit clit'ns' ${ }^{\text {dt. }}$ | 1etwk July | 36,992 | 26, | 69 |  |
| Detroit Eloc. Ry. | 1stwk July | 9,0 | 7,487 |  |  |
| Detrolt Belle |  |  |  |  |  |
| Dulnth |  | 20. | 18.49 |  |  |
| Easton Consol. |  | 30, |  |  |  |
| Erie Eieotrio Molo | Au |  | 16,64 |  |  |
| Gaiveston ${ }^{\text {Harrisourg T }}$ | $\left\lvert\, \begin{aligned} & \mathbf{A n d}_{8} \\ & \hline \end{aligned}\right.$ | 33,1 |  |  |  |
| Herldmer Moh |  |  |  |  |  |
| 10n \& F'kfort El. Ry | Au |  | 3331 |  |  |
| Eiouston Elec. 5 t |  | 18.782 | 18,9 | 121 |  |
| Jnterstate Oonsol. ot |  |  |  |  |  |
| North Attiebor | Augu | $16,3$ | $\begin{array}{r} 14.392 \\ 8.748 \end{array}$ | $10$ |  |
| Knoxville Trao | Augu |  |  |  |  |
| Lohigh trautiuc | Auyus | 10.177 | 4 |  |  |
| Lima Rall way (Ohio) |  | 4.805 | 4.126 |  |  |
| London St. Ry. (Cat | July. | ${ }_{1} 1.0$ | 10809 9.433 | 51.407 |  |
| Lorain \& Cleve Los Angeles Tr | Jung. | 11.467 |  |  |  |
| ass. Eleo. Co.'s | Aug | 557.632 | 524. |  |  |
| Hw. Eleo. Ry. \& L | April | 150,263 | 134,407 |  |  |
| ontrual street | Augu | 163,3 | $143 . \mathrm{CO1}$ | 1,113 |  |
| usoatine St. Ry | ${ }^{\text {a }}$ | 5,652 | 4,621 | 38. | 36,397 |
| Nowburg 8t. Ry. | Ju | 8,9 | 8,031 |  |  |
| Ow London 8 st | Augu | 93 | 9.549 |  |  |
| Siow Orieans Oity. | Augu | 112,1 | 106 | 9 | 895.708 |
| gdensbarg St. K | Ausus |  |  |  |  |
| lohmond Traction. | $\mathrm{Au}$ | 15,3 | 36,519 13,139 |  |  |
| oxb'h Ch. H. \& Nor', | May | 10.7 |  | 6,855 | 4,151 |
| Sohaylirdy Val. Tra | Augu | 8.2 | 7,278 |  |  |
| Sorantun Railway.. <br> Staten 1sland Ele | $\begin{aligned} & \text { Augu } \\ & \text { July. } \end{aligned}$ | 36,93 | 34.213 26.988 | $\begin{aligned} & 263.81 \\ & 115.825 \end{aligned}$ | $\begin{aligned} & 247.554 \\ & 112,860 \end{aligned}$ |
| Syracuse Ray. Tr. R | Augu | 38.5 | 34,8 |  |  |
| Toledo Trao | July | 99,0 |  |  |  |
| Toronta ky | Au |  | 110,501 |  |  |
| oln Clty Rap | Augus | 22,353 | 186.713 | 1,600 094 | 5 |
|  | June | 217,25t | 185,0 |  |  |
| td Rys.Eleo.(Bal |  | 341,34, | 13. |  |  |
| nited lract. ( ${ }^{\text {Pr }}$ | Aug | 150.981 |  |  |  |
| United Tract. (Pro | June | 175.617 | 148 |  |  |
| Readine | Septomber |  | 17.279 | 166,802 |  |
| Warefield if 8ione. |  |  |  |  | 19.57 |
| Wilkea \& Wo val |  | 47. | $42.4$ | $214,$ | 194.745 |

## These tgoras include resalts on Bridge Division. <br> *Strike íl July 1899.

$\ddagger$ Strike in June. 1 \& 99 . from 10 th to 25 th.
a Figures for Augus, 1898 , oover line from Waukegan to Highland
,
otreel Kallway Net Earnings. -The following table gives the returns of Street railway gross and netearnings received this week. In reporting these net earnings for the street rail. ways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday, we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Chronicler of September 23, 1899. The next will appear in the issue of October 21, 1899.

| Roads. | --Gross Earnings.- |  | - Net Earnings.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Binghamton 8 t Ry. Aug. | 18,606 | 18,774 | +8580 |  |
| Jan. 1 to Aug. 31... | 110,484 | 109,327 | 38,902 | 47,487 |
| City Eleo. (Rome, Ga).Aug. | ${ }_{1}^{2,406}$ | 2,159 | 373 | 249 |
| Jan. 1 to Aug. 31. | 17,823 | 15,994 | 3,820 | 2,414 |
| Easton Cons. Elect Aug. | 30,157 |  | 14,652 |  |
| July 1 to Aug. 31.... | 59,445 |  | 28,902 |  |
| Knoxtille Traction.Aug. | 17,243 | 15,956 | 7.765 | 9,131 |
| July 1 to Aug. 31.. | 34,216 | 30,903 | 14,707 | 17,037 |

Inorease in expenses due to rebuiluing track and overhead construction.
Interest Charges and Surplas,-The following Street railways, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&o., with the surplus or defioit above or below those oharges.


## ANNUAL REPORTS.

Annual Reports.-Last index, see Chronicle Sept. 16, page 589.

## Chicago Burlington \& Quincy RR.

(For the year ending June 30, 1839.)
The second annual report of this company covering a full twelve months since the change of the fiscal year from Dec. 31 to June 30 is given on pages 754 to 757. embracing the remarks of Mr. Charles E. Perkins, the President, and the balance sheet and income account:
operations and fiscal results.

| Miles operated, June 30. | $\begin{array}{r} 1898-9.231 \end{array}$ | $\begin{array}{r} 1897-8 . \\ 5,860 \end{array}$ |
| :---: | :---: | :---: |
| Equipinert- |  |  |
| Engin-8.... ....-.............. ................. | 951 | 891 |
| Passenger equipment | 805 | 763 |
| Frright cars .-............. .................. | 36,381 | 31,931 |
| Way and miscellaneous cars. Operations - | 455 | 424 |
| Passengers (rerenue) carried one mile... | 448,456,418 | 362,302,510 |
| Rate per passeneer per mile | $2 \cdot 10$ ots. | $2 \cdot 23$ cts. |
| Tons of frelcht carried one mile | 373.480,389 | 3,295.586,072 |
| Rate per ton per mile........ Earnings- | $0.861 \text { ots. }$ | $0.919 \text { cts. }$ |
| Freight. | 29,270,942 | 30,543.640 |
| Pa-senger | 9,469,018 | 8,153,0 42 |
| Mail and miscellaneou | 4,649,465 | 4,103,480 |
| Total | 43,389,425 | 42,800,162 |
| Operating expenses- |  |  |
| M8intenance of way, sto.................... | 6,323,774 | 5,4.56.069 |
| Maintenance of equipment. | 4,783,194 | 6330.358 |
| Conduoting transpurtation.... ............. | 14,026,096 | 15,346,761 |
| Taxes......- ........ | 1,589,831 | 1,538.665 |
| General | 1,412,566 | 1,139,031 |
| Total. | 28,135,465 | 27.110.886 |
| Net earnings | 15,253,960 | 14,989,276 |
| Per ct. of operating expenses to earns... | 64.84 | 64.98 |


| INCOME ACCOUNT. |  |  |
| :---: | :---: | :---: |
| Receipts- | $\underset{\$}{1898-9}$ | $1897-8 .$ |
| Net earnings | 15,253,960 | 14,989,276 |
| Other income and interest. | 402,143 | 457,331 |
| Land department recelpts. | 85,679 | 76,830 |
| Total | 15,741,782 | 15,523,437 |
| Deduct- |  |  |
| Interest on bonds. | 8,102,902 | 8,251,466 |
| Rent of tracks and depots | 386,825 | 410,566 |
| Rinking funds. | 523,755 | 778.612 |
| Dividends. | 5,235,371 | (419)3,690.126 |
| Renewal fund. |  | 1,000,006 |
| Total. | 14,251,853 | 14,130,770 |
| Balance, surplus | 1,489,929 | 1,392,667 |
| BAL | E 30. |  |


| Assets- | $1899 .$ | $1898 .$ |
| :---: | :---: | :---: |
| Construotion account. | 226,752,658 | 206.634,183 |
| Cost of securities of controlled roads. | 34.422,984 | 35,295,352 |
| sundry lnvestments. | 3,6 8.269 | 3,516,8.50 |
| Materials on hand. | 1981,326 | 1,513508 |
| 8inking funds. | 12,310,250 | 11,434,680 |
| sundry available securities | 1,290,163 | $2,6 \div 4308$ |
| Accounts and bills recelvab | 4.074.351 | 3,381,981 |
| Cash on hand | 7.093,784 | 5,589 593 |
| Total aesets <br> Liabilities- | 291,543,785 | 269,993,456 |
| Capital stock. | 93,725,400 | 82.004,200 |
| Funded debt (8ee Investors' SUPPLE'T).. | 124,712,700 | 125.934,900 |
| Branch road bonds (contingent). | 1,72.000 | 2,801,000 |
| Matured coupons unpaid | 82.761 | 78.754 |
| Intarest due July 1 [1899 and 1898] | 1,619,580 | 1,616.890 |
| Unpaid vouchore and pay-rulls | 1,450,804 | 1,356,209 |
| Sundry current acoounts...... | 2,429,675 | 2,350,039 |
| Payments under circular of April 20 | 9,533,000 |  |
| Sinking funds... | 19,277,294 | 18,133,976 |
| Renewal fund | 10.000,000 | 10,000.000 |
| Income acco | 13,690,216 | 12,252,236 |
| Protit and loss. | 13,297,355 | 13,465,252 |
| Total liahliities. $\text { -V. } 69, \text { p. } 591$ | 291,543,785 | 269,993,456 |

## Louisville \& Nashville Railroad.

## (Report for the year ending June 30, 1899.)

The annual report of the Board of Directors (Mr. Augast Belmont, Chairman, and Mr. M. H. Smith, President), will be found in full on pages 746 to 754 of the Chronicle, with the most important tables.

The statistics for four years have been fully compiled for the Chronicle as below:


| earnings and expenses. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Earn's from | $1898-9$ | $1897-8 .$ | 1896-7. | $1895.6 .$ |
| wreikht........... | 17,100,715 | 15,854,802 | 14,641,263 | 14,324,906 |
| Passengers...... | 4,905,584 | 4,557,729 | 4,291,335 | 651.591 |
| Malls............. | 706,384 | 421,598 | $426, \mathrm{r} 02$ | 428,185 |
| Miscellaneoils.... | 587,138 | 460,383 | 314,043 | 319,280 |
| Total grossearn | 3,759,486 | 21,996,653 | 20,372,307 | 20,390,711 |
| Transportation... | 8,475,886 | 7.5 5 5, 0.51 | 7.005,746 | 6,319,224 |
| Maiv. of equip... | 2,90 $\quad$,04 ${ }^{\text {a }}$ | 3.052,179 | 2,384,144 |  |
| Main. of was, \&e | 3,116,762 | 3,183,186 | 3,354.767 | 2,519,055 |
| General........... | 1,235,892 | 1,130,438 | 1,104,560 | 2,390,179 |
| Op. exp.,exc. tax. 1 | 15,731,588 | 14,921,730 | 13,849,217 | 13,505,206 |
| Net earnings...... | 8,027,898 | 7,074,923 | 6,523,090 | 6,885,505 |
| Per cent of exp. to earnings..... | $66 \cdot 21$ | 67.84 | 67.98 | 66.23 |
| income Account. |  |  |  |  |
| Receipls- | 1898-99, | 1897-98. | $1896-97 .$ | $\underset{\$}{1895-96 .}$ |
| Net earnings. | 8,027,898 | 7,074,923 | 6,523,090 | 6,885,505 |
| Ine. from invest., reuts. \&c. | 540,645 | 590,776 | 427,064 | 434,373 |
| Total ine | 8,568,543 | 7,665,699 | 6,950,154 | 7,319,877 |
| Disbursements- | 735,330 | 640,249 | 589,516 | 579,961 |
| Interest............. | 4,814.320 | 4,815,993 | 4,981,993 | 4,983,096 |
| Rents............. | 157,383 | 156,594 | , |  |
| Georg. RR. loss... | 12,687 | 162620 12,480 | 25,440 49.95 | 37.870 89,989 |
| Sink. hnud (zet)... | 127,180 | 162,007 | 194,663 | 184, 047 |
| To S. \& N. A...... | 46,165 | 56,472 | 108,440 | 50,183 |
| Miscellaneous.- | 48,579 | 26,375 | 20,947 | 14,727 |
| Dividends ( $5^{\text {L }}$ \% $\%$ ) | 1,848,000 |  |  |  |
| Total disburs. | 7,789,644 | 6,(32,795 | 5,970 974 | 5,942,373 |
| Bal., surplus...... | 778,900 | 1,632,904 | 9;9,180 | 1,377,504 |


| dssels | $1899 .$ | $1898 .$ | $1897 .$ | $1896 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Road, equip.,ete. | ,286,144 | 110,921,040 | 110,483,393 | 106,604,118 |
| Tlinber, quar. |  |  |  |  |
| Stocks owned... | 1,079,581 | 1,631,598 | 1,639,312 | 1,613,197 |
| Bonds owned | 9,615,826 | 7,705,031 | 13,705,176 | 13.762, $\times 72$ |
| Stks. \& dds. in tr. § | 37,935 534 | 37,935, 34 | 21,035,500 | 17,085,534 |
| Bills \& acets rec. | 2,412,414 | 3,003,098 | 3,173,597 | 3,264.838 |
| Mat's, fuel, etc. | 1,699,983 | 1,738.115 | 1,635,835 | 1,402,05 ${ }^{\text {8 }}$ |
| Cash on hand. | 1,4.3, $¢ 21$ | 3,057,660 | 537,356 | 770,528 |
| Nash. \& D. adv. | 1,105.375 | 1,083.126 | 1,053.268 | 1,041,266 |
| Adv's to others. | 388,249 | 346,545 | 139.061 | 64,344 |
| Sidic. funds, etc. | 1,306,340 | 1,177,116 | 1,053,654 | 1,010,000 |
| M \& M. bds.acct. | 1,100.530 | 1,100,237 |  |  |
| Unlist. cap. stk. | $2,2000,000$ | $2,200,000$ $1,340,875$ | 2,200,000 | $\begin{array}{r} 2,200,000 \\ 662,797 \end{array}$ |
| Unf ${ }^{\text {U }}$ Mis disct. acet. | $\begin{array}{r} 1,292,296 \\ 685,056 \end{array}$ | 1,340,875 | 80.4,750 | 662,797 |

Total assets. . $\overline{175,674,441} \overline{174,309,701} \overline{158,646,141} \overline{150,673,191}$ LiabililiesBond debt (see Bills payrpable..... [nterest.... Dividends. Pay-rolls, vouch Def. equip., rental, so
Reserve fund Mob. \& Mon.RR. Protit and loss.. Total liabilit's. $\overline{175,674,441} \overline{174,309,701} \quad \overline{158,646,141} \overline{150,673,191}$
$\dagger$ Includes \$2,200,000 unlisted in company's treasury.
cost of roads aud stocks of those roads whose cost has been added to 'cost of road."-V. 69, p. 695.

## New Fork New Haven \& Hartford Railroad,

(Report for the year ending June 30, 1899.)
President Charles P. Clark says in substan $3 e$ :
Earnings.-The gross earnings ( $\$ 37143,917$ ) as reported below for the late fiscal year include the New England RR., operated under lease during the year, and the Shepaug Litchfield \& Northern RR., merged Jaly 9, 1893. Fur purposes of comparison it may be stared that for the year ending June 30, 1898, the gross earnings on the same basis aggregated $\$ 35,960,217$ as follows
New York New Haven \& Hartford RR., $\$ 30,322,737$; New England RR. $\$ 5.570 .645$; shepaug Litohtield \& Northorn RR., $\$ 06,834$; total,
35,560,217.
The pear 1898-99, therefore, shows an increase of $\$ 1,183,-$ 699. These figures do not include the earnings of the Old Colony Steamboat Co., the Providence \& Stonington Steamship Co. or the Norwich \& New York Transportation Co., which aggregated $\$ 3,783,926$. So much of the net earnings of these steamboat companies as have been divided is included in "Income irom other sources."

Financial. - There has been no charge to capital account except for parcnases of real estate amounting to $\$ 138,432$. The floating debt shown in the balance sheet represents a portion of the amount advanced for the extension of the Boston \& Providence RR. to the Sjuthern Terminal Station. Tais will be canceled upon the sale of the Parik Square property in Boston, belouging to that corporation.

Charges aggregating $\$ 1653,719$ have boen made to operating expenses to meet general depreciation. These include:

Five hundred 30-ton coal cars
Two tugs $\approx$ Dil three car floats.
Electrio morers and cars. 178,838
358,122 Dedham and Hyde Park iuproveluents. $\qquad$ New frelght and passenger stations, ete., etc
Stock and Bonds.-The capital stock has been increased by 70,082 shares, of which 64,082 in exchange for New England RR. stock and 6,000 for stock of the Shepaus Litchfield \& Northern RR. The funded debt has been reduced by the pasment of $\$ 1,300,000$ bonds of the New Haven $\&$ Northampton Company (every share of whose s.ock is now owned by the Now York New Haven \& Hartford RR. Co.) and $\$ 1,000,000$ bonds of the New York Providence \& Boston RR. Co, and $\$ 200,00$ ) rolling stock certificates of the Housatonic RR. Co., both now merged. For this purpose shares of the cumpany's stock derived by an ex'hange for its New Eog. land RR. stock. were sold. The company still holds in its treasury 21,956 shares of its own stock available for its general purposes.
There are now outstanding 1,088 shares of the preferred stock of the New England RR. and 867 shares of the common stock. This company, therefore, owus more than 99 per cent of the entire capital stock of the $N \theta \infty$ Eagland RR. Co.
Leased Lines.-Tne Norwich \& Worcester RR, has been extended from Allgn's Point to Groton, six miles, and was opened for business on June 4, 1899. A lease of the Middletown Meriden \& Waterbury RR. was made for one year from Nov. 10, 1898. The New England and the Old Colony began to ase the Sonthern Terminal Station in Boston on Jan. 1, 1899; the Boston \& Albany on July 23, and the Boston \& Providence on Sept. 10. The new Back Bar Station was opened for use on the same day. The use of eltctricity has been extended from Nantasket Junction to Cohasset, $3 \cdot 4$ miles, by the third-rail system, and the Providende Warren \& Bristol RR, has been prepared for operation by a substantial overhead trolley system.

Statistics.-The statistics of operations, earuings, etc., were:


Bal, for the year....sur. 207,282 sur. $109, y 23$ sur. 74,
GENERAL BALANCE SHEET JUNE 30.

| sets- | $1899 .$ | $1898 .$ | $1897$ |
| :---: | :---: | :---: | :---: |
| Cost uf road and equipment | 58,456,251 | $57.6 \times 18.789$ | 51,167,011 |
| Other permanevtinvesimen | 615,-33 | 615,8 8 |  |
| Stocks of leased lines rec.iu exch. | 14,355.291 | 7.871,100 | 8,211,500 |
| Stocks and wonde uf other comp's | 10,466,050 | 11,0 14.880 | 13,:81,792 |
| supplies on hand............. .- | 2,716.708 | 1,859531 | 1,6 1,870 |
| Due bj agenta on acct.of traffic.. | 1,313,745 | 52\% 280 | 548.695 |
| Dueby eu'sandindiv.,open aco'ts | 1,387,674 | 1,018,510 | 1,270.683 |
| Cash on hand | 545,356 | 322,193 | 482,080 |
| Bills receivable | 327,191 | 462,-61 | 513,671 |
| Real estate, South Street, N. Y.- | 90,004 | 90, "10.4 | 90,000 |
| Contingent assets | 737,236 | ,806,889 | 7,095,660 |
| Adrances Darimouth St. station and B. \& P. oxtenslon | 150,692 | 1,194,196 | 55,168 |
| Propald insurance, tax | 78,385 | 15,404 | 15,404 |
| Tot | 00,240,421 | 90,48 2,5_3 | 85,368,134 |
| Liatitities- Cauital stuck, | 54,641,400 | 47,633,200 |  |
| Couver ible deben. certitieates | 16,397,200 | 16397,200 | 16,397,200 |
| Funded debt | 6.434,100 | 7,70,000 | 4,5 0,005 |
| Debentur. | 3,000,000 | 3,00000 | 2,000,000 |
| Loans \& bllls and not 8 payable. |  |  | 5,320,000 |
| Loans, account B. \& P. RR. | 1,704,435 | 1,000,000 |  |
| Intorest aoorined not due. | 252,469 | 260.312 | 231,829 |
| Matured iuterest unp | 1,200 | 1.260 | 1.260 |
| Dividends unpald | 2.068 | 2.068 | 4,778 |
| Wages, supplies, | 2,338,305 | 1,919,715 | 1.500837 |
| Ducens \& indiv. (on open aocts.) | 2, 404,267 | 1,182,130 | 596.635 |
| Rentals acoried, not due | 261,021 | 217,4;1 | 261.8 1 |
| R ^nitals due July 1 | 2.551 | 48,445 | +8.039 |
| Rolling stock cortiflcatos. |  |  | 200000 |
| Protit and luss (surplus) | 12,291,394 | 11,120,361 | 6,673,483 |
|  | 21 | 90,452,523 | 85,368,134. |

St. Lonis Southwestern Railway.
(Statement for year ending Junc 30, 1899
The annual report, to be given later in more detail, shows: Gross earning8. Operating oxpenses
P. Not earnings. Other income.
$\begin{array}{r}\$ 5,862,338 \\ 4,209,088 \\ \hline\end{array}$ $\qquad$

Total net income.. Int. on 18 t M. bonds Int. on $2 d$ M. bonds

Balance

1896-7.
$\begin{array}{r}1896-7 . \\ \$ 4,743.546 \\ \hline\end{array}$ $1895-6$.
$\$ 4,904,489$

| $\begin{array}{r} \$ 887,658 \\ (81 \cdot 29) \\ 3,584 \end{array}$ | $\begin{gathered} \$ 772,114 \\ (84 \cdot 26) \\ 10,077 \end{gathered}$ |
| :---: | :---: |
| \$891,242 | \$782,192 |
| 121,485 | 128, ${ }^{\text {an2 }}$ |
| 800,000 | 800,000 |
| 32,944 | 31,490 |

V. 69, 1.646 .

$$
\overline{\text { ur. } \$ 579,677} \text { sur. } \$ 157,291
$$

## GENERAL INVESTMENT NEWS

## RAILROADS, INCLUDING STREET ROADS.

Albany \& Hudson (N, Y.) Railway \& Power Co. - Increase of Stock.- This company, incorporated a ferw months ago as a consolidation of the street rail way and electric-light properties of Hudson, Kinderhook, etc., has increased its capital stock from $\$ 2 \overline{5} ; 000$ to $\$ 2500.000$, par value of shares $\$ 100$. See Street Ratlway Supplement, page 46, and Hudson Light \& Power \& RR. Co., V. 68, p. 1181

Alexauder \& Rich Mountain RR-Foreclosure.-Judge Jackson, in the United States Court at Martinsburg, W. Va., on Sept. 23, entered a decree for the foreclosure sale of this road, which extends from Alexander Junction to Rich Mountain, W. Va., 23 miles, and is operated in connection with the Alexander Lumber Co.

American Kailways Co.-New Stock and New Acquisitions. -The directors have voted to increase the outstanding capital stock from $\$ 12,500,000$ to $\$ 2 \overline{5}, 000,000$, this being the total authorized issue. The additional stock, like that already outstanding, is issued $\$ 5$ paid, and stockholders of Oct. 12 can subscribe to the extent of their present holdings at $\$ 5$ per share. A director is quoted as saying
"The additional issue is to complete the payments on properties acquired, viz.: The Bridgeton, N. J., electric-light and trolieg companies; the People's Street Ry, of Dayton, Ohio, and the 8pringfield, (par value) in the Chicago Union Traction Co. The Bridgeton and Springfield companies were purchased ou'right, bonds and all, and in the case of the Dayton company the stouk was bought. These properties are earuing 8 per cent on the purchase price.

The Richmond properties have not yet been acquired.-V. 69, p. 439.

Chattanooga Angusta \& Charleston Air Line RR.-Seaboard Air Line System.- Part of New System.-A charter has been granted in Sonth Carolina to the Chattanooga Augusta \& Charleston Air Line RR. Co, in the interest of the new Seaboard Air Line System. The South Carolina charter covers the line from Charleston to Augusta, 150 miles, via Coleton and Barnwell Counties, and the Georgia charter permits the extension of the line, if desired, from Augusta to Chattanooga, 210 miles.-V. 69, p. 542.

Chesterfleld \& Kershaw RR.-Seaboard \& Roanoke RR -Seaboard Rai Way.-New Mortgago.-The stockholders of the Chesterfield \& Kershaw RR. Co., on Sept. 26, aut horized the making of a mortgage for $\$ 500,000$ to the Richmond Trust \& Safe Deposit Co., as trustee. The proceeds of the bonds and $\$ 1,000,000$ stock will be used for the completion of the link from Cheraw to Camden, to be completed Jan. 1, 1900, as part of the new Seaboard Railway system.-V. 69, p. 542.

Chicago Rock Island \& Pacific Ry.-Payment of Maturing Bonds - The principal of the $\$ 5,000.00$ Chicago \& Southwestern firstmortgage 7s. due Nov. 1, 1899, will be paid on eaid date at the office of the Central Trust Co. of New York, 54 Wall Street. The interest thereon will be paid at the office of the railway company, 13 William st., New York. The payment of the 7 per cent bonds will leave the $\$ 12,500,000$ first mort. gage 6s of 1877, due Jaly 1, 1917, the only liens ahead of the general mortgage of 1898.-V. 69, p. 694.

Cincinnati Lawrenceburg \& Anrora Electric Street RR. - Mortgage. - A mortgage has been made to the Union Sarings Bank \& Trust Co.. of Cincinnati, as trustee, to secure a bond issue for $\$ 750,000$ on the road to extend from Dearborn Cr unty, Indiana, to Cincinnati. The bonds are 5 per cents, $\$ 1,000$ each, dated July, 1899, and pa pable July, 1919.
Cincinuati New Oileans \& Texas Pacific Railway.-Out
of Receiver's Hands.-At midnight Sent. 30, under order of Judge Taft, the property was taken ont of the hands of $S$ M. Felton as receiver and restored to the company, of which Mr. Felton is Prtsident. Charles W. Baker, representing the minority stock holders, objected to the order, on the ground that after applying cash in hand, he understood $\$ 150,000$ indebtedness would remain. Judge Taft overruled the objection, the order, he said, providiug that the company shall assume all debts and the receiver shall make his final report by Dec. 1. The consent of J. P. Morgan \& CJ. and other of the chief creditors wae filed to the raising of the receivership.

Joint Control.-Respecting control, President Samael Spencer, of the Sonthern Railway, says: "There have been no recent changes except that the receivership has been
lifted. The company is not controlled by the Southern. It is controlled chiefly by the Cincinnati Hamilton \& Daytou, and interests represented by the Sonthern, and is being operated under their joint control." -V .69 , p, 695.

Clevelaid Electric Railway.-Strike Practicolly Eaded.The boycott against the company's cars bas bemn declared off and the strike is said to be practically ended.-V. 69, p. 283.
Cleveland Lorain \& Wheeling RR.-New Directors.-At the annual meeting on Oct. 4 Edwin W. Winter of St. Paul, Min., and Aldeu E. Lang of Toledo, O., were elected to the board of directors.-V. 67, p. 893.
Columbns (0.) Railway. - Consolidation - New Mortgage. -On Oct. 2 this company absorbed by consolidation the Columbus Street Ry. Co., the Crosstown Street Ry. Co. and the property of the former Columbus Central Railway. Robert E Sheldon is President, P. V. Burrington Secretary and E. K. Stewart General Manager of the Consolidated company. The latter $h$ is made a mortage for $\$ 7,000,000$ to the Union Savings Bank \& Trust Co. of Cincinnati, as trustee, securing 4 per cent 40 -year bonds, to be applied as follows : To he held in trust io retire $\$ 3.000,000$ of honds of Columbus Street Co., $\$ 3.572,000$; to retire tha same amount of un-ecured 4 per cent notes of the Columbus Street Railway, $\$ 300,000$; in excliange for the mroperiy formerly owned by the Columbus Central, the Minerva park properts. and $\$ 50.000$ cash, $\$ 1.500,000$; the balance, $\$ 1.628006$, to additions.-V. 69, P. 491.
Fayetteville \& Albemarle Ry.-Bonds Offered.-The American Promoting \& Trust Co., 23 Doane Strett, Boston offers for sale $\$ 500,000$ first mortgage ten-year 6 per cent gold bonds for 50 miles of this line, inclading branches. The road is projected from Southern Pines, N. C., east about 30 miles, to Fayetteville, etc.
Central Ohio RR. - Sandusky Manstield \& Newark RR. Columbins \& Cincinnaii Midland RR.-Pitsburg Junction RR.-Interest Puyment.-Pending the delivery of the new Pittsburg Junction \& Middle Division $31 / 2$ per cent gold bonds of the Baltimore \& Ohio RR., the reorganization managers have arraneed to advance the cash sums due to holders of the certificates for deposited securities of the above-named companies, together with the interest upon the new bonds to Nov. 1. The cash payments and interest will be distributed on and after Oct. 9 at the Mercantile Trust Co.-See advertisement.
New Securities - Holders of Mercantile Trust Company certificates of deposit for the following stocks can obtain the cash payments and new securities to which they are entitled at the Mercantile Trust Co. on and after Oct. 9, viz.: Central Ohio RR. common and preferred stock, Sandusky Mansfield \& Newark RR. stock. Columbus \& Cincinnati Midland RR. preffrred stock, Pittsburg Jnnction RR. common stock. See advertisement on anot her page of to-day's Chronicle. V. 69, p. 129; V. 67, p. 1107; V. 68, p. 129; V. 67, p. 1158.

Harrisburg Traction Co.-New President.-Edward Bailey, President of the Harrisburg National Bank and the Harrisburg Trust Co., on Oct. 1, succeeded E. C. Felton, resigned. A dividend of 1 per cent was paid Oct. 2. For some time the company has been paying $21 / 2$ per cent s s mi annually, February and August, $i$. e., 5 per cent per annum. The dividend just paid, we are informed, anticipates 1 per cent of the $21 / 2$ per cent, which otherwise would probably be paid in February, 1900. It is understood to be the intention hereafter to pay dividends of $11 / 2$ per cent in January and July and 1 per cent in April and September.-V. 63, p. 227.
Indianapolis Street Railway.-Listed in Philadelphia.The Philadelphia Stock Exchange has listed the company's $\$ 5,000,000$ common stock, par $\$ 100$, full paid.-V. 69, p. 180.
Kansas City Pittsharg \& Gulf Ry.-Receivers Must Main tain Reasonable Rates.-Judge Thayer of the Federal Court at St. Lonis, on sept. 28, in the case of this road, held that a road in receiver's hands should not handle traffic except at rates that are reasonably remunerative, and that unremunerative rates, even though they do not entail actual loss, should not be pat in force by receivers merely for the purpose of forcing concessions of other carriers, unless the concession is one of paramount and manifest importance. He therefore ordered the receivers to restore rates. The main question in the case concerning the right of the receivers to an injunction to stop the boycotting of the road by connecting lines, he reserved for farther consideration. See editorial pages.
Listed in Philadelphia.-There have been listed in Philadelphia $\$ 422,000$ additional first 5 per cent gold bonds, making the total listed $\$ 23,000,000$ - V. 69, p. 645.
Kickapoo Valles \& Northern RR.-Sol $l_{1}$ - At the foreclosure sale in Madison, Wis., on Oct. 2, the property was bid in for $\$ 50,000$ by A.J. Upham, representing the security holders. The mortgage foreclosed was for $\$ 600,000$, Central Trust Co., Trustee.-V. 69, p. 440.
Lexington (Ky.) Railway.-Bonds Offered.-Middendorf, Oliver \& Co. ot Baltimore offer for sale at 100 and interest, hy advertisement on another 'pase of to day's Chronicle, $\$ 737000$ of the company's first mortgage 5 per cent 50 year gold bonds, dated June 1, 1899, due June 1, 1949, Cuntioental Trust Co. of Baltimore, Md., trustee. The Lesington Railway Co. is a consolidation of the street railway system of the city, the electric-light company and of two modern ice companies. The naw management assumed charge the latter panies. The neww management
part of May.-V. 69, p. 229, 283.
Long Island Electric Ry.-National Express Co.- May Run Express Cars-On Tuesday Justice Hatch. in the Appellate Division of the Sapreme Conrt, Brooklyn, handed
down bis decision in the test case brought by Aaron A．De－ grauw of Jamaica and continued by bis widow，Mary E．S． Degranw，to stop the operating of express cars in the streets． The oliuion says that the sole question to be considered is whether the surface railway companies are authorized by the General Railroad Law to operate cars for the exclusive carriage of freight and express matter．The lower court re． turned an affirmative answer，and Justice Hatch declares that be has no dombt of the correctness of that position．－V． 64，p． 330.

Lonisville \＆Nashville RR．－Ratified．－－The stockholders at their annual meeting，Oct．4，ratified the various leases， etc．，proposed as stated in Caronicle of Sept．9，page 541 ． The old officers were re－elected．－V．69，p． 695.

Minneapolis \＆St．Lonis RR－Election．－At the annual metting Oct． 4 the old directors were re elected and General Manag－r L．F．Day was made Vice－President in place of John E Searles of New York．Mr．Day continues General Manager．－V．69，p． 645.

Northeastern RR．of Georgla．－S le Oct．31．－Bids for this property，owned by the State of Georgia，will be re－ ceived at the office of Governor Cbandler at Atlanta，Ga．． untll 4 P．M．Oct．31．upon the following terms，to wit：$\$ 100,000$ cash down；$\$ 100,000$ Nov．1，1900，and the balance of the purchase price Nov．1，1914，interest on both the deferred sums irom Nov．1，1899，at the rate of $31 / 2$ per cent per annom，to be paid semi－annually．The title to remain in the State until all the deferred payments shall have been fully paid，the purchaser having the light to pay all cash or to make fither or both the deferred payments at any semi－ anuval interest period．As a pre requisite each bidder must deprsit wihh bis bid a certified check on some solvent bank in the State of Georgia for the sum of $\$ 5,000$ ，payable to the order of W J．Speer，Treasurer of the Siate．The Act of $189 \%$ authorizing the sale places the minimum pice to be recelved at $\$ 287,000$ ，but any or all bids may be rejected．－ V．67，p 179.

