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WILLIAII B. DANA OOMPANE, Publishers,
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Ist Office Box 958.
NEW YORE.
CLEARING HOUSE RETURNS.
The following table, made up by telegraph, etc., indicates at the total bank clearings of all the clearing houses of the nited States for the week ending to-day, Sept. 2, have 3en $\$ 1,500,004,568$, against $\$ 1,518,488,258$ last week and $, 316,450.091$ the corresponding week of last year.

| Clearinos. <br> Returns by Telegraph. | Week Ending September 2. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1899. | 1888. | P. Cent. |
| 3w York | \$729,981,578 | \$656,553,647 | +6.3 |
| )stor | 98,526,433 | 79,863,987 | +24.1 |
| siladelphis | 68,270,888 | 57,092,457 | +21.3 |
| Itimor | 16,146,788 | 12,240,808 | $+31.8$ |
| - icago | 91,573,756 | 81,538,253 | +12.3 |
| Lours | 21,800,000 | 19,601,520 | +11.2 |
| 3w Or | 4,234,745 | 4,351,798 | -2.7 |
| Seven cities, 5 days ........ | \$1,031,473,98 | \$240,750,571 | $+8 \cdot 6$ |
| her cities, 5 days............. | 173,091,416 | 146,081,246 | $+10 \cdot 3$ |
| Total all cities, 5 days. | \$1,204,585,405 | \$1,085,831,817 | $+10 \cdot 9$ |
| 1 cities, 1 day.................. | 295,432,163 | 230,613,874 | $+28 \cdot 1$ |
| Total all cities for week.... | \$1,500,004,568 | \$1,316,450,091 | $+18 \cdot 9$ |

The fall details of clearings for the week covered by the pove statement will be given next Saturday. We cannot, conrse, furnish them to-day, bank clearings being made $\rho$ by the varions clearing honses at noon on Saturday, and ance in the above the last twenty-foar hours of the week ave to be in all cases estimated, as we go to press Friday night. We present below our usual detailed figures for the preons week, covering the returns for the period ending with aturday noon, Ang. 26, and the results for the corresponding eek in 1898, 1897 and 1896 are also given. In comparison ith the preceding week there is a decrease in the jgregate exchanges of nearly seventeen million dollars, the sin at Now York belng seven millions. Contrasted with 18 week of 1898 the total for the whole oountry shows 1 increase of 24.9 per cent. Compared with the eek of 1897 the current returns record a gain of 44.0 ir cent, and the excess over 1896 is 103.5 per cent. atside of New York the increase over 1898 is 20.4 per cent. ae excess over 1897 reaohes $29 \cdot 1$ per cent, and making mparison with 1896 the gain is seen to be $65 \cdot 6$ per cont.

| Clearings at- | Weet ending Ausust 26. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1848. | P. Cent. | 1897. | 1896. |
| New York | 972.668,142 | $762,047,005$ | +276 | $\text { 636, } 298,157$ | $416,580,211$ |
| Philadelph | 79,495,574 | 63,582.042 | -25.0 | 56,095. 199 | 50.344,690 |
| Pittsburg. | 22,606,876 | 18,532,319 | -22.0 | 15.887.551 | 11,418,263 |
| Baltimore | 20,236,313 | 14.613,181 | +38.5 | 15,408.592 | 10,164,322 |
| Buffalo | 4.244.081 | 3,613,451 | $+1 \cdot 5$ | 3,752,575. | 3,489.424 |
| Washingto | 1,605,892 | 1,418,671 | $+13.2$ | 1,423,804 | 1,237,479 |
| Rochester | 3,018,397 | 1,357,839 | +1223 | 1,234,018 | 1,038,634 |
| Syracuse | 834.146 | 856,531 | $-2 \cdot 6$ | 769,002 | 665.794 |
| Scranton. | 1,025,420 | 771,444 | $+32 \cdot 9$ | 920,139 | 671,977 |
| Wilmington | 698,091 | 626,054 | $+11.5$ | 686.674 | 495,702 |
| Binghamton | 281,700 | 261,200 | +78 | 295.000 | 227,200 |
| Total Mid | 1,106,715,532 | 867,679,737 | +27.5 | 728,770,741 | 496,333,696 |
| Boston | 112.179.667 | 05,069,501 | +18.0 | 74,010.076 | 59,767.721 |
| Providen | 5,666,600 | 4,161.400 | +36.2 | 3,808,900 | 3,137,800 |
| Hartford | 1,796.461 | 1,670.038 | +7.5 | 1,532,355 | 1,537,944 |
| New Hav | 1,267,780 | 1,391,909 | -8.9 | 1.094.019 | 1,137,766 |
| Springfield | 1,049.892 | 1,383,071 | -24.2 | 990.827 | 974.882 |
| Worcester | 1,173,624 | 1,123,364 | +4.5 | 1, 121,767 | 972,949 |
| Portland | 1,978,017 | 1,306,702 | +51.4 | 1,250,719 | 1,117,363 |
| Fall Rive | 590,386 | 550.513 | +7.3 | 733,818 | 425,101 |
| Lowell. | 464,785 | 501.899 | -7.4 | 464,088 | 414.602 |
| New Bedfo | 405.986 | 365,180 | +11.0 | 330.920 | 273,622 |
| Total New Eng | 126,573,198 | 107,523,577 | +17.7 | 85,346.488 | 69,759,250 |
| Chicago. | 109,971,298 | 02,474,191 | +18.9 | 93,133,191 | 64,437,298 |
| Cincinna | 11.894.950 | 10.276.450 | +15\% | 10,173,250 | 8,283,200 |
| Detrolc. | 6,845,365 | 5,633.792, | -21.5 | 5,599,210 | 4,493 017 |
| Clereland | 9,318,628 | 8,355,785 | +11.5 | 7,301,085 | 5,375.454 |
| Milwauke | 5,151,294 | 4,726.791 | $+9.0$ | 4.238,183 | 3,738,987 |
| Columbus | 4,477.400 | 3,263,500 | $+372$ | 2,999.700 | 2.917.500 |
| Indianapol | 2,601,326 | 2,779,931 | $-3.2$ | 2,153,018 | 1,386,890 |
| Peoria............... | 1,808,520 | 1,433,245 | +26.2 | 1.643,239 | 1.420,397 |
| Tole do | 2,234,800 | 2,220.744 | +0.8 | 2.122.208 | 1,587,962 |
| Grand Rap | 1.048,300 | 777.995 | +34.8 | 733,187 | 624.346 |
| Dayton | 793.497 | 635,139 | -24.9 | 558,092 | 478,033 |
| Evansville | 790.324 | 568.250 | , |  |  |
| Youngstown | 233,083 | 271,348 | $-14.0$ | 179,970 |  |
| Springteld, | 404,471 | 330.484 | +22.4 |  |  |
| Lexington | 315.519 | 932.988 | -66.2 | 275.649 | 213,748 |
| Akron. | 363900 | 318.900 | +14.8 | 232,700 | 220.660 |
| Kalamaz | 306,251 | 327,891 | $-{ }^{6 \cdot 6}$ | 239948 | 207,447 |
| Saginaw | 274.021 | 340.364 | -194 | 229.231 | 174,897 |
| Rocktord | 223,979 | 167,192 | +33.5 | 163,940 | 183.921 |
| Springtield, Ohio... | 278,693 | 243,279 | -14.4 | 255.763 | 113,778 |
| Canton .... | 223,900 | 181,800 | $+23.1$ | 140.000 | 145,000 |
| Tot. Mid. West'n. | 159,649,529 | 136.256.059 | +17.2 | 132,371,604 | 96,000,528 |
| San Francisco | 14,797.937 | 12.922,652 | +14.5 | 16.125,416 | 12,763,256 |
| Salt Lake | 2,028,558 | 1.511.423 | +342 | 1.336,215 |  |
| Portland | 1,454,548 | 1,380,491 | +5.4 | 1,822,474 | 963,922 |
| Los Ange | 1,625.018 | 1,083.535 | +49.3 | 999.362 | 770,000 |
| Seattle.. | 1,870.967 | 1,165.308 | -66*2 | 768.958 | 502,459 |
| Spokane | 1,075,000 | 603,112 | - 78.2 | 503,410 | 348.312 |
| Tacoma | 978.990 | 793,632 | 15.5 | 601,097 | 528.601 |
| Helena................ | 636.893 | $551.261{ }^{\prime}$ | -15.5 | 480,000 | 463.382 |
| Fargo | 263.265 | 163,911 | -61.0 | 47,771 | 156.669 |
| Sioux F | 123.575 | 91,798 | $+34.6$ | 37,029 | 37,220 |
| 1 | 24,854,746 | 20,272.123 | +226 | 22,721.732 | 17.970,186 |
| Kansas Ci | 13,291.685 | 11,181.438 | +18.9 | 11,579.191 | 8,508,147 |
| Minneapol | 8,113.343 | 6,869.423 | +18.1 | 8,575,615 | 5,459,856 |
| Omaha | 5.471.872 | 5.888,288 | --8.8 | 4,663,028 | 3,317,998 |
| St. Paul | 4,092,905 | 3.330,277 | +22.9 | 3.141,202 | 3,058,189 |
| Denver.............. | 3,146,769 | 2.534,266 | -24: | 2,065,338 | 1,626.016 |
| St. Josep | 3.092.629 | 2,483,829 | -24.5 | 1.179,064 | 963,924 |
| Des Moin | 1,108,315 | 859,440 | +28-7 | 800,000 | 596,728 |
| Davenpor | 796,613 | 620,488 | +28.4 | 516.637 | 513.910 |
| Sioux Cit | 727.288 | 760.727 | -4:3 | 532.614 | 279,212 |
| Topeka. | 518,557 | 613,111 | -15.5 | 536.183 | 418.669 |
| Wichita | 501.361 | 454.015 | +10.3 | 377.782 | 187.245 |
| Fremont. | 80,551 | 87.277 | -7.7 | $\begin{array}{r} 107,894 \\ 89,320 \end{array}$ | 41.326 |
| Hastings | 117.822 | 62.195 | +89.4 | 89.320 | $63,925$ |
| Tot. other | 41,057.710 | 35,724,767 | +14.9 | 34,319,797 | 25,060.145 |
| St. Lonis. | 28,346.494 | 22,001.389 | +28.8 | 25,160.861 | 17,352,948 |
| New Orle | 5.828.536 | 5.121.220 | +13.8 | 5094.390 | 6,242,657 |
| Louisville | 7.456,159 | 5,115,947 | +45.8 | 4,804,268 | 4,225.548 |
| Galveston | 2845.150 | 2,908,550 | $-2 \cdot 2$ | 2.770 .250 | 2,396,950 |
| Houston. | 2.826 .812 | 1,911.146 | +-179 | 2285.123 | 2,563,311 |
| Savanna | 1.948,779 | 1,609,788 | $+21.1$ | 1,463,314 | 2,009.748 |
| Richmond | 2.621147 | 2,658,324 | $-1.4$ | 1.621.815 | 1,500.501 |
| Memphls | 1.222,263 | 1,011.496 | $\pm 20.9$ | 1.110,384 | 917,414 |
| Atlanta............. | 1,003.563 | 85\%.229 | $-17.0$ | 860.485 | 810.987 |
| Nątilke.............. | -1,005.265 | 884.07 | - 28.0 | 890.684 | 672.476 |
| Augusta | 519.879 | 381,365 | -42.9 | 446.052 | 643.703 |
| Knoxville | 440.784 | 447.972 | -1.6 | 500.697 | 374,280 |
| Fort Worth......... | 897,418 | 887.402 | t1.1 | 565,298 | 358,494 |
| Birmingham......... | 556.110 | 355.991 | +56.5 | 394.266 | 208,326 |
|  | 387,000 | 293.000 | $32 \cdot 1$ | 560.000 |  |
| Llttle Bock.......... | - 244.492 | 263.451 | $-72$ | 21.128 | 188,808 |
| Chattanoora........ | $\begin{aligned} & 268,079 \\ & 210,185 \end{aligned}$ | 293,145 186.188 | -8.5 +12.8 | $\begin{aligned} & 272.702 \\ & 145.879 \end{aligned}$ | 210,325 182.000 |
| Total South | 59,637,543 | 47,922,532 | $+24.4$ | 50,864,232 | 41.730,688 |
| Total all. | 1,518,488,258 | 1,215,378,795 | +24.9 | 1.054,194.164 | 746.254,548 |
| Outside N. York.. | 545,820,116 | 453,331,790 | $+20^{-4}$ | 421,896,407 | 329,674,262 |
| Montreal. | 14,134,103 | 12,747.213 | +10.9 | 10,903,284 | 9.504 .608 |
| Toronto | 8,075,431 | 7,188,013 | -12.4 | 5.800 .000 | 5.187 .955 |
| Winnipeg ............ | - 1,751.75 | 1,304,696 | +34.3 | 1.181,856 | 1,249,140 |
| Halifax.............. | - 2,828.039 | 1,011.032 | $+179.4$ | 1,000.807 |  |
| Hamilton............ | $\begin{aligned} & 637,956 \\ & 693979 \end{aligned}$ | 578.132 645.958 | $\begin{array}{r} +102 \\ +7.4 \end{array}$ | $\begin{aligned} & 513.517 \\ & 621,150 \end{aligned}$ | $\begin{aligned} & 477,872 \\ & 549,327 \end{aligned}$ |
| Victoria* | 697,993 | 65.00 |  |  |  |
| Vancouver | 046,355 |  |  |  |  |
| Total Canada | 28,118,583 | 23,473,641 | +19.8 | 20,030,614 | 17.037.150 |
|  |  |  |  |  |  |