Nortliwestern Elevated Railroad of Chicago．－Offer to Puicha e Declined．－lt is learned tbat the Widener－E kins syndicate．controlling the Chicago Union Traction Co．，has made a cash offer of an amount said to be $\$ 13,100,010$ to the syndicate haaded by Blair \＆Co．，of this city，for the owner． ship of the Northwestern Elevattd Railway and that the offer was declined．The road，it is thought，will be completed nexı Jlne．－V．68，p．127， 131

Penple＇s R．ilway of St．Louis．－Payment of Consols－ The St．Le vis Trusi Co．，it is anderstood，is paying the hold－ ers ot consol．6s of 1889 ，deposited，$\$ 941.86$ on each $\$ 1.000$ bond This payment is made from the proceeds of the sale of the proper＇y（ifter foreclosure under the consolidated mortgage） to the U1ited Railways Co．－V．68，p． 773.

Perple＇s Street Railway of Dayton，0．－Sale of Control Penari．g．The American Railways Co．of Philadelphia has practicelly consummated the purchase of a controlling inter－ est in the company＇s $\$ 1,1 \mathrm{C} 0,000$ stock from James Kilgour，of Cincint atj，and his associates．－V．62，p． 1140.

Ralways \＆Light Co．of America．－Incorporated．－This compray was incorporated at Trenton，N．J．．Sヶpt．29，with capilal stock $\$ 25,000,000$（par $\$ 50$ ），to constract，equip，or acquile by lease or purchace railroads optrattd by steam， electr＇city，compressed air，or other known power，also tlec tric lipht gas，beat and ice planis．Iucorporators：Richard Danally，Clifford W．Perkins and William H．Brearley，all of Jeisry City

Sandustiy Vilan \＆Norwalk Electric Ry．－People＇s Elee－ tric Ry．of Sandusky．－Purchasi－consolidation－Mort－ gage．－S．M．Bullock of New York is reported to have purchased and consolidated these properties．The successor con jaby，the Sandusky Milan \＆Norwalk Traction Co．，has execut－r a mortgage to the S a $e$ Trust Company of New Y．rk as trustees，to secure $\$ 400000$ of 5 per cent thirty．var ：500 gold bonds．Frank Warren is President， and T．Pitt Cook，Secretary，of the Traction Company．
Sioux City \＆Northern Ry．－Foriclinure Sale－At Sionx Cits，O．t．3，Judge Shiras，of the Federal Court，made an order for the foreclosure sale of the property．－V． 68, p． 86.

Texas \＆Paciflc RR．－Called Bonds．－One hmodred and five（ $\$ 1050 \mathrm{n} 0$ ）Eastern Division first mortgage bonds，dated May 15．1875，have been drawnfor the sinking fund，and will be paid at tar on presentation at the Mercantile Trust Co．， No．$\% 0$ Broadway，New York City，interest ceasing March 1，1900．The first call in many years under this mortgave took place last year，when $\$ 438,0$＂ 0 bonds were drawn for redemulim May 1，1899，reducing the outstanding amount （the ouly lien ahead of the 5 s of 1888）to $\$ 3,346,000$ ．This is now to be rednced to $\$ 3,241, \mathrm{c} 00 .-\mathrm{V} .69$, p． 133.
Thurd Arenue RR．of New Fork．－Electric Cars on 125th Street．－Eighteen electric cars，operated by the underground trolley system，were put in operation on Sept． 29 on the 1251 h Street cross－town line．－V．64，p 696.

United Railways d Electrle Co．of Bultimore．－United Electric Light \＆Power Cor．－Consulination Pendiny．－Ar－ rangt wents are being made for the merger if the Uuited Elfctic Light \＆Power Co．into the United Railways \＆Elec－ tric Co．．buth companies being held in the same ivterest． The Ui iled Electric Light \＆Power Co．was furmed last spring（eee V．64，p．920，1134）by consolidation of all the elec－ tric－light companies of Baltimore and issued $\$ 2,000,000$ com－
mon stock，$\$ 7.0,0005$ per cent camulative preferred（out of $\$ 1.000,000$ authorized）and $\$ 3,227,0!0$ thirty－year $41 / 2$ per cent gold bonds，these last being secured by mortgage for $\$ 4.500,-$ 000 ，of which $\$ 273,010$ reserved for prior linns and $\$ 1,000,000$ for future acquisitions．The Ulited $R$ tilways has in its treasury unissued common stock to the amonnt of $\$ 11,000,(00$ ， available，if desired，to effect the deal．The full amount of the railway company＇s preferred stock（ $\$ 14$ ， 0 ）， 0 （1）has been issued．The consolidation is expected to effect important economier in the way of power house and administrative ex－ penses．－V．69，p．493；V，64，p． 1134.
United Traction of Pittsburg．－Philadelphia Company． －Exchanue of Stock．－Brown Brothers \＆Co．of Philadel－ phia announce that they will be prepared Oct． 9 to exchange the common stock of the United Traction of Pittsburg for common stock of the Philadelphia Company．each 100 shares of the former to receive 37 shares of the latter and scrip for $\$ 25$ ．Srip will be issued for fractional parts of a sbare，con－ vertinle into shares in amounts of $\$ .50$ or multiples thereof．

Listing．－The Pbiladelphia Company＇s $\$ 400^{\prime \prime}, 00$ bonds have been listed in Pniladelphia．－V．65，p．4テy；V．69，p． 28.
Wisconsin Central Ry．－Milwankee \＆Lake Winnebago RR．－Called Bonas．－The Milwauke \＆Lake Winnebago RR Co．gives notice that all of its Manitowoc Division first mort－ gage bonds of 18：5 are called for payment on April 1，1900， at 110 per cent and interest，at the office of Mairland，Cop－ pell \＆Co．．No． 24 Exchange Place，New York City，which firm now offers to huy the above bonds on behalf of the Wis－ cousin Crntral Ralwav Co．at 110 and accrued interest to date of presentation．－V．69，p．696；V．67，p．1354， 1356.

## INDUSTRLAL，GAS AND MISCELLANEOUS．

Alabama Vineyard Co．－Stock Offered．－This company， incorporated in Alabama with $\$ 1,500,000$ of authrrized cap ital stock（of which $\$ 500.000$ is 8 per cent preferred），all in $\$ 10$ suares，is uffering for sale a block of its stock at the price of $\$ 4$ per snare for the common and $\$ 10$ per share for the preferred．The President of the company is Elliott Dan torth，and its address No． 11 Broadway．The properties owned are described as consisting of＂upward of 60,000 acres of selected fruit growing lands in the highland section of Alabama，improved and naimproved．＂Total assets reported as valued at $\$ 1,467,395$ ．

American Liuseed Co．－National Linseed Oil Co．－De－ posics till Cct． 31 －Holders of National Linseed Oil stock und of certificates of drposit issued therefor are notztied that the time for surrendering their certificates to the Cen－ tral Trust Co，paying the assessment of \＄？ 50 per share and recelving the distribution of the stock of the American Linseed Co．has been extended fo Oct．31，1899．－Se日 V．69，

## p．697， 592.

Amrrican Steel \＆Wire Co．－Troy Steel Co．－Reported Furchase－It is reported that the Breaker lsland blast furn－ aces and rolling mill property of the Troy Steel Co．，which have been idle for some time，have been parchast in the in－ terest of the American Steel \＆Wire Co．－V．69，p． 610.

American Window Glass Co．－Prospectus．－This company， as already annousced，has been incorporated under the laws of Pennsylvanit for the manafacture of glass and glassware． The capiral stock is $49,000 \mathrm{~s}$ ares 7 per cent cumulative pre－ ferred stock，$\$ 1,000,000$ ，and 130,000 shares common stock $\$ 130 \mathrm{Ir} 14 \cdot 1$ ；total capitalization，$\$ 17,000,000$ ．The prospectus， aated S：pt．16，1899，says
Plants．－The company will own window glass plants located in the States of New York，New Jerseg，Penusslvania and luriani．Among
the pl． t t thus acquired by the company are the works of the Cnam－ hers is McKer Glaws Co．at Jeannette，Pa．；of he Chambery Glass Co．at Auold，Pa；it the R．C．schmertz Glass Co．at Bellevernon，Pd．；of the Thomas：Wightman Glasn Co．at Monongahela Cits，Pa；the Larr－
rence Glas Co．and the shenango Glass Co．at New Castle，Pa．；the Cuhanses Gluse M＇g．Co．Bridketon，N．J．；the B．N．Nu of Glass Co． at Kane，Pa．；Bradford Glass Co．and Hazlehurd Glass Co．，Hazle－ Glass Cu．at Harturd City，Ind．i works of Maving，Hurt \＆Co and E $H$ UVtr，at Muncie，Indiava；the UePauw Gliss Co．at Alexandria， Indtana：the works of Slewart－Estep Glas Cu．at Marlou，Iuliana；the American Glass Co．at Gar Ciry，imdiana；the Ander－on tiass Co．and the Vioror Glass Co．at Auderson．Indlana；the Euterprlse Glass Co． at Dunkirk，Iudiana；the Clyde Gla
Brll Glass Co．ot Fairmout，Iudiana．
Bell Glass Co．at Fairmout，Iudiana．
The owl cls of the pants purchased take about 80 per cent of the purchase price of themr prants matime comon 8
rrofils．－The uet urotis of the plants purchased re as follows prtly esthaatto，whll exceed $\$ 2,00,000$ ．The adranlinen of consoli
 the small pioft shown for 1896 is partly due to the operation of a mimted wuber of pots，it is largely due to excesnlve competition．In me97 fie American Glas Co．（a selling agemos）was ormed，and that fusther economies in uroduction will arise frum con：olidatiun which will still further sucrease the profits．
The company ham al ranged to acquire the materials on liand and the stork of glass nuw owned by the Amertian Giase Co．，thus enabliur it to conthue an ostablifhed husincss．As will bo rern，ihe total ohare Is the dridend on the pretrrred slock of \＄280．0vo．annually．No mortyagn or other lien can be wacd upou the prope
eonecut of 75 per cout in value of the protorred stuck．
For the purpuse of providing funds for the payment of the cash porchase money and working capital fur the company， the preferred stock was offered for sale at par aud accrued interest from Sept．1，each subseriber receiviog an amount of common stock qual at par to one－tnird of the preferred stock：at par，allotted to him．Subscriptions wore received
by the Farmers' Deposit National Bank, Mittsburg, Pa., 20 per cent being payable on or before Sept. 25, 1899.-V. 69, p. 646.

Birdsboro Iron \& Steel Co.-Incorporated.-Stock Subscribed. -This company was incorporated during September to take over the works of the E. \& G. Brooke Irou Co. at Birdsboro, Pa. The capital stock is $\$ 3,000,000$ in $\$ 5$ shares; all, it is stated, over-subscribed at par. The former owners retain a one-fitil interest. Of the proceeds of the issue, \$1,150.000 , it is stated, will be used as working capital and for the development and improvement of the plants. The property is desciibed by the prospectus as including:
Two blaft furnaces in successful operation, making about 175 ton ${ }^{8}$ of pigiron perday, and having a sufficient supply of ore bought to a Bessemer steel plant, with all machluery for making from 75 to 100 a Bessemer sterl plant, with all machluery for making from 75 to 100
tons of mierl p. rday, a rolling mill to produce from 75 to 80 tons of tons of merl p. r dny, a rolling mill to produce from 75 to 80 tons of
puddled loars per तay; also a plate mill for rolling from 75 to 100 tons per day of nail plate and skelp, a nall factory, wakina 1,200 kees of cut nals per day; the damond drill and machine works, for the manufarture of all kinds of castings and machinery, diamond drills, Rosal rock crushers and Jackson belt-lacers.

The (ffictrs are: Robert E. Brooke, President; Col. A. London Snowden, Vice-President. The organızers estimate a net profit on the basis of actual operation at to-day's prices in excess of $\$ 657,400$ per annum.
Birminghum (Ala.) Water-Works Co.-Ntw Mortgage. The compuuy bas made a mortgage to the Farmers' Loan \& Trust C 1 ., as trustee, to secare $\$ 2,500,000$ of 10 -year 5 per cent bonds. The property was recently acquired by the American Water-works \& Guarantee Co. of Pittsburg. - V. 68, p. 9*5.

Cambria Steel Co.-New Plant.-The instalment of $\$ 150$ per share, call-d for payment Dec. 1, as stated last week, it is said will cover the cost of the new sterl plant under construction at Johnstown, Pa. There are outstanding 32J. 000 shares of $\$ 50$ each ( $\$ 16,000,000$ in all), which, atter Dec. 1 , will be \$3 paid.-V. 69, p. 697.

Carnegie Sterl Co.-Status of Rerganization-In reply to a letter of inquiry, we are officially intormed that the "reorganiz tion is still pending, has not been a randoned, and will likely be $\epsilon f f e c t e d$ about the 1st of January next.'

New blast Furnaces.-A press dispatch from Pittsburg says the company is about to construct at Rankin two blavt furnaces having a daily capacity of 700 tous per stack.-V 69, p. 542.

Conilnental Tobacco Co. - Official Statement. - Oar Inrestors SUPPLEMENT has been favored with the following official stat ment, which proves the trath of the reported acquisition of the Buchanan \& Lyall Co.:
Continen al Tobacco Co., incorporated Dec. 9,1898 , under the laws of New Jercer. Acquired by purchase the enire huaness and assets of the $J_{j}$ P. Porg Co., Middletown, Ohio; Daniel Scotten (o., Detroit.
Mieh.; Mieh.; J. hn Finzer \& Bros. (incorporated). Lonispille, Kr.; P. H.
 ers Tolacco Co., 8t. Louis, Mo.; Bucbanan \& Ls:all, Brouklyn, N. Y and purrha-ens the plug-chewing-tobacco business of tho American Tobacco Co. and the comimon stock of $\$ 3,000,000$ of P. Lorillard Co., Jer-
sey Ciy. N. J. Original capital, $\$ 7$ jo 100.000 , divided equally into 7 per ceur num-cumnlative preferred stock and comno stmek. April 21 of $\$ 12,510, n t 10$ preferred stock and $\$ 12,50$,0in commo. stock. There is outslanding at present $\$ 48,844.600$ (par value) if preferred stock, and $\$ 488 \$ 6,100$ (par value) or common stork. Officers: James B
Duke, Pr millent; Charles E. Halliwell, First Vice-President; Frank Ray, zecund Vic. - President; Oren Scotren. Third Vice-President; H. declaret antwinend of 184 per cent on the preferfed stnek, pasable Oct. 2d. Fist al star tuds Nov. 30, 1899. New Yurk office, 11 Fifth Ave.

Comberland Telephone \& Telegraph Co.-Ohio Valley Telephone Cw, Mtrger. - The Ohio Valley Telepthone Co , whose lines cover Louisville and contiguous territory for a radius of 75 niles, on Oct. 2 was merged in the Cumberland Telephole \& Telegraph Co. By this acquisition the latter conirols the Bell lines from the Ohin River to the Galf of Mexico along the Mississippi Valley.-V. 68, p. 1132.
Distilling Co. of America. - Purchase. - Through the Standard Listilling \& Distrionting Co. control, it is under. stood, has been acquired of the Great Eastern Jistillery at Peoria, which threatened to become a formidaole com petitor.-V. 69, p. 592.

English Income Tax-Chicago Breweries.-Compromise. - A cowpromise bas been reached in the matter of the in come tax clamed by the British Goveroment to be payable by the Euklish brewing companies owning property in this city. (V 68, p. 475 ). It has been decided that the tax shall be payable on the net income of the compal ies after the payment of interest. About two-thirds of the stock of these companits is owned in England, and on those holdings the tax is to be deducted from the amount of the dividend, whereas the company itself pays the tax on that portion of the stock which is held in the United States. It will be seen that the burden is thus made a very light one. - "Chicago Economist."
Federal Steel Co.-Pig Iron.-President Gary zays:
We have just bought 80,000 tons of pig Iron at $\$ 2250$ per ton, where
a year asowe pala only $\$ 950$ per ton. We nake a couple of milliou ton a year of, lg iron, and do not usually b $\quad$ y any. but we have had to lay in this exira sunply to keep up to the times. some of our products orders. WHare selling rails for next year's delivery at $\$ 33$ per ton.-

Harrisbnrg Light Heat \& Power Co-Ponsession-This company was to take formal possession on Mund 7 y of the plant of the Harrisborg Electric Co. - V. 69, p. 229, 130

Harrisnn Brothers' Co.-Listed in Philadetphia.-The Philadelphia Stock Exchange has listed the company's $\$ 1.300000$ first mortgage gold 5 s and $\$ 1,000,000$ common and $\$ 1.500$ n 110 preferred stock, par $\$ 100$. fall paid. The pablic offering took place last April. See V. 68. p. 723. The company this week declared the quarterly $13 / 4$ per cent on the preferred stock and a special dividend of ${ }^{0} 2$ per share on the common stock, payable Nov. 1.-V. 69, p. 130.

Herting-Hall-Marvin Co.-Hearing Oct. 9.-The hearing hetore Judge Kirkpatrick referred to last week will occur Oct. 9 n the Federal Building at Trenton, N. J. The Bannard reorganization committee in its letter to the receivers states that it represents 85 per cent in amount of the compant's creditors, $\$ 1,510.270$ of the $\$ 1,800,000$ preferred and $\$ 1, त 75.230$ of the $\$ 1.5^{n 0.0 .31}$ common stock. The plan of reorganization was in V.68, p. 232.-V. 69, p. 697.

Home Brewing 「o. of Newark. - Mnrtange-The company has made a mortgage to the Fidelity Trust Co. of Newark to secure an issue of $\$ 250,000$ of 6 p . c. gold bonds of $\$ 1,000$ each.
Manhattan Oil Co.-People's Gas Light \& Coke Co. of Chiongo-Slandard 0 il Co.-Sale. The report is generally credited that the Manhattan OIl Co., of Lina, Ohio, has $p+$ ssed under the control of the Standard Oil Co. The Manhattan has "utstanding $\$ 2,000,000$ capital stock, on which, it is said, 12 per cent has long been earned, in shares of $\$ 100$; $a^{1}$ s at last. accounta $\$ 900,000$ of 8 per cent debentures(interest Q J ) due Jan. 1, 1907, but subject to call any tim $\rightarrow$ at par. It was currently reported about a year ago that the People's Tras Lisht \& Coke Co. had arranged to boy the Manhittan Oil Co., from which it has long secured its chief supply of oil. We are informed, however, that up to the present time the Manhattan Oil has been an independent property. - V. 67, p. 690; V. 69. p. 554. 28.

Monongahela River Consolidated Coal \& Coke Co. " $R$-ver" ('onsoliaation Begins Operntions. - The company began nperarions on O.t. 2. Col Finler will be President and George I. Whitney Treasurer. Practically all the properties deacribed in the CHRONICLE of Aug. 12, page 336, it is understood, are owned by the new compans.-V.69, p. $64 \%$.
New Amsterdam Gas Co.-Mandamis D nied.-Justice McAdam, in Supreme Conrt, Special Term. on Monday, denied the application of J. Fred. Pierson for a mandamus to compel the corporation to permit him to examine its books. Justice McAdam holds that the mere fact that a gas company formed by consolidation has not declared a dividend in fift en months of existence, and that it has reduced the price of gas to meet competition, is not alone sufficient ground for compelling it to submit its books to the examination of a single stockliolder, who owns but a small fraction of 1 per cent of its stock. -V. 69, p. 494.
New York stock Ex:hange.-New Secretary, -William McClure, Cbairman of the Naw York Stock Exchange, was on Tursfay plected Secretarv to fill the unexpired term of George W. Elv, wheretires Oit. 14 to become President of the Bankers' Trust Co.-V. 66, p. 955.
Ogden Gas Co. of Chicago. - Large Plant.-The company is reported to have let a contract for a gas-bolder equal in size to that to be erected by the People's Gis Light \& Coke Co. at Hawthorne Ave. and Marcy St. See V. 68, p. 474.V. 69. p. 181.

Penlisylvania Match Co.-New Plant.-This company, capitaliz $\rightarrow$ at $\$ 200,000$, is to estanlish a plant at Bellefonte, Pa. to prodace daily, it is said, 400 gross boxes, each conaining 200 matches.
Philadelphia Electric Co.-Penn. Manufacturing Light \& Puwer 'o. - National Elerrric Co. - Consolinution. The Philadelphia Eleciric Co., with an authorized capital of $\$ 25100.0$ 0, tiled articles of incorporation at Trenton, N. J., yfsterday. The companf, it is nnderstond, will absorb the Pennsylvania Heat Light \& Power Co. and the National Elt ctric Co. - V. 69, p. 442.

Pressed Steel Car Co.-Extension. - The company's plant at Joliet, 111., is being enlarged to about three times its present capacity that is to a cap xcito of 3 ' pressed steel cars a dar. The total investmeint will aggregate $\$ 500.000$. With the Joliet plant complete the capacity of the various works of the company will be something in excess of $13^{11}$ pressed steel cars a day. The new plant at McKee's Ro ks, Pittsbarg. which doubled the capacity of the Pittsrurg plants, called for an investment of over $\$ 1,000,000$. This plant was put in operation in Jalv, and has a daily capacity of 50 pressed steel cars. The Joliet plant is designed to take care of a share of the Western demand. As to the company's ordere, etc., see V. 69, p. 442. The capacity as above ( 30 cars) is for cars of ordinary size; of the largest size only 10) could be produced daily.-V 69, p. 593.
Pullmin's Palace Car Co.-Talk of Extra Dividend.-The remarkable advance in the price of the companp's stock is attribated to the reported progress made with the disposal of the company's outside assers, as required by the court, and the prospects of extra dividends from the proceeds. $-\dot{\mathrm{V}} .68$, p 188.
Redland's Water Co.-New Bonds. - The storkholders will votr Nor. 18 on a proposition to issue $\$: 00,000$ in bonds for additions. C. F. Bailey is Secretars.
1 Tig For other Investment News see Page jand 757, 73 .

## 

## LOUISVILLE \& NASHVILLE RAILROAD CO.

FORTY-EIGHTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 30, 1899.

To the Stockholders of the Louisville \& Nashville Railrcad Oompany:
The Board of Directors of the Louisville \& Nashrille Railroad C mpany respectfully submit their report for the fiscal year ended June 30. 1899. as follows:

## LENGTH OF ROAD.

The length of roads operated by this Company, and of those in which it is interested. at the close of the fiscal year ended June 30: 1899, is as follows:

Thas Compant.
Birmingham Mineral RR.-Blocton to Bloct'n Junction 7.91
14.41
$22 \cdot 32$
iIf--Operaten Under Lease, earningo in Excess of Fixel Charges Accruing to This con PANY.
Nasuville \&ANY. Decatur Railroad-Nashrills to Decatur.. 119.24 Shelby Railroad-Anchorage to Shelbyville.............. $19 \cdot 10$
IV.-Operated for account of the Soutli \& North Alabama Rallroad Company.
South \& North dlabama Railroad-New Deoatur to Montgomery
Wetumpka Branch-Elmore to Wetumpka. $\qquad$
$\qquad$
Total Louisville \& Nashville System.
Total Louisville \& Nashville System................. Following Companies:
Southern Dirision Cumberland \& Ohio RallroadCumberland \& Ohio Junctlon to Greensburg...... Gla-gow Railroad - Glasgow Junction to Glas oow... Elkton \& Guthrie Railroad-Elktou Junction to Eik ton...
Vi.-Lines in Wiith This Company Is Inter-
Ested as Owner of a Majority or

EBTED AS ONNER OF A MAJORITY OF
THAT OPERATES THE Road.
Nashville Chattanooga \& St. Louis Railway.
ashville Florence \& sheffield Railway-
Columbia to Sheffield ........................... $.82 \cdot 13$
Napier Branch-Summertown to Napier.. .81 .78
Shetfield \& Tuscumbia RR.-Shetfield to Tus-
oumbia (leased from L. \& N. RR. Co.)......... $2 \cdot 6$
Henderson Bridgc and Connecting Track.
ViI.-Lines in Which This Company Is Interested as Lessee:
Georgia Railroad and Dependencies. $\qquad$

V1LI.-Lines Owned but Not Oberated by Tilis Company.
Paducah \& Nemphis Division (leased to Nashville, Chattanooga \& St. Louis Railway).
Cecilia Branch-Louisrille to Cecilia Junction (Ieased
to Chesapeake Ohio \& Southwestern Railroad Company at $\$ 60,000$ per annum)
Princeton Princeton Branch-from Gracey to
princetnn (leased to Ohio Valley Railroad Company
Ner and Old Decatur Belt \& Terminal Company (from
which no earnings accrue) .................................... $\qquad$
Total Mileage
$\overline{5,037 \cdot 65}$
The earnings and expenses in this report are based on an average of $2,988 \cdot 16$ miles, as shown in Table No. VII. Attention is called to the tables submitted herewith for details of the year's business:
I. Income Account, Fixed Charges, etc.

II Profit and Loss account.
III. Balance theet, condensed from General Balance Sheet
V. Bonded Debt, in Detail.
VI. Securities $O$ wned by the Company.
VII. Gross Earnings, Operating Expenses, and Net, by months.

V1II. Gross Earnings, Operating Expenses, and Net, summarized.
CAPITAL STOCK.
There has been no change in the Capital Stock this year; the amount is $\$ 55,000,000$. Included in this amount is $\$ 2,2 \cdot 0,000$ held in the treasury. The additional increase of $\$ 5,000,000$, which was authorized November 8,1893 , has not been issued.

$$
\text { BONDED DEBT JUNE 30, } 1899 .
$$

The Bonded Debt as per Table No. V, last
Jear's r'aport, was............................. $\$ 110,389,660$
Unified
Unitied Fifty-year Four per
cent Gold Bunds..............
Fifty-year Four per cent
Gold Firat Mortgage Bonds.
$\$ 484,000$
277,000

Total bonds issued

Brought forvurd
$\$ 11 I, 150,660$
Deduet Bonds Redeemed and Oanceled-

| General Mortgage Bonds, cancelrd for the Sinking Fund.. | \$260,000 |  |
| :---: | :---: | :---: |
| Cecilia Branch Bonds, canceled for the sinkt g Fund | 55,000 |  |
|  |  |  |
| Evansrille Henderson \& Nashville Div. Bonds, canceled for the Sinking Fund |  | 38,000 |
| Pensacolad Atlantic RR. First Mortgage Ronds, canceled for the sinking Fund | 44,000 |  |
| Louisville Cincinnati \& Lox ington Ruilway First Mortgase Bonds, Seven per cent, redeemed. | 1,000 1,000 |  |
| Consolidated Mortgage Bonds, Seven per cent, redeemed.. | 59,000 |  |
| Total Bonds redeemed and canceled. |  | 457,000 |

Bonded debt June 30,1899.
Showing an increase orer last year of.
$\$ 304,000$
The increase is accounted for as follows :
Unifed Fifly-year Four per cent Gold Bonds, issued for
the following burposes:
For Louisville Cinclnnati \& Lexington First Morlgage
For Consolidated Mortgage $\$ 1,000$ Bonds. Seven per cent, re-
deemed..............................7. 79,000
For Bonds redeemed for Sink.
ing Funds.................................... 404,000
Paducah de Memphis Division Fiftr-rea Four per cont Gold First Mort Fifty-year
\$484,000

Total.
277,000

From which Deducl-
Bonds redeemed and canceled during the year............................................................... 457,000
Increase in Bonded Deht.
$\$ 304,000$
The Bonded Indebtedness Jane 30, 1899, as shown above, is...
$\$ 110,693,660$
From which Deduct the following Bonds in the treasury :
Lebanon \& Knoxville Branch Bonds, Six
percent..............................................
Pensaona \& Ätlan io Railroad Company
Bonds Six per cent
Unified Fifty-sear Four per cent Gold
Paducah \& Memphis Division Fifty Jear Four per cent Gold First Mortgage Bonds.................................................. 607,000
$\$ 8,485,000$
Deposited with United States Trust Oompany as collateral for Five-twenty Collateral Trust Gold Bonds-
Unitied Fifty-year Four per
cent Gold Bunds............. $\$ 14,000,000$
Paducah \& Memphis Divisiou
Fifty-rear Four per cent
Gold First Mortgage Bonds. 4,000,000
$\$ 18,000,000$
Deposiled with Furmers' Loan de Trust Company as collateral for Georgia Railroad Lease-
Louisville \& Nashrille, Pensacola \& Selma
850,000

Leaving the Outstanding Bonded Delot June 30, 1899
The Outstanding Bonded Debl June $\mathbf{3 0}$,
Decrease in Ontstanding Bonded Debt
$\$ 413,000$
GENERAL RESULTS.
The general results from operation for the year were :
Gross Earnings................................... $\$ 23,759,48569$
Operating Expenses, 66.21 per cent...... 15,731,58768

## Net Earnings from Traffic, 33•79 per <br> oent..............................................

$\$ 8,027,89801$
To which Add-Income from Rents, as follows:
Cecilia Brancli.................. $\$ 60,00$ no
Clarksville \& Princoton Div. 12,039 70
Pt. Louis Property........ 183.12395
9.67362

Income from Investments, as follows
Nashville Chattanooga \& St.
dividend © ................... $\$ 55,01500$
$\begin{array}{ll}\text { road stock................... } & 59,05125 \\ \text { Henderson Bridge Co. Stock } & 25,05000\end{array}$
Sundry Bonds and Stocks.. $\qquad$
Intercst from Various Sources........... 68,05774
Total Incoinc
From which Deduct-Charges against income:
Intorest on Bonded Debt... \$4,814,31964
Taxes
Loss on Goorgla Railroad.. $\$ 12,68716$

Brought foricard.
$\$ 12,68716 \quad \$ 5,707,03172 \quad \$ 8,568,54320$
Discount on
Bonds recelved
for Sinking
Fund payn'ts..
$\$ 3,78000$
Sinking Fund
payments for
which no bonds
are recelved,
aocount and
oredited to
Profit and Loss
Account ........ 123,400 00
Unfunded Discount (this year's pro-rata of discoun on bonds sollu
Couth \& North Alabama RR.
Co., year included in gross earnings.

127,18000

48,57897

46,164 87

Total Fixed Charges and other Deduc-

## Net Income for the sear.

## Less-

Cash Dlvidend, 1 ц\% , payable :February Casli Dividend, $\mathrm{i}_{2} \%$, pasable August 10 ,
Extra Cash Dividend, $i_{2} \%$, payabie
August 10, 1899
$\frac{5,941,64272}{\$ 2,626,90048}$
$\$ 792,00000$
792,00000
264,000 00
Surplue, after payment of dividends.
The Average Length of Roads Operated was 2,998.16 Miles.
Gross Earnings per mile of road 18! 8-99. 1897-98. Operatlng Expenses per mile of road...... $\$ 7,95121$
5,26464

Net Earninge per mile of road.
$\$ 2,68657$
7,36166
4,99388
$\$ 2,36778$
GROWTH OF TRAFFIC.
The growth of traffic for the past ten years is shown by the following table :

| Years. | $\left\lvert\, \begin{gathered} \text { Awer } \\ \text { Nires } \\ \text { opci } 1 \end{gathered}\right.$ | Gross Earnings. | Operating Expen. | Earn'gs. | $\begin{gathered} \text { Gross } \\ \text { Earn'gs } \\ \text { per } \\ \text { Mile. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Operat, } \\ \text { Expen. } \\ \text { Ber } \\ \text { mile. } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} V \epsilon t \\ \text { Earn'g } \\ \text { per } \\ \text { Bile. } \end{gathered}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1889-80 . \\ & 1890-91 . \end{aligned}$ | 2.198 | ${ }_{10}^{18,846,103}$ | 11,419.092 | 7,42 | $\begin{aligned} & 8.578 \\ & 8,541 \end{aligned}$ | $\begin{aligned} & 194 \\ & 35 \\ & \hline 5 \end{aligned}$ | 828 | ${ }^{60} 68$ |
| - | 2,83 | 21.233.:21 | 3,792,1 | ,433. | ¢. 430 | 4,825 | 60t | . |
| 2-93. | $\stackrel{3}{2}$ | 18,97+,336 | ${ }_{\text {14, }}^{1488 \times 8}$ | ,110.5 | \%6,415 <br> 6.48 | ${ }^{4} 8.88{ }^{\circ}$ | + | $6+20$ <br> 62.53 |
| 1-9 |  | 14,273, 493 | 12.2\% 7.7 | Br. 48. | 8.521 | 4.15 .5 | 2, $2,6 \%$ | ${ }^{63} \cdot 69$ |
| 2895-96. |  | ${ }_{20,3}^{20 \cdot 91.711}$ | ${ }_{13,849.2}^{13.505 .2}$ | 8.885.5, | ${ }_{6.834}^{6.87 \%}$ | 4.65 <br> 4.65 <br> 8.5 | 2.188 | .23 |
| 1897-88. |  | 21.498 | 14,021,730 | 7,074, | 7,61 |  |  |  |
| 189898. | 2, | 23,759, | 15.73 1,687 | 8,027,8 | 7.951 | 5.26 | 2.686 | $66^{2} 21$ |

## IMPROVEMENT ACCOUNT.

The following expenditures made during the year for equipment, improvements and additions to the several properties, which heretofore were charged to Construction Account, have been charged to Operating Expenses, and are as follows:

## Right. of way

## Real estate. <br> Side tracks, $205-10$ miles.

Bridges
Trestles $\begin{gathered}\text { Filling Tresties, } 1,412 \text { lineal feet. }\end{gathered}$
Rails-Value ot the difference In weight of nev steel rails, replacing ralls of lighter weight
Ballast, 22
Fencing on line of road, $2097-10$ miles
Wldening banks and raising track M. \& M. Division......
Electrlc-lightioy plant aud fre escape, Union Passenger
Statlon, Tenth aud Broadway, Louisville, Ky.
Changing grade at Bridge No. 77, S. \& N. A. RR
Improvements at Earlineton, Ky
Interlooking arrangement, Ashley, iil
Lowering grade at ooal chute, Mt. Vernon, iil.
Water crane, Collte street yard, Nashvilie, Toun
Track scales, Georgiana, Ala
Total.
CONSTRUCTION ACCOUNT.
Nashyille \& Degatur Division

| Sidings- <br> Godwin, Tenn.-Business spur extended... <br> Elkmont, Ala.-" $Y$ " track. | $\begin{aligned} & 83000 \\ & 5485 \end{aligned}$ |
| :---: | :---: |
| Eallast |  |
| Road-bed imp |  |
| Buildings - |  |
| Tollets at stations on line of road |  |
| Improvements at Columbla, Tenn |  |
| Rails- |  |
| Value of the difforence in weight of new steel replacing rails of lighter weight | ........ |
| Sundries- |  |
| Telegraph line, South Nashvile, Tenn., to Columbla, Tenn. | \$1,036 |
| Wire fenoing for sundry persons on line of |  |
|  | ,410 | undries-

Colnuph ine, South Nashville, Tenn., to Wire fenoing for suadry persons on ina of road.