* Not Included in totals.


## THE FINANCIAL SITUATION.

There have been several developments which in some degree have served to interrupt the smooth working of Stock Exchange affairs the current week. Among these the chief have been the Transvaal situa. tion and a rise in call loans in this market. The former was attended on Tuesday by a fall in British consols and by a decline in stocks at London, leading to the selling of stocks here, and so operating as an adverse influence on our stock market. On Wednesday and since then the conditions between the Boers and Great Britain have looked less strained and hostilities more remote; hence that affair has for the time being ceased to be an active influence; though so long as a settlement is delayed the market cannot be wholly unmindful of the possibility of a rupture.

The higher rates for money have also had some effect in checking operations. No doubt ever since the stringency in July money has been a source of sensitiveness. This condition prevails, as is well known, not because of present rates but because of a future contingency. The total reserves of the banks are now much smaller than they were two or three months ago and the surplus is also matcrially less; as added supplies are presumed to be needed for crop and business purposes through the fall, this presumption keeps opinion in a condition easily to be disturbed. Tuesday call money was no higher than it had been the previous week, but the average of money loaned was higher; moreover on the same day the Treasury receipts indicated a payment of $\$ 3,210,000$ for the old Customs House property, and this gave plausibility to the idea that the upward tendency was due to the withdrawal of this amount from the banks into the Sub.Treasury. It had been forgotten by some that the payment was a transaction of last week; that it was completed on August 19 by the City Bank giving a check for \$3,095,000 (a check for the balance, $\$ 115,000$, of the purchase money baving been deposited at the time of purchase), which check for $\$ 3,095,000$ was subsequently deposited in the City Bank, United States bonds having been previously given the Government as security for the money.

Probably the higher average for call money on Tuesday and the higher rates not only for call money but for time loans since have in large part been a result of arrangements making for the first of September payments; as Monday is a holiday, contracts for loans have to be extended to Tuesday. It is also quite likely that the Clearing House institutions have the current week lost reserve again; at least our figures of bank currency changes at the close of this article show that result. Altogether, too, we think it a conservative estimate to assume that our developing business and crops will take out of the New York banks the current fall as much or more currency than they did last year. If that be so, we must have some new supplies or we shall be short. The weakness in exchange this week suggests one channel through which very likely new supplies may come. We are aware that some of our foreign bankers are of the opinion that not much gold will reach the United States from Europe this year. If that prove correct, the need will have to be supplied by the Treasury, and it is a favorable circumstance that the Treasury has a supply. Its nes currency holdings on the first of June 1839 were $\$ 260,399,7 \% 0$, whereas on the first of September
the same total was about $\$ 279,000,000$. Here is $\$ 19,000,000$ accumulated during the summer, all of which certainly could be put out. If the ordinary disbursements do not prove sufficient, a bond purchase would do it. At all events, with an inflow from Europe as a resource if rates of interest here get high enough to command it, and an outflow from the Treasury among the reasonable probabilities, there does not seem to be sufficient ground for nervousness. And yet money is likely to rule higher the next four months than it has in past months.

The returns of railroad gross and net earnings now being received for the month of July (in the case of most companies the first month of the new fiscal year) make it evident that that month will rank, for amount of improvenient, among the best in railroad history. The activity of trade and the magnitude of the grain movement have combined to produce some really remarkable increases. All the returns made public this week will be found in our railroad news department in the usual place, and we will make mention here of only a few of the more prominent companies. The Atchison added $\$ 136,173$ to its gross earnings for the month (as compared with the same month last year) and this being accompanied by a decrease of $\$ 62,24 \%$ in the expenses, the addition to the net was $\$ 498,420$, the latter an increase of over 100 per cent. The Burlington \& Quincy has enlarged its gross by $\$ 764,081$, its net by $\$ 447,65 \%$, the improvement in this last instance being nearly fifty per cent. The Milwaukee \& St. Paul shows an even larger addition to the gross than the Burlington \& Quincy, haring improved on last year's total in amount of $\$ 849,284$;'there was in this instance a heary augmentation in the expenses, yet even after that the net is $\$ 1,140,058$ for the present year, against but $\$ 882,521$ in 1898-better by nearly one-third, it will be observed. The C'anadian Pacific reports an expansion of $\$ 334,262$ in gross and of $\$ 242,272$ in net. From the South we have the return of the Louisville \& Nashville, with a gain of $\$ 338,553$ in gross and of $\$ 217,123$ in net, the latter, roughly, 40 per cent. The Mexican Central is favored with an increase of $\$ 357,384$ in gross and of $\$ 209,350$ in net, which last exceeds 60 per cent.

But the most striking instance of improvement, as far as amount is concerned, is furnished by the Pennsylvania Railroad. This is the largest system in poiut of income in the United States. By reason of its diversified traffic it is also generally regarded as typical of the country's industries. At present it is being favored in a double way-by the great activity of general business and by the wonderful prosperity of the iron and steel trades, whose leading districts the Pennsylvania lines completely grid-iron. The magnitude of the grain movement must also have redounded to the advantage of the road, especially on the western part of the system. At all events, the increases shown are of imposing proportions. On the lines east of Pittsburg and Erie the gain in gross amounts to no less than $\$ 919,400$, on the lines west of Pittsburg to $\$ 759,200$, making together $\$ 1,678,600$-all for a singie month ! And this covers merely the lines directly operated, not those controlled but separately operated. The gains in net are more moderate, being $\$ 129,700$ on the Eastern lines and $\$ 331,400$ on the Western lines, or $\$ 461,100$ together. It is proper to say the increases the present year follow some decrease last year, though
only of small amount. On the Eastern lines there was then a loss of $\$ 318,100$ in gross, which, however, was offset by a gain of $\$ 193,700$ on the Western lines, leaving only $\$ 124,400$ decrease on the combined system. In the net there was then $\$ 110,300$ decrease on the Eastern lines and $\$ 63,200$ decrease on the Western lines, or $\$ 173,500$ together. The following is a six-year comparison for the Eastern lines-the only part of the system for which we can make such a comparison.


Enlarged dividend distributions by our railroad transportation companies are still the order of the day. The Union Pacific Railroad has made its semi-annual dividend on the preferred shares this time 2 per cent. The dividend last April was only $1 \frac{1}{2}$ per cent, as was that paid in October 1898, which was the first payment made on these shares. The Rio Grande Western, we observe, announces another dividend on its common shares. This dividend, like that last year, is to be paid in preferred stock, and the amount this time is to be one per cent. Payment in stock is a conservative way of giving stocikholders a return while leaving the earnings which the stock dividend represents available in other ways. The Rio Grande Western has always been a well-managed property.