1,41064
Nashville \& Decatur Division deblt. $\qquad$
$\$ 33785$ 3,060 52

45134
10,89314
5,064 40
\$1,439 22 36,861 67 90,05441 97,750 $\mathbf{9}$, 98
, 96288
5,99565
51,56020
94,15769 5.64404
39,51633 39,51633
12,48592

2,995 64 7,028 87 2,70725 4,584 98 1,32352
78415 78415
$7: 655$ 7.655
65176

55138
9810
$\overline{\$ 517,78459}$

2,44681

COST OF ROAD AND EQUIPMENT.
The cost of road to June 3 n, 1S9E, was.
To which add the fulli,wiog:
$\$ 110,797,0<621$
Soulheast de Sl. Louis Razlivoy-
New Freight Depot. Transfer Platform
1racks, etc. at East st Louis, 111......... $85,: 2347$
Cumberland. Kalley Sranch
Cumberland
Cost
Cost of Lining Cumberland Gap Tunnel.. 20,07302
Shelby vt-o.f-
For Ballast.i..... $\begin{gathered}\text { Foducuh \& Division-............. 3. } 3.50722\end{gathered}$
Cost of lmprovements and Betterments..313,194 48 \$3 $\ddagger 8,49819$ Credits.
Pensacola e Selina Railroad-
Sales of land.................................. .......... 4500
Middlesborough Railroad-
Old material trom bridge
across Yellow Creek
Canal and Cumberland
across Yellow Creek
Canal and Cumberland
Ave., Middlesboroug
sold to Alabama
Florida Ra 1road....... $\$ 2,61450$
$\begin{array}{ll}\text { Terra-cotta pipe sold. . } & 900 \\ \text { Old material from Mid- } \\ \text { dlesborough deput sold }\end{array}$
(2, 229 \%
Amount paid for putting
coke rtcks on flat cars... $\$ 4541$
Labor, taking up rails..... 36 b0
Henderson Fell Railroad-
Amount collected in case of L. \& N. RR.
vs. W. W. Shelby's assignee on acrount
of amounis paid by L. \& N. RH. for right
guaranteed by Shelby........................ 1,02920
3.17189

Total cost to June 30, 1899, as per Table
No. VV....................................
\$111,142,332 61
RAILS.
At the close of the fiscal year ended June 30,1898 , there were in the track
Steel rails
Iron rails.
2,904.48

Total. 2,965-84 miles
Note-There were 2.35 miles of iron in track on the Birmingham Mineral Railroad June $3 n, 1898$, but only 80 miles were reported. Correction has been made in this year's report.
$4 \cdot 41$ miles of old steel from main lines was used to replace old irou on branches.
There are in track, therefore, on June 30, 1899 :
Steel rails.
2,508.89
Total.
$2,965 \cdot 84$ miles
INTEREST CHARGES FOR 1899-1800.
The interest charges against Income Account are estimated as follows:

City of Louisville, Lebanon Branch Extension bonds, $6 \%$, due Oct. $15,1893 . .7 . . .$. . Con. Mortg. Bonis, $7 \%$, due Apr. $1,1898 . .$. Mem. \& Ohio RR. Bterling Mortg. Bonds, 7\% Memphis Clarksviwe \&oulspile RR, ster-
 Eransville Henderson \& Nashville Division Firat Mortga, e Bonds, 6\%
Pensacola Dir. First Mortg. Bonds, $6 \%$......... Lebanon-Knoxville Branch Bonds, $6 \%$........
So'east \& St. Louls Div. First Mort. B'ds, $6 \%$ So'east \& St. Louis Div. First Mort. B'ds, 6\%
So'east \& St. Louis Div Sec. Mort. B'ds Lo'east \& St. Louls Div Sec. Mortg. B'ds, ${ }^{\prime}$ N. Orleans \& Mobile Div. First Mort. B'ds,6\% N. Orleans \& uobile Div. Sec. Mort. B'ds, $6 \%$ Loulsville Cinolnnatl \& Loxiogton Ry. First Mortg. Bonds, $7 \%$, due Jan. $1,1497 . . . . . . .$.
Louisville Cincinnati \& Lexington Ry. SecLouisville Cincinnati \& Lexington Ry. Sec
ond Mortg. Bonds, $7 \%$................. Louisville Cincinnati \& Lexington $\mathbf{R F}$. General Mortg. Bonds, 4 ivis.......................... Pensa. \& Atlantio RR. First Mort. B'ds, 6\%-Five-per-copt First MIortg. Trust Gold Bonds First Mortg. 5\% Fifty-year Gold Bonds.......
Uuified Fifty-sear 4\% Gold Bonds ................. Kentucks Cent. Ry. First Mortg. $4 \%$ g. Bonds Marsville
Lo Lexington Ry. No. Div.
Rv. Transfer Fir.t Mort. B'ds,
Bo Lollisville Rv. Transfer Fir.t Mort.
St. Louis Property Twenty year $5 \%$ Gold St. Louis Property Twenty year 5\% Gold Lonisville \& Nasbvile and Mobile \& MontPadncah \& Memphis Div. Flfty-year $4 \%$ Gol Parst Mortgage Bunds. Fify-year 4\% Gold Louisville \& Ndshrille RR. Co. Five-Twenty Collateral Trust 4\% Gold Bonds.............

Total Louisville \& Nashville RR. Co Nashville \& Decatur RR First Mort. B'ds, 7\% \% \$2,100,000 $\$ 147,000$ Nashville \& Denalur RR Stook, 6\%, suaranSouth \& North Alabama RR. Sterling Mortg Bonds, 6\%, endorsed hy L. \& N. RR Co... South \& N. Alabama RR., Sec. Mit. Bd4., 6\% South \& N. Alabama RR. Con. Mtg. Bonds, $5 \%$, endorsed by L. \&N. RR. Co.............
Owensboro \& Nashville Ry. First Mortgage Shelby Railroad rent........................................................... Bonded Amount of
Indebledness. Inlerest.

| $\$ 1,000$ | $\ldots . . .$. |
| ---: | ---: |
| 10,000 | $\$ 589.245$ |
| $9,873,010$ | 248,784 |


| $\mathbf{1 , 9 9 6 , 6 6 0}$ | 120,424 |
| ---: | ---: |
| $\mathbf{4 9 0 , 0 0 0}$ | 31,090 |

1,995,000 118,000

| 580,000 | 34,800 |
| ---: | ---: |
| $1,500,010$ | 90,000 | 1,500,011 $\quad 90,000$ 3,000,000 210,000 $\begin{array}{lr}3,000,000 & 90,000 \\ \mathbf{5}, 960,000 & 117,600\end{array}$ $\begin{array}{lr}1,000,000 & 300,00 \\ 1,000,000 & 60,000\end{array}$ 5,000

$892,000 \quad 62,440$

| $3,258,000$ | 146,610 |
| :--- | :--- |


| $1,248,000$ | $74,8^{〔} 0$ |
| :--- | ---: |
| $2,709,000$ | 161,390 |


| $2,129,000$ | 161,390 |
| :--- | :--- |
| $5,129,000$ | 256,450 |

1,764,100 88,200
$\begin{array}{rr}6,742,000 & 269,680 \\ 400,010 & 28,000\end{array}$
286,000 22,880
617,000 30,850
4,000,000 180,000
4,607,000 184,280
$12,500,000 \quad 500,000$
$\begin{array}{rr}\$ 2,100,000 & \$ 147,000 \\ 2,378,407 & 143,130\end{array}$
$\begin{array}{ll}3,370,750 & 203.250 \\ 2,000,000 & 120,000\end{array}$
$4,523,000 \quad 226,150$
$\begin{array}{cc}1,200,000 & 72,000 \\ \ldots \ldots \ldots & 15,000\end{array}$
$\overline{\$ 15,572,157}$ \$026,530
Louisv. \& Nashv. RR. mort. debt. and int'st. $\$ 110,693,560$ \$5,297,843
Morlgage debt, interest and lent of other
ompan
Total.
15,572,157
926,530


Brought fomoard.
From which deduct
nt. on Louisv. \& Narliv. RR. bonds in Treas Int. on Louisv. \& Narliv. RR. bonds in Treas.
Interest on Uwenshore \& Nushville Ry. First Mortgage Bo da in the Trust
Interest on South \& North Alabama second
Mortg. Bonds, dernsitud with Unlon Trust Co. to secure $\$ 1,960,000 \mathrm{~L}$. \& N, Sinking Fund $6 \%$ Bonds, $\$ 2,000,000$ at $6 \% \ldots . .$. Interest on bonds deposited with United states Trust Co. to secure $\$ 12,500,000 \mathrm{~L}$. N. Fire-twenty Collateral Trust 4\% Gold $\$ 14,000,000$ Unified Fifty-year 4\% Gold Bonds....... \& Memphis Di. $\$ 560,000$ vislon Fitty-year 4\% Gold First
Mortg. Bonds.
160,000
$720,000 \$ 1,277,220$
$\$ 4,947.153$
PAYMENTS ON ACCOUNT OF SINKING FUNDS, ESTIMATED, 899-1900
Mem. Clarks. \& Louls. RR. Sterling..... Aug. 1, 1899.. $\$ 37.133$
Mem. Clarks, \& Louis. RR. Sterling......Feb. 1, 1900... 12,833
Louns. © Nash anis South \& North Ala
bama RR. Trust D. ent.
vans. Hpnderson \& Nash Division Det. 1, 1899.. 20.000
Pensacola\& Atiantic Rail oad......... Feb. 1, 1900.. 50.580
General Mortgage.................................Juve 1, 1900...307,520
South \& North Ala. RR. Sterling.. outh \& North Alı. RR. Sterling South \& North Ala. KR Sterling Nov. 1, 1899.. $\$ 58.927$


Total
April 1, 1900.. 12.175
183,459

GUARANTIES FUR OUTSIDE COMPANIES, ETC., 1899-1900. Lease of the Georgia Railroad-Loulsville \& Nashvil'e RR. Co. and
Atlautio Cuast Line, joint Lessees, from Julv 1, 1899 -
Total yearly rrat under the lease $\$ 600,000$, L. \& N. guar
By reference to the General Results Statement it will be seen that there was a loss on this lease for the past year of $\$ 12,68$ 16, the Louisville \& Nashville Railroad being the sole lessee:
Nashville Florence \& Shetfield Railwas, $\$ 2,096,000$ of 5 per
cent Bonds, guaranteed interest

## BONDS IN THE SINKING FUND8.

The trustees of the Memphis Clarksville \& Louisville Railroad Company First Mo tgage hold the following bonds for the Sinking Fund, and cask uninvested \$791 07:
117 Louis. \& Nash. RR. 5\% Trust Bonds, $\$ 1,000$ each. ..... \$117,000
14 Pensa. \& Att. RR. 1 St Mort. Bonds, $0 \%$, \$1, Treach...
Branch Bonds, $6 \%, \$ 1,000$ each
30 Nash. Chat. \& St. Louis Ry. Bun Air Branch Bonde, $6 \%, \$ 1.000$ насh
100 Nawh Flor. \& Sh. RJ. ist Mort. Bonds, $5 \%$, 1.000 eaoh
590 Lou. \& N. RR. Unifled 50 -year $4 \%$ Gold Bonds, $\$ 1,000$
 $\$ 1,0$ o ear h .
36 Pensacola Div. 1 st Mort Bonds, $60, \$ 1,000$ each
64,00
13 Louis. \& Nash. RR. $5 \%$ Gold Bonds, $\$ 1,000$ each.
64,000
36.00

> Total...
$\overline{\$ 1,02}$
The trustees of the Nashville \& Decatur Railroad Company First Mortgage hold the following bonds for the Sinking Fund:
825 Nash. \& Deo. RR. 1st Mort. Bonds, 7\%, \$1,000 each.... \$825,000
The trustee of the South \& North Alabama Railroad Company Sterling Mortgage holds the following bonds for the Sinking Fund, and cash uninvested $\$ 325$ 55:
235 Lou's. \& Nash. RR. $5 \%$ Trust Bonds, $\$ 1,000$ each.
Louls. \& Nash. RR., Pensacola Dlv., 1st Mort. Bonds,
40 Louis. \& Nash. RR Gen. Mort Bonds, $6 \% . \$ 1,0$ on each. 191 Pensacola \& Att, RR 1st Mort. Ronds, $6 \%$. $\$ 1.000$ each 117 s. \& N. Ala. RK' $5 \%$ Con. Mort. Bonds, $\$ 1,000$ each... 9 Lous. \& Nash. RR. Unified 50 -year $4 \%$ Gold Bonds,
$\$ 1,000$
$\$ 235,000$

Total
$\$ 687.000$
The trustee of the Louisville \& Nashville and South \& North Alabama Railroad Trust Deed holds the following bonds for the Sinking Fund, and cash uninvested \$719 47: 66 Louis \& Nash. KR 5\% Trust Bonds, $\$ 1,000$ each ${ }_{34}$ Louis. \& Nash. RR. and South \& North Ala. RR. Trust 252 Louis. \& Nart. R R R. Unifled 50 -year $4 \%$ Goid Bonde, $\$ 1,000$ each.

Con. Mort. Bonde, $\$ 1,000$ encli.... 22 S. \& N. Aia. RR. ${ }_{2}$ Pensacola \& Ati. RR. 1st Mort. Bonds, $6 \%, \$ 1,000$ each.

Total.

## EQUIPMENT.

The following equipment has been acquired and destroyed during the year:
$\qquad$

On hand June 30, 1899............................................ 54
There has been charged to Operating Expenses, Locomo tive repairs, the sum of $\$ 1,187,32292$, an increase of $\$ 114$, 32138 over the previous year. The value of sixteen locomotives destroyed, viz , $\$ 99,000$, is included in this amount which charge fully perpetuates the Locomotive Equipment
for the year. The cost of 15 locomotives bought has been charged to Reserve Fund. Rolling Stock, Locomotive Account.
Passenger equipment-
Cars on hand July 1, 1898
Bought and built during the year
446
16
From which Drduct-
Destroyed during the sear
On hand June 30, 1\&99 12
On hand June 30, 1ะ99................................................ 450
There has been charged to Operating Expenses, Passengex Car Repairs, the sum of $\$ 338,39287$, an increase of $\$ 27,73085$ over the previous year. The value of the twelve cars destroyed, viz., $\$ 48,000$, is included in this amount, which charge fully perpetuates the Passenger Equipment for the year. The cost of the sixteen cars bought and built has been charged to Reserve Fund, Rolling Stock, Passenger Equipment
Freight Equipuent-


Destroyed during the year
Sold during the year......
On handjJune 30, 1899
607
On hand!June 30, 1899.......................................... . 21,285
There has been charged to Operating Expenses, Freight Car Repaits, the sum of $\$ 1,480,84616$, a decrease of $\$ 54$, $86+51$ from the previous year. The value of the $61 \%$ cars destroyed, viz., $\$ 236,85107$, is included in this amount, which charge fully perpetuates the Freight Equipment for the year. The cost of the $1,52 n$ cars bought and built has been charged to Reserve Fund, Rolling Stock, Freight Car Equipment.
maintenance of Equipment.
The average cost per mile for repairs to equipment for the past ten years has been as follows:


Air Brakes and automatic Couplers.
The cost of applying air brakes and automatic couplers during the past year has been charged to reserve fund for couplers and air brakes, as follows
Locomotives-Air brakes
$\$ 1,18550$
Freight ears-Air brakes couplers
Passenger cars-Automatic couplers
282,856 23

Total ...............................................................75735
The company now has the following equipment provided with air brakes and automatic couplers

499 Locomotives-Alr driver and rain biakes,
complete.......................
or 9140 per cent Air for train brakes, no driver bacuum Vacuum driver brakes; switohsteam driverbraser; switching service.
Hand brakes.
${ }_{11}^{11.8_{371}^{10}}{ }^{10}$ Freight " cars
With air brakes
............. 0
With automatic couplors.
or $55 \cdot 90$ per cent 450 Passenger cars -With automatlc couplers.... or or 100 per cent.
For comparison your attention is called to the following tables, showing the number of locomotives, passenger and freight cars on hand at the close of each of the past ten fis cal years

Louisville \& Nashyille Railroad Company.


PASSENGER AND FREIGHT STATISTICS.
Totals and averages for the Year 1898 -99 Compared with the Previous Year.

| No. | Passenger Traffc. | 1898.99. | 1897-98. | Percentage of |  | No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Increase. | Decrease |  |
|  | Mileage of road operated | 2,988 16 | 2,988 |  |  |  |
| 1. | * Number of miles run by revenue trains | 5,600,118 | 5,535,364 | 11698 |  | ... 1 |
|  | Number of miles run by cars | 30,510,749 | 29,584,082 | $3 \cdot 1323$ |  | ... 2 |
|  | Number of oars in each train. | $5,446,80{ }^{5}$ | $5,208,588{ }^{5}$ | 2.0599 4.5735 |  | .. 3 |
|  | Number of passengers carried.................. | 5,446,801. | 5,208,588 | $4 \cdot 5735$ | 10025 |  |
|  | Number of passengers carried one mile...... | 215,203,2ヶ8 | 207,903,873 | $3: 5109$ |  |  |
|  | Number of passengers carrled in each train | - $38 \cdot 43$ | -37.52 | $2 \cdot 425$ |  |  |
|  | Number of passengers carried in each car. | $9 \cdot 93$ | $9 \cdot 90$ | -3030 |  |  |
|  | Earuings from passenger trains................................... $(a)$ | \$6,091,211 61 | \$5,701,023 11 | 6.8442 |  | .... 9 |
|  | Exuenses of passenger trains. ....................................... | 4,235,15195 | 3,987,455 83 | 6.2119 |  | . 10 |
| $11 .$. | Net earnings from passenger tra | 1,806,0 0666 | 1,713,567 28 | $8 \cdot 3155$ |  | . 11 |
| 12.... | Exrnings per mile of road. | 2,038 45 | 1,907 97 | $6 \cdot 8387$ |  | .. 12 |
|  | Expenses per mile of road.. | 1,41731 | 1,33449 | $6 \cdot 261$ $8 \cdot .1107$ |  | 13 |
|  | Earnings per revenue train mile...................................................... | 108.769 | 102.993 | $5 \cdot f 041$ |  | .... 15 |
|  | Expenses per revenue train mile................................... cents | $75 \cdot 626$ | 72.036 | $\pm 9836$ |  | .... 16 |
| 17 | Net earnings per revenue train mle.............................cents | $33 \cdot 113$ | $30 \cdot 9.57$ | 7.0614 |  | .... 17 |
| 18 | Earnings per car mile................................................ cents | 19.964 | 19270 | $3 \cdot 6014$ |  | .... 18 |
| 19. | Expenses per car mile.................................................cents | 13.881 | 13.478 | $2 \cdot 9901$ |  | .. 19 |
|  | Nrt earnings per car mile.............................................ents | 6.083 | $5 \cdot 792$ | $5 \cdot 0 \cdot 242$ |  | .... 20 |
| 21 | Earninss per passenger...................................(b)....cents | 88.30 | 85-70 | 3.0332 |  | . . 21 |
| 22.. | Earnings per passenger per mile.............................. crnts | 22 ? | $2 \cdot 15$ | 3.7209 |  |  |
| $23 .$. | Percentage of expenses to passenger earnings..................... | $69 \cdot 53$ | 69.94 |  | . 5862 | -... 23 |
|  | Freight Traffic. |  |  |  |  |  |
| 24. | *Number of miles run by revenue trains | 10.866,162 | 10,383,2¢6 | $4 \cdot 6505$ |  | -... 24 |
|  | Number of miles run hj cars, loaded............................................ | 151,992,398 | 144,823,675 | 4.9500 |  | -... 25 |
|  | Number of miles run by cars, empty | 70,978,266 | 66,184,790 | 6.9195 |  | .... 26 |
|  | Number of mi es run by cars, loaded and empty | 222,970,6n4 | 211,208,465 | $5 \cdot 5690$ |  | -... 27 |
|  | Number of cars loaded in each train | $13 \cdot 99$ | 13.95 | -28.7 |  | -... 28 |
|  | Number of cars empty in each train. | 6.52 | $6 \cdot 39$ | $2 \cdot 0344$ |  | ..-29 |
|  | Purcrntage of loaded-car mileage to total car milea | 20.51 68.17 | 2034 68.57 | 8 | . 5833 | -... 30 |
|  | Percentage of empty-car mileage to tatal car mileage | 31.83 | 31.43 | 12727 |  | .... 32 |
|  | Number of miles run per car per day. | 2806 | $28 \cdot 92$ |  | 29737 | .... 33 |
|  | Number of tons carried........................................... (c) | 12,390,835 | 12,309,731 | -6589 |  | -... 34 |
|  | Number of tons carried one mile............................... (c).... | 2,230,767,045 | 2,011,367,580 | 10.9080 | ....... | -... 35 |
|  | Number of miles each ton was carried........................ (c).... | 180 | $163 \cdot 4$ | $10 \cdot 1591$ | ...... | -... 36 |
|  |  | $205 \cdot 29$ | $193 \cdot 71$ | $5 \cdot 9780$ | ...... | -... 37 |
|  | Number of tons in each train\}.................................. (d)... | 219.47 | 207.44 | 5.7993 | ...... | -... 38 |
| 40. | Number of tons in each loaded and empty car................... (d) | 10.70 | 14.87 10.20 | 5.5144 4.4019 |  | -... 39 |
| 41 | Earı ings from freight revenue tralns............................ (c) (c) | 16,263,715 87 | 15.078,61653 | 7.8595 |  | . |
| 42 | H.xpenses of freight revenue trains..................................... | 11,496,435 73 | 10,934,274 31 | $5 \cdot 1413$ |  | .. 42 |
| 43. | Net earnings from frelght revenue trains | 4,767,4014 | 4,144,342 22 | $15 \cdot 010$ |  | .. 43 |
|  | Earnings per mile of road.......... | 5.4401 | 5,046 39 | $7 \cdot 859.5$ | ....... | 44 |
|  | Expenres per mile of road. | 3,817 54 | 3,659 39 | 5.1416 | ...... | . 45 |
|  | Net earnings per mile of road. | 1,595 47 | 1,38700 | 15.0303 | ...... | .. 46 |
| 47 | Earnings per revenue train mile. | 150 | 145 | 3.4483 | ...... | .. 47 |
| 49 | Net earnjugs pel ruvenue train mile.......................................................ents | 143.872 | 139.914 | 9.9163 |  | -. 48 .-49 |
| 50 | Earnings per car mile...................................................cents | $7 \cdot 294$ | 7-139 | $2 \cdot 1712$ |  | .. 50 |
| 51. | Expenses per car mile.................................................eents | $5 \cdot 156$ | $5 \cdot 177$ |  | $\cdot 1056$ | 51 |
| 52. | Net rarulngs per car mile.......................................... cents | $2 \cdot 138$ | 1.962 | $8 \cdot 9704$ | ...... | .. 52 |
|  | Earnings per ton.. | 131.256 | $122 \cdot 493$ | 7-15:49 | ...... | .. 53 |
|  | Expenses per ton...................................................cents | 92•:82 | 88.826 | $4 \cdot 4537$ | ...... | 4 |
| 56 | Net earnings per ton................................................ cents | 35.474 | 33.667 | 14.2781 | 208000 | 5 |
| 57 | Expenses per ton per mile.......................................................ce. . | - 515 | -544 |  | $5 \cdot 3309$ | . 57 |
| 58. | Net earnin¢8 per ton per mile . ........................................cents | -214 | . 206 | $3 \cdot 8835$ |  | 59 |
| 59.... | Prrcentage of expenses to freight earnings | $70 \cdot 69$ | $72 \cdot 52$ |  | $2 \cdot 5234$ | .... 59 |
| 60.... | Gross earuings per mile of road-Passenger, Freight and Miso. | 7,951 21 | 7,361 66 | $8008 t$ |  | .. 60 |
| $61 .$. | Operating expenses per mila of road.............................. | 5,264 64, | 4,993 88 | $5 \cdot 4 \cdot 18$ |  | . 61 |
| 62.... | Net earnings per mile of road............. | 2,686 ${ }^{\text { }}$ | 2,367 78 | $13 \cdot 4637$ | -..... | 62 |

(a) Includes Mail, Express, Excess Bagzage and Train Privileges. fourt ourth to Passenger service and three-fourths to Freight service.

## GENERAL REMARES

Construction account.
This account was closed July 1, 1894, since which time the items heretofore charged to this account have been charged to Operating Expenses, under the sub-account Improvement Account." The details of this account for the year ended June 30, 1899, amounting to $\$ 517,78459$, appear at length in this report.

The improvements and betterments upon the Nashville \& Decatur Railroad, to be settled for at the expiration of the lease, and which have been charged to "Construction Account Nashville \& Decatur Railroad" during the year, amount to $\$ 22,25406$.

## Southeast \& St. Louis Railway.

There has been charged to Cost of Road during the past year, for new Freight nepot, Transfor Platform, Tracks,
ete., at East St. Louis................................

> Cumberland Valley Branch.

There has been charged to Cost of Road for lining Cum-
berland Gap Tunnel..
$\$ 5,72347$

## Paddcah \& Memphis division.

There has been charged to Cost of Road, the cost of im-
provements and betterments .................
There has been charged to Cost of Road, for new ballast. . $\$ 3,50722$ Outstanding Bonded debt.
By reference to page 746 , it will be seen that the Outstanding Bonded Debt, less bonds of the varions issues held in the treasury-
On June 3n, 1899, amounted to.
On June 30, 1898, it was
Showing a decrease in Outstanding Bonded Debt of Interest Account.
By reference to General Results Statement, it will he 8een that the Interest and Rent dccount for 1897.
1898 was...........................................................
a reduction of
$\$ 4,972,59258$
$4,971,702$
-
$-\begin{array}{r}4,971,70222 \\ \$ 89036\end{array}$
(b) Excludes Mail, Express, Excess Baggage and Train Privileges.

## income and Profit and loss accounts.

Income Account has been cbarged with the discount on bonds received for the Sinking Fund Payments, and Sink ing Fund Payments for which no bonds were received, amounting to $\$ 127,180$; also this year's pro rata of discount on bonds sold, amounting to $\$ 48,57847$; and the loss on the Georgia Railroad, amounting to $\$ 12,687$ 16, leaving a balance to the credit of Income Account of $\$ 2,6 \leq 6,90048$, out of which was paid-
A Cash Dividfand of $11_{2} \%$, payable February $10,1599 \ldots . \$ 792,00000$ Extra Cash עividend of ${ }_{2} \%$, payable August $10,1899 . .$.

| 792,00000 |
| :--- |
| 264,000 |

A total of.
. $\$ 1,848,00000$
leaving a surplus, after the payment of dividends, of $\$ 778$. 90048 , which has been transferred to the Credit of Profit and Loss Account.

The Directors have re-valued the assets of the Company, and have charged all losses, accounts, and advances considered uncollectible, to the amount of $\$ 107,616$ 69, to Profit and Loss Account. The balance to the credit of Profit and Loss Account on June 30, 1899, is $\$ 3,715,04098$.

Reserve Fund.
By reference to the general balance sheet for June 30 , 1898, fortr-seventh annual report, page 33 , it will be seen that there were to the credit of this account, unexpended-
For rolling stock.
.$\$ \begin{array}{r}62192873 \\ 500,0.000\end{array}$
For couplers and air brakes
For renewal of rails.
2』8,44100
77,61037
21,01193
$\$ 1,768,99208$
There have been expended, and
charged to this account, during the present fiscal year, the following:


For qeneral purposes........................................ 1,91285
Leaving yet to be expended.
$1,231,27678$
$\$ 537,71030$

Restoration of Salaries.
By reference to the last annual report. it will be seen that a restoration of one-half of the salaries and wages of the employes was promised on July 1, 1898, and assurance given that the remaining one-half would be restored on the first of January. 1899.
Both of these promises have been fulfilled, and the salaries and wages of the employes have been fully restored.

For the Board of Directors.
AUGUST BELMONT. Chairman.
M. H. SMITH, President.

## THE AUDIT COMPANY OF NEW YORK.

 120 Broadway, Equitable Building.August Belmont, Esq,, Chairman of the Board of Directors, Louisville \& Nashyille Railroad Company. 120 Broadway, New York City.
Dear Sir: We hare made an audit of the books and accounts of the Louisville \& Nashville Railroad Company for the fiscal year ending June 30, 1899, and, in accordance therewith, certify that the attached statements of income account, profit and loss account, and the general balance shect, are true exhibits of the results of the operation of the company for the said fiscal year, and of its condition as of June 30, 1899, as slown by said books and accounts.

THE AUDIT COMPANY OF NEW YORK
Thomas L. Greene. Manager.
Attest: F. T. Perine, Secretary. New York, September 12, 1899.

TABLE NO. I.
INCOME ACCOUNT, JUNE 30, 1899.
Earninge-


Total earnings.
587,137

PPENSES-
For conduoting transportation
For maintenance of way and structures. \$8,475,886 24
For maintenance of equipment.
3,116,761 9
general expense8.......................... $1,235,89188$
Total operating expense8, $66 \cdot 21$ per cent.
$15,731,58768$
Net earnings from traffic, 33.79 per cent
\$8,02-,898 01

Brought forward.
$\$ 8,027,8980$
To Wilrcil ADD;
Income from rents (see page 746)...... $\$ 264,83727$ Income from varions solircos............. $\quad 68,05774$

Net earnings from traftic and other income........ $\$ 8,568,54320$
From Which Deduct:
Fixed Oharges-
Interest on bonded debt. $\$ 4,814,31964$
G. \& D. RR stock
N. \& O. RR. stock....... 143,35258

Rant of Shelby Rallroad.
15,00000
735,32950
Losson Georgia RR. lease - $\frac{72,68716}{\$ 5,707,03172}$
Discount on
bonds re
cived for
parmonts...
sinking-fund
$\$ 3,78000$
paym'ts for
which no
bouds are
recoived
oharged to
this acco'nt,
anc cre ited
Loss Acc't. . 123,400 00
Unfunded discount (this
127,18000
jear's pro-rata of dis-
connt on honds sold...
South \& North Alabama
Railroad Company sur-
plus earnings for yoar,
inoluded in above and
and Loss Account, to
which account the loes
in previous jears has
been charged............
46,16487
234,611 00
5,941,6
Net income for the รear..................................... 8 . $\$ 2,626,9$
LESS-
Cash dividend, $1_{2}$ per cent, payable Fash dividend. 149 per cent, pajaiole Cash dividend. $1 L_{2}$ per cent, payable Extra cash dividend, $1_{8}$ per cent, pay-
$\$ 792,00000$
792,000 00
264,000 00
1,848,000 00
Surplus, after payment of dividends, transferred
to the credit of Proflt and Loss A cconnt........
$\$ 778,90048$

TABLE NO. II.-(See following page.)
TABLE NO. III.
BALANCE-SHEET, CONDENSED FROM GENERAL BALANCE-SHEET.
(See Pages 26 to 30, inclusive.)

| ASSETS. |  | \$112,369.436 24 | Increasc oter lust year. | Decrease from cast year. |
| :---: | :---: | :---: | :---: | :---: |
| Capital assets. <br> Cost of Road and Equinment | \$111,142,332 61 |  | \$345.326 30 |  |
| Materlal in Private Sidinga, the Property of the Company. | $\begin{array}{r} 143,81110 \\ 1,083,29253 \end{array}$ |  | 19.77723 13,56674 |  |
| Securities Deposited in Trust for Unified and Other Bonds. | $\begin{array}{r} \$ 36,835,53404 \\ 1,101,000000 \\ 1,306,34017 \\ 247,39497 \end{array}$ |  |  |  |
| Securitics Deposited in Trust under Lease of Georgia Railroad |  |  |  |  |
| 8ecurities and Cash bold hy Trustees of Sinking Funds............... |  |  | 129,224 27 |  |
| Mokile \& Montgomery Railway Compans Liabilits for Joint Bond issue (included in Bonded Debt per contra). $\$ 4,000,00000$ |  |  |  |  |
| Less amount due Mobile \& Montgomery Rallway Company on open account .......................................... 2,899,470 06 |  |  |  |  |
| Advances to Subsidiary Companies | $\begin{aligned} & 1,100,52994 \\ & 1,493,62453 \end{aligned}$ |  | $\begin{array}{r} 29250 \\ 63,95213 \end{array}$ |  |
| Inrestments- <br> Available Assets. |  | 42,063,423 65 |  |  |
| Conipany's Bonds and Stock in Treasury. <br> Sundry Rallroad and Other Stocks and Bonds ill Treasurs. | $\begin{array}{r} \$ 9,347,20887 \\ 5,320,802 \\ 60 \end{array}$ |  | $\begin{array}{r} 70 G, 22000 \\ 1,652,55802 \end{array}$ |  |
| Acconnts Receivable.. | \$2,261,037 45 | 13,668,011 47 |  | $\begin{array}{r} \$ 62,46715 \\ 38,13222 \\ 1,573,8\lrcorner 891 \end{array}$ |
| Matel ial and Supplies. | $1,499.98253$ |  |  |  |
| Cash in Bank and on Ha | 1,483,820 74 | 5,444,840 72 |  |  |
| Various open and unarjusted accounts and notos......................... | \$836,432 61 |  | 157,038 31 |  |
| Unfunded Dlscount account (to he absorbed by clarging Incoine Account each year with one rear's proportion of the discount on bonds sold, based on the unexplred term of the bonds).. | 1,292,296 10 | 2,128,728 71 |  | 48,578 97 |
| Total |  |  |  |  |
|  |  | \$175,674,440 79 | \$3,087,9:5 5:0 | \$1,723,21725 |
| LIABILITIES. |  |  |  |  |
| Capital Liabilities. |  | \$165,693,560 00 |  | \$26,568,98 |
| Capital Stnck | $\begin{aligned} & \$ 55,000.00000 \\ & 110,693,66000 \end{aligned}$ |  | \$304,000 00 |  |
| bills Patablent liabilities. |  |  |  |  |
| Accounts Payable. | $\$ 2,887,91333$$1,587,76055$55,810631,057 1,056,000 00 |  | 517,93393 |  |
| Interest Due and Accrued |  |  | Ј17,03393 | 520 63 |
| Dividands Unclalmed. <br> Dividend No. 40 , payable August 10,1899 |  |  | $\begin{array}{r} 8,18100 \\ 1.056,00000 \end{array}$ |  |
| Reserve Fund for Rolliog Stock, Counlers and Air Brakes, Reduction of Grades, Renewals of Ralls, etc. | \$537,715 30 | 5,587,484 51 |  | $\begin{array}{r} 1,231,27678 \\ 131,69082 \end{array}$ |
| rious Open and Unadjusted Accomm | 140,540 00 |  |  |  |
| Proflt and Loss, Excess of Assets over Liablitie |  | 3,715,040 98 | 868,680 53 |  |
| Total. |  | \$175.674,440 79 | \$2.754.795 46 | \$1,390,05721 |

TABLE No. II
PROFIT AND LOSS ACCOUNT, JUNE 30, 1899.

| OREDITS. |  |
| :---: | :---: |
| Balance to the credit of this account June 30, 1898.....\$2,846,360 45 |  |
| Interest received on bonds in Sinking Funds.............. 59,22500 |  |
| Sinking-fund payments for whioh no bonds are recelved, oharged to Income Account, viz.- |  |
| Loulsville \& Nastbille, Bonth \& North Alabama Trist Deed Mortg. Sinking Fund......\$2n,000 00 |  |
|  |  |
| Pensa. \& Atlantio First Mortg. Sinking Fund. 48,400 00 |  |
| Cecilia Branch Mortgage Sinking Fund....... 55,000 00 |  |
|  | 123,400 00 |
|  |  |
| For surplus ean nings of the South \& North Alabama RR. |  |
| Co. fur jear ended June 30, 1899 (previous losses |  |
| For surplus earnings of the Nashille Fiorence \& Sher- 46,16487 |  |
|  |  |
| fleld Ry. Co. Ior the year ended June 30, 1899 (pre- |  |
| vious losses charged to this account) | 89,278 25 |
| Amounts realized from varions sources...90........... 11,70209 |  |
|  |  |
| No. 1), transferred to thes account ......................... 778,90048 |  |
|  | \$3,979,783 22 |

TEB per cent premium on bonds redeemed for sinking
Funds......................................................................... Non-collectible accounts charged off...
$\$ 34,200,00$ Tennessee Stare taxes for previous Jear 47,98650 Kentucky Franchiso tax for previous y ears.......................... 47,98650
74,93905

Balance to the credit of Profit and Loss Account June 30, 1899..