The record of mercantile failures continues to reflect excellent business conditions in showing a great falling off in the number of disasters as compared with corresponding periods of other years. Col. W. M. Grosvenor has furnished us a copy of the statement of the failures for August to appear in "Dun's Review" of to-day. It appears that during August 1899 the number of traders who came to grief was only 614 , against 748 in the same month of last year, 921 in 1897 and 1,107 in 1896. The liabilities amounted to but $\$ 5,789,091$ in 1899 , against $\$ 6,078$,655 in $1898, \$ 8,174,428$ in 1897 and $\$ 28,008,637$ in 1896. While these totals are not the smallest of the year-both July and May having shown even lower amounts-they nevertheless show a very encouraging state of things. As a matter of fact, prior to last May, as Col. Grosvenor points out, there had never been so small failures as in August in any month of the seventy-one covered by the records in "Dun's Review."

We print on another page the annual report of the Buffalo Rochester \& Pittsburg Railway Company. This is one of the roads in the bituminous coal section of the country, where rates would obviously be low any way by reason of the character of the traffic, but where increasing competition is gradually wearing them down to almost nothing. There was a further decrease the late year in the average realized, which is now only $4 \cdot 12$ mills per ton per mile. Such low figures present problems of management which but a few years ago would have baffled the most ingenious minds among our railroad men. Now they are treated as common every day matters, and no ado
is made about them. Every further decline is met by an increase in the volume of traffic to serve as an offset to the shrinkage in rates, while at the same time new economies are introduced, making it possible to reduce the cost of rendering the service per unit of work. This is just what the Buffalo Rochester \& Pittsburg did in the late year. The rate fell from $4 \cdot 23$ mills to $4 \cdot 12$ mills, but the traffic was increased sufficiently to overcome the loss on that account and leave a small gain in earnings. As to the economies in operating, the train-load was further raised and averaged 407 tons. What an excellent showing this is will appear when we say that the Chesapeake \& Ohio's remarkable average in the same fiscal year, to which we directed attention in our issue of August 12, was 425 tons. Under such circumstances it is hardly necessary to say that the income account makes a very favorable showing. The company was able to meet all its charges, apply 8103,719 to extraordinary improvements, and pay two dividends of 1 per cent each on the preferred shares, amounting to $\$ 120,000$, and yet carry forward a surplus balance on the operations of the twelve months of $\$ 269,951$. The result would have been even better except for a strike at the coal mines towards the close of the year.

In reviewing twelve months ago the annual report of the Chicago Great Western Railway for 1897.8, we had occasion to comment upon the favorable results achieved in the management of that property, both from an operating and a financial standpoint. We have now been favored with an advance copy of the report for the fiscal year ended June 30 1899, and it shows further decided progress in the same direction. Perhaps the most noterrorthy feature is that with an addition of $\$ 481,696$ to the gross earnings of the twelve months, the augmentation in expenses was only $\$ 166,144$, thus leaving a gain of $\$ 315,552$ in the net. Taxes, unfortunately, were $\$ 31,000$ larger than in the previous year, but this still left an improvement of $\$ 284,552$ in the net-an addition of almost 20 per cent. The road was operated for only 67.21 per cent, against 70.13 per cent in 1898, and against much higher ratios in the years preceding. To show the extent of the change that has been effected in this regard, it is only necessary to recall that in both 1893 and 1895 the operating ratio was over 77 per cent. The transformation that has been worked in the prospects and condition of the property in the short space of two years, as the result of the revival in trade, the large crops and the economies in operating, is really quite remarkable. In 1896-7 gross earnings were 680,859 ; in 1898-9 we find them up to $\$ 5,867,739$. In the same two years the net has risen from $\$ 1,253,271$ to $\$ 1,924,223$.
What is, however, particularly gratifying and promising is that the management think that the property can be hereafter operated for an even lower percentage of expenses to earnings. President Stickney takes pains to point out that the benefits to accrue from the large outlays made in improving the condition and standard of plant are only just beginning to be realized. He says it is confidently expected that when the improvements now contemplated are completed, the percentage of expenses to earnings will be reduced to 60 or less. The income account shows that out of the earnings of the year the company was able to pay not only the full

4 per cent on the 4 per cent debenture stock, but 4 per cent on the 5 per cent preferred stock "A," and even then carried forward a small credit balance, namely $\$ 9,15 t$. As a matter of fact, the balance would have been $\$ 132,329$ except that a credit to Renewal Funds amounting to $\$ 123,1 \% 5$ was included in the expenses. During the new fiscal year it seems not unlikely the company will be able to pay dividends on the 4 per cent preferred stock B. At least that seems a not unreasonable conclusion, con sidering that all the indications point to a continued expansion in the road's traffic, that Mr. Stickney thinks a further reduction in the operating cost can be effected, and that for July, the first month of the new year, gross was $\$ 486,500$ in 1899, against $\$ 391,126$ in 1898 , and net, $\$ 156,486$, against $\$ 105,754$.