3,715,040 98
\$2.479,78322

TABLE No. IV.
$D R$.
GENL:RAL BALANCE SHEET, JUNE 30, 1899.

## ASSETS.

Cost of Road and Equipment
Road fixtures and equipment
Material in private sidings ihe property of the Company

## Investanents.



## Stocks Owned-

Augusta Belt Rallway Btock
Alabama \& Florida Railroad 8tock
Birmingham Miner:1 Railroad Stock
Mobile \& Montgomery Rallroad Stock.
Owensboro \& Nashville Rallway Stock.
Nashville Florence \& Shettield Railway Stock.
Nashville \& Decatur Rallroad Srook.
Bouth \& North Alabama Railroad Stock (common).
Elkton \& Guthrie Railruad Stook
Gulf Transit Company
Birmingham Rolling Mill Company preferred Stock.
B1rmingham Roling Mill Company Common Stuck
Conenuh Land \& Lumber Company Stock
Horse-shoe Lumber Compans stock.
Sundry railroad and other stocks.
TRUST ACCOUNTS
Bonds and Slocks Held in Trust by the Ccntral Trust Company of New York, Trustee, Jor Unified Fifty-Iear $4 \%$ Gold Murlgage Bonds, $i$ iz.:Alabama Miueral Railroad Bonds, four per cent.
Stock in Louisville Ciscinnati \& Lexington Railway Company.
Stock in Mohile \& Mont gomery Railway Company
Stock in South-East \& St. Louis Railway Compans.
Stock in Nashville Chattanooga \& St. Louls Railway Company
Stock in Owensboro \& Nashyille Railway Company
Stock in Henderson Bridge Company.
Stock in Pensacola Railroad Company..............
Stock in Louisville Railway Tranefer Company
Stock in Birmineham Mineral Railroad Compans
Stock in Alaba "a Mineral Rasiroad Compans.
Stock in Heudersou Belt Railroad Company ay Company.
Stock in Suelby Railroad Company...............
From which Deduct
The cost of the following securities, which, having been added to the cost of roan. is deducted from thls account, viz.:
Loulsville Cin. \& Lexington R'y Stock
\$3, 「52.57481 Alabama Mineral Riliroad Bond
$\begin{array}{r}19,75000 \\ 47,06254 \\ \hline\end{array}$
Henderson Belt Kallroad stock..
Bonds Held in Trustby Farmers, Loan \& Trust Company of New York, Trustee, for Five per cent Trust Fonds-
Birmingham Mineral Railroad First Mortgage Bnnds. five per cent.
Owensboro \& Nashville Railway First Mortgage Bonds, eix per cent...
Bonds Held in Trusi by Farmers' Loan Erusl Company of New Fork, Trustee, for Georgia Railroad Lease-
South \& North Alabauna Railroad Five per cent Consolidated Bonds.
Louisville \& Nashrille, Pensacola\&Selma Division, Bonds, six per cent
Bonds Held in Trust by Union Trust Company of New Fork, Tmestec, for Louisvitte \& Nushville Railroad Six per cent Sinking Fund Bonds South \& North Alabama Railroad Second Mortgage Six per cent Bonds.



| OR. LIABILITIES-(Oontinued.) |  |  | Increasc over last year. | Decrease from last year. |
| :---: | :---: | :---: | :---: | :---: |
| Brought formard... Dividends unclaimed. |  | $\$ 100,306,55959$ | $\begin{aligned} & \$ r, 140,63180 \\ & 8,18100 \end{aligned}$ | \$473,183 17 |
| Due to individuals and companies......... |  | 70.14180 | 0 | 90,29147 |
| Dividend No. 40, nayable August 10, 1899 |  | 1,056.000 00 | 1,056,000 00 | 90,291 47 |
| Reserve Fund-For Rollin¢ Stook. | \$357,825 05 |  |  | 564.10368 |
| For Reduction of Grad | 63,985 94 |  |  | 439,75735 |
| For Renewal of Rails. | 16.56253 |  |  | 61,01784 |
| For General Purposes. | 19,099 13 |  |  | 1,412 85 |
| Various Open and Unadjusted Accounts...ili.... Profit and Loss (excess of assets over liabilities) |  | $\begin{array}{r} 110.51000 \\ 1,715,04098 \end{array}$ | 868,680 53 | 131,690 82 |
| Total. |  | \$175,674,440 79 | \$3,311,38143 | \$ ${ }^{1} 94 \overline{6,64318}$ |

TABLE NO. V.
BONDED DEBT JUNE 30, 1899.

| Descriplion. | a moment. | Maturity. | Rate of Interest. | Ooupans Due. | Amount of Interest. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| City of Louisville, acc't Lebanon Branch Exte | \$1,000 |  |  |  |  |
| Leulsville Ciucinuati \& Lexingtou Ry. Firat Mort. | 5,000 | Januars 1,189 |  |  |  |
| Consolldated Mertgage, Main 8tem and Branches Bond Lenisville Rail way Transfor Company Bonds | 10.000 286,000 | $\begin{aligned} & \text { April 1, } 1898 . \\ & \text { May 1, } 19 \cdots 1 . \end{aligned}$ |  | ay 1, November |  |
| Memphis \& Ohio Railroad 8terllug Mortgage Bo | 3,500,000 | June 1, 1901. | 7 | June 1, Decem |  |
| Memphis Clarksv. \& Louisv. RR. Sterlin. Mort. Bo | 1,996.660 | August 1, 1902. | 6 | February 1, Augist 1. | 20,42 |
| Maysijile \& Lexinkton KR., Northern Dif., 7 p. c. B | 400,000 | January 1, 1906. |  | January 1, July 1. |  |
| Ceoilia B auch Mortgage Bonds....... | 490,000 |  | 7 | March 1, Septe | 31,090 |
| oulsv. Cincinnali d Lexington Ry | 8.92,000 | October 1, 1907. | 7 | April 1, October | 62,440 |
| Louisv \& Nashrlile RR. 6 ner cent sinking Fund Buad | 1,960,000 | april 1. ${ }^{1910}$. | ${ }^{6}$ | April 1, Octeber 1. | 177,00 |
| 8t. Louis Property 20 -gear 5 p.c. Gnld First Morr. Bo | 617,00 | March 1, 1916. | 5 | March 1, Septembe | 30,850 |
| Lonisv. \& Narhv. RR. 5-20 Collat. Trust 4 p. e. Gold Bo | 12,50!,00. | Aprll 1, 1903-1918. | 4 | April 1, October 1. | 500.000 |
| $b$-Evansv. Hrnderson \& Nashr. Div. First Mort. Bonds | 1,995,000 | December 1, 1919. |  |  | 118,000 34,800 |
| Pensacola Division First Mortgage Bunds............... South-East and St. Louls Division First Mortgage Bon | $\begin{array}{r} 580,000 \\ 3,500000 \end{array}$ | Mareh 1, 1920. | ${ }_{6}^{6}$ | March 1, September 1. | -34,800 |
| to Ruirwad First Mortgage donds | 2,709, | August 1, 1921. | ${ }_{6}$ | Februars 1, August 1. | 101 |
| New Orleaus \& Moblle Division First Mortaage Bnud | 5,001,000 | January 1, 1930. | 6 | January 1, July 1. | 300,1100 |
| New Orleuns \& Mohile Division Second Mort | 1,000,000 | January 1,1930. | 6 | January l, July 1. | 60.000 |
| General Mortgage Bonds, | 9.873,000 | June 1, 1930. |  | June 1, Deceniber 1. | 586245 |
| Lebanon, Knoxville Branch Mortgag | 1,501,000 | March 1, 1931. | 6 | March 1, September 1. | 90.000 |
| Pensacola \& Selma Disision First Morigage Bonds........... | $1.988,000$ | March 1, 1931. |  | March 1, September 1. | 7.880 146.610 |
| Louisv. Cineinnati \& Lexington Ry. General FIrst Mortgage Five Per Cent Trust Bonde. | 3,298,000 | November 1, 1931. |  | Mar 1, November 1. | 146.610 |
| First Mortgage Five Per Cent Fifty-Year | 1,764,000 | Mar 1, 193 | 5 | May 1, November i. | 88 |
| Unitied Fiity-Year Four Per Cent Gold Mortgage Bond | 32,131,000 | July 1, $19 \pm 0$. | 4 | January 1, July 1. | 1,285,240 |
| ouisplle Nashville and Mobile \& Montgomery RJ. Co. $41_{2}$ Per Cent Gold First Mortgage Bonde. | 4, 00,000 |  |  | Mareh 1, September 1. | 180 |
| aducah \& Memphis Div. 50 -sear 4 p. e. Gold 1st Mort. Bds.. | 4,607,000 | Februars 1,1946. |  | E-bruary 1, August 1. | 184,280 |
| uth-East an" St. Lonlis Division Second Mort | 3,000,000 | March 1, 1980 |  | March 1, September 1. | 9 9, 000 |
| ontueky Contral Ry. First Mortgage 4 p.c. Gold B | 6,742,000 | July 1, 1987. | 4 | January 1, July 1. | 269.680 |
| Total................. | \$110,693,660 |  |  |  | 65,297,84 |

a. $\$ 55,000$ of these bends drawn for Sinking Fund, due March 1. $1 \times 99$. Interest will cease September 1. 1899.
\$110,693,660
 $\left\{\begin{array}{l}\$ 1,00 \text { of these bouds drawn for Sinking Fund, due diue 1, } 189 \mathrm{n}, \text { but not presented for redemption. Interest ceased on June } 1,1896 . \\ \$ 3,000 \text { of these bonds drawn for sinking Fund, due June 1, 1898, but not presented for redemption. [nterest ceasea on June 1, } 1898 .\end{array}\right.$ $\left\{\begin{array}{l}\$ 3,000 \text { of these bonds drawn for sinking Fund, due June 1, } 189{ }^{2}, \text { but not presented for redemption. [nterest ceased on June } 1,1898 . \\ \$ 75,000 \text { of these bonds drawn for Sinking Fund, due June } 1,1899 \text {, but not presented fer redemption. Interest ceased on June 1, } 1899 .\end{array}\right.$

## TABLE NO. VI.

SECURITIES JUNE 30,1899
The following is a statement of the Securities owned by the Company, and included in the General Balance Sheet 3,137 Unified 50 -year 4\% Gold M. Bonds, \$1,000 eaeh... Par Vatue. 1,500 Loll. \& Nash. Leban.-Knox. Br., $6 \% \mathrm{~B}^{\prime}$ ds. \$1.000 ea 1,500,000 $698 \mathrm{~L} . \& \mathrm{~N}$. Pensa. \& Selma Div., $6 \%$ Bonds, $\$ 1,00 \mathrm{n}$ ea.

 832 Pensa. \& Atl. RR. L. Grant $6 \%$ Bonds, \$1,000each.
907 L \& N. Term. 51 -5 ear $4 \%$ Gold Bonds, $\$ 1,001$ each. $\$ 28$ 80. \& NO. Ala. KR. \% COn. M. Boude. \$1,000 each 189 S. \& N. Ala. RR. 1stM. Sterlug $6 \%$ B'ds, $£ 200$ ea 13., Log Mt. Coal Cok e\& Tim. Cu. $6 \%$ Bonds. $\$ 1.000$ each 43 Bloss Iron \& Ste 1 Co. 18 M. M. $6 \%$ Bonds, $\$ 1.000$ eac 50 Elkton \& Guthrie RR. $7 \%$ Bnads, so ${ }^{\circ} 1$ 22 Gaine-ville Jeff. \& so. RR. 2d M. Bondo, $\$ 1.000$ ea 200 So Div Cum, \&O. RR. $7 \%$ Bonds. $\$ 1,000$ each
200 So Div Cum, it 0. RR $7 \%$ Rouds, $\$ \mathbf{S} 00$ each 200 So Div Cum, it O. RR 7\% Rouds, \$.500 each..... tion tor \$185,000 Bonds
Sundry Rallroad and other Bonds, Ledger Vaiue.
Total Bonds
Shares.
39,625 Nashrille \& Decatur RR. Co. Stock, $\$ 25$ each.
1,931 Owen biro \& N shville Ry. Co. Sock, $\$ 100$ Aaoi
1,599 Nash Flor. \& Shetfi 1 R RS, Co. Stoek $\$ 100$ each
4,550 Birmingha "Mineral RR. Co Stock, $\$ 100$ each..
691 Elston \& Guthrie RR. Co. Stock, $\$ 25$ tach
111 Mobile \& Mont gomery Ry. Co. Stock, $\$ 100$ each...
34080 . \& North Alabama RR. Co. Stock, $\$ 100$ each.
446 Biruiogham Rolling Mill Co. Stock, $\$ 100$ each.
69,088 Kentucky Centrul Ry. Co. Stock, $\$ 100$ rach.
600 Lmils. Har. Cr. \& Westport RR. Co. stock, $\$ 100$ ea
7,484 Ponteliatrain RR Co. \&T. RR Co. Ltoor, \$100 ea
192 Sontliatrain RR. Co. Stock, $\$ 100$ each
2,058 Term. RR. A \&' n of $\mathrm{St}^{2}$. Lonis Stock $\$ 100$ each
150 Pensacola RR. Co. Stock, $\$ 100$ each
150 Lou. Cin. \& Lex Ry. Co Com. Stock, $\$ 100$ each...
725 L', Mt. Cöl Coke \& Timber Co. R tock, $\$ 100$ each.
2,410 South Carolina Term. Co Stock $\$ 100$ aach
155 Conemub $L$ ni trmber Co stock
823 Gulf Transit Co Stook 8 Cr Co. sto
Sundry Rallroad and other Stocks, Ledger Value
$1,500,000$
348000 607,00 11,000
843.100 832,00 832000
807000 $8.28,000$ 189,000 106.000
135.000 135.000 20,000
43000 43000
25,000 25,000
20,000 22,000
200,000 100.000

148,000
$\$ \longdiv { 1 0 , 0 6 0 , 7 0 7 }$
$\$ 1.2$ niti. 13
Total Bonds, Stocks and Bills Receivable.......\$ 1,334, 990

* These Stooks, having heen included in enst of road, do not appear

In addition to the foregoing securities the Company also owns the following bonds and stocks, which are deposited with the Cen'ral Trust Co. of New York, trustee, to secure the L. \& N. RR. Unified $5^{r}$-year 4\% Gold Mort. Bonds, viz.:

31 Ala. Min. RR. Co. 4-p.ec. Bonds, $\$ 100,000$ eack
83,100,000
31 Ala. Min. RR. Co. 4-p.-c. Bonds, $\$ 100,000$ eac
50 Ala. Min. RR. Co. $4-\mathrm{p} .-\mathrm{c}$. Bonds, $\$ 1,000$ each.. 50,000 Total Bin.

Stocis.

## Shares.

15,000 Loulsr. Cin. \&E Lex. Ry. Co. Pref. Stk., $\$ 100$ each.. $\$ 1,500,000$
9,850 Loulsv. Cln. \& Lex. Ry, Co. Com. Stk., $\$ 100$ each.. $98 \mathrm{~S}^{\circ}, 100$ ${ }^{20,000}$ South \& No. Alabama RR. Co. Pref. 8 th., $\$ 100$ each 2,000000
 $\begin{array}{llll}2,397 \text { Mohile * Monteomery Railway Co. Stk., \$100 earh } & 2,439,700 \\ 30,850 \text { N.Orl's Mon.\&Tex. RR.Co. (as reorg.) Stk., \$100 each } & 3,99,000\end{array}$ 9,800 South-East. \& St. Louls Rallway Co. Stz., $\$ 100$ eaoh. 55.015 Nashr. Cliattan'Ła \& 8t. L. Ry. Co Stk., $\$ 100$ each 9.634 Owensboro \& Nashv. Railway Co. Stk., $\$ 100$ each

5,010 Hendersin Bridge Company Btock \$1:0 euch

,
1,000 年 197.6 Rirminulan Rar Tranfer Co. stock, \$100 each.. 19,690 Alalamamam Mineral Rullroad Co. Stk. 100 eac 6,15n Nashv. Florence \& \&h ff. Ry. Co. Stock. 100 each
395 Henderson Brlt Kailroad Co. Stock, $\$ 50$ each....
$10,963{ }^{33^{5} 0}$ Shelby Railroad Company $^{\text {Btock }}$, $\$ 50$ eaeh...
1,9:2, +00 Total 8tocks. . $425,442,535$

Total Bonds and Stecks.
\$ $9,142,53^{5}$
The Company also owns $\$ 2,000,000$ South \& North Alabama Railroad Company Second Mortgage Bonds, which have been deposited with the Union Trust Company of New York City, Trustee, to secure the L. \& N. RR. Co.'s $\$ 2,000,000$ Six-per-cent Sinking Fund Loan of April 1, 1880; \$10.0 0 of these bonds, through the operation of the said L \& N. RR. Sinking Fund Loan, have been redeemed and canceled, thus reducing the amount to $\$ 1.960,000$.

The Company also owns $\$ 1,200,0011$ Owensboro \& Nashville Railway Company First Mortgage Six-per-cent Bonds and $\$ 3.929,000$ Birmingham Mineral Railroad Company First Mortgage Five-per-cent Bonds, which have been deposited with the Farmers' Loan \& Trust Company of New York. Trustee, to secure the issue of $\$ 5,129,100$ Louisville \& Nashville Railroad Five-per-cent Trust Bonds.

The Company also owns $\$ 2 \tilde{y}^{\prime \prime}, 000$ South \& North Alahama Railroad Company Five-per-cent Consolidated Mortgage Bonds and $\$ 850,00^{\prime}$ Louisville \& Nashville, Pensacola \& Selma Division, Bonds, which are deposited with the Farmers' Loan \& Tr st Co npany, Trustee, as collateral for the Georgia Railroad lease.

The Company also owns $\$ 14,000,000$ Louisville $\&$ Nashville Unified Fifty-year Four-per-cent Gold Mortgage Bonds and \$4,10;,00u Louisville \& Nashville, Paducah \& Memphis Division, Fifty-year Four-per-cent Gold First Mortgage

Bonds, which are deposited with the United States Trust Company, New York, Trustee, to secure the issue of $\$ 12, \bar{T} 0$, 000 Louisville \& Nashville Five-twenty Collateral Trust Four-per-cent Gold Bonds.

TABLE NO. VII.
GROSS EARNINGS, OPERATING EXPENSE8, AND NET, BY MONTHS
Recapitulation. (L. \&. N. System.)
[Average for year, 2,988•16 Miles.]

| Month. | Freight. | Passenger. | sail. | Express. | Miscellan- | $\begin{gathered} \text { Total } \\ \text { Earnings. } \end{gathered}$ | Operaling Expenses. | $\stackrel{\text { Net }}{\text { Earnings. }}$ | Per Oent of Exp. to Earn'gs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July, 1898 | \$1,246,245 62 | \$437,20408 | \$59,64 5 | \$34,78279 | \$9,78860 | \$1,827 66675 | \$1,313,940 82 | \$513,725 93 | $71 \cdot ¢ 9$ |
| August, 1898. | 1,310,681 14 | 426,13296 438,57544 | 59.70008 <br> 57815 | 31,97311 31 3115 | 38,258 50 | 1,866,74579 | 1,303,174 73 | 563,57116 | 69.81 |
| October, 1898. | 1,538,955 63 | 42,895 71 | 59,672 82 | 36,39 08 | 41.96875 | 2,102,885 99 | $1,291,68363$ | 811,202 36 | 61.43 |
| November, 1898. | 1,467,160 48 | 384,649 14 | 59,645 58 | 39,469 92 | 42,579 36 | 2,099,004 48 | 1,267,542 6* | 831,461 80 | 60.39 |
| December, $1898 .$. | 1,479,576 03 | $424,89 \pm 83$ | 57.01349 | 47.45232 | 39,602 20 | 2,048,538 87 | 1,255,03\% 39 | 793,50248 | 61.26 |
| February, 189 | $1,171,98463$ | 382, 245 | 59,69752 59,64558 | -35,109 95 | 44,7985 44,354 4 | 1, $1,651,339883$ | $1,337,37138$ $1,206.27802$ | 591.315 74 | $69 \cdot 34$ 73 |
| Mareh, 1899 | 1.524, $¢ 3489$ | 39, 18347 | 56,642 55 | 38,394 44 | 52,080 32 | 2,067,140 97 | 1,370,202 44 | 696.9385 .3 | 66.28 |
| April, 1899 | 1,396.267 28 | 372,662 21 | 59,674 11 | 42,962 65 | 46,494 58 | 1,918,061 13 | 1,3.00,139 43 | 597.62170 | 68.84 |
| Mane, 1899 | 1,545,768 66 | 418,89628 452,21413 | 59,646818 57,58428 | 49,75796 <br> 37,92688 | 52,90183 <br> 94,800 <br> 02 | $2,120,1144$ $2,188,293$ 77 | $1,372,5.3$ $1,409,01152$ | 74761054 779,28295 | 64.74 64.89 |
| Total. | \$17,100,715 32 | 7 | 706 | 459, | 87,137 48 | \$23,759,485 69 | \$15,731,587 68 | \$8,027,898 01 | 66.21 |

'TABLE No. VIII.
total earnings, operating expenbes, ind net
Recapitulation.

| Sources. |
| :---: |
| Passenger. |
| Mail....... |
| Express |
| Train urıvileges. |
| Freight. |
| Rent of passenger cars |
| Rent of freight ears |
| Rent of locomotives.. |
| Car detentions, storage, et |
| Rents ..................... |
| Telegraph ........ |
| Wharfage and storage |
| Bridge tolls .......... |
| Storage-St. Louis Storage Wareliound |
| Creosote Works-West Pascagoula |
| Total. |


| । Percentage of Gross Eamings. | Gross E | rnings. | Operating <br> Expenses. | Net Earnings. |
| :---: | :---: | :---: | :---: | :---: |
| 20.647 | $\left.\begin{array}{r} \$ 4,905,58357 \\ 706,38390 \\ 459,66542 \\ 19,57872 \end{array}\right\}$ | \$6,091,211 61 | \$4,235,151 95 | $\$ 1,35+3,0 \div 966$ |
| 2.974 $1: 3$ |  |  |  |  |
| .082 71.974 |  | 17,100,715 32 |  |  |
| 71.974 .115 |  | $17,100,71532$ 27,18796 | 11,496,435 73 | 5,604,279 29 |
| -8.29 |  | 196,936 80 |  | 196,936 80 |
| -502 |  | 119,34549 |  | 119,4549 |
| - 116 |  | 27,650 97 |  | 27,65097 |
| -641 |  | 152,30ヶ 31 |  | 152,306 31 |
| -016 |  | 3,89789 29,69323 | ..---........ | 3,89789 29.69323 |
| . 002 |  | - 42600 |  | +42600 |
| .003 |  | 74010 |  | 78010 |
| -039 |  | 9,334 01 |  | 9.33401 |
| $100 \cdot 000$ |  | \$23,759,485 69 | \$15,731,58768 | \$8,027,898 01 |

CHICAGO BURLINGTON \& QUINCYRR.CO
FORTY-FIFTH ANNUAL REPORT-FOR THE YEAR ENDING JUNE 30, 1899.

To the Stockholders of Chicago, September 13, 1899. Railroad C'ompany:
Your Directors submit the following report of the operations of the Company for the year ending June 30, 1899: EARNINGS AND EXPENSES
The Gross Earnings of the Company, including those of all leased and controlled railroads, have been
From Freight.
$\$ 29,270,94181$
From Passengers.......................................... 9,469,018 3

The Expenses have been:

Net Earnings from Operating $\frac{5,46508}{3,95961}$ Add for-
Other Income and Interest.............. $\$ 402,14310$
Vet receipts of B. \& M. RR. in Ne-
braska and H. \& St. J. RR. Land De-
85,67911
487,822 21
Total Net Receipts $\$ 15,741,78182$
Charges have been
nterest on Bond
Rent of Tracks a $u$ Depots
Sinking Funds............
$\$ 8,102,90221$
523,754 94

Dividends have been paid as follows:

| ember 15, 1898, $11_{2}$ per cent........ \$1,238.595 00 |
| :---: |
| cember 10, 1848, $1^{12} 2$ per cent........ 1,26i5.10750 |
| rch 15, 1 + .9. $11_{2}$ per eent............ $1,329,52650$ |
|  |


June 15, 1899, $11_{2}$ per cent.
1,405,14150
Surplus for the jear
5,238,370 50

1898-9 COMPARED WITH 1897
Gross Earnings from Operating in 1898-9.................\$43,389,424 69

| In 1897-8.................................................. $42.80{ }^{\text {42,80,162 }} 33$ |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |


Increase in 1898-9.......................................... 324,57904

| Net Earnings from Operating in 1 In 1897-S. | $\begin{array}{r} \$ 15,253,95961 \\ 14,989,27629 \end{array}$ |
| :---: | :---: |
| Increase in 1898.9 | \$264,683 32 |
| ```Percentage of Operating Expenses (including Taxes) to Groes Earnings in 1898-9. In 1897-8``` | 64.84 6498 |
| Decrease in 1898-9 | 14 |
| Total number of Passengers carried one mile in 1898-9, <br> exclusive of Free Mileage <br> In 1897-8 | $\begin{array}{r} 448,456,41 \mathrm{~S} \\ 362,302,510 \end{array}$ |
| Increase in 1898-9 | 86,153,908 |
| Gross Earnings from Passengers in 1898-9. In 1897-8. | $\begin{array}{r} \$ 9.469 .01 \varepsilon 37 \\ 8,153,04217 \end{array}$ |
| Inorease in 1898-9 | 1,315,976 20 |
| Gross Earnings per Passenger per mile in 1898-9. In 1897-8 | $\frac{2 \cdot 10}{2 \cdot 23} \text { cents. }$ |
| Decrease in 1898-9 | 13 ceuts. |
| Miles run by Passenger Trains in 1898.9 (standard In $1897-8$. | $\begin{aligned} & 11,665,018 \\ & 10,421,510 \end{aligned}$ |
| Increase in 1898.9 | 1,2 $20,50 \mathrm{~S}$ |
| Mifes run by Passonger Trains per mile of Road operated in 1898-9 (standard gauge) $\text { In } 1897.8$ | 1.609 1.452 |
| Increase in 1898-9 | 157 |
|  | $\begin{aligned} & 3,373,480,359 \\ & 3,295,586.072 \end{aligned}$ |
| Increase in 1898-9 | 77,8+4.317 |
| Gross Earnings from Freight in 1898 [и 1897-8. | $\begin{aligned} \\ 30,570,941818 \\ 30,539 \end{aligned}$ |
| Decrease in 1898 | \$1,272,693 07 |
| Gross Earnings per ton per mile in 1898-9 In 1897-8. | $\begin{aligned} & 0.861 \text { ceuts. } \\ & 0: 419 \end{aligned}$ |
| Dcorease in 1898 | 0.058 cents. |
| Miles run by Freight Trains in 1898-9 (standard guage) In 1897-8 | $\begin{aligned} & 18.259 .034 \\ & 18,849,775 \end{aligned}$ |
| Decrease in 1898-9 | 590.741 |
| Miles run by Freight Trains per milo of Road operated <br> in 1898-9 (standard gauge) <br> In 1897-8.. | 2,319 2,625 |

\{NoTE.-E rninga and Expenses of all roads owned or controlled by the C. B. \& Q. RR. Co are included in foregoing; but tons and passengers carriad one mile do not include those of the narrow gaugo rours, for which nn such statistics are kept. In fguring hate earnings ings of the narrow-gange roads hare therefore been excluded.]

CAPITAL STOCK.
The Capital Stock of the Chicago Burlington \& Quincy Railroad Company at the date of the last Report
was during the year in exchange for. C . B \& Q Q Con.
 Capital Stock of the Burlington \& Missouri River RR. Co. (Iowa) outstanding on June 30, 1899, was.................. Aggregate of Capital Stock on June 30, 1899 FUNDED DEBT.
The funded debt of the Chicago Burlington \& Quincy Railroad Ccmpany at the date of the last Report

## was..

The additions during the year were as follows:
C. B. \& Q Consolidated Mortgage
per cent Bunds of 1903 issued
$B$ \& M. R. RR. in Nebraska Consnlidated Mortgago 6 per cent Bonds of 1918 sold .....................
Quincy Alton \& St. Louis 5 per cent
Bonds of 1902 assumed on the
jurchare of the railroad of that Company
Transferred from Funded Debt of controlled roads :
C. B. \& K. First Mortgage 5 per C. B. \& N. Equip. 5 per cent Bonds Held in C. B. \& Q. Treasury.................................493,000
49,00
$8,053.500$
$\$ 82,002,800$
$11,721,200$
$\$ 93,725,400$


Mileage
C. B.
C. B. \& Q ........................................
ange in track at East Nubuque.........................................
Total.
Divided as Follows:
Number of miles of road owned and leased by the
Colnpany, including all Branches Number of miles of leased road operated joiutis with other Companies.

6,040•33

Number of miles of standard gauge rosd operated
$190 \cdot 60$ by railroad companles controlled by the C. B. \&
 ,438:99 ing the year by the purchase of its securities 25979 Deduct for mileage operated jointly ly two or mrere com. panies in the System, which is therefore duplicated above
Total standard gauge mileage operated in the whole Ssstem on June 30, 1899.
140.08

Arerage number of miles operated by the System during
the year .- ........................................................................ -

NOTE - For details of the alore milea see pages 58, 7,249.07 amplet In addition to abe above standard pages 58 to 63 of Chicago Burlington \& Quincy RR. Co. controls 178.60 miles of narrow gauge road.

LENGTH OF SECOND TRACK.
Chicago Burlington \& Quincy Railroad Company.
There were added during the Jear 9.62 miles of New Second Track and 7.37 miles were acquired by the purchase of the
The number of miles of Second Track on June 30, 1899, was... 314.36 Length of Seco:d Track on standard gauge controlled roads,

June 30, 1899, was.
$26 \cdot 28$
Total
$\overline{340 \cdot 64}$
908,000
$\overline{\$ 9,826,500}$
The reductions during the year were as follows :
Boad Scrip, exchanged for C. B.
\& $Q$. Coneolldated Morteage per cent Bonds of 1903 and caneled.
$\$ 2,000$
Purchas ${ }^{\circ}$ d for Sinking Funds and canceled:
C. B. \& Q. 5 ner cent Bonds of G. B. \& Q. 4 prr cent Bonds of C. B. \& Q. 4 per cent Bonds of 1927 (Nebraska Extension)

53,000
176,000
33,000
Converted into Stock:
C. B. \& Q. Conrertible 5 per

Paid and Canceled :
C. B. \& N. First Mortgage 5 per
cent Bonds of 1926. ............. 139,500
12,124.700
Net Decrease of Funded Debt duriug the year...