The bank return of last Saturday disclosed a striking feature. We refer to the increase of $\$ 9,065,000$ in loans. This was really the dominating factor in the entire statement. The gain in loans and the net loss of $\$ 970,300$ in cash were mainly the cause of the net increase of $\$ 6,934,100$ in deposits. This gain in deposits called for $\$ 1,733,525$ more of requir d reserve, which added to the loss in cash as above noted made a decrease of $\$ 2,703,825$ in surplus reserve, leaving that item at $\$ 12,378,525$. An examination of the detailed return shows that the most important changes in loans, specie and deposits were recorded by the National City Bank, this institution gaining \$8,900,000 in loans and $\$ 4,280,000$ in specie, which together accounted for the increase of $\$ 7,150,000$ in its de posits. Part of the gain in deposits by this bank was doubtless due to the depositing on August 19 by the Treasury Department with the City Bank of a check for $\$ 3,095,000$ drawn by this bank to pay for the Customs House building and site, which were bought by the bank July 3. This Government deposit must have been promptly loaned, thereby increasing the loan line of the bank as above noted. The gain in specie probably resulted from the exchange or other operations of the bank, for the return to the bank for collection and deposit of the check above mentioned should not have affected the cash items of the bank either way. It may be observed that twenty of the larger banks recorded a net gain of $\$_{7} 7,870,000$ of the $\$ 9,056,000$ loans reported by all the banks in the Association, and indeed there were but six of the twenty banks which reported decreases in loans, and these only for comparatively small amounts. The largest increase in specie was by the City Bank as above noted, and the greatest losses in this item were by the Hanover, $\$ 1,560,000$, and the First National, $\$ 1,760,000$. The majority of the twenty larger banks reported decreases in specie. The banks, other than the City, reporting important gains in deposits were the Republic, $\$ 1,300,000$, and the American Exchange, $\$ 1,540,000$, these increases in each case being due to augmented loans and specie holdings. Taken as a whole the statement was favorable.

The market for money has been firmer this week. The firmness was first noticeable in the call loan branch of the market, but has since extended to time money. We have in the earlier part of this article referred to influences contributing to this condition. Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 4 per cent and at $2 \frac{3}{4}$ per cent, with the bulk of the business at 3 per cent and the
average about $3 \frac{1}{s}$ per cent. On Monday and on Tuesday loans were made at $3 \frac{1}{2}$ per cent and at $2 \frac{3}{4}$ per cent, with the majority at 3 per cent. On Wednesday and on Thureday the transactions were at 4 per cent and at $2 \frac{3}{4}$ per cent, with the bulk of the business at 3 per cent. On Friday the borrowing was until Tuesday of next week, Monday being a holiday, and the range was from 4 per cent to 3 per cent, with the majority of the loans at $3 \frac{1}{2}$ per cent. Banks and trust companies quote 3 per cent as the minimum. The inquiry for time contracts for sixty to ninety days is quite small; the demand is chiefly for longer periods. In the absence of demand the rate for short loans continues at 4 per cent, while the quotations for four to six months are $4 \frac{1}{2} @ 5$ per cent on good mixed Stock Exchange collateral. One of the large down-town banks on Wednesday made a loan on the above-named grade of security for six months at 5 per cent, and this institution declined to loan at less than $4 \frac{1}{2}$ per cent for four months. One notable feature of the commercial paper market is the quite moderate offerings of what are known as bills receivable, and it is asserted that there is but one house which is making this class of paper, and even this house is doing very little in this line of notes. The supply of single names is only fair, while the demand does not appear to be at all urgent, either from city or from out-of-town buyers. Quotations are $4 \frac{1}{4} @ 4 \frac{1}{2}$ per cent for sixty to ninetyday endorsed bills receivable, $4 \frac{1}{2}$ (1) 5 per cent for prime and $5 \frac{1}{2} @ 6$ per cent for good four to six months' single names. Money has been moving to New Orleans this week and about $\$ 250,000$ in silver dollars has been forwarded through the Treasury, deposits being made by the banks at the New Yo:k office for this purpose. On Wednesday one of the large banks reported shipments of money in quite imp rtant a mounts to the West and Southwest, but so far as could be ascertained the movement was not general and other large banks reported only moderate shipments.

There continues to be somewhat of a feverish feeling in European political circles in consequence of the tension between the British Government and that of the Transvaal Republic, but there were indications toward the end of the week that a crisis would be averted. The Bank of England minimum rate of discount remains unchanged at $3 \frac{1}{2}$ per cent. The cable reports discounts of sixty to ninety day bank bills in London $3 \frac{1}{4}$ per cent. .The open market rate at Paris is $2 \frac{3}{3}$ per cent and at Berlin and Frankfort it is $4 \frac{3}{4}$ per cent. According to our special cable from London the Bank of England gained C694,142 bulliou during the week and held $£ 35,733,546$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 754$,000 (of which $£ 665,000$ were bought in the open market and $£ 89,000$ were from Germany), to the export of $£ 50,000$ (of which $£ 40,000$ were to the Continent and $£ 10,000$ to Santos) and to shipments to the interior of Great Britain of $£ 10,000$ net.

The foreign exchange market has been extremely dull and declining this week. Spot commercial bills have been in very light supply, but there have been moderately large offerings of bills for future delivery. The tendency has been toward ease, especially for short bills and for cables, while long sterling has been steady. There does not seem to have been much
drawing of sixty-day bills for speculation, or to cover with cotton or grain drafts later in the season, though this is the period of the year when such operations are usually the largest. The receipts of gold at the Custom House during the week were \$415,912; of this $\$ 318,138$ foreign and $\$ 10,000$ American were from Havana. The steam er Mariposa left Sydney, N.S. W., on August 30 for San Francisco with 8900,000 gold.
Nominal rates for exchange were unaltered until Wednesday at 484 for sixty-day and $487 \frac{1}{2}$ for sight, but thereafter the latter ranged from 487 to $487 \frac{1}{2}$. Rates for actual business opened on Monday un changed compared with those at the close on Fridiy of last week, at $483 \times 443 \frac{1}{4}$ for long, $486 \frac{1}{4} \times 486 \frac{1}{2}$ for short and $487 \times 487 \frac{1}{4}$ for cables. The market was dull and generally easy, and it remained without quotable change until Thursday. Then it became weak but toward the close it grew steadier. The only change in rates for actual business was a reduction of one-quarter of a cent for short and for cables $0486 @ 486 \frac{1}{4}$ for the former and to $486 \frac{3}{4} @ 487$ for the latter, long sterling remaining at $483 @ 483 \frac{1}{4}$. The tone was steady on Friday. The following shows daily posted rates for exchange by some of the leading drawers.

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 484, | ${ }^{87 \%}$ | ${ }_{876}^{87}$ | ${ }^{87 \%}$ | ${ }_{8}^{87}$ | ${ }_{8}^{84}$ |
| ng | \{sight... | ${ }^{487} 88$ | ${ }_{8}^{87 / 2}$ | ${ }_{887 \%}^{84}$ | ${ }_{8}^{87}$ | ${ }_{8}^{84}$ | , |
|  |  | ${ }_{4}^{484} 48$ | ${ }_{87}^{87 / 6}$ | ${ }^{87} 8$ | ${ }_{87}^{81 / 4}$ | ${ }_{8}^{87}$ |  |
| Bunk of |  | ${ }^{484} 48$ | ${ }^{818} 876$ | ${ }_{877}^{87}$ | ${ }^{84} 8$ | ${ }_{874}^{87 \%}$ | ${ }^{8}$ |
| Canadian Rank. | \{nidass. | ${ }^{184}$ | ${ }_{878}^{878}$ | ${ }_{8}^{87}$ | ${ }^{81}$ | ${ }_{8}^{874}$ | 84 |
| Heidelacach rek. |  | ${ }_{4}^{488} 48$ | ${ }_{8}^{84} 8$ | ${ }_{88}^{876}$ |  | ${ }_{\substack{88 \\ 88}}$ |  |
| Lazard Freres... |  | ${ }_{4}^{484} 48$ | ${ }^{87}$ | ${ }^{871 / 4}$ | ${ }_{87}^{88}$ | ${ }_{\substack{87 \\ 87}}^{8}$ |  |
|  | [60 days. | ${ }_{4}^{484} 48$ | 84 | 84 | ${ }_{878}^{87}$ | 84 | ${ }_{4}$ |

The market was steady on Friday, with rates for actual business $483 @ 483$ for long, $486 @ 466$ for short and $486 \frac{3}{4}$ (144 47 for cables. Commercial on banks $482 \frac{1}{2} @ 4823$ and documents for payment 481 亲@ 483 . Cotton for payment 481 年@ 482 , cotton for acceptance $482 \frac{1}{2} @ 482 \frac{3}{3}$ and grain for payment $482 \frac{3}{2}$ @ 483.

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

| Week Ending September 1, 1809. | Received by <br> N. Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency. | \$3,871,000 | \$7,141,000 | Loss. \$3,270,000 |
| Gold | 494,000 | 611,000 | Loss. 117,000 |
| Total gold and legal tenders... | \$1,365,000 | \$7,752,000 | Loss. $83,387,000$ |

Result with Sub Treasury operations and gold imports.

| Week Ending September 1, 1899. | Tnto <br> Banks. | Out of <br> Banks. | Net Change in <br> Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | $\$ 4,365,000$ | $\$ 7,752,000$ | Loss. $\$ 3,387,000$ |
| Sub-Treasnry operations............ | $17,400,000$ | $20,400,000$ | Loss. $3,000,000$ <br> Total gold and legal tenders..... <br> $\$ 21,765,000$ |
| $28,152,000$ | Loss. $\$ 6,387,000$ |  |  |