2,298,200
Total Funded Debt of the C. B. \& Q. RR. Co.
On June 30. 1899................................
railroad companies on June 30. 1898
(being the amonnt not owned by the C. B.
de Q. RR. Co.), was............................... $24,144,500$
The reductions during the
year were as follows:
Purchased and canceled:
Tarkio Valley First Mortgage 7
per cont Bonds of 1920........
7 per cent Bonds of 1920
Paid and canceled:
C. B. \& N. Sucond Mortgage 6 per cent Bonds of 1918.........
Transferred to Funded
Debt of C. B. \& Q. RR. Co :
C. B. \& N. FIrat Mortgage 5 per
cent Bonds of 1926............
C. B. \&N. Equipment 5 per cent

8,053,500
415,000
Decrease durlng the year.
$\$ 11,000$
10,000
$2,215,000$
\$126,437,700
3

Now Fences..............................................
New Buildings and Water Works.............
New Side Track8.
New Bridging

## CONSTRUCTION AND EQUIPMENT.

Expenditures.
Expenditures for Construction during the year ending June 30, 1899, on the Chicago Burlington \& Quincy Railroad and Branches in llinois and Iowa were as follows:
Track Eleration, Cbicago ........................ $\$ 315,73396$
Elevation of St Charlcs Air Line, Including
Lerminal Facilities, QuiticJ, Ilinois, inciud-
Highway on Quines Bridge.
102,13740
Fighway on Quincs Bridee........................ 210,96033 Reducing Grades in Illinois, including Land. 150,782 48
Reducing Grades In Iowa, including Land
and New Second Track..............................
Additional Elevator Grounde, Chicago.................................. $\begin{array}{lr}\text { and New Second Track......................... } & 325,36891 \\ \text { Additional Elerator Grounds, Chicago...... } & 2030365 \\ \text { West Bound Freight Yard, Hawthorne, Ili.. } & 47,97565 \\ \text { New Passenger Depot, Creston, Ia......... } & 34,37965\end{array}$ New Passenger Depot, Creston, la.
New Buildings and Water-Works
New Hide-tracks.
New Iuterlocking Plants... $\qquad$
New Bridges
Grant City \& Southern RR. Construotion Miscellaneons Constriction 203.10365
47,97565 47,97565
34,37965 34.379 65 32.8 t $\subset 46$ 12,573 16 22,15394
11,26238 11,26238
6,62692

60,8:847 60,81847
42,832
\$1,631,4184
On the Burlington and Missouri River Rail-
road in Nebraska and Branches:
Nebraska Wyoming \& Western RR. Con-
Nebraska Wyoming \& Western RR. Con-
struction (on account)..................... $\$ 106,0$ a 040

40,02211
Lincoln \& Black Hilis RR.............................. 60,46918
Arcadia to sargent. Neh (on aocount)..... 4,634 34
Atchan Redu Ne Grades,
Miscollaneous Construction................. 100,270 79
503.945 19
$\overline{\$ 2,135,36366}$
Add for Premium on Bonds paid and purchased for
12,979 94
Total amount charged Construction Account during the
Cost of Now Equipmant paid for during the Jear and
charged Equipment Account.......................................
Total amount charged Construction and Equlpment
Accounts during the 5ear........................................... \$2,889,13914
Expenditures for Construction during the year on the standard gauge roads controlled by the Chicago Burlington \& Quincy Railroad Couspany were as follows:
New Ballast.
New Ballant............................................................................63,8699151


Tcrminals at Kansas City
Less amounts received for Land sold......... $\begin{array}{r}\text { \$291.120 } \\ 6,803 \\ 75\end{array}$
Net amonnt charged to Construction Account in the
Cost of New Equipment paid for during the Jear and
clarged Equipment Account.
200.83952

Net amount charged Construction and Equipment Ac-
counts duing the year.
$\$ 185,15633$
Expenditures for Construction during the year on the narrow gauge roads controlled by the Chicago Burlington \& Quincy Raiıroad Company were as follows:

| New Side-Tracks. | \$20749 |
| :---: | :---: |
| Land and Right of Way | 125 |
| New Fencing. | 87965 |
|  | \$1,088 39 |
| Less miscollaneous credits | 41786 |

Net amount oharged Construction Account during the Cost of New Equipment paid for during the year and charged Equipment Acoount.
Net amount charged Construction and Equipment Ac
$\$ 67053$ 18,68899
$\$ 19,35952$

## EQUIPMENT

There were added to the Equipment of the Chicago Bur lington \& Quincy Railroad Company during the year, Engines and Cars built or purchased, as follows

## Engines

Passenger and Combination Cars
Officers' and Pay Cars.
Box Cars.
Coal Cars
800
300
And for Equipment transferred from the controlled railroads to the C.B. \& Q. RR. by the purchase of the Chicago Burlington \& Northern Railroad

## Engines.

Passenger and Combination Cars.
Baggage, Mail and Express Cars.
Dinlng Cars.
Officers' and Paテ̈Cars
Was Cars.
Box and Stock Car.
Coal and Fiat Cars. 1899. was as follows

Engines...................................
Baggage, Mall and Express Cars (
Dining Cars.
Officers' and Pay Cars.
Way Care ( 1 )
Boarding Cars
Box and Stock $\qquad$
Box and Stuck Cars ( ( 1 ).. $\qquad$
NOTE. - (*) One Passenger Car changed to a Baggage and Mall Car. ( $\dagger$ ) One Way Car erroneously renorted last sear as a Combination Car $\left(_{+}^{+}\right) 380$ Coal and Flat Cars changed to Box and Stock Car's.

There were added to the Equipment of the standard gauge railroad companies controlled by the Chicago Burlington \& Quincy Railroad Company during the year, Engines and Cars built or purchased, as follows:
Engines..
Way Cars
And for Equipment acquired by the purchase of the Keokuk \& Western Railroad
Engines
Passenger and Combination Cars
Baggage, Mail and Express Cars
Officers' and Pay Cars
Way Cars.
Hocking Cars.
Coal and Flat Cars
There w $\in$ re deducted from the Equipment of the standard gauge railroad companies controlled by the C. B. \& Q. RR Company for Equipment transferred to the C. B \& Q. RR on account of the purchase of the C. B, \& N. RR. Engines and Cars, as stated above.

The Equipment of the controlled railroad companies on June 30,1899 , was as follows :
Passenger and Combination Cars
Baggage, Mail and Express Cars
Dining Cars
Way Cars
Boarding Car
Wrecking Cars
Box and Stock Cars
Flat and Coal Cars (1)..
Note.-(*) One Box Car changed to Way Car. (t) Five Flat Car changed to Box Cars

There were added during the year to the Equipment of the narrow gauge railroad companies controlled by the Chicago Burlington \& Quincy Railioad Company
Ore Cars..
The Equipment of the narrow gauge railroad companies on June 30,1899 , was as follows

## Engines.

Passen rer and Combination Cars (
Baggage, Mail and Express Cars
Way Cars.
Box and 8tuck Cars
Flat, Coal and Ore Cars
311
296
Note.-(*) One Baggage and Mail Car reported last jear as Passenger and Combination Car.

GENERAL REMARKS:
The actual length of standard gauge road operated by the Chicago Burlington \& Quincy Railroad Company and controlled companies on June 30, 1899, was 7,419 miles, against 7,180 miles on June $30,1898$.

The average number of miles of standard gauge road oper ated by the Chicago Burlington \& Quincy Railroad Company and controlled companies in 1898-9 was 7,249 miles, agains 7,180 miles in 1897-8. The gross earnings per mile of road operated were $\$ 5,94175$ in $1898-9$, against $\$ 5,96102$ in 1897-8 The operating expenses, including taxes, ver mile, in 1898-9, were $\$ 3,847$ 72, against $\$ 3,87398$ in 1897-8. The percentage
of operating expenses, including taxes, to gross earnings, in $1893-9$, was $64 \cdot 84$ against $64 \cdot 98$ per cent in $1897-8$.
The number of tons mored one mile on the standard gauge roads increased $236-110$ per cent as compared with 189\%-8 while freight earnings decreased 4 16-100 per cent. Passengers carried one mile increased 23 188-100 per cent, while passenger earnings increased 16 14-100 per cent. The percentage of operating expenses to gross earnings decreased 14-100 of one per cent.
Sinking Funds have increased during the year $\$ 1,143,31822$ of which sum $\$ 523,75494$ was paid directly from the earnings of the year, and the remainder, $\$ 619,56328$, was the accumulation of interest on bonds held in the funds. This Sinking Fund increase was used in purchasing $\$ 1,095,500$ bonds, of which $\$ 62,0$ ' 0 bonds were canceled and $\$ 833,500$ remain uncanceled in the Sinking Fund investments.
The purchase, by this Company, of the Chicago Burlington \& Northern Railroad, and the rarious branch roads in the State of Illinois, as explained by our Circular of April 20 1899, has been consummated.* These roads have been held heretofore through leases, but it was desirable to acquire the fee simple title, in order to place a direct mortgage of this Company on the property,
In May last, we acquired, by purchase, all the bonds and most of the capital stock of the Keokuk \& Western Railroad Company, owning about 255 miles of sailroad in Iowa and Missouri, and feeding our System at Keokuk, on the Mississippi River. In connection with the Humeston \& Shenandoah Railroad, which was acquired a few years ago, this makes an east and west line from the Mississippi River to Shenandoah in Western Iowa, aad the Keokuk \& Wester'n also gives us an entrance to the City of Des Moines from the southwest.
We are building 20 miles of railroad between Grant City, Missouri, and Albany, in the same State, an important link which will facilitate business, and are aiding in the construction of a road from Alliance, Nebraska, to Hartville, Wy oming, to reach valuable deposits of iron ore near Hartville and develop the intermediate region. It is intended to build from the North Platte Valley southerly to a connection with our Denver line near Brush station, thus making a direct railroad connection hetween the Black Hills and Montana on the north, and Colorado on the south. From Alliance to Hartville is about 141 miles, and from the point of junction of the Denver extension to Brush, Colorado, where we join our main line, is about 110 miles.

For further details relating to the affairs of the Company reference is made to the Report of the Treasurer, and following statements [in pamphlet].
It is our painful duty to report to the stockholders the death on October 12th, 1892, of Jolnn M. Forbes, the oldest director of the corporation, and for many years Chairman of the Board; and that John L. Gardner, for twenty years a director, who was elected to succeed Mr Forbes as Chairman, died on the 10 th of December following

By order of the Board of Directors,
CHARLES E. PERKINS, President.

## INCOME ACCOUNT

Tife Cificago Burlington \& Ouincy Railroad Company, in ACCOUNT WITHI INCOME ACCOUNT, JUNE 30, 1899

Debit.
June 30, 1898.-Balance as per Annual Report of 1897-8.. \$12,252,236 June 30, 1899.- Freight Earnings...

1897-8....
7,025.4.98
Pasatnger Eainings.
3,401,899
Interest on Securitles of Con
Dividend Ronds................
trolled Roads.
Other lnterest a
\$786,049
721,793
393,40
Net Receipts from B.\& M. RR.in Nebrask
1,906,246
Land Grant.
$\$ 47,406,708$
OREDIT.
Operating Expenses
$\$ 19,700.528$
Rent of Tracks and Depots
$\begin{array}{r}19,700.528 \\ 220.7 \times 0 \\ \hline\end{array}$
raxes. State. Colloty and City
$1,283,922$
$5 \times, 609$
interest on Bunds-
Clite. Bir. vauncy RR. and Branches...... 6,690,527
Cash Paid to inking Funds for-
C. B. \& Q 58 of 101 of 1910 (10... $\$ 59,250$
C. B. \&Q Q. 4 s \& 5 s of 1919 (Iowa
C. B. \& Q 48011921

232530
43,000
C. B. \& Q 48 of 1921 o............ 43,000
tension) ..
C. B. \&Q. 48 of 1927 (Neb. Ex.)...
B. \& M. RR in Nebraska 4 per

Lincoln \& North Western RR. 7
par cent Bouds
66,940
per cent Bonds..................... 6,000
Dividends- $15,1899,1$ L2 1. r...... $\$ 1,238,59$
$\begin{aligned} & \text { Septemier } 15,1898,1 \iota_{2} 11 . ~ r . . . . . . ~\end{aligned} 1,238,59$.
March 15, 1~99. 1 \& p . c............. 1, 299,527

- $\$ 5,238,371$

Balance at oredit of Income Account

The Circular of April 20, 1899, wili be found reprinted on page
64 to 68 of the Pamphlet Repiort.

GENERAL ACCOUNT.
The Ohicago Burlington \& Quincy Railroad Company in General Account, June 30, 1899.

## DEBIT.

Capital Stock-
820,028 Shares C. B. \& Q. Stack
reported June. 1898......... $\$ 82,002,800$ 117,212 shares . B. \& Q Stock
issued diring the year for C. B. \& Q. 5 per cent Bonds of

1903 converted......................11,721,200
i4 Shares B. \& M. R. R. R. (Iowa) Stook..
$\$ 93,724,000$

Funded Debt-
C. B. \& Q. Consalidated Mortgage 7 per cent Bonds, payable July 1, 1903 ................. C. B. \& \& Sinking Fund 5 percent C. B \& \& Sinking fund pafabl- Oot. 1 , 1901 . Less amouut phrchasod
C. B. \& Q. Iowa Division Mortgage sioking Fund 5 per cent Bande, payable O t. 1. 1919.. Less amount purchased for Sink-
$\$ 3,000,000$
235,000
C. B. \&. Q. Towa Division Mort-

Kage Siuking Fund 4 per cent
Bonda, payable Oct. 1, 19 $9, ~ \$ 12,502,000$ Less amount purchased for sinking Fund and canceled......... 3,628,000
C. B. \& Q. Sinking Fund 4 per cent Bonds, payable S.plemler 1, $1921 . . . . . . . . . . . .$. C.B \&Q.5 p. © Bunds, parable May 1, 1913 . C. B. \& Q. Neliramka, Extension

Mortuage Sinking Fund 4 p.c.
Bonds, puyable May 1, 1927 . $\$ 29,441,0 \subset 0$ Lessamount purchased for Sinking Fund and canceled..
$3,364,000$
C. B. \& Q. Convertible 5 per cent Bo, dr, pu able Srpt. 1, $1903 \$ 15,278,700$ Less am'nt convertedinto Stock 11,736,000
C. B. \& Q Chioago \& Inwa Diviaion 5 per B. \& M. R. R. R. in Nebraska Consolidated Mortgage Sinsing Fund 6 per cent Bonds, payable July 1, $1918 .$.
B. \& M. R. RR. in Nebraska Sinking Fund 4 per oeut Bonds, parable January 1, 1910. Republlcan Valley RR. Mortgage sinking Fund 6 p. o. Bunde, payable July $1,1919$. Bunda, nayable July 3, 1900... 8 per cent Buinde, altun \& St. Louls 5 per cent Bonde, payable February 1, 1902.
Chicago Burinusion \& Northern First Mortgage 5 p. o. Bonds, payable Oct. 1, 1899.. Chlcago Burlington \& Northern Equipmeat 5 per ceut Bonds, pajable Feb. 1, $1903 .$.
Oantingent Liabilities for Branch Roads: Atchisod \& Nehraska RR. 7 per cent Bonds, pasable March 1,190:
Linculu \& Norin Western RR. Sinkling Fuñ
7 per cent Bunds, pay able Jan. 1, $1910 .$.


## Profit and Loss

Renewal Fund.
Sinking Funds shnwing the total accretions of Sinking Funds for
O. B. \& Q. 5 per cent Bonds of 1901 .........
C. B. \& 4 and 5 per cent Bonds of 1919 C. B. \& D D Divion)

2,080,033
3,721.795
$1,102,552$
$2,023,090$
3,069,364
4,716,383
2,024,770
344,426
194,883

## aREDIT.

Constmection Accounts:
Amount of Construction ' and Equipment Inoinding cost of Branch Roads, reported Amunt expended for Construction in the sear ender June ․․ 1899.
AmoLut expended for Equipment in the sear ended Juum $30,1899$.
That part of the cost of the railroads purchaced as authorized by the stoobholders at the rpectal meting liel on May:0, tion Acoount.
Amount shown June $30,1 \times 98$, in Cast of Investmeuts lu the Seourities of Coniralled count on anstrre to construction Ac B. \& N. RR.

206,634,193

Brought forward
3226,752,685
Oosl of Inrestments in the Securities of Dontrolled Hoaus:
Hannibal \& St. Juseph RR. Co.................. St. Louls Keokuk \& Northweatern RR. Co.. Kan. Cityo Burlington \& Kausas City Ry. Co. Keukut \& Western RR Co......................... Narrow Gauge Rallroads.
34.422,984

Sundry Investments...
Materials on hand for
$5,126,512$
$3,585,631$
$1,886,615$

Materials on hand for future use.
rusters of sinking Fund, showing ihe cost of uincanceled securities ord cash awailing investment held in B. \& O 5 per cent Bon

1,981,326
$12,310,2.50$

Sundry Accounts and Bills Receivable.......
4,
4,074,
$7,093,784$
$12,458,298$


Royal Electric Co. of Montreal.-Stock Authorized.-The stockboldtrs on Sept. 26 anthorized the increase of the capital stock from $\$ 1,500,000$ to $\$ 3,000,000$. Of the new issue, $\$ 750,000$ was offered to shareholders of Sept. 30, payable in instalmente. -V. 69, p. 647.
San Francisco Breweriés, Limilted.-Application to London St, ck Exchonge.-Application has been made to the London Stock Exchange for special settling day and quotation for the company's eight per cent cumalative preference shares of $£ 1$ each; ordinary shares of $£ 1$ each; and 6 per cent first mortgage debenture stock. The plan of reorganiza ion was in $\mathrm{V} .62, \mathrm{p}, 826$, providing for the issue of $£ 84,000$ ordinary stock, $£ 126,000$ preferred stock, and 6400,000 debenture stock.-V. 68, p. 826.

Sharon Steel Co.-Incorporated.-As expected, this company was incorporated at Harrisburg, Pa., on Oct. 2, with a capital of $\$ 3,00,000$. -V. 69, p. 647.

Spartanbarg (S. C.) Waterworks.-Sold-At the sale on Oct. 2 the property was bid in by John B. Cleveland for \$1u2, 80 .

Susquehanna Iron \& Steel Co.-Dividend.-The company has declared a quarter) s dividend of 6 per cent ( 30 cents per share), payable Oct. 16 to stock of record Oot. 7.-V. 69, p. 132.

Union Ferry Co.-New Director:-J. D. Fairchild, President of the Kings Connty Trust Co., has been elected director in the place of H. B. Hollins.-V. 69, p. 593 .

United States Cast Iron PIpe \& Foundry Co.-WIsconsin Steel Co. - Lake Superior Steel Co.-Earnings.-No dividend was declared at the meeting Sept. 26 of the directors of the U. S. Cast Iron Pipe \& Foundry Co., bat according to the Cincinnati "Enquirer" figures fornished the Cincinnati stockholders show that the company, since its organization in March, and actual operation from March 13. has earned net up to Ang. $1 \$ 350,000$; and net earnings for the month of Jaly, \$116800. These figares are confirmed,

Sold.-The company has just completed a deal with the Lake Superinr Steel Co. by which that company purchases, it is said for $\$ 300,000$, the steel mill near Lake Superior heretofore run in connection with one of the branches of the pipe company, and formerly owned by the Wisconsin Steel Co., the saccessor of the West Superior Iron \& Steel Co. John E. Searles is lookt dupon as the head of the Lake Saperior Steel Co.-(See V. 69, p. 82, 647.)
United Elevator \& Grain Co.-St. Lonis Consolidated Elevator. New Company.-The United Elevator \& Grain Co. has been incorporated in Missouri with $\$ 250,000$ capital stock (half preferred, all in $\$ 100$ sbares) to control the Merchants', Central B and Union Depot elevators, of St. Loais, formerly owned by the Consolidated Elevator Co., bat foreclosed Sept. 25. The St. Louis Elevator \& Storage Co. has been incorporated to take over the St. Louis Elevator.--See V. 69 p. 704.

United Fruit Co.-First Dividend.-A quarterly dividend of $21 / 2$ per cent will be paid Oct. 16, 1899, in Boston, to stockbolders of record Sept. 30, 1899. The stock is all of one class, the anthorized issae being $\$ 20,000,000$, of which $\$ 10$.471,100 has been issued, $\$ 10,271,100$ of this having been listed Oct. 4 on the Boston Stock Exchange. Par value of shares $\$ 100$. Andrew W. Preston is Presicent and Charles A. Hubbard is Treasurer, 60 State St., Boston.-V. 69, p. 593.
United States Glıcose Co.-United States Sngar Refln. ing Co., Waukpan, lil.-Plart Opened-The company's enlarged plant at Waukegan, Ill., was put in operation on Monday.-See prospectus V. 68, p. 1134.

United States Leather Co.-Proposed stock Adjustment. The directors on Tuesdav adopted a resolution recommending to the stockholders the adoption by them of some plan to carry out the recommendations of the committee with reference to the pas ment of dividends, etc., viz.:
-That the arrangement respectirg the payment of dividends on the preferred and common stock be modified so that the pref $\epsilon$ rred stockholders shall surrender all claim to dividends already accumulated on the preferred stock, agree to the abolition of the provision which gives to such stock a prior claim to the cumulative dividend of 8 per cent, and in place thereof accept non-cumalative dividend of 6 per cent; and in consideration of such concession on the part of the holders of the preferred stock, that the holders of the common stock of the company be recommended to surrender to the preferred stockbolders 50 per cent of their holdings of common stock."

While the board is advised by counsel that the above resolution is in no way binding upon the company or its stock holders, yet the proceedings of the meeting are made public as the opinion of the directors. One account says: "The directors expressly disavow that any one will be forced to come in. The plan will not be submitted to the stockholders for formal approval, it is stated, but individuals who choose to do so will turn in their shares and have them stamped as consenting to the plan. Those who do not choose to do so will remain in precisely the same situation they are in now. This will leave four classes of stock."
Possible Opposition.-Some of the common stockholders, it is stated, object to the plan and propose to ask the courts to pass upon the matter, the point being raised that under the laws of New Jersey, as the Incorporation Act read when the company was organized (it has since been amended in this respect), it is questionable whetber unearned dividends could legally be made accumulative.-V. 69, p. 452.

Virginia Iron Coal \& Coke Co.-New Aquisitions.- The company has purchased extensive additional iron ore properties in Alleghany and Craig counties. Tenn., and 6,575 acres ore and coal lands in Wise County, Va.-V. 69, p. 388.
Wagner Palace Car Co.-Official statement. -The company's outstanding capital stock $(\$ 19.730,050)$ was placed in the unlisted department of the New York Stcck Exchange on Juls 14. The official statement recently issued says:
Organized in 1858 under the laws of New York; a joint stock com pany or copartnershp. Authorizt capital stook, $\$ 20,000,000$, par value of sharps $\$ 100$ each (stockholders are personally liable): out
standing, $\$ 19,730,050$. Capital stock in hands or Treasurer, $\$ 269,950$ Registrar. Knickerbocker Trust Co. Transfer Agent, Treasurer' office, 51 East 44th St. N. N. The company's plant 18 at East Buftalo, N. Y., on the New York Central Railroad, and bas fulficient canacity to keep the cars of the company in repair and to build one or two lundred sleeping cars or a proportionately large number ol passenger coaches and baggage cars annualls. No bonded debt.
Dividends 8 per cent per annum, payable on the 4 th day of each agalnst earnings, leaving the net earnings for last vear, viz, ending against earnings, leaving the net earnings or last ear, viz, ending
Jund $30,1898, \$ 1,214,682$, the balance of the dirldend heing taken out of our accumulated surplus. In other words, in the past two years we have been spending our surplus in the oonstruction of new ears and betterments.
Directors.-W. Seward Webb (President), James D. Taplor (Secretary and Treakurer). Willian K. Vanderbilt, Frederick W. Vander-
bilt, S. F. Barger, E. V. W. Rossiter, H. Walter Welbb, Channces M. bilt, S. F. Barger, E. V. W. Rossiter, H.
The dividends have been paid for many years. The rate was increased from 6 to 8 per cent a few years ago.-V. 69, p. 332.

Whitebreast Fuel Co.-Iowa \& Illinois Coal Co.-Fore closure.-Judge Jenkins in the United States Circuit Court has entered a decree of foreclosure against each of these companies, the amonnts due being \$117,047 and $\$ 674,595$, respectivelv. See Investors' Supplement of September, 1894, and V. 67, p. 748.

Woods Motor Yehicle Co.-Officers.-The following direectors and officers are announced:
Direotors - John W. Maokay, August Belmont, Dr. W. Seward Webb Charles Miller, J. Wesleg Allison, of New York; George A. Cox, Fred erick Nicholls, W. D. Mathews, H. P. Dwight, A. E. A des, J. W. Ware, C. E. Woods, Benjamin V. Becker, Godfroy H. Aisin, of Chicago Officers-Presldent. Frederick Nicholls; Vice-Presidents, J. Wesles Allison, A. E. Arms; Seoretary, P. E. Chatider.
The company was incorporated in New Jersey last April with $\$ 10, C 00,000$ authorized capital. It proposes to manufacture and operate motor vehicles in Chicago. See full particulars "Chicago Journal" of Oct. 3, page 8; also V.68, p. 726


#### Abstract

-The firm of Morton, Bliss \& Co. ceased to exist September 30, and is succeeded by the Morton Trust Company, incorporated under the laws of the State of New York with a capital of $\$ 1,000,000$ and a surplus of $\$ 1.500,000$, both paid in in cash. The Trust Company continues the bnsiness of the late firm of Morton, Bliss \& Co., and the Hon. L. P. Morton, the founder, is Chairman of the board of directors of the successor corporation. The directors of the new trust


 company will be found in the advertisement on another page.-Messrs. Pfaelzer, Walker \& Co. have issued a new sheet of quotations for inactive and unlisted steam railroad bonds. They claim that this is the most complete list they have ever issued. The firm now has offices in Boston, New York and Philadelphia, and are therefore particularly well situated to handle orders in the various markets.
-Weaver, Raborg \& Co. (Drexel Building) of this city have issued an interesting printed circular in regard to the American Woolen Co. It gives facts and figures furnished by the officers of the company.
-Messrs. D. S. Willard and John T. Keane have entered the firm of Howard Lapsley \& Co.. Messis. W. T. Gray and J. W. Lapsley retiring.

## The © Commextial Times.

COMMERCIAL EPITOME.
The continued tightness of money and uneasiness over th political relations existing between Great Britain and the Transvaal bave received considerable attention in speculative circles, and have had their infuence upon the course of values. These factors, however, have bad comparatively little infuence in regular trade channels. The movement of merchandise into consumption has continned on a liberal scale, satisfactory conditions being reported in practically all lines of trade, with prices in the main favoring sellers. Con fidence in the future prospects for trade also has continued quite pronounced. On Tuesday, Oct. 3, the Arbitration Tribunal of the Venezuelan Boundary case handed down its decision, which, it is thought, largely favors Great Britain.

| Stocks of Merchandise. | Sept. 1, 1 ชษ9. | $\begin{aligned} & \text { Oct. 1, } \\ & 1899 . \end{aligned}$ | $\begin{aligned} & \text { Oct. 1, } \\ & 1898 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork...........................b.bbls. | 7.474 | 6,812 | 15,902 |
| Lard............. ... .........tos | 13.759 | 17.186 | 9,947 |
| Iobscco, domestic .........hhds. | 10,316 | 10,363 | 14,960 |
| Doffee, R10 ... .... ..........bage. | 679,149 | 741,137 | 653,827 |
| Joffie, other.................. bage. | 110,238 | 96,738 | 123,618 |
| Doff 6 , Java, \&c.............mate. | 125,758 | 112,535 | 97,055 |
|  | 31 | 12,31 | 641 |
| 3ngar................... .bags, de. | 23,101 | 19,010 | 216,326 |
| Kolasses, foreign ...........hhds. | None. | None. | None. |
| Hides ... ......... ............. No. | 13,50) | 14,300 | 48,600 |
| Ootton.................. .... ${ }^{\text {bales }}$ | 150,639 | 145.765 | 52,160 |
| Bosin ......................... ${ }^{\text {b }}$ bls | 24,199 | 25,197 | 39,581 |
| Spirits tarpentine...-....... bbis. | $\because, 056$ | 1,015 | 1,456 |
| 「ar............ ...... .......bbls | 504 | 1,337 | 776 |
| R10e, E. I.... ................ ${ }^{\text {bags. }}$ | 5,000 | 2,700 | 4,200 |
| B1ce, domest10 .............. . bbls. | 8,010 | $8,3 \% 0$ | 1,180 |
| Linseed ... ......... ........b. bags | None. | None. | None. |
| Saltpetre..................... bags. | 8, COO | 7,510 | 6,300 |
| Jute butts. ................. . . bales | None. | None. | None. |
| Mantla hemp.... ..........bales. | 1,314 | 2.600 | 13,465 |
| Qisal bemp ... ${ }^{\text {abi }}$ bales. | 6,619 | 7,500 | 67.244 |
| Flour .-........bbls. and sacks | 75,800 | 88,900 | 79,000 |

Lard on the spot has been quiet both in the local and West ern markets. Exporters have been light buyers and the demand from refiners has been quiet; prices have been easier clesing at 5.80 c . for prime Western and 5.50 c . for prime City Refined lard has had only a limited sale, and prices have weakened slightly, closing at $6 \cdot 15 \mathrm{c}$. for refined for the Continent. Speculation in lard for future delivery has been quiet, and there has been a gradual sagging of prices under selling by packers and in sympathy with easier market for hogs. daily closing prices of lard futures
 closing at 89 25@975 for mess. Cut meats have been in fair demand and firmer. Tallow has been firm but quiet at $51 / 4 \mathrm{c}$ Cotton seed oil has advanced, but the close was quiet at 30c. @31c. for prime vellow. Butter has been in fair demand and firmer for desirable grades. Cheese has been in demand and higher. Fresh eggs have had a fair eale at firm prices.
Brazil grades of coffee have continued to meet with a fair distributing sale, and at steady to firm prices. The market for invoices has shown a good nndertone, reflecting firm advices from primal points, closing at $51 / 2 \mathrm{c}$. for Rio No. 7 on the spot. West India growths have had only a limited sale, but prices have held steady, closing at $\boldsymbol{r}_{1 / 2} @ 8 \mathrm{c}$. for good Cucuta. East India growths have been quiet and unchanged. Speculation in the market for contracts has been on a moderate scale, and prices have advanced on scattered buying by outsiders for investment account. The close was fairly active and higher. Following are final asking prices

Raw sugars have been quiet butsteady. Offerings have $5 \cdot 250$. tinued small, closing at $313-16 \mathrm{c}$. for centrifngal, 96 deg, test, and $45-16 \mathrm{c}$. for muscovado, 89 deg. test. Refined sugar has been in moderate demand and steady, closing at $51 / 8 @ 53-16 \mathrm{c}$. for granulated. Teas closed quiet.
Kentucky tobacco has been in fairly active export demand and firm; sales have been 250 hogsheads. Seed leaf tobacco has been in more active demand and firm. Sales for the week were 2,855 cases, as follows: 1,000 cases 1898 crop. Wisconsin Havana, 9@101/2c.; 300 cases 1897 crop, Wisconsin Havana, 10@12c.; 100 cases 1896 crop, Wisconsin Havana, 113/4@13c.; 250 cases 1897 crop, Zimmers, 16@161/2c.; 300 cases 1897 crop, Zimmers. $13 @ 15 \mathrm{c}$. ; also 400 bales Harana at 60 @90c. in bond and 300 bales Sumatra at 85 c . $31 \cdot 60$ in bond. Straits tin has been in fairly active demand, but prices have weakened in response to easier foreign advices. The close was firm at 32.25@32.50c. Ingot copper has continued in moderate demand and steady, closing at $181 / 2 \mathrm{c}$. for domestic. Lead has been moderately active and steady at $4 \cdot 60 @ 4 \cdot 621 / \mathrm{c}$. for domestic. Spelter has been steadier, clos. ing at $5.45 @ 5 \cdot 55 \mathrm{c}$. Pig iron has been in fair demand and firmer, closing at $\$ 19 @ \$ 2350$ for domestic.
Refined petroleum has continued to advance, closing at 8.9 Jc . in bbls., 6.45 c c. in bulk and 10.20 c . in cases. Naphtha firm at 10.50 c . Crude certiticates have been neglected. Credit balances have been firm at $\$ 150$. Spirits turpentine has been quiet but steady at 52 c .@521/c. Rosins have been dull aud unchanged at $\$ 125 @ 12 \% 1 / 2$, Hops have been in fair demand and steady. Wool has been less active and slightly easier in tone.

## COTTON

F'riday Night, October 6, 1895.
The Movement of the Crop, as indioated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 284,073 bales, against 252,314 bales last week and 204,198 bales the previous $1,021,373$ bales, against $1,044,015$ bales for the same period of 1898, showing a deorease since Sept.1, 1899, of 19,642 bales.

| Beceipts at- | sat. | Ion. | Tues. | Wed. | Thurs. | Pri. | Toial. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 20,076 | 19,162 | 14,911 | 13,274 | 18,286 | 16,654 | 102,363 |
| Tex. Clty, \&o. | 425 |  |  |  |  | 443 | 868 |
| Few Orleans.. | 20,267 | 8,799 | 14,999 | 11,534 | 5,149 | 8,188 | 68,936 |
| Mobile. | 618 | 1,281 | 681 | 1,172 | 450 | 969 | 5,171 |
| Pensacola, \&o. | 999 |  |  |  |  | 1,595 | 2,594 |
| Bavannah...... | 8,469 | 12,870 | 10,745 | 9,579 | 8,055 | 3,752 | 53,470 |
| Brunsw'k, \&0 | 2,760 |  |  |  |  | 6,168 | 8,928 |
| Charleston.... | 1,295 | 2,568 | 501 | 1,516 | 1,805 | 2,009 | 9,694 |
| Pt. Royal, \&o. |  |  |  |  |  | 141 | 141 |
| Wlimington.... | 1,927 | 1,610 | 2,384 | 2,268 | 2,072 | 4,512 | 14.873 |
| Wash'ton, \&o. |  |  |  |  |  | 47 | 47 |
| Norfolk....... | 3,015 | 2,312 | 2,430 | 2,273 | 1,894 | 1,282 | 13,206 |
| N'p't News, \&o. |  |  |  |  |  | 336 | 386 |
| New York. |  |  |  |  |  |  |  |
| Boston. | 100 | 23 | 187 |  | 342 | 179 | 831 |
| Baltimore | 297 |  |  |  |  | 1,348 | 1,645 |
| Philadel'a, \&c.. | 318 | 50 |  | 131 | 296 | 125 | 920 |
| Tot. this week | 60,566 | $\overline{48,675}$ | 46,838 | 41.747 | 38.349 | 47,898 | 284073 |

The following shows the week's total receipts, the total since Sapt,1,1899, and the stock to-night, sompared with last yeas,

| Beceipts to Oct. 6. | 1899. |  | 1898. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1899 . \end{array}$ | This roeek. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1898 . \end{array}$ | 1899. | 1898 |
| Galveston.. | 102,363 | 317.775 | 109,443 | 368,140 | 113,096 | 191,211 |
| Tex. C., \&o. | 868 | 4,541 | 946 | 4,377 |  |  |
| New Orleans | 68,936 | 234,949 | 73,467 | 236,198 | 208,996 | 143,374 |
| Moblle. | 5,171 | 32,030 | 11,769 | 34,358 | 23,585 | 30.720 |
| P'sacola, \&o. | 2,594 | 10,208 | 7,500 | 7,500 |  |  |
| Bavannah. | 53,470 | 215,067 | 56.308 | 171,507 | 108,979 | 83.975 |
| Br'w10k, \&o | 8,928 | 17.991 | 12,697 | 24,884 | 8,902 | 11,246 |
| Charleston. | 9,694 | 61,504 | 27,6ı4 | 70,787 | 27,578 | 48,076 |
| P.Royal, \&c. | 141 | 191 | 50 | 50 |  |  |
| Wumington. | 14,873 | 70,539 | 21,856 | 65,590 | 23,663 | 42,882 |
| Wash'n, \&o. | 47 | 167 | 63 | 203 |  |  |
| Norfolk.. | 13,206 | 42,857 | 21,152 | 49,610 | 23,770 | 22,737 |
| N'port N., \& ${ }^{\text {c }}$ | 386 | 2,055 | 308 | 1,036 |  |  |
| New York. |  | 3,191 | 700 | 700 | 134,430 | 52,175 |
| Boston | 831 | 3,636 | 1,157 | 6,625 | 13,030 | 8,000 |
| Baltimore. | 1,645 | 4,854 | 599 | 1,048 | 9,887 | 3,568 |
| Philadel, \&o. | 920 | 2,818 | 572 | 1,402 | 3,528 | 3,468 |
| Totals..... | 284,0:3 | 1,024,373 | 346,231 | 1,044,015 | 699,414 | 641,432 |

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

| Receipts at-1 | 1899. | 1898. | 1897. | 1896. | 1895. | 1894 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, to. | 103,231 | 110.389 | 94,103 | 72,806 | 60,616 | 82,596 |
| New Orleans | 68.936 | 73,467 | 51,374 | 118.153 | 90.401 | 104,547 |
| Mobile | 5,171 | 11,769 | 7,858 | 12,628 | 10,903 | 11,195 |
| Savannah. | 53,470 | 56,308 | 51,419 | 41,408 | 49,587 | 48,056 |
| Chas'ton, \&o. | 9,835 | 27,694 | 21,867 | 22,659 | 21,313 | 18,143 |
| Wllm'ton, \&c | 14,920 | 21,919 | 18,723 | 13.525 | 12,469 | 13,800 |
| Norfols. | 13,206 | 21,152 | 27,928 | 37,106 | 13,141 | 17,229 |
| N. News, \&o. | 386 | 308 | 697 | 973 | 8,535 | 6,613 |
| All others | 14,918 | 23,225 | 19,029 | 14,972 | 7.517 | 16,637 |
| Tot. this wr. | 281,073 | 346.231 | 293,004 | 334,230 | 274,485 | 318,816 |
| Since Sept. | 1024.373 | 10:4.01 | 1115,668 | 1338,050 | 793.724 | 1017,4ミ0 |

The exports for the week ending this evening reach a tol 9$]$ of 230,542 bales, of which 106,904 were to Great Britain, 43,678 are the exports for the week and since Sept. 1, 1899.

| livorts from- | Week Endino Oct. 6, 1890. Exported to- |  |  |  | From Sept. 1, 1899, to Oct. 6, 1898. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \text { Great } \\ & \text { Brtt'n. } \end{aligned}$ | Erance | Continent. | 2otal Week. | Great Brtain. | Franc | Contsnent. | 20t |
| Gaiverton | 41,801 | 22.924 | , 223 | 618 | 101,212 | ,630 | 10 | 7,231 |
| Tex. City, \&o |  |  | 214 | 214 |  |  | 1,221 | 1,221 |
| Net Orleans. | 35,035 | 18,837 | 9,779 | 83,681 | 81,971 | 24,32 | 41,842 | 117,941 |
| Moblle. |  |  |  |  | 3,930 |  |  | 3,930 |
| Pensaoo |  | 89 | 1,290 | 2,28 | 3,072 | 1,499 | 5.02 | 9, ${ }^{4} 48$ |
| Savanna | ¢,800 |  | 23,C75 | 29,875 | 14,774 | 13,073 | 51,33 | 78,198 |
| Branswlck. | 7,90 |  |  | 7,900 | 7,900 | ...... |  | ¢.900 |
| Charleston |  |  |  |  | 8,572 |  | 21,2 | 29,939 |
| Port Roys |  |  |  |  |  |  |  |  |
| Wlimington. |  |  | 18,800 | 16,800 | 8,308 |  | 50,776 | 89,084 |
| Norfols.. | t,492 |  |  | 4,493 | 7.223 |  | 1,077 | 8,805 |
| N'port N., \& | 498 |  |  | 498 | 498 |  |  | 498 |
| New York. | 2,674 | 883 | 8,584 | 13,158 | 31,512 | 10 | 27,298 | 84,812 |
| Boston. | 7.703 |  |  | 7,703 | 17,380 |  | 12 | 17.372 |
| Baltimor |  |  | 505 | 505 | 7,012 | 800 | . 423 | 10,0:5 |
| Philadelphia |  |  |  |  |  |  |  |  |
| Ban Fran., \&c.. |  |  | 2,980 | 2,880 |  |  | 2,88 | 2,880 |
| Total... ... | 108,80t | 43,678 | 78,860 | 220,512 | 298,879 | 92,284 | 251,48 | B40,828 |
| otal, 1898 | 128,08 | 31,2 | 48,53 | 205,875 | 282,1 | \$7,240 | 87. | 406,78 |

In additiou to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, whioh are prepared for our special use by Messrs Lambert \& Barrows, Produce Exchange Building.

| Oct. 6 at | ON SHIPBOARD, NOT OLEARED FOR- |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Totab. |  |
| New Orlean | 1,733 | 4,454 | 16.009 | 805 | 23001 | 185,995 |
| Galveston | 34,406 | 15, 05 | 15,407 | 8.093 | 73,801 | 39,295 |
| Savannah | 3,000 | 2,000 | 30,000 | None. | 35,000 | 73,979 |
| Oharlesto | 3,700 | None. | 7,460 | 500 | 11,660 | 15,918 |
| Mobile | 8,000 | None. | 1,000 | None. | 9.000 | 14.585 |
| Norfolk. | 2,500 | Nons. | Nons. | 6,000 | 8,500 | 15,270 |
| New York | 700 | 1,000 | 1,500 | None. | 3.200 | 131,230 |
| Other por | 12,000 | None. | 13,000 | None. | 25,000 | 33,980 |
| Total 1899. | 66,039 | 23,359 | 84,376 | 15,338 | 189,162 | 510,252 |
| Total 1898. | 109,936 | 17,999 | 80,087 | 5,434 | $213,456$ | 427,976 |
| Total 1897. | 95,179 | 29,468 | 77.497 | 16,635 | 218.779 | 293,852 |

Speculation in cotton for future delivery has continued to show a fair amount of animation. Still the trading has not been on as extensive a scale as during the preceding week. After the three holidays from Thursday antil Monday the market opened at a sharp advance, and for the day prices showed a net gain of 31 to 34 points. Foreign advices came decidedly stronger, frost reports from the iouth and free buying by Continental shorts advancing the market abroad. Locally the stronger advices from abroad, together with the frost reports from the cotton belt. a comparatively small movement of the crop, and the decided strength s bown by the Southern spot markets, induced extensive buying by ontsiders for investment account, on which prices advanced sharply. There also was considerable baying for Southern account. Tuesday there was a reaction in prices of 9 to 10 points. The advices received from the South stated that the frost reported had done no serious damage. Foreign ad vices were disappointing, and there was considerable selling by recent buyers to realize profits. The high rates for money also had some influence against the market. Wednesday there was a steadier market, prices showing a slight gain, and on Thursday there was a further advance of 9 to 10 points on buying, largely by local bull operators and the South, stimulated by stronger foreign ad vices than expected and a comparatively light crop movement. The South continued to report firm prices for cotton exclusive of Texas, some dealers reporting prices slightly easier in that State. To-day the market opened 7 to 10 points lower under weaker foreign advices, recovered part of the loss on scattered buying, but during the afternoon again turned easier and declined rather sharply under free selling by longs to realize profits. The close showed prices 16@19 points lower for the day. Cotton on the spot was firmer prices advanced 5-16c. on Monday, 1-16c. on Wednesday and 1-16c. on Thnrsday. The close was quiet at 75 16c. for middling uplands.
On the basis of the rates on and off middling as established by the Revision Committee, the prices for a few of the grades would be as follows

| UPLANDS. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary Low Middling. | 등 | ${ }_{6}^{6} 11_{18}$ | 6 | $\begin{aligned} & 61_{18} \\ & 63_{1} \end{aligned}$ | 6 ty $613_{18}$ | $61_{8}$ $613_{1}$ |
| Middling..... | - | $7^{3} 1{ }^{16}$ | $7^{7}{ }^{316}$ | $7^{1}{ }_{4}$ | $7^{5}{ }^{18}$ | $7^{518}$ |
| Good Middling Middling Fair. | \% | 712 7151 | $71{ }^{1}$ 710 | ${ }_{8}^{79} 18$ | 758 818 | 758 $81{ }^{5} 8$ |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordina | - | $6^{14}$ | $6{ }_{4}$ | $6^{65}$ | $6^{39}$ |  |
| Low Middling | O | $6^{615} 18$ | ${ }_{615}^{618}$ |  | 7118 | $71_{18}$ |
| Middling. | , |  | ${ }_{73}{ }^{6}$ |  | $\begin{aligned} & 7{ }^{9}{ }^{18} 8 \\ & 77_{0} \end{aligned}$ | ${ }_{7}{ }^{18}$ |
| Good Middlin Middlling Fair | 令 | $\begin{aligned} & 73_{1}^{1} \\ & 83_{16} \end{aligned}$ | $\begin{aligned} & 77_{4} \\ & 83_{10} \end{aligned}$ | ${ }^{713}{ }_{4}{ }_{4}$ | $\begin{aligned} & 77_{8}^{10} \\ & 80_{1 \beta} \end{aligned}$ | ${ }^{778} 8$ |
| 8TAINED. | Sat. | Mon | Tues | Wed | Th. | Fr |
| Low Midduing |  | 5118 | $511_{18}$ |  |  |  |
| Middling | Holl- | ${ }_{61118}^{611}$ | ${ }^{611} 16$ | ${ }_{7}^{63}$ | ${ }_{51}^{51318}$ | ${ }_{713}{ }^{18}$ |
| striot Midditug | day. | ${ }_{6314}^{61}$ | ${ }_{7}^{615} 18$ |  | 7118 | ${ }_{7} 118$ |
| Good Middiling Ting |  | $7^{3} 18$ | $7{ }^{7}{ }_{18}$ | $7{ }^{1} 4$ | $7^{\text {º }} 18$ | ${ }^{7}{ }^{18} 18$ |

The quotations for middling upland at New York on Oct, 6 for each of the past 32 years have been as follows.
 Aocording to the new olassitloation Middling was on that day quoted
3ac. lower than Middling of the old olassitioation.

MARKET AND SALES.

|  | Spot Market Closed. | FUTURES MARKET Closed. | Sales of 8pot \& Oontraot. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Ex. } \\ \text { port. } \end{gathered}$ | Oonsump. | Oontract. | Total. |
| 8atarday .. |  |  | Holi | $\text { day } \ldots$ |  |  |
| Mondaj... | Steady at ${ }_{18}$ ad. | Firm ......... |  | $1,386$ | 4,800 | 6,186 |
| Tuesdar | steady | Steady |  | 2,539 | 1,740 | 4,239 |
| Wednesday Tharsday.. | Steady at 1,8 ad. Steady at 118 ad. | Steady ...... | 200 | 820 725 | 371 | 1,191 $\mathbf{9 2 5}$ |
| Friday..... | Qulet............ | B'rly steady. |  | 819 |  | 8819 |
| Total. |  |  | 200 | 6,289 | 6,871 | 13,360 |

FUTUiEs．－The highest，lowest and closing prices of Futures at New York are shown in the following table．


| XVGITOH |  |  |  |  |  |  |  |  |  |  |  | 动 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{ll} 11 \\ 10 \end{array}$ | $\begin{aligned} & \overrightarrow{3} \\ & \dot{\mu} \dot{-} \\ & \dot{\omega} \dot{0} \\ & 1 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 1 . \\ & \text { Nó } \\ & \text { cien } \\ & \text { ô } \end{aligned}$ |  |  | $\begin{aligned} & 4 \sigma \\ & \dot{\sim} 0 \\ & \\ & 10 \end{aligned}$ |  | $\begin{array}{r} 00 \\ 00 \\ 00 \\ 0.0 \end{array}$ |  |
| 1 |  | $\begin{aligned} & \vec{j} \\ & \dot{\omega} \dot{\omega} \\ & \dot{\omega} \end{aligned}$ | دu |  |  | $\begin{aligned} & 7, ~ \\ & 0.0 \\ & 0.0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { Nu } \\ & \text { NN } \\ & \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & 1-1 \\ & \text { ó } \\ & 4 \\ & \hline \end{aligned}$ | $\begin{array}{r} 09 \\ \dot{e} \dot{\theta} \dot{\theta} \\ 0 \\ \hline \end{array}$ | ¢ |
| $\left\lvert\, \begin{array}{ll} 1 & 1 \\ 1 & 0 \end{array}\right.$ |  |  |  |  |  | $\begin{aligned} & 4.0 \\ & \dot{-}=\sqrt{2} \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { V15 } \\ & \dot{0} 0 \\ & \propto 0 \\ & \text { है } \end{aligned}$ | $\begin{aligned} & -10 \\ & \dot{C} 0 \\ & \omega 0 \\ & 1 \& \end{aligned}$ |  | $\begin{aligned} & 0.0 \\ & \infty \\ & 00 \\ & 10 \\ & 10 \end{aligned}$ | $\stackrel{\stackrel{N}{\mathbb{N}}}{\stackrel{\sim}{\infty}}$ |
|  |  | $\begin{aligned} & -70 \\ & { }^{2} \dot{4} \dot{~} \end{aligned}$ | $\begin{aligned} & 40 \\ & \text { Nov } \\ & \end{aligned}$ | $\begin{aligned} & 1-3 \\ & i v e ́ \\ & \dot{N} \\ & \hline \end{aligned}$ |  |  |  | $\stackrel{-1}{-1} \dot{=}$ | $1 \underset{\sim}{0}$ | $\begin{aligned} & 0.7 \\ & \dot{\oplus} \dot{0} \\ & \hline 0.0 \end{aligned}$ | $\begin{array}{r} 0 \\ 0 \\ \infty \\ 0 \\ 0 \\ 0 \end{array}$ | 8 |
| 10） | $\begin{aligned} & \text { NoJ } \\ & \text { No } \\ & 10 \\ & 10 \end{aligned}$ |  | $\begin{aligned} & -7.1 \\ & \text { civicu } \\ & \text { cier } \end{aligned}$ | $\begin{aligned} & -7-7 \\ & \stackrel{-1}{\dot{\Delta}} \\ & \dot{\theta} \end{aligned}$ | $\begin{aligned} & 3-3 \\ & \dot{0}-\dot{1} \\ & \theta \end{aligned}$ |  |  | $\begin{array}{r} 4 \xrightarrow{4} \\ \stackrel{\rightharpoonup}{\dot{\theta}} \\ \theta \end{array}$ | $\begin{aligned} & 40 \\ & 0.0 \\ & 0.0 \\ & 10 \end{aligned}$ | $\begin{aligned} & 60 \\ & i 0_{0} \\ & i 0_{0} \\ & 1 \theta \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \text { en } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { चे } \\ & \text { ® } \\ & \text { ® } \\ & \text { ei } \end{aligned}$ |
| 1 | $\begin{aligned} & \text { Ne? } \\ & \text { Niv } \\ & \infty \infty \end{aligned}$ | $\begin{aligned} & 1, ~ N \\ & \text { NiN } \\ & \infty, 00 \end{aligned}$ | $\begin{aligned} & v=1 \\ & 0 \times 1 \end{aligned}$ |  |  | $\begin{aligned} & \overrightarrow{y-7} \\ & \dot{N} 10 \\ & C N \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { Na } \\ & \dot{\sim} \sim 4 \end{aligned}$ | $\begin{aligned} & 2-1 \\ & c \dot{0} \\ & 0.0 \end{aligned}$ | $\begin{array}{r} \infty \propto \\ 0.6 \\ -\infty \infty \\ \hline \end{array}$ | $\begin{array}{r} 0.0 \\ 0: 0 \\ \hline \end{array}$ | \％ |
| $\left\lvert\, \begin{array}{ll} 1 & -7 \\ 0 \\ 1 & 0 \\ 1 \end{array}\right.$ |  | $\begin{aligned} & =1 \cdot \vec{~} \\ & \dot{e} \cdot \dot{\omega} \\ & 0 \\ & 1 \dot{0} \end{aligned}$ | $\begin{aligned} & V-1 \\ & \because \dot{\omega} \\ & \theta \end{aligned}$ | $\begin{array}{r} -1 \\ \dot{\omega} \dot{\omega} \frac{1}{\theta} \\ \hat{\theta} \end{array}$ |  |  | $\begin{gathered} 3-1 \\ \text { No } \\ \text { No } \\ 108 \end{gathered}$ |  | $\begin{aligned} & 40 \\ & \dot{4} \underset{\sim}{n} \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 4 N \\ & 0.8 \\ & 18 \end{aligned}$ | $\begin{aligned} & 40 \\ & \dot{C} \dot{\theta} \\ & 0 \\ & 10 \\ & 10 \end{aligned}$ | 式 |
| 1 |  |  | $\begin{aligned} & \text { Nu } \\ & \dot{\operatorname{cin}} \dot{0} \mathbf{~} \end{aligned}$ |  | $$ |  | $\begin{aligned} & \text { na } \\ & \text { ris } \\ & \text { cis } \end{aligned}$ | $1 \begin{gathered} 1 \\ 0 \\ \hline \end{gathered}$ |  | $\begin{aligned} & \text { Nu } \\ & \dot{0} \dot{0} \\ & \hline \end{aligned}$ | $\begin{aligned} & 10 \\ & \text { íd } \\ & \text { No } \end{aligned}$ | ¢ |
| $\begin{gathered} \infty \\ \dot{\infty} \\ 0 \\ \\ 10 \end{gathered}$ | $\begin{aligned} & 103 \\ & \text { Nov } \\ & 10 \end{aligned}$ |  |  |  | No |  |  | $\begin{array}{r} 1.7 \\ \text { CO } \\ \text { SO } \\ 0 \end{array}$ | $\begin{aligned} & 00 \\ & 00 \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \dot{r} \dot{\infty} \\ & \dot{0} \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & 0.0 \\ & 0.0 \\ & 10 \\ & 10 \end{aligned}$ | \％ |
| $\begin{aligned} & 9-7 \\ & 008 \\ & 080 \end{aligned}$ | N－ | $\begin{aligned} & 2.7 \\ & \text { Non } \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 10 y \\ & -10 \\ & 0 \\ & 0 \end{aligned}$ | $1 \text { U }$ | $\begin{aligned} & \underset{y}{2} \\ & \dot{\Delta} \dot{N} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 3 \\ & 0 . y \\ & 8 . y \end{aligned}$ | $1 \stackrel{\stackrel{\rightharpoonup}{\underset{~}{~}}}{ }$ | $\begin{aligned} & \text { au } \\ & \text { ef } \\ & 00 \\ & \hline \end{aligned}$ | $\begin{aligned} & 0-1 \\ & 0.0 \\ & e \quad 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 00 \\ & \infty \quad 0 \\ & 0 \\ & \hline \end{aligned}$ | 8 |
| $\begin{array}{ll} 120 \\ 1 & 0 \\ 10 \\ 1 & 0 \end{array}$ | $\begin{aligned} & 1 \stackrel{\rightharpoonup}{\dot{~}} \\ & 1 \dot{\theta} \end{aligned}$ | $\begin{aligned} & 1 \stackrel{\sim}{\dot{~}} \\ & 1 \underset{\theta}{\theta} \end{aligned}$ | $1 \stackrel{\sim}{\omega}$ | $\begin{aligned} & 1 \underset{\sim}{N} \\ & 1 \\ & 1 \end{aligned}$ | $1 \stackrel{\rightharpoonup}{\vdots}$ | $\begin{aligned} & 10 \\ & 10 \\ & 12 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{\rightharpoonup}{\dot{\omega}} \\ & 1 \text { టे } \end{aligned}$ | $\begin{aligned} & 1 \underset{6}{0} \\ & 10 山 \\ & 1 \end{aligned}$ |  | $\begin{aligned} & 1 \stackrel{0}{\infty} \\ & 10 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \\ & 10 \\ & 0 \\ & 0 \end{aligned}$ | $\stackrel{7}{7}$ |
| 11 | $1 \underset{\sim}{\omega}$ | $1 \stackrel{\rightharpoonup}{\dot{\omega}}$ | $1 \stackrel{\rightharpoonup}{\dot{\omega}}$ | $1 \underset{\sigma}{\text { U. }}$ | $1 \stackrel{-1}{\dot{\omega}}$ | $1 \stackrel{N}{\omega}$ |  | $1 \begin{gathered} 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $1 \stackrel{\sim}{\underset{\infty}{0}}$ |  | 1-7 <br> 0 <br> 0 | $\%$ |

The Visible supply of Cotton to－night，as made up by cable and telegraph，is as follows．Continental stocks，as well as those for Great Britain and the afloat，are this week＇s re－ tarns，and consequently all European figures are bronght down to Tharsday evening．But to make the total the complete figures for to－night（Oct．6），we add the item of exports from the United States，including in it the exports of Friday only

| Stook at Liverpool．．．．．．．bales． | 1899． | 1898.000 | 1897. | 1896. |
| :--- | :--- | :--- | :--- | :--- |
| 568,000 | $2 夕 4,000$ | 38,000 |  |  |


Total Great Britain stook．$\quad 719,000-\frac{4,000}{572,000} \frac{3,000}{28,000} \frac{6,000}{3 \cdot 8,000}$ took at Hamburg．
Stook at Amsterdam

|  | 102，．．．． | 2,000 | 1,000 | 1,000 |
| ---: | ---: | ---: | ---: | ---: | 44,010


took at Havre．．．
took at Marseilles．
took at Barcolona．
took at frieste．
Tat Conti．．．．．．．．．．．．．．．．．．．．．
（nental stocks．．$\frac{341,300}{}$
Tetal European stocks．．．．1，
ndia cotton afloat for Europe India cotton afloat for Europe
Amer．ootton afloat for E＇rope．
Egypt，Brazil，\＆c．，aflt．for Epe
stock in United States ports．．
took in U．B．interior towns． Of the above，totals of American and other descriptions are as followa： American－
Liverpool stock．

Continental $\beta$ tooks．．．．．．bales．667，000 495,000 202，000 276,000 $\begin{array}{llllll}\text { American atloat for Europe．．．．} & 453,000 & 372,000 & 4 \div 0,000 & 16 i \%, 000 \\ \text { United States stock．} & 699,000\end{array}$ | United States interior stocke． | 699,414 | 611 | $43 L$ | 512,631 | 847,142 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllll}\text { Unitod States exports to－da5．．} & 54,966 & 36,418 & 37,073 & 11,891\end{array}$

Total American．．．．．．．．．．．．．．．$\overline{2,6 \cup 0,090} \overline{2,021,2,9} \overline{1,5 \div 7,465} \overline{2,105,002}$

| Liverpool st | 54，000 | 73，000 | 82000 | 106，000 |
| :---: | :---: | :---: | :---: | :---: |
| London stoc | 3，000 | 4，000 | 3，000 | ti，000 |
| Continental | $5 \mathrm{H}, \mathrm{a} 00$ | 57，000 | 49，00 | 97，：00 |
| India attost for | 10，000 | 29，000 | 11，000 | \＄8，000 |
| Egypt，Brazil，\＆c．，a | 23．000 | 13，000 | 1－，000 | 21，000 |
| Total East India，do | 146，300 | 17\％，000 | 162，200 | 278，：00 |
| Total Amerioan | 600，09 | 221，279 | 27，465 | 10：02 |
| Total vialble supply | 74n，3yu | 177，279 | 68，665 | 83，202 |
| Mtddling Upland，Liverpool． | $3 \leq 12 d$. | $318 d$. | $32{ }_{2}$ d． | 418 d |
| Mddding Upland，New York． | 73．．0． | 5780. | $6{ }_{2}{ }^{2}$. | $715_{1} \mathrm{c}$ c． |
| Egypt Goon Brown，Liverpool | Nom＇l． | $49 \cdot 6 \mathrm{~d}$ ． | $47 \mathrm{gd}$. | 6 |
| Peruv．Rough Good，Liverpool | $6{ }^{7} \mathrm{pd}$ ． | 61318 d． | $6{ }^{1} 4 \mathrm{~d}$ ． | 61，${ }^{\text {d }}$ d |
| Broach Fine，Liverpool． | 4. | $3^{3} 1, \mathrm{~d}$ ． | $3{ }^{7} 8 \mathrm{~d}$ ． | 41！3．d． |
| Tlnnevelly Good，Liverpool． | $33_{4} \mathrm{~d}$ ． | $211_{16} \mathrm{~d}$ | $316{ }^{18}$ d． | $4^{11} 33 \mathrm{H}$ ． |

좁 The impo been 21.000 bales．
The above fignres indicate an increase in the cotton in sight to－night of 549,111 bales as compared with the same date of 1898 ，a gain of $1,056,725$ bales over the corresponding date of 1897 and an excess of 363,188 bales over 1896

AT THE INTERIOR TOWNS the movement－that is the receipts for the week and since September 1，the shipmente for the week and the stocks to－night，and the same items for the corresponding period of 1898 －is set out in detail below．

|  | H 0 4 4 3 |
| :---: | :---: |
|  <br>  <br>  |  |
|  <br>  <br>  |  |
|  |  |
|  <br>  <br>  | $\begin{aligned} & 0 \infty \\ & \text { ¢ } \\ & 0 \\ & \hline 8 \end{aligned}$ |
|  <br>  <br>  |  |
|  <br>  <br>  |  |
| N <br>  <br>  ベッ <br>  |  |
|  <br> F riow <br>  |  |

The above totals show that the interior stocks have in－ creased during the week 58，035 bales，and are to－night 131，501 bales more than at same period last year．The receipts at all towns have been 22,159 bales less than same week last year．
Overland Movement for the Week and Since Sept．1． We give below a statement showing the overland movement for the week and since Sept．1，as made up from telegraphio reports Friday night．The results for the week ending Oct． 6 and since Sept． 1 in the last two years are as follows．

| October 6， | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | since Sept． 1. | Week． | since Sepl． 1. |
| 8hipped－ |  |  |  |  |
| V1a Jt．Louls．．．e．．．．．．．．．．．．．．．．．． | 14，745 | 44.890 | 13.342 | 32，562 |
| Via Cairo． | 6，7を2 | 15，357 | 8.571 | 19，228 |
| Via Parker | ．．．．．．． | ．．．．． | 1317 | \％947 |
| Via Lonisville | $\ddot{8,179}$ | 27，122 | 1，245 | 3，711 |
| Via Oincinnati | 3，579 | 9，445 | 1，119 | 5，932 |
| Via other rontes， | 2，114 | 10，672 | 1，493 | 7，330 |
| Total gross overland．．．．．．．．．． | 35，399 | 107，667 | 27，437 | 71，604 |
| Deductshipments－ |  |  |  |  |
| Overland to N．Y．，Boston，\＆o． | 3，396 | 14499 | 3，028 | 9，775 |
| Between interior towns．．．．．．．． | 349 | 1.425 | 203 | 344 |
| Inland，\＆o．，from South．．．．．．．． | 3，914 | 10，732 | 1，024 | 4，183 |
| Total to be deducted．．．．．．．．．． | 7，659 | 27，156 | 4，255 | 14，302 |
| Leaving total net overiand＊． | 27，740 | 80，511 | 23182 | 57，302 |

＊Inoluding movement by rall to Canads
The foregoing shows that the week＇s net overland movement his year has been 27,740 bales，against 23,182 bales for the week in 1898，and that for the season to date the aggregate net overland exhibits an excess over a year ago of 23,209 bales．

| In Sight and Spinners＇ Taktngs． | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | since Sept． 1. | Week． | since Sepl． 1. |
| Receipts at ports to Oct．6．．．．．．．． | 284,073 | 1，024，3－3 | 346231 23.182 | $1,014,015$ 57,302 |
| Net overland to Ort． $6 . . . . . . . . . . . . . ~$ Southern cousumption to Oct． 6. | 27,740 $28,0 \cup 0$ | ¢0．511 145000 | 23.182 $<6,000$ | $\begin{array}{r} 57,302 \\ 140,000 \end{array}$ |
| Total marketed． （nterior stocks in ex | $\begin{array}{r} 339 \overline{813} \\ 58,035 \end{array}$ | 1,249884 202,020 | 395,413 $: 3,2<8$ | $1,241,317$ |
| Came into sight during week． Total in sight Oot． 6. | 397，848 | 1，452， $\mathbf{1}^{1} 1$ | 468，641 | 1，451，407 |
| 何＇n soinners thic＇gs to | $\overline{52,224}$ | 153，288 | 44010 | 134，261 |

North＇n spinners thE＇gs to Oct 6． $62,224 \quad 153,288$ 44 010 134，261
It will be seen by the above that there bas come into sight during the week 397,848 bales，against 465,641 bales for the same weok of 1898 ，and that the increass in amownt in sight tr－night as compared with last jear is $1,00 \pm$ bales．

Weateer Reports by Telegraph.-Reports to ns by telegraph this + vening denote that dry weather has prevailed the past week over the greater part of the cotton belt, rain haring been confined to the Atlantic section, and a limited prtion of the Eastern Galf district. Picking has consequently made excellfat progress, and in a number of localities is claimed to be nearing completion. The temperatare has been lower, with light frost in some sections and from a few points billiug Irost is reported. Our Vicksburg correspondent states that the cold wealher hurt young cotton.

Galvestim, Texis. - There has been no rain the past week. Average thermometer 73, highest 80, lowest 66. September rainfall one it ch and eighty-five hundredths.

Brenham, Texus. -There has been no rain during the week. The thermometer has averaged 71, the highest b:ing 86 and the lowest 5 5) Sept. rainfall sixty-six hundredths of an inch.

Columbia, T, xus.-Dry weather has prevailed all the week. The thermomet-r has ranged from 54 to 82 , averaging 65

Corpus Chrinti, Texas.- It has rained on two days of the week, the ranfall being seventy.six huadredths of an inch. Average therm meter 74, highest 84, lowest 64. September rainfall two inches and eighty-nine hundredths.

Cuero, Texus-We have had no rain during the week. The thermometrr bas averaged 77, the highest bring 9.5 and the lowest 5\%. Sopt. rainfall two inches and forty hundredths.

Dallar, Texas - The weather has been dry all the week. The thermom ter has areraged 66, ranging from 49 to 83.
Huntsvilie, Teras. - We have had no rain during the week. The thermometer has averaged 66, ranging frow 49 to 83. Luling, Texas. - We have had no rain during the week. The thermometer bas ranged from 54 to 86 , averaging 70 .

San Antonin. Texas.-Dry all the week. The thermometer has averaged 70, the highest being 84 and the lowest 56 .
Weatherford, 7 exas. - We have bad no rain the past week The thermometer has averaged 68, ranging from 49 to 86 . Palestine, Texas.-We have had no rain daring the week Average thermometer 66, highest 84, lowest 48. September rainfall twenty-pight hundredths of an inch

New Orleans, Louisiara.-We have had no rain during the week. Averace thernuometer 71. September rainfall thirtyfive hundre dihs of an inch.
Shreveport, Louisiana.-There has been no rain during the week. The thermometer has averaged 67, the highest being 83 and the lowest 49. September raiufall fifty-hundredths of an inch

Columbus, Mississippi.-Dry weather has prevailed all the week. Tne thermometer has averaged 65, ranging from 40 to 83. S-ptember rainfall sixte日n hundredths of an inch

Vicksburg, Mississippi.-We have had no rain the past week. Cold nights have hurt young cotton, Picking and marketing are making excellent progress. Average thermometer 65, higbest 80 and lowest 49

Little Rock, Arkansas. - We have had a light froot during the week, but no rain. The thermometer has averaged 60 , ranging from 40 to 80

Helena. Arkansas. - The weather has been cold and dry the past week; in fact, there has been no rain since the eigateenth of Septemher. Cotton is not onening so fast, but picking is being rapidly prosecnted. The thermometer has ranged from $41 \cdot 5$ to 77 , averaging 58 . September rainfall fifty hondredtbs of an inch.

Memphis, Tennessee.-The weather has been favorable for picking, which has progressed rapidly. It has rained on one day of the werk, to the extent of six hundredths of an inch. Average thermometf $\mathrm{r} ~ 60.2$, highest 59.8 and lowest $39 \cdot 2$. September rannfall fifty-two bundredths of an inch.

Nashv.lle, Tennessce.-Picking is progressing rapidly. There is some disposition in this section to hold cotton. There has been no rain here during the week. The thermometer has averagtd 58 , the higbest being 78 and the lowest 38 .
Mobnle, Alabama-Reports indicate general rans the latter part of the week, heavy in some sections. We have $h i d$ rain here on two days of the week, the rainfall being thirty eight hundredthe of an inci. The thermometer has averaged 64 , ranging from 50 to 83. Ssptember rainfall one inch and twenty-two bundredths.
Montgomery, Alabuma.-Considerable rainfall on Wednes day and Tnursday, but it is clearing to-day. The precipitation reached one inch and eighty-five hundredths. The ther mometer has ranged from 48 to 82, averaging 60. Septem ber rainfall sixty-six hundredths of an inch.

Selma, Alabuma.-Farmers claim that the bolk of the crop will he gathred by the middle of October. Cotton is being marketed freely with very little disposition to hold it. We have hid rain on two days of the past week, the precipitation reaching one inch and eighty threz hundredths. Average therm meter 60, hishest 78 and lowest 41 .
Madison, Florida.- We have had rain daring the week to the extent of tighty handredths of an inch, on three days. The thermometer has average 73, the highest being 88 and the lowest 54.
Savannah, Genrgia.-Rain has fallen on three days of the Week, the rainfall reaching sixty-three handiedihs of an inch. The thtrmometer has averaged 65 and hys ranged from 51 to 85 . September rainfall four inches and twenty. two handredihs.
Augusta. Geor gia.-Mills in this section are buying largely. There has been rain on one day of the werk, the rainfall being six'v-nine bundredths of an inch. The thermometer has ranged from 46 to 82 , averaging 60. September rainfall two inches and eighty-one hundredths.

Charleston, South Carolina.-There has been rain on two days during the week, the rainfall being filty six hudredths of an inch. Average thermometer 66, highest 43 , lowest 54 September rainfall one inch and seventy-seven handredths.
Stateburg, $S$ uth Carol.na.-Pickiog will be practically completed before the close of the month. We had light rain Wrdnesday and steady rain all day Taursday, the precipitation reaching one inch and eighty four bundredihs. The thermometer has averaged $59 \cdot 6$, the highest being 82 and the lowest 43. September rainfall, two inches and twenty-four handredths.

Greenwood, South Carolina. - There has been rain on two days during the week, the precipitation being two inches and fifty-two bubdrtdts. The thermometer has averaged 55 , ranging from 44 to 67 . September rainfall three inches and eigity handreaths.
Mor, anton, North Carolına.-Killing frosts occurred in this vicinity on October 1.
Manorester Market.-Our reporc received by cable to-night from Manchester states that the market co tinues firm for both yarns and sbirtings. Spinners are cousidered to be well under contract. We give the pricts for $t$-day belcw und leave tuose fur previous weeks of this and last year for comparison.


State Weekly Cotton Reports. - We give below summaries of the reports, so far as they have been received, for the week ending Oct. 2, issued by the various States uader the auspices of the Weather Bureau of the Uaited States Department of Agriculture, so far as they apply to cotton.
Georgia ${ }^{4}$ - The weather has bean most favorable for gathering and saving cortion. The bulk of the ootton is now open and bioking is unusually far adranced for the seanon, hut the yieids are much omaller than normal There whice viriualiy no top ornp. Many helds of all their long staple. The crop is heing put on the market, as a rule about as fast as it is pioked out.
Alabama.* The temperatures averaged decidedly below the daily normal, the nights leing unseasonably cool and glving on several dates light frosis in the central districts and light to killing frosts in the northern portlons of the State, whioh nippen late rrops in the former district and killed the a in some portions of the latter seotion; thry was practically no rainfall, and conplaints of droughty oonditimn are bui of good qualitr
arkansas.* - Very dry and conl weather during the weck. No rain of aus onnsequence was reported from any section of the state diriug the past week. The weather was favorable for pocking cotton, and the work progressed very rapidiy. It is being ginned an sold as fast as It is gulhered. The yield will average alout our-half crop.
Oklahosi.* Clear, dry weather continued throughout the week, and the temperature was generally below the normal. Light frost ocdam ,ge. Nearly the whole of the season's crups has been gathered, and all, except very iate cotton, is heyond damage by weather conditlons. Cotton picking continues. Tve dry weathar has adred still further injurs to cotion, and all correspondents report a light yleld; very lisht in the southern sertions of Oklahoma and in the Indlan country. As a whole the past season has been an uusually good one for the agriculturis. Cotton appears to be the only orop giving an
unsatisfactory yield.

* Last bulletin of the season.

Cotton Consumption and Overland Movement for Month of September. - In consequence of the crowded condition of our columus this wetk we omit giving the usaal extensive details of the overland movement. Below, however, we present a synopsis for the month of Sэptember for three years.

|  | 1899. | 1898 | 1597. |
| :---: | :---: | :---: | :---: |
| Gross overland in September......bales. | 79,651 | 41.162 | 43,324 |
| Gross overland in Septe nber. | 57.812 | 3412 | 34,098 |
| Port receipta In Sep'ember | 800.866 | 697.784 | 786,702 |
| Exports in September | 461.415 | 2912.8 | 292,456 |
| Port stacks on September 30 | 682063 | 526,111 | 452.869 |
| Northern spinners' takings in Sept. | 105427 | 90,251 | 149,473 |
| Sonthern spinners' takines in Sept. | 121,000 | 114,0 0 | 96,000 |
| Orarland to Canada In Soptember (inaluded in net overland) | 2,597 | 1.741 | 2,247 |
| Burnt North and South in September. |  | 10 | 503 |
| Stook at North'n interine markets Sep. 30 | 10.875 | 11.627 | 4,6\%3 |
| Oame in aight durlog September. ........ | 1,129,678 | 982.766 | 1.069 .800 |
| Came In alght balance season |  | 10252617 | 10111160 |
| Toral orop |  | 11235383 | 11180960 |
| Average weight of bales ..... ....... .. | 515.97 | 522.53 | 515:85 |

Jute Butts, Bagaing, Etc.-During the week under review there has been a little more demand for jate bagging, with prices in bayers favor. The close to-night is at $55 / 8$ @ $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and 63/4@61/4c. for 2 lbs., standard grades. Jute batts are in light request at unchanged prices, the close to-night being at $1^{\circ} 0.5 \mathrm{c}$. for paper quality and $15 / \mathrm{c}$. for mixing to arrive.

Seipping News.-As snown on a previous page, the exports of cotton from the United States the past week have reached 230,512 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool, per steamers Bovio, 1,102 Total bales.
Cufio, 378 .......... Bürilo. 400
To Manchester. per steamer Cuvier, 794
To Havre, per steaners La Touraine, $691 . .$. Wooiloo mooioo,
To Bremen, per steaners Barbarosea, $900 . .$. Lainn, 364
OHOMbenburg,
To Antwerp, per steamers British King, $50 . . .$. Friesiesiand, $^{\text {To }}$
200 Nopaingen per steaner Norpe, 200
To Genoa, per steamers Bollvia, 14.... Kaiser Wiiheim İї, 1,091
To Naples, per steamer Kaiber Wiiheim II., 320 .
To Tileste. per steamer -tria, 934 .
To China, per steanuer Catania, 2,146
NEw ORLEANS-To Liverpo 1-Oct. $2-$-Steamer Poilitioian, 13.633....Oct, 4 -Steamers Loulsianian, 4,400 ; Orion, 6,302.OCt. 5-steamer Antillian, 7,100.
To Manchester-Oct. 5-Steamer Eroesto, 3,600.
To Harre-Sept. 29-8teamer Iuanl, 12,067.
To Harre-Sept, 29-8team
Tu Antwern-Oct. - Steamer Montpelier, 479 ..
To Oporto-Sept. 29-Bark Bertha, 300.
To Genoa-Sept. 30-Steamer Citta di Palermo, 9,000
Galveston-To Liverpool-3ept. 28 -Steamers Maria, 5,430; Paulina, 4,845....Sept. 30-Steamer Gaditano, 6.91'2... Oct. 3-Steamer Dowinick, 7,801.... Oot. 4-Steamer Montauk, 10,693....Oct. 5-Steaner Fiorldian, 6,120 .... To Harre-Sept.
ville, $10,735 . .$.

To Bremen-Oct. 4-steaune
To Hamburg-Sept. 30-Steainer Trefusis, 846
Steamer Knaresboro, 2,198
$10,80 \pm$ bales reported last week went on Castle, 2,251... rinaga to Manchester, not on Maria and Paulina to Liverpool.
Texas City, \&c.-To Mexico, per railroad, 214.
ENSACOLA-To Dunkirk-8ept, 30 -Steamer A pox, 999
To Hamburg-Oct. 2-Steamer Highlander, 899
To Venice-Oct. 3-Steamer Buokiogham, 300
SAVANNAH-To Manchester-Sept. 30-Steamer Polana, 6,610

Oot. 4-Steamer Strathleven, 4.95u.
To st. Petersburg-Sept. 30 -steamer Caprivi, 6,750 up
To Barcelona Sedt. 30-Steamer Kirkstall, 5,575.
BRONSWICK-To Li i erpool - Sept. 28 -Steamer Incemore, 7,900
WILMINGTON-To Bremen-Oct. 4-Steamer Almore, 16,600
NORFOLK-To Liverpool-Oct. 4-Steamer Iswore, 4,442........
NEWPORT NEWS-To Liverpool-Oct. 4-Steamer Rappainan-
nock, 449 ...................................................................... Sept. 29-Steamers Cephalonia, 8; Englishman. 1,19 .... Oct. 3-Steamer Viotorlan, 1,841.....Oct. 4-Steamer Kal
Baltimore-To Bremen-Oot. 4-Steawer Dresdon, 405
To Hamburg-sept. 29-steamer Bengalia, $100 \ldots \ldots, 1, \ldots \ldots$.
San Diego, Cal.-To Japan-Sept. 30 -Steamer Carmarthen shire, $1,730$.

## Total.

 230, $\overline{542}$The particulars of the foregoing shipments, arranged in our usual form, are as follows.

| New York. | Great <br> Brit'n. <br> 2,674 | French ports. 888 | $\operatorname{man}_{4,536}$ | $\begin{gathered} \text { North. } \\ 450 \end{gathered}$ | rope- <br> South. <br> 2,362 | $2,146$ | Janar 100 | $\begin{aligned} & \text { T'nue.... } \\ & \mathbf{1 3 , 1 5} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N Orleans. | 35,035 | 8.867 |  | 479 | 9,3し0 |  |  | 63,681 |
| italveston. | 41,801 | 22,924 | 10,587 | 5,336 |  |  |  | 80,648 |
| Tex. C.. \&o. |  |  |  |  |  | 214 |  | 214 |
| Pensacola. |  | 999 | 899 |  | 391 |  |  | 2.28: |
| Savannah.. | 6.800 |  | 10,6i0 | 6,850 | 5.575 |  |  | 29, 75 |
| Brunswick | 7,900 | ..... |  |  |  |  |  | 7,900 |
| Wilmingt'n |  |  |  |  |  |  |  | 16,600 |
| Nortolk.... | 4.492 |  | 16,600 |  |  |  |  | 4,432 |
| N'p't News | 449 |  |  |  |  |  |  | 499 |
| Boston .... | 7,703 | ...... |  |  |  |  |  | 7,70s |
| Baltimore. |  |  | 505 |  |  |  |  | 505 |
| San Fran.. |  |  |  |  |  |  | 1,250 | 1.250 |
| San Dlego. |  |  |  |  |  |  | 1,730 | 1.730 |

Total.... $\overline{106,904} \overline{43,678} \overline{43,777} 13.11517,628 \quad 2,360 \quad 3,080 \quad 230,542$
To Japan since Sept. I shipments have been 100 bales from New York and 2,980 bales from Paclicic Coast.

Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
Leona, steamer, Mallory Line, at New York, from Galveston. At 4:40 oclock Thirsday evening tire started in t'ie main hatch of
steamer Leona, lying at Pier 20, East River, and did considerable damage to the vessel and cargo. The Leona arilved from Gaiveston, Texas, the same day with 2,208 bales of cotton.
Cotton freights at New York the past week have been:

|  | Satur. | Mon. | Trues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, Oct...d. | ; | ${ }^{1} 8$ | 18 | 18 | 18 | $1_{8}$ |
| Barre............c. | : | 35 | 35 | 35 | 35 | 35 |
| Bremen, Oct.....c. | ! | 35 | 35 | 35 | 35 | 35 |
| Hamburg, Oot ..c. | ; | 30 | 30 | 30 | 30 | 30 |
| Amsterdam......c. | $\stackrel{ }{ }$ | 30 | 30 | 30 | 30 | 30 |
| Rotterdam.......c. | $\stackrel{\square}{5}$ | 30 | 30 | 30 | 30 | 30 |
| Reval, v. Hamb..c. | \% | 45 | 45 | 45 | 45 | 45 |
| Do $\boldsymbol{\nabla}$. Fnll...c. | \% | 45 | 45 | 45 | 45 | 45 |
| Do ${ }^{\text {V. Copen..c. }}$ |  | 45 | 45 | 45 | 45 | 45 |
| Genor............c. |  | 10 | 40 | 40 | 40 | 40 |
| Trieste, direct...c. |  | 35 | 35 | 35 | 35 | 35 |
| Antwerp.........d. |  | $7_{64}$ | 7.4 | ${ }^{7} 84$ | $7_{64}$ | 784 |
| Ghent, \%.Antw'p.d. | : | 9.4 | $9^{84}$ | $8_{\text {P4 }}$ | $9_{\text {A } 4}$ | $3_{64}$ |

Liverpool.-By oable from Liverpool we have the followIngstatement of the week's sales, stocks, \&o., at that port,

|  | Sept. 15. | Sept. 22. | Sept. 29 | Oct. 6. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.......bales. | 57,000 | 55,000 | 55,000 | 50,000 |
| Of which exporters took... | 3,700 | 1,000 | 3,000 | 2,100 |
| Of which speculators took. | 1,500 | 1,000 | 2,000 | 1,100 |
| Salos Amerloan | 51,000 | 50,000 | 47,000 | 46,000 |
| Actual expor | 6,000 | 5,000 | 5,000 | 7,000 |
| Forwarded | 51,000 | 52,000 | 51,000 | 55,000 |
| Total stock-Estimated. | 805,000 | 762,000 | 736,000 | * 716,000 |
| Of which American-Est'd. | 739,000 | 699,000 | 675,000 | 662,000 |
| Total import of the week. | 20,000 | 14,000 | 31,000 | 43,000 |
| Of which American. | 15,000 | 11,000 | 21,000 | 40,000 |
| Amount afloat. | 35,000 | 91,000 | 138,000 | 171,000 |
| Of which Amerlcan | 32,000 | 88,000 | 135,000 | 169,000 |

* 800 burnt.

The tone of the Liverpool market for spots and futures esch day of the week ending Oct. 6 and the daily olosing prices of spot cotton, have been as follows.

| Spot. | $8 a t ' d a y$. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { M:45 P. M. } \end{array}\right\}$ | Quiet. | Moderate demand. | Firm. | Moderate demaud. | Harden'g. | Moderate demand. |
| Mid. Upl'ds. | 378 | ${ }^{331}{ }_{32}$ | $3^{31} 1_{82}$ | ${ }^{329} 32$ | ${ }^{331} 32$ | ${ }^{331} 32$ |
| 8ales. $\qquad$ 8 pea. \& exp. | 6,000 500 | 8.000 500 | 7,000 500 | 8,000 500 | 10.000 | 8,000 500 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ | $\begin{aligned} & \text { Quiet at } \\ & \text { 1-64de- } \\ & \text { eline. } \end{aligned}$ | Irreg. at 2-64@3-64 adקance. | Irreg. at 5-64 advance. | $\begin{gathered} \text { Barely } \\ \text { staady at } \\ 2-64 \text { adv. } \end{gathered}$ | $\begin{gathered} \text { Steady at } \\ 2-64 \text { ad- } \\ \text { vance. } \end{gathered}$ | Easy at 1-64 decline. |
| $\left.\begin{array}{c}\text { Market, } \\ 4 \mathrm{P} . \mathrm{M} .\end{array}\right\}$ | Steady. | Feverish. | Weak and unsettled. | 8teady. | Steady. | Quiet. |

The prices of futures at Liverpool for each day are given below, Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
The prices are given in pence and 64ths. Thus: 263 mear.s
$263-64 d .$, and 301 means 3 1-64d. 2 63-64d., and 301 means 3 1-64d.

| $\begin{aligned} & \text { Sept } 30 \text { to } \\ & \text { Oct. } 6 \end{aligned}$ | Sat | t. |  | on. |  | ues. |  | We | ed. |  | Thu | urs. |  | Fr |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 122_{8} \\ & \text { P. M. } \end{aligned}$ | $\left\lvert\, \begin{array}{cc} 1 & 1 \\ \mathbf{P} . \mathbf{M} . \end{array}\right.$ | $1:$ | $\frac{4}{\text { P. }}$ | $\left\lvert\, \begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}\right.$ | $\begin{aligned} & 5.4 \\ & \text { 4. } \mathrm{P} . \mathrm{M} \end{aligned}$ |  | $: 45$ | P. im. |  | $: 45 \mid \mathrm{m}$ | $1 \mathrm{P} . \mathrm{m}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ |  | $\begin{array}{\|c} 4 \\ \text { P. M. } \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| October | 34 | 3 | 3 ${ }^{4} 5$ | 356 | 38 | 353 |  | 52 | 53 |  |  |  |  |  |  |
| Nov.-D | 345 | 348 | 354 | 354 | 356 | 351 |  | 50 | 353 |  | 55 | 35 |  |  |  |
| Dec.-J® | 346 | 347 |  |  | 35 | \|350 |  | 50 | 351 |  |  | 㤑 |  |  |  |
| Jan.-Feb | 344 | 347 | 53 | 353 | 356 |  |  | 50 | 351 |  |  |  |  |  |  |
| Feb. Moh. | 846 | 347 | 53 | 353 | 356 | 351 |  | 50 | 352 |  | 54 | 357 |  |  |  |
| Moh.-April.April-May.. | 34.5 |  |  | 351 |  |  |  | 51 |  |  | 55 | 358 | 55 |  |  |
|  | 346 | 348 |  | 54 | 57 | 352 |  |  |  |  |  |  |  |  |  |
| May-June | 346 | 348 |  | 355 |  |  |  | 52 |  |  | 56 |  |  |  |  |
|  | 347 |  |  |  | 5 | 352 |  | 52 | 354 |  | 56 |  | 356 |  |  |
| June-dugy. |  |  |  | 355 |  |  |  |  |  |  |  |  |  |  |  |
|  | 348 | 3 | 3 | 5 | ${ }^{3} 58$ | \| 42 |  | 513 |  |  | 55 |  | 35 | ${ }^{1}$ |  |

## BREADSTUFFS

Friday, Oct. 6, 1899
At the opening of the wheat flour market for the week under review there was a decidedly stronger tone, reflecting an upward rurn to values for the grain. Mills generally held for higher prices. At the advance, however, only a limited volume of business was transacted, as buyers confined their purchases to immediate wants. Subsequently, however there was a reaction in grain values, and this took off the edge in the flour market, particularly for better grades. The low grades were in comparatively light supply and well held. Rye flour has been in light supply and firm Buckwheat flour has been more freely offered, and prices have weakened slightly. Corn meal has had a fair sale at steady prices.

Speculation in wheat for future delivery has been only moderately active, and for the week prices show no decided change. Immediately following our last issue the market took a fairly sharp upward turn. Uneasiness over the political situation betreen Great Britain and the Transvaal was given as the principal bull feature, although stronger foreign advices and statistical news had much to do with the improvement. It also was reported that exporters were showing increased interest in the cash market, and this too, had its influence in favor of the market. The move ment of the crop in the Northwest continued to ran below last year's, but this, it was believed by many, was due largely to scarcity of rolling-stock to move the supplies. Tuesday and Wednesday the market showed a declining tendency, prices for the two days decliniag $15 / 8 \mathrm{c}$. A more hopeful feeling over the political situation abroad and dis appointiug foreign advices prompted selling by longs to realize profits under which all the improvement was lost. The tightness of money also had its influence against the speculative market. Thursday the market was again firmer, prices advancing $3 / 8 \times 1 / 2$ c. Foreign advices came better than expected, and the comparatively light movement of the crop received increased attention. Basiness in the spot market has been fairly active as exporters have been better buyers; prices bave followed fatures. To day the market was easier under selling by the interior. The spot market was fairly active at slightly lower prices. Sales to-day for export here and at ontports were 248,000 bushels.
daily closing prices of no. 2 red winter in Neiv York.
Cash wheat f. o. b.....
Dec. delivers in elev Dec. delivers in elev. Mas delivery in clev.

DAILY CLesina....

| on. | Tues. | Wed. | Thurs |
| :---: | :---: | :---: | :---: |
| 78 | 7818 | 77 | $771{ }^{2}$ |
| 79 | $78{ }^{1 / 3}$ | 7738 | 77\% |
| 82 | ${ }_{811} 81{ }_{2}$ | 8038 803 | $8{ }^{80 \%}$ |

Oot. delivery in elev. Dec. delivery in elov.
May delivery in elev.

Sat.

$\begin{array}{ccc}82 & 811_{2} & 803_{5} \\ \text { O. } 2 \text { SPRING IN } \\ 80\end{array}$

80

Indian corn futures have been quiet and prices have aduvaced and declined following the wheat market. Early in the week there was a fractional improvement in values, war talk from abroad and an active export business stimulating some buying; then came a slight reaction under more bopeful news from abroad, a free movement of the crop and in sympathy with a decline in wheat. Thursday the market was steadier on stronger advices from abroad and an active ex. port demand. Business in the spot market has been active, exporters being large buyers; prices have followed futures. To-day the market was quiet but steady. The spot market was active and firmer. Sales for export here and at outports was active and krmer, Sales

DAILY CLOSING PRICES OF NO. 2 MXED CORN IN NEW YORK. $\begin{array}{lcccccc} & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ \text { Cash corn, f. o. b........ } & \text { ont } & 41_{4} & 403_{1} & 403_{8} & 401_{2} & 411_{4} \\ \text { Deo. delivery in elev.... } & \text { U. } & & 371_{2} & 371_{4} & 371_{4} & 371_{4} \\ \text { May delivery in elev..... } & 371_{4} & 371_{8} & 365_{4} & 367_{8} & 37\end{array}$ $\begin{array}{ll}374 & 378 \\ \text { Mon CORN IN CHICAGO }\end{array}$ Sat. $\begin{array}{lllllll} & & & \text { Man. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } \\ \text { Oct. delivery in elev.... } & 217_{8} & 313_{8} & 3078 & 31 & 311_{4} \\ \text { Deo. delivery in elev.... } & 2978 & 303_{8} & 3018 & 30 & 3018\end{array}$ $\begin{array}{llllll}\text { May delivery in elev..... } & 300^{3} & 311_{2} & 3138 & 311_{8} & 311_{8}\end{array}$

Oats for future delivery at the Western market have been moderately active. Early in the week prices advanced on buying by shorts, stimulated by a continued good cash trade and the war talk from abroad. Under realizing sales by re cent buyers, however, and sympathy with a reaction in other grains, part of the improvement was lost. Locally the spot market has been fairly active and steady. There has been a moderate demand from exporters and the home trade has been a buyer. To-day the market was quiet but steady. The spot market was quiet and unchanged.

> DAILY ClOSING PRICES OF OATS IN NEW YORE.
$\begin{array}{lllllll}\text { No. } 2 \text { mixed in elev...... Hol- } & 29 & 29^{4} & 29^{1} 4 & 29 & 29 \\ \text { No. } 2 \text { white in elev..... iday } & 30^{1} & 31 & 31^{2} & 309_{4} & 30^{3}\end{array}$ daily closing prices of no. 2 mixed oats in CHICAGO.
 Rye has been quiet but steady. Barley has been dull and unchanged.

Following are the closing quotations:

| , | 15 ゆ2 25 | Patent, winter...\$365 क3 85 |
| :---: | :---: | :---: |
| Superinine.......... 2 | 30 a2 40 | City mills, patent.. 440 ¢ 450 |
| Extra, No 2....... 2 | 15 @2 70 | Ryeflour,superfine 320 D3 70 |
| Extra, No. 1....... 2 | 70 @ 20 | Buckwheat flour.. 225 D250 |
| Bakers` extra. .... 3 | 00 -3 20 | Cora meal- |
| 8traights........... 3 | $30 \quad$ ¢ 65 | Western, eto.... 220 ©2 25 |
| Patent, spring.... 3 | 90 @ 50 | Brandywine .... 225 \$2 30 |
| (Wheat flour in sa | sells at pr | s below those for barrels.) |
|  |  | IN. |
| Wheat, per bush.- |  | Corn, per bush. - |
| Hard Duluth, No. 1 | $813_{8} \mathrm{Dr}^{11_{8}}$ | Western mixed........38140411 |
| N'th'nDuluth, No. 1 | 78 ¢08058 | No. 2 mixed.......... $3888481{ }^{4} 4$ |
| Red winter, No. 2. | 7518 ¢744 | Western jellow.......39 ${ }_{3}$ (041144 |
| North'n N. Y. No. 1 | 781807978 | Western white.........39310411 ${ }^{2}$ |
| Oats-Mix'd, p. bush. | 2713311 | Rye, per bush- |
| White .............. | 29 ®35 | Western...... .......62120664 |
| No. 2 mixed. | 29 ®30 | State and Jersey......61 ®65 |
| No. 2 white. | $303_{4} ® 313_{4}$ | Barley-Western.........4712 $1_{2}$ 55 Feeding. 41 (47 |

cef For other tables usually given here see page $72 S$.

## THE DRY GOODS TRADE.

New York, Friday, P, M., October 6, 1899.
A marked feature of business during the past week has been the development of an active demand for such print cloths as are controlled by the Fall River Committee. Business in these during the past few days has been abnormally large, leaving the print cloth situation at the close of the week in a very strong position without positive advances in prices. In other divisions of the cotton goods market the demand has again been in excess of sapplies in all lines of staples, and prices have made further progress in an upward direction. Ready supplies are still too scanty to meet all the requirements of buyers, and there has been greater reserve than before on the part of sellers in accepting orders for forward deliveries. Some important sellers are practically ont of the market for the time being. The strong tendeney of in this connection, as a large volume of sales has already been made by mills without covering on raw material. At the close of the week business is doing on top range of prices, and the market still wears an advancing appearance. In other directions there has been no material change.
Woolen Goods.-The principal business in this division has been in dress goods. These have been in good request in both fall lines and new spring goods. Indications point to a good season in the latter, with prices on an average some $71 / 2$ per cent above the opening prices of last year on staple varieties. In men's-wear woolen and worsted fabrics there has been a better demand for quick deliveries than nisual at this
ally 5 per cent advance. Basiness in light-weights has been without special feature. Worsteds are decidedly firm, but in woolens there is still irregularity in prices. Neither overcoatings nor cloakings show any change of moment. Sellers hold flannels and blankets for extreme prices, but the demand is indifferent

Domestic Cotton Goods. - The exports of cotton goods from this port for the week ending Oct. 2 were 4,043 packages, valued at 132,400 , their destination being to the points specified in the tables below:

| New York to Oct. 2. | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain | 2 | 1,614 | 91 | 2,662 |
| Other Europea | 125 | , 744 | 5 | 837 |
| China. | 125 | 185,214 | 500 | 127,435 |
| India. | 160 | 2,040 |  | 9,042 |
| Arabia | 2.679 | 37.218 | $\cdots$ | 26,770 |
| Atrios. | 561 | 12,855 | 2 | 8,344 |
| West Indies | 182 | 22,979 | 199 | 11,151 |
| Mexico. |  | 3,385 | 149 | 3,310 |
| Central Americ | 242 | 8,251 | 409 | 5,825 |
| Sonth Amerlea. | 66 | 34,252 | 211 | 38,141 |
| Other Oountries | 22 | 5,959 | 184 | 13,654 |
| Total. | 4,043 | 314,511 | 1,750 | 247,171 |
| China, pla Vancouver |  | 20,784 |  | 21,823 |
| Total................... | 4.043 | 335,295 | 1,750 | 268,994 |

* From New Engiana mill Doints direct

The value of the New York exports for the year to date has been $\$ 11,389,976$ in 1899, against $\$ 8,672,333$ in 1898

Heavy brown sheetings and drills are difficult to secure either for speedy or for distant deliveries, and prices are generally $1 / 8 \mathrm{c}$. higher on the week. Home buyers follow the advance, but exporters are mostly out of the market at present. Fine yarn grey goods continue very scarce and are $1 \% \mathrm{c}$. up on the week. Bleached cottons are in good request and advances reported this week bring other tickets in line with the leaders, which were raised last week. Wide sheetings firm and scarce. Cotton flannels and blankets advanced $1 / 4 \mathrm{c}$. in some makes. Denlms $1 / 4 \mathrm{c}$. higher and sellers generally reluctant to take orders. Advances of $1 / 4 \mathrm{c}$. recorded in ticks, plaids,checks and other coarse, colored cottons. Staple print in good demand and some lines show an advancing tendency. Fancy calicoes irregular, but selling more readily. Ginghams are unchanged. Regular print cloths and narrow odds have been in active demand and sales large without change in price. Wide odds scarce and $1 / 8 \mathrm{c}$. higher.

Foreign Dry Goods.-Dress goods in novelty effects for spring have been fairly well ordered at firm prices. Piece silks quiet but firm. Ribbons irregular. Hosiery firm, with good sales. Linens strong and advancing. Barlaps firmer.
Importations and Warehouse Withdrawals of Dry Goods
Theimportations and warehouse withdrawals of dry goods at this port for the week ending Oct. 5, 1899, and since Jannary 1, 1899, and for the corresponding periods of last year are as follows:


## 

## MUNICIPAL BOND SALES IN SEPTEMBER．

The municipal bond market the past month was rather dull，presenting no unusual features or mat－ ters of especial interest．While our records show that the total amount of bonds floated during September was but \＄7，059，793（not including \＄1，051，124 of tem－ porary loans negotiated），yet these figures compare favorably with those for the same month of most previous years．Past totals for September have been： $\$ 6,173,665$ in $1898 ; \$ 9,272,691$ in $1897 ; \$ 3,693,457$ in 1896；$\$ 11,423,212$ in $1895 ; \$ 8,249,34 \%$ in $1894 ; \$ 3$ ． 885,137 in 1893 ，and $\$ 6,242,952$ in 1892．The total for August 1899 was $\$ 5,865,510$ ．

The number of municipalities issuing bonds during the month was 157 （emitting 184 separate issues），as against 147 and 172 for September 1898 and 191 and 222 for August 1899.

The principal sale of the mouth was that of $\$ 500$ ， $0003 \frac{1}{2}$ per cent 20 －year bonds of Rochester，N．Y．， on the 15 th to Dunscomb \＆Jennison，New York City， at $105 \cdot 69$ ．

In the following table we give the prices which were paid for September loans to the amount of $\$ 5,066,591$ ， issued by 118 municipalities．＇The aggregate of sales for which no price has been reported is $\$ 1,993,202$ ，and the total bond sales for the month $\$ 7,059,793$ ．In the case of each loan reference is made to the page of the Chronicle where a full account of the sale is given．

| September Bond sales． |  |  |  |
| :---: | :---: | :---: | :---: |
| Page Location．Rate． | Maturily． | A moun | ice． |
| 561 Akzod，Ohio．．．．．．．．．．．． 4 | 1900－1903 | 10，000 | 10083 |
| 561．．．ABron，Ohto．．．．．．．．．．．．． 4 | 1900－1902 | 3，000 | 10053 |
| 765．．Akron，uhio．．．．．．．．．．．．． 4 | 1940－1904 | 5,500 | $100 \sim 72$ |
| 711．．．Antign，Wls | 1909－1918 | 10，000 | 103•35 |
| 711．．Antigo，Wis | 190－－1913 | 8.000 | $10 \cdot 50$ |
| 611．．Ashtubula，Uhio．．．．．．．． 5 | 1940－1：912 | 24，000 | 107．656 |
| $611 .$. Ashtabuia（O．）Soh．Dis． | 19011905 | 12，：00 | $101 \cdot 48$ |
| $561 .$. Athens，Ohi | 1900－1905 | 11，000 | 103－25 |
| 561．．Austin，Tex | ＊$\dagger 1906$－1919 | 35，000 |  |
| 611．．Bainbıidge， N | 1904－1914 | 9，000 | 10750 |
| $611 . . B$ Beaverhear Co．，Mont． 4 | 1910－1920 | 40，000 | 101262 |
| $611 .$. Bell Co．，Tex．（2 issues）． |  | 20，000 |  |
| 611．．Biloxi，Mias | ＋1904－1919 | 25.000 | $100 \cdot 64$ |
| $611 .$. Binghamton，N．Y．．．．．． $3^{3}{ }_{8}$ | 1935 | 40， 00 | $110 \cdot 96$ |
| 711．．Blumptie | 1906－1914 | 8，000 | 103．71 |
| 611．．．Bluffion．I | 1901－1910 | 14，000 |  |
| fi61．．Bowling Green，Ohio．．． | 1908.1917 | 10，100 | 111.103 |
| $661 .$. Boyden（Ia．）Sch．Dist．－ | 1900－1908 | 2，250 | 03．42 |
| 611．．．Brighton． N Y．．．．．．．．． $3^{31_{g}}$ |  | 14，445 | $100 \cdot 25$ |
| $561 .$. Bristol Co．，Ma | 1905 | 35，000 | 104.76 |
| 561 ．．Bristul Co．，Mass | 1906 | 25，000 | 10547 |
| 611 ．．Brnukha vell（N．Y．）sch． Dist．No．24．．．．．．．．．．． |  |  |  |
| 611．．Butialo，N．Y．．．．．．．．．．．．． 3 | Alug．1， 1900 | 7，8．1 | 100 |
| 611．．．Butfal＇，N． | sept．1， 1900 | 3，683 | 100 |
| 711．．Buffalo．N．Y．．．．．．．．．．．． 3 | Jusp 1， 1900 | 1200 |  |
| $561 .$. Bur，illville，R．I．．．．．．．．． $3^{1_{2}}$ | 1.30 | 60，000 | 102．279 |
| 1．．Cambridge Spgs．（Pa．） Sch．vist．．．．．．．．．．．．．．． | 1900191 |  |  |
| 611．．Clicagッ，111．．．．．．．．．．．．．．． 4 | June 1， 1903 | 500，000 |  |
| 61．Cleveland，Ohio．．．．．．．． 4 | Apr．1， 1909 | 201，000 | 10751 |
| 61．．Cierelinnd，Ohio．．．．．．．．${ }^{4}$ | Oct．1，1909 | 90,000 | 107.81 |
| 611. Conecuh Co．，Al | $\dagger 1919$ | 20，000 | $105 \cdot 80$ |
| 2．．Cora polis（Pa．）school Dintict 4 | Sept．30．1．29 | 8，000 | 108.27 |
| 765．．Coshoctod， 0 ．（2 issues） 6 | 1901－1906 | 2,700 | $111 \cdot 20$ |
| $712 .$. Cramrton，R．Y．．．．．．．．．${ }_{5}^{4}$ |  | 50，010 | $103 \cdot 33$ |
| Daytona，Fla | 11909－1929 | 17，500 | 10325 |
| 765 Dethance．Ohlo．．．．．．．．．． $4^{1_{2}}$ | 1901－1910 | 13，000 | $105 \cdot 20$ |
| 712．．Eaple Rock（Cal．）Sch． | 1902\＆1904 | 1.000 | 101．327 |
| 12．．Fuliburs，Ill．．．．．．．．．．．．． 4 | 1909－1912 | 4，000 |  |
| 712．Forsith，Mont ．．．．．．．．．．．0． | 1919 | 9，500 | 10.56 |
| $712 . .50 r t$ Was nn，lud．．．．．．．．． $3^{\text {² }}$ | ＊1914 | 320，000 | 101.75 |
| 712．．Foxlborough．Mass．．．．． 4 | ＊1904 | 5，0 0 | 103．326 |
| 611．．Эaye Co，Neb．．．．．．．．．．313 | 1919 | 100，000 |  |
| 662 Gali．n，hio．．．．．．．．．．．．${ }^{4} 1_{2}$ | Sept．1， 1903 | 3，500 | 117.571 |
| 611．．Gallatio Co．，Mont．．．．． $4^{L_{2}}$ | 1919 | 137，000 | $109 \cdot 58$ |
| 662．．Gallipollv，Ohio．．．．．．．． 5 | 1900－1909 | 7，000 |  |
| 662．．Gal eston，＇Texas．．．．．． 5 | 1919－1939 | $30 \cdot 000$ | $112 \cdot 0625$ |
| 612．Gogelic Co．，Mioh．．．．．．${ }_{5}$ | 1904－1909 |  | ${ }^{100 \cdot 65}$ |
| 712．．Grand Repids，Minu．．． 5 | Sept．1，1914 | 16000 |  |
| $765 .$. Greeuri le，Ohio．．．．．．．． 4 | 19011915 | 66，000 | 5 |
| 712．Hanilton（ulio．）8ch． |  |  |  |
| Dist．：Hicksville，Ohio．．．．．．．．．${ }_{5}^{4}$ | 1900－1911 | re\％，000 |  |
| 662．．Huruellsville， N .9 Y．．．．．． 6 | 1900－1903 | 12,000 | 106.07 |
| $662 . . \mathrm{Howurd} \mathrm{Co.}, \mathrm{1nd.......}. 4^{12}$ | 1919 | 26,000 | $106: 3$ |
| 662．．Hubnard Texas．．．．．．．． 6 | †1909－1939 | 4，500 |  |
| 712．．Hudson．Wis．．．．．．．．．．．． 4 | 190－2－1909 | $4.0{ }^{0}$ | 103．125 |
| 765．．Hyde Park，O．（2 issues）${ }_{5}^{43}$ | 19001909 | 1，714 |  |
| －65．．1daho | †1909－1919 | 7，500 | ${ }_{10}^{110 \cdot 626}$ |
|  | 1919 | 4，000 | 100 |
| $612 . . J$ effrran，Ohio．．．．．．．．． 5 | 1901－1909 | 4，500 |  |
| La Crusre．Wis．．．．．．．．．． $3^{1_{2}}$ | 1919 | 52，000 | $10: 373$ |
| 765．Le，Purte，Inf．．．．．．．．．．．． $3^{31}$ | 1919 | 30，00 | 100833 |
| 612．．Lelpsic，Ohlo．．．．．．．．．．． 6 | 1910－1919 | 7，000 | 109 |


|  | ge．Location． |  | Maturity． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2．Liberty，N．Y | $3{ }_{1}$ | $\dagger 1904-1919$ | $\begin{aligned} & \text { Amovn } \\ & 38,000 \end{aligned}$ | ${ }^{100.61}$ |
|  | 2．．Lima Ohlo（3 issues） |  | 1900－1909 | 22，500 | 102 |
|  | 2．．Lngan Co．，Ohio | 4 | Jan．1， 1919 | 15，000 | $108 \cdot \theta 7$ |
|  | 2．．McConnelsville，Ohio |  |  | 10，000 | $109 \cdot 30$ |
|  | ．．MoPherson Co．，Kan． | 5 | 1919 | 20，010 |  |
|  | 2．．Manistee，Mich． |  | 1901－1911 | 100，000 | 102．751 |
|  | 2．．Massillon，Oh |  | 1900－1904 | 7，000 | 102.07 |
|  | 2．．Maparick Co．， Te |  | †1919－1929 | 5，602 |  |
|  | 2 Middlaxex Co．，Mass |  | 1916－1921 | 110，000 | 112.785 |
|  | 3 Mami C ．O |  |  | 2,510 | $103 \cdot 363$ |
|  | 6 ．Mound Cisy，Twp．，Kan． | 5 | ＋1910－1930 | 14，500 |  |
|  | 2．．Mower Co，（Minn．）Soh． Dlat No． | 4 | 1909 | 7,500 | $101 \cdot 717$ |
|  | 2．．Munkegon（Mioh．）Scli． |  |  | 7，500 |  |
|  | Dist． |  | 1905－19 | 15，00？ | $103 \cdot 675$ |
|  | 3．New Canaan，Cor |  | 1902 |  | 106．20 |
|  | 3．．Nez Per＇se Co ．Idah | 5 | †1909－1919 | 50，000 | 10307 |
|  | 2．．No．Hempstead（N．Y．） | 4 | 1909－1919 | 2，000 | 73 |
|  | 6．．No Hempttead（N．Y．） |  |  |  |  |
|  | Sch，Dist． |  |  |  |  |
|  | nirwich |  | 1913 | 115，000 | 104． |
|  | orwood |  | 1919 |  |  |
|  | 2．．Oberlin，oh |  |  | 200 |  |
|  | 2．．Orinnd（Cal．）Soh．Dist． | 6 | 1900－1905 | 1，200 | 103．33 |
|  | 3．．Ottawa Co．，Ohi |  | 1900．1902 | 14，000 | 102．25 |
|  | 2．．Paspalo，N |  | Ang．， 1919 | 7，510 | 113.67 |
|  | $6 .$. Perkskill，N． |  | 1929 | 10，0 0 | $105 \cdot 40$ |
|  | 3．Pella，Iow |  | ＋1905－1415 | 7，100 |  |
|  | 3．．Phœutxrille P |  | Apr． 2.1924 | 100.000 |  |
|  | 3．．Phonixville， P |  | †1904－1909 | 69，0 0 |  |
|  | 7．．Poit Cinton． O （3 |  |  | \％，900 | $102 \cdot 52$ |
|  | 67．．Portsmout |  | 1900－1909 | 30.0010 |  |
|  | 64．．Prenia oo．．O．（31asues） | 4 |  | 29，000 | 103.431 |
|  | 3．．Richland Co．，O |  | 1901－1904 | 20，000 | 10427 |
|  | 2．．Rochester， $\mathrm{N} . \mathrm{Y}$ |  | 1919 | 500，000 | $105 \cdot 69$ |
|  | 64．．Sayinaw Mic |  | 1900－1909 | 5,010 | $100 \cdot 15$ |
|  | 3．St．Paris，Ohio |  | 1910－1917 | 8，000 | 124 |
|  | 3．．Shlem，Ore． |  | 1909 | 65000 |  |
|  | ．．Saı dusky，Ohio | 4 | 1909 | 7，000 | 105 |
|  | 4．．San Pedro（Cal．）Sch． | 6 | 1900－1909 | 20，000 | $109 \cdot 626$ |
|  | 7．Santa Rosa（Cal．）Sch． |  |  |  |  |
|  | Dist．．．．．．．．．．．．．． |  | 1900．1904 |  | 108．363 |
|  | 3．．Statt Center，Lowa |  |  |  |  |
|  |  |  | 119 |  |  |
|  | 5 ．．Tamaqua，P |  | †1904．1929 | 47，000 | 101.79 |
|  | Trentun， N |  | 1929 | 25 oro | 10660 |
|  | 5．．Turte |  | 190 3 －1929 | 42，00 | $109 \cdot 09$ |
|  | $3 . . \mathrm{Uk}$ ah， | 5 | $1900 \cdot 1939$ | 18．000 | $104 \cdot 61$ |
|  | 34．Underoliff（N．J．）Soh． |  |  |  |  |
|  | Dist．．．．．．． |  | ＋10 |  | 102 |
|  | 3．．Uniou Townehip，Kan． |  | †19．9 | 20,000 |  |
|  | 5．．V4ldosta，Ga |  | 19029 | $3{ }^{35,000}$ |  |
|  | 3．．Wadesbor＇，Twp．， |  |  | 7，000 | 106.07 |
|  | 64．．Warifut Co．，Ind．．． |  | 19001939 | 51，746 |  |
|  | 3．．Washington Co．，Neb |  | 1009－1919 | 27，000 | 10114 |
|  | 4．．Watrrbury，Conn |  | 1905－1914 | 100，000 | 103.058 |
|  | 64．．W useon，Oblo．． |  | 1901－1910 | 30.100 | 102.08 |
|  | 6．．Wellington，Kan． |  | 1919 | 30，000 |  |
|  | 5．．West Bend（Wis．）Sch． |  |  |  |  |
|  | 81．No． |  | 1905－1910 | 12，000 | $108 \cdot 54$ |
|  | 6 White Plaius，N．Y．．． |  | 1929 |  | 105.71 |
|  | 5．．Whre Plains，N．Y．． |  | 1920－1929 | ${ }^{5} 0.000$ | 104.75 |
|  | 5．．Willim－ntic．Comy |  | 1924 | 75.000 | 113．135 |
|  | 4．．Yakima C．，Wash |  | 19 | 91，974 |  |
|  | 4．．Yonkern，N．Y |  | 1912\＆1913 | 20，100 | 108.89 |
|  | 6．．Yonkrrs， N | 4 | AY＇r．1， 1927 | 10，000 | $115 \cdot 379$ |
|  | 5．．Yunkers（N．Y．）School |  |  |  |  |
|  | Distric． |  | 1906－1907 | 16，000 | 10230 |
|  | 14．．Younkatown，Oh |  |  | 8，232 | $104 \cdot 43$ |
|  | 4．．Youngriown，Ohio |  |  | 2，f00 | 103．37 |
|  | 14．．Youngrtown，Ohlo |  |  | 1.400 | $107 \cdot 29$ |
|  | 6．．Youngstown，Ohlo |  |  | 12，800 | $103 \cdot 425$ |
|  | 6．．Youngstown．Oh |  |  | 375 | 104.94 |
|  | 4．．．Zanesville，Ohio |  | 1919 | 20，000 | 103.123 |
|  | 4．．Zanesville，Oht |  | 1900－1909 | 13，200 | $107 \cdot 39$ |
|  | 5．．Zanesville，O．（2 issues） | 5 | 1¢00－1904 | 17，559 | $103 \cdot 63$ |
| Total（118 municipalities，oovering 145 <br> separate issues）．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 5,066,591$ <br> Aggregate of sales for which no price has been reporter（ $3 \rightarrow$ muniolpalities，covering 39 separate issues）． <br> Total bond sales for September 1899．．．$\$ \$ 7,059,793$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## Total bond sales for September 1899．．．$\$ 7,059,793$

Average of dates of maturity． 1 Subject to call in and after the of temporary loans reported and which do not helong in the list． TO Of his total over one－half represents bonds taken by otate or local sinking funds，where the price was not stated．

Lyon County，Lowa．－Bonds Invalid．－The following is a special dispatch to the New York＂Times＂from Sioux City， dated $\mathrm{O} . \mathrm{t}$ ． 5,1 1ヶ99 ：
In a decision handed dorwn to－day the Piatrict Court beld that 886.0 no worth of bonds iswued oy lyon County，lowa．were invalid lor the reason that they
had been issued iu excess of the amount allowed by law．The remainder of had been issued it
the issne ls good．

See Chronicle July 15， 1899
St．Augusiine，Fla．－Surt Dismissed．－Jndge Call on Sept 21，18ヶ9，dismiesed the suit brought by W．C Middleton and others to restrain the city from issuing the $\$ 20,000$ electric－ light bonds voted last March．
Syracuse，N．Y．－Injunction Modified．－The Appollate Division of the Supreme Curt has modified the injuaction granted by Justice Pardon C．Williams on Soly 31．1899．As stated in the Chronicle at the time，the city of Syracuse olfered for sale an issue of $\$ 1,000,0004 \%$ refunding bonds， but was prevented from disposing of the same by an injnnc－ tion restraining it from issuing $4 \%$ bonds when an offer had been made for 3 per cents．Under the order of the Appel－ late Division the city is authorized to isuue and sell at pub－ lic auction to the highest bidder registered or cunpons bonds bearing interest at a rate not exceeding $4 \%$ and in an amount sufficient to pay up and retire the bouded indebtedness to be refunded，together with accrued and accruing interest
thirty years in term of payment nor to be sold for less than their par value, and no more bonds to be sold, issued or awarded than, with the premium which shall be derived therefrom, shall be necessary to realize the sum of $\$ 1,000,000$ of prixcipal and the interest, not exceeding $\$ i 0,000$. Under this order if the city issues $4 \%$ bonds at a high premium, it cansell only such an amount of these bonds as will yield with the premium the sum needed.

## Bond Calls and Redemptions.

Arapahoe County (Col.) School District No. 22.-Bond Call.-George F. Higgins, Treasurer, has called for payment within 30 days from Sept. 15,1899 , at the office of the County Treasurer, the following bonds: $\$ 5,000$ bonds, Nos. 1 to 10 1nclusive, dated August 1, 1801, and $\$ 5,0 c 0$ bonds. Nos. 1 to 0. incla ive, dated Angust 1, 1892

Helena, Mont.-Bond Call.-H. F. Tilton. City Treasurer called for par ment October 1, 1899, at the Hanover Nati, na Bank, New York City, or at the Union Bank \& Trust Co. Helena, $6 \%$ sewer bonds Nos. 1 to 130 , inclusive. each for $\$ 500$ dated Jaly 1, 1849; also bonds Nos. 131 to 195, inclusive, in denomination of $\$ 1,000$ and bearing same date.
Tensas Basin (La.) Levee District.-Bond Call.-This district has called for payment Oct. 15, 1899, at the Merchants \& Farmers' Bınk, Monroe, La., the following bonds. Series "A," dated March 1, 1887: Nos. 1 to 13, inclusive; 18 to 32 inclusive; 35 to 37 , inclusive; 40 to 45 , inclusive; 47 and 50 to 53. inclusive. John P. Parker is President of the district and J. L. Borden, Secretary.

## Bond Proposals and Negotiations this

 week have been as followsAkron, Ohio.-Bond Sale.-On Sept. 30, 1899, this city sold $\$ 5,5004 \%$ coupon Fay Street improvement bonds to The Lamprecht Bros. Co., Cleveland, at 100872 . Five of said securities are in denomination of $\$ 1,000$ and one of $\$ 500$, all dated Oct. 3, 1899; interest will be payable semi-anuually at the National Park Bank, New York City. Principal will mature yearly on Oct. 3, $\$ 1,000$ from 1900 to 1904 and $\$ 000$ in 1905.
Augusia, Ga.-Bond Sale.-This city bas sold at pivate sale to Kos-nberger \& Livermore, New York, $\$ 6600031 / 2 \%$ gold refunding bonds at $102 \cdot 50$. Securities are in denomination of $\$ 1,001$; interest will be payable semi-annually. Principal will mature Nov. 1, 1929.
Bayonne, N. J.-Bond Sale.-It is stated that the Sinking Fund Commissioners have taken $\$ 17,0004 \%$ bonds of this city at par.
Cape May, N. J.-Bond Sale.-On Oct. 3, 1899, the $\$ 17,000$ 4\% 311-year refunding bonds were sold to several parties a 107 and 104'50. For description of these bonds see last week's Chronicle, p. 711
Charlerui, Pa.-Bond Offering.-Proposals will be received until 7 P. M. Oct. 10, 1890, by the Finance Committee of the borough-J. W. Cordes, Chairman-for the $\$ 96,0004 \% 1.30-$ year ( (erisl) improvement bonds which were voted in July last. Se urities are tree of tax. Proposals must be accompanied by a certified check for $\$ 1,000$, drawn on a national bank.

Columbus, Ohio.-Loan Authorized.-The City Conncil has au'horized a loan of $\$ 50,000$ for use of the sanitary fund to prevent a recurrence of another small-pox epidemic.

Comn, Miss.-bond Offering. - Proposals will be received until 7:311 P. M Oct. 12, 1899, by E. P. Coleman, Town Clerk, for $\$ 8,5005 \% 5-20-y e a r$ (optional) water-works bonds. Interest will be payable annually.

Converse County Schon Dlstrict No. 7 (P. O. Lask), W yo -Bond Sule.-On Sept. 28, 1899, the $\$ 6506 \%$ bouds of this district were sold to the State of Wyoming at par. No other bids were receiv $\in$ d

Coslncton. Ohio.-Bond Sale.-On Sept. 19, 1899, the $\$ 2,7006 \% 2-7$ year sewer bonds were awat ded to the Commercial Batk of Coshocton at $111 \times 20$. For description of bonds see Chronicle August 26, p. 459

Cowley Conury, Kan.-Bond Sale.-This county has issued $\$ 94.0004 \%$ refurding bonds to the State School Fund Com missioners in exi hange for a like amount of 6 per cents.

Cuba, Allegany Cuunty, N. Y.-Bond Offering.-Prı posals will be received until 1 P. M. Oct. 14, 1899, by J. A. Lanuing Village President, for $\$ 4,00031 / 2 \%$ conpon additional water supply bonds. Securities will be in denomination of $\$ 1000$, dated Oct. 2, 189y; interest payable October 1 at the Cuba National Bank, Cuba. Principal will mature one bond yearly on October 1 from 1904 to $190 \%$, inclusive. Bonds were anthorized at a special elertion held $S_{r} p^{\prime}$. 2, 1899, also by a resolution of the Village Board passed Sept. 27, 1899 and are issu $\&$ d pursuant to sections $55,56,60,129$ and 225 , Chapter 414, village laws of 1897. The total bonded debt of the village, inclading this issue, is $\$ 34,000$. all water bonds; total assessed valnation, $\$ 719,645$; population, 1,500 . Tbe official circular states that the village has vever defaulted in payment of interest or principal on any of its obligations. a like amount of bonds to Isaac W. Sherrill, Pongbkeppsie We are advised by Mr. Lanning that that sale was not legal, as the bonds were issued for more than five years. which was contrary to Mection 129, Cbapter 414, Laws of 1897.
Defiance, Ohio.-Bond Sale.-On Sept 2. 1899, the $\$ 13.000$ $41 / 2 \%$ strett-improvement bonds were awarded to Denison Prior \& Co., Cleve'and, at $105 \cdot 20$. Securities mature $\$ 1,300$ yearly, keginning March 1, 1931.

Denver, Col.-Bond Election.-On Sept, 28, 1\&99, the Board of Aldermen passed an ordinance providing for sabmission to the people at the next general election of the question of issuing the $\$ 4,700,000$ water-works bonds referred to in our last issue. There were only two votes against the ordinance
East Liverpnol, Ohio.-Bonds Voted.-At the election held Sept. 23, 1899, there were 619 votes cast in favor of and 61 against the issuance of the $\$ 20,000$ Library bonds. De ails of the issue are not yet determined upon,
Elsria, Ohio.-Bona Offerina.-Proposals will be received until Oct. 21, 1899, by W. H. Park, City Clerk, for $\$ 3,0006$ West Third Street improvement bonds. Securities will be in denomination of $\$ 500$, dated Oct. 1,1899 ; interest will be payable semi-annually. Principal will mature one bond yearly on October 1 from 1900 to 1905, inclu ive. Bonds are issued parsuant to sections 2704 and 2705. Revised Statutes of Ohio, and a city ordinance passed July 18, 1899.
Englewood, N. J.-Bonds Voted and Defeated.-At a spec ial election held Sept. 5,1899 , the question of bonding the city for $\$ 148,000$ for various parposes was voted upon. We are advised that all the proposed issues except the one for $\$ 8 . n 00$ for fire purposes met with defeat.
Gluncester, N. J.-Bonds Voted.-At the election held on Oct. 4, 1899, the issuance of $\$ 100.000$ street-improvement bonds was authorized by a vote of 327 to 160 .
Greenville, Ohio.-Bond Sale.-On Sept. 29, 1899, the $\$ 66$, 000 4\% street-improvement bonds were awarded to Briggs Todd \& Co., Cincinnati, at 105 . Bonds mature $\$ 4.400$ yearly on Jannary 20 from 1901 to 1915 , inclusive. For further description of bonds see Chronicle August 2h, p. 460.
Hicksville, Ohio.-Price Paid for Bunds. - We are advised that the $\$ 25,1005 \%$ street-improvement bonds were awarded on Sept. 25, 1899, to the New First National Bank, Colum bus, at 103.60 . Principal will mature one bond yearly on September 1 from 1901 to 1915 , inclusive. For full description of bonds see Chronicle Sept. 9, 1899, p. 562.
High Bridge, N. J.-Band Sale.-This place, we are ad vised, has sold the $\$ 5,000$ water bonds which were mentioned in the Chronicle August 5, 1899.
Humboldt, Kav.-Bond Offering.-Proposals will be received until Oct. 10, 1899, by James Perry, Mayor, for $\$ 3,200$ $6 \% 20$ year natural-gas improvement bonds. Bonded debt (exclusive of this issue), $\$ 2.5 .500$; assessed valuation, $\$ 181,000$ actual valuation, $\$ 500,0\lrcorner 0$; tax rate, $\$ 50$ per $\$ 1,000$; popula tion. 1,780
Hyde Park, Ohio.-Bond Sale.-On Sept. 23, 1899, the $\$ 13,7141041 / 2 \%$ 1.10-jear street-improvement bonds were a warded to the German National Bank of Cincinnati at 105.
Idalıo.-Bond Sale.-On Sept. 30, 1899, \$7,500 5\% 10-0-year (optional) Normal School bonds were awarded to W. J. Hayes \& Sons, Cleveland, at $110 \cdot 626$, according to reports.
Jamestown, N. Dak.-Bond Sale.-This city has sold to an Eastern capitalist $\$ 4,0004 \%$ 2n-year bonds at par.
Kansas.-Bonds Issued. - The State School Fund Commissioners have purchased $\$ 6,500$ bonds of the city of Erie and the following school district bonds: No. 116 of Greenwood County, $\$ 600$; No. 40 of Cloud County, $\$ 500 ;$ No. 42 of Marion County, $\$ 700$; No. 62 of Ottawa County, $\$ 600 ;$ No. 4 of Raw lins County, $\$ 400$-a total of $\$ 9,300$.

La Crosse, Wis.-Bond Sale.-On Sept. 30, 1889, the $\$ 52,000$ $31 / 2$ 2 21-year refunding bridge and school bonds were awarded to N. W. Harris \& Co., Chicago, at 103.79. Following are the bids

Denison. Prior \& Co.. Boston. 52.42040
For description of bonds see CHRONICLE Sept. 23, p. 662.
Lake City, Columbia County, Fla.-Bond Offering.-Proposals will be recerved until O-t. 20, 1899, bv the City Coun cil, at the office of $W \mathrm{~m} . \mathrm{M}$. Ives, City Clerk, for the $\$ 7,500$ 5\% street-icoprovement bonds which were voted on Sept. 14 1899, the election being held pursuant to Section 702, Re vised Statates of Florida. Denomination of securities will be optional with purchaser. Interest will be parable Jan aary 1 and July 1 at Lake City Bank or at the office of the City Treasurer and the principal will mature Jan. 1, 1920 At present the city has no bonded debt. Assessed valuation is $\$ 50,000$; actual valuation, $\$ 800,000$; current tax rate, $\$ 1250$ per $\$ 1,000$; estimated population, 3002 .

Lausingburg, N. Y.-Bond Sale.-Oa Oct. 5. 1899, \$60,00 45 50 vear water bonds were awarded to W. J. Hayes \& Sons, Clevelan

La Purte, Ind.-Bond Sale.-This city has issued and sold $\$ 30,000 \quad 31 / 2 \% 20$ year water-works-extension bonds to Mason, Lewis \& Co., Chicago, at $100 \cdot 833$

La Salle County, Texas.-Bond Sale.-The State B Jard of Education has purcbased $\$ 41,925$ refunding court-house and jail bonds and $\$ 5,000$ road and bridge bonds of this county

Lauderdale County. Ala.-Warrart Sale.-This county has sold to the First National Bank of Florence $\$ 24,0005 \%$ cuurt-bouse warrants, maturing $\$ 3,000$ yearly, coumencing April 1, 1900, and $\$ 3,5006 \%$ bridge warrants, maturing on April 1 of the years 1900 and 1901.

Lawrence, Mass. - Bond Sale.-On Oct. 4, 1899, the \$32,000 $4 \%$ 12-15-year (serial) school bonds were awarded to Towle \&



Jose, Parker \& Cu. Boslon.
E Ctanwond \&o. N. Y..
Rines Cummings, Boston.
For description of bouds see Chronicle sept. 30 ,
712.

Lehi City, Utalı.-Bond Offering.-At an election beld September 16, 1839, it was voted to issue a $\$ 6,000$ 10-year gold bond. Edward Sonthwick, City Recorder, writes us that proposals will be received at any time for this bond.
Livonia, N. I.-Bond Offering.-Proposals will be received until 1 P. M. Oct. 11, 1899, by Emery A. Sinith, Village Clerk, for $\$ 22,5005$-29-5ear water bonds. Interest, which is to be at a rate not exceeding $5 \%$, will be payable semi-annually. A certified check for $\$ 200$ will be required. Los Angeles, Cal.-Bond Offering.-Mr. C. H. Hance, City Clerk, has wired us that proposals will be received until Oct. 23, 1899, for $\$ 200,00033 / 4 \%$ school bonds. Principal will mature serially for 40 years.
Manitowoc (Wis.) Joint School District No. 1.-Bond Sale.-All bids received Sept. 30, 1899, for the \$12,000 4\% school bonds were rejected and the bonds sold at private sale as $31 / 2$ per cents.
Middletown, 0hio.-Bond Election.-This city will hold an election on Oct. 23,1899 , to vote on the question of issuing $\$ 100,000$ improvement bonds.
Mound City Township, Kan.-Bond Sale.-On September 11, 1899, the $\$ 14,500$ refunding court-house bonds were awarded to Trowbridge, MacDonald \& Niver Co., Chi cago, at par for 5 per cents. Securities will be dated Jan. 1, 1900, and will mature in 30 years, subject to call after 10 years. They will be in denomination of $\$ 500$ and the inter. est will be payable semi-annually.
Monnt Carmel, Pa.-Bond Sale.—On Oct. 2, 1899, the \$38, $5004 \% 10-20$-year (optional) refunding bonds were awarded to the First National Bank of Mount Carmel at 104. Following are the bids

$\underset{\text { First Nat. Bank, Mt. Carmel....s1,540 }}{\substack{\text { Premium } \\ \text { W. J. Haves } \& \text { Sons, Cleve....... } \\ \multirow{2}{*}{1,744}1 , 7 4 4}} \left\lvert\, \begin{gathered}\text { Sailer \& Stevenson, Phila..... } \\ \text { Briggs, Todd \& Co.. Cincinna }\end{gathered}\right.$ amprecht Bros. Co., Cleve....... 1,230 Friger, Holzman \& Co., Cincin | Denprecht Bros. Co., Cleve...... | 1,230 | $\begin{array}{l}\text { Feder, Holzman \& Co., Cin } \\ \text { Seasongood \& Mayer. Cin. }\end{array}$. |
| :---: | :--- | :--- |

* Bld rejected because subject to conditions.

For description of bonds see Chronicle Sept. 9, p. 562.
Mount Vernon, N. Y.-Bond Sale, On Oct. 3, 1\&99, the $\$ 60,0 r^{\prime} 0$. tax-relief bonds were awarded to C. H. Imhoff \& Co., New York, at'104.28. Following are the bids: C. H. Imhoff, New York..........104.2s |W. J. Hayes \& Sons, Cleve Jenison, Prior \&
$101 \cdot 84$
.01 .75

## NEW LOANS

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INVESTMENTS.

City of Wellston, Ohio
Five (5) per cent street Improvement bonds.
Sealed proposals wiil be received by the under-
gned untll noon, October 25,1899 , for the followigned untll 12.

## Ten bonds series " $A$ ", $\$ 554.45$ each. Ten bonds series " B ", 8387.98 each.

One bond of each series will mature yearly. Money Wellston, ohio T. P. WANGLER, City Clerí.
I-2.

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AUGUSTA, GEORGIA,
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## COMMONWEALTH OF

MASSACHUSETTS.

## TREASURY.

Boston, Mass., Sept. 30, 1899, Sealed proposals for the purchase of Massachu etts registered gold bonds to the amount of on million fonr hundred fifty thousand dollars ( $\$ 1$ 450,00000 ) will be received at this office until 12 o'clock noon, Monday, Oct. 9, 1899, at which time they will be publicly opened and read.
The loans offered are as follows
$\$ 1,250,00000$ three per cent ( $3 \%$ ) gold, due May 1, 19 ? 9.
$\$ 200,00300$ three and one half per cent ( $372 \%$ ) gold, due Jan. 1, 1934.
The above loans will be issued in registered bonds of one thousand dollars $(, \$ 1,00000)$, and multiples thereof, and are authorized by Acts of the Legislature and Orders of the Governor and Council of the Commonwealth of Massachusetts.
Principal and semi-annual interest will be paid in gold coin or its equivalent at the office of the Treasurer of the Commonwealth in Boston.
The right is reserved to reject any or all bids.
All bids must be accompanied by certiffed checks for two per cent ( $2 \%$ ) of the amounts bid for
E. P. SHAW,

47,000
Patton, Pennsylvania,
Twenty. Year Four and Onc-Half (41/2) Per Cent Improvement Bonds.
sealod bids will be received by J. M. Gilllece, Clerk of Council, up to October 16th, 1899, for the purchase of $\$ 7,000$ Four and Ore-Half Per Cen Municipal lmprovement Bonds, bearing date Sept ember 15, 1890, and maturing in twenty years. In terest will be payable scmi-annually

## Government And <br> Municipal Bonds <br> BOUGHT AND SOLD.

APPILAISEMENTS MADIC OR QUOTATIONS FURNISHED FOR THE PURCIIASE, SALE OR EXCHANGE OF ABOVE SECULITIES.

LISTS ON APPLICATION.
N. W. HARRIS \& CO.,

13 ANKERS.
18 NASsAU ST. (Bnnk of Commerce Bidg.)

> Treasurer and Receiver-General.

Principal will mature Oct. 1, 1902. For full description of bonds see Chronicle Sept. 23, 1899, p. 663.
New Iork City.-Bonds Authorized.- On Oct. 5, 1899, the City Council authorized the issuance of $\$ 2,000,000$ bonds for repaving streets in the various boronghs. The Board of Aldermen authorized these bonds some time ago.
Nobles County, Minn.-Loan Negotiated.-We are advised that this county has negotiated a loan of $\$ 30,000$ with the tate of Minnesota
Norfolk, Va.-Bond Sale.-On Oct. 5, 1899, the $\$ 544,0004 \%$ 30 year bonds were awarded to Feder, Holzman \& Co., Cincinnati. For description of bonds see Chronicle last week, p. 713.
(Porth Hempstead (P. Manhasset, N. Y.,) Scliool Dis rict.-Bond Sale.-This district recently sold $\$ 6,00041 / 2$ \% bonds to the Roslyn Savings Bank, Roslyn, at 101
Norwood, Ohio.-Bond Sale.- On Sept. 14, 1899, the $\$ 5,000$ 4\% 20-year sidewalk bonds were awarded to Feder, Holzman $\&$ Co., Cincinnati, at 10805 . For description of bonds see Chronicle August 26, 1899, p. 460.
Odessa, Lafayette County, Mo.-Bond Sale.-On Oct. 2 1899, the $\$ 10,0005 \%$ 10-20-year (optional) electric-light bonds were awarded to N. W. Harris \& Co., Chicago, at 106.70 For full description of bonds see Chronicle Sept, 16, p. 612.
Orange County, Texas.-Bond Sale.-We are advised that $\$ 7,000$ of the $\$ 10,0005-40$-year (optional) bridge bonds re cently registered by the State Comptroller have been sold to the Orange County Permanent School Fund. Securities are in denomination of $\$ 500$; interest is payable at the First National Bank, Orange.
Peekskill. N. Y.-Bond Sale.-On Sept. 29, 1899, the $\$ 10$, $00031 / 2 \% 30$-year water bonds were awarded to Briggs, Todd Co., New York, at $105 \cdot 40$. Following are the bids


For description of bonds see Chronicle Sept. 23, p. 663. Peirce Township, Lawrence County, Mo.-Bond Issue.This township has issued $\$ 22,0004 \% 10-20$-year bonds to re fund a like amount of 5 per cents now called for payment, as noted in anotber colomn.

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annictpal Bonde.
184 Dearborn Nireot OHICAGO.

Port Chester, N. Y.-Bond Sale.-On Oct. 2, 1899, the \$2,500 park-improvement bonds were awarded to the Port Chester Savings Bank at par.

Port Clinton, Ohio.-Bond Sale.-On Sept. 9, 1899, the $\$ 9,9005 \%$ street, sewer and paving bonds were awarded to the German-A merican Bank of Port Clinton at 102.52. For description of bonds see Chronicle Sept. 2, p. 512.
Portland (Village), Mich.-Correction.-Proposals for the $\$ 20,0003 \%$ water bonds will be received until 8 P. M. Oct. 16, 1899 , and not Uct. 3, 1899, as stated last week. A full description of the bonds will be found in last week's Chronicle.
Portsmouth, Ohio.-Bond Sale.-On Sept. 23, 1899, $\$ 30,000$
$4 \%$ 1-10-year (serial) bonds were awarded to The New First National Bank of Columbus at $102 \cdot 25$.
Poughkeepsie, N. Y.-Bond S'ale.-This city has sold to a local bank an issue of $\$ 75,0003 \%$ refunding bonds.

Rankin, Pa.-Bond Sale.-On Oct. 3, 1899, \$27.461 26 41/2\% 1. 30-year (serial) sewer bonds were awarded to Briggs, Todd \& Co., Cincinnati, at 101.98. Bonds are dated Oct. 2, 189y, and the interest will be payable semi-annually.

St. Bernard (Village), Ohio. - Bond Offering. - Proposals will be received until 12 M. Nov. 2, 1899, by George Mejer, Village Clerk, for $\$ 10,00031 / 2 \%$ debt-extension bonds. Securities are in denomination of $\$ 500$, dated Nov. 1, 1899. Interest will be payable semi-annually at the German National Bank of Cincinnati. Principal will mature $\$ 1,000$ yearly on Nov. 1 from 1904 to 1913, inclusive. Bonds are issued under Section 2701, Revised Statutes of Ohio.

Santa Fe, N. Mex. - Bond Offering. -Proposals will be received until Oct. 16, 1899, by John H. Sloan, Mayor, for $\$ 10$,$0004 \% 20 \cdot 30$-vear (optional) gold public-improvement bonds. A certified check for $2 \%$ of the bid will be required.

Santa Rosa School District, Santa Barbara County, Cal. -Bond Sale.-On Sept. 18, 1899. $\$ 1,0008 \%$ bonds of this district were awarded to H. C. Rogers at $108 \cdot 363$. Following are the bids:
Ho. C. Rogers.....

| $.108 \cdot 363$ | $\begin{array}{l}\text { First Nat. Bk., Barnesville. O...102•60 } \\ .107 \cdot 65\end{array}$ |
| :---: | :--- |
| H. C. Thompson................ 10210 |  | Santa Barbara Sav. \& Loan Bik. 10700 .

Principal will mature $\$ 200$ yearly.
Sardis, MIss.-Bond Sale.-On Sept. 5, 1899, the $\$ 12,0005 \%$ 20 -sear water-works bonds were awarded to F. R. Fulton \& Co., Chicago.

Talent School District No. $2 \underline{2}$, Jackson County, Ore.Bond Sale. - On Sept. 15, 1899, $\$ 2,0005 \% 10-20 \cdot$ year (optional) bonds of this district were sold by the County Treasurer to the Medford Bank, Medford, at 101. Only one other bid was received-that of par by the Bank of Ashland, Ashland, Ore.
Tekamal, Neb.-Bond Offerino.-Proposals will be received until Oct. 23, 1899 , for the $\$ 13,0004 \% 20$-year refunding water bonds mentioned in the Chronicle July 8. A certified check for $\$ 50$ will be required.
Toledo, Ohio-Bond Offering.-Proposals will be received until 7:30 P. M. Oct. 27, 1899, by Geo. U. Roulet, City Auditor, for $\$ 30,0003 \%$ natural gas refunding bonds and $\$ 30,000$ $3 \%$ general fund refunding bonds. Securities are issued under authority of Section 2701, Revised Statutes of Ohio. They are in denomination of $\$ 1,000$, dated Oct. 1, 1899. Interest will be payable semi-annually at the Importers' \& Traders' National Bank, New York City. Principal will mature Oct. 1, 1919. A deposit of money or a certified check on some national bank of the city of Toledo and drawn "without condition as to payment" for $10 \%$ of the par value of the bonds will be required.

Trempealean County, Wis. - Loan Negotiated. - This county has borrowed $\$ 31,000$ from the State.
Wellston, Ohio.-Bond Offering.-Proposals will be received until\}12 m. Oct. 25, 1899, by T. P. Wangler, City Clerk, for the following 5\% 1-10-year streel-improvement bonds:

Ten bonds. ". Series A." each for $\$ 55445$.
Securities are issued under authority of sections 2704 and 2705, Revised Statutes of Ohio, and are dated September 1 . 1899. Interest will be payable annually. Proposals must be sealed and indorsed "Bids for Wellston, Ohio, streetimprovement bonds No. 3." All proposals must be accompanied with money or a certified check for $\$ 100$.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Wheaton, Minn.-Bond Sale.-On Oct. 2, 1899, the $\$ 11,000$ $5 \% 15$-year sewer bonds were awarded to the Minnesota Loan \& Trust Co., Minneapolis, at 103.

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