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

| Bank of | August 311890. |  |  | September 1, 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
|  | £ | £ | £ | £ | £ | £ |
| England | 35,733,546 |  | 35,733,546 | 35,003,218 |  | 35,003,218 |
| France | 77,070,612 | 47,899,305 | 124,075, 017 | 75,367,894 | 49,860,279 | 125,228,173 |
| Germany | 28,374,000 | 14,617,000 | 42,991,000 | 28,352,000 | 14,605,000 | 42,957,000 |
| Kussi | 94,344,000 | 5,255,000 | 09,509,000 | 109,495,000 | 4,376,000 | 113,871,000 |
| Aust.. Hung'y | 36,710,000 | 12,723,000 | 49,442,000 | 34,998,000 | 12,628,000 | 47,626,000 |
| Spain | 12,960,000 | 13,692,000 | 20,652,000 | 10,514,000 | 5,483,000 | 15,497,000 |
| 1taly ........... | 15,529,000 | 1,394,000 | 16,923,000 | 14,958,000 | 2,084,000 | 17,052,000 |
| Netherlands.. | 2,742,000 | 6,039,000 | 8,781,000 | 4,309,000 | 8,877,000 | 11,186,000 |
| Nat.Belg'm... | 2,894,000 | 1,447,000 | 4,341,000 | 2,853,000 | 1,427,000 | 4,280,000 |
| Tot.this week | $\overline{306,372,158}$ | 103066305 | 409.438,463 | 315,850,112 | 97,350,279 | 413,200,391 |
| 'Tot. orev. w'k | 305.916.192 | 103812835 | 409.720.027 | 317.107.980 | 198.002.577 | 415.110 .537 |

the trusts and the electorate.
It has already become pretty plain that at least part of the attack of the opposition party in this autumn's elections will be directed against the so-called "trusts." We do not believe that the demonstration now beginning in that direction is wholly due to the fact that the year's great industrial combinations either have harmed or are expected to harm the people at large. In fact, the platform-makers, like the economic critics, have been more than usually shy about bringing against these concerns specific indictments of restraint of trade.
But the "trusts" are available as campaign material, from the politician's point of view, largely because on other "issues" political sentiment is so curiously confused. Few public men, in the West especially, are rendy to take the risk, with their constituents' sentiment still uncertain, of opposing flatly the Philippine policy of the Administration. The tariff as a political issue was tacitly laid upon the shelf when the people discovered that the United States could make competitive goods and under-sell Europe with them in competitive markets. As for the currency question: that, it is true, reappears in many of the early platforms of 1899; but usually in a perfunctory way, and always with a protest from some quarter whose opposition may profitably be avoided. Indeed, the idea of conducting a campaign based on the "scarcity of money" at a time when the farmers are accumulating wealth and the Western banks are discounting paper in the East, does not appeal to politicians with experience and a sense of humor.
It is this situation, undoubtedly, which has brought the so-called "trust question" under the favorable notice of opposition conventions. As it happens, the wholesale incorporation of manufacturing industries into single concerns has coincided with a rapid advance in commercial prices. The majority of intelligent people, in the Eastern sections at least, understand that these two phenomena are not related as cause and effect ; that the consolidation of rival mills and the rise in value of their product are due to independent causes ; the one to an unusual plethora of investment capital, the other to an almost unprecedented demand from consumers. For ourselves, we certainly hold to this opinion. In common with other students of the year's events, we have observed that the upward tendency of prices is even more marked in Europe than in the United States; that the eager demand for export of the American surplus products has repeatedly forced up home quotations; that the rise of prices is equally remarkable in products, like lumber, which are not controlled or affected by a "trust;' that the general and wellknown increase of laborers' wages has necessarily added to the cost of production, and therefore to the selling price; and, finally, that an immensely increased demand, home and foreign, is visible even in markets for the agricultural staples.
These facts, we say, convince us that the "trusts" have not arbitrarily put up prices; the exceptions, of which there are a few, being so marked and conspicuous as to prove the rule. But it is not so easy to convince the more ignorant portions of the community. The post hoc argument is always attractive, largely because it does away with the labor of thorough reasoning. From a political point of riew,
campaign managers doubtless recall that a large body of citizens argued in 1896 that times had been hard, that silver coinage had been restricted, and that therefore the restriction caused the hard times. Leaders in search of agitating "issues" cannot, for obvious reasons, apply this argument now to the silver question; but they may deem it possible to use a similar chain of reasoning in their new campaign polemics.

The State platforms already framed show how this political undertaking is progressing. The "trust planks" display, as might be expected, a good deal of confusion and uncertainty in their general statements on the question. In Iowa the trusts were accused, in a party convention two weeks ago, of "artificially limiting production." In Kentucky the opposition convention of last June ascribed the rise of the trusts to "the demonetization of silver, by which the volume of currency has been kept below the demands of business." In Mississippi "encroachment on Government affairs" is charged against the trusts. These views of the question are obviously crude and show no great acquaintance with the real nature of the problem. But almost without exception, the declaration that the trusts are artificially raising prices appears in a convention's statement on the problem.

When the movement is likely to be brought in this shape before the public, it is important to see that the enterprises themselves can make a good showing if put upon examination. We think, as we have said, that disproof of the allegation that these combinations are organized to put up prices is not difficult. Taking the so-called "trusts" as a whole, it seems to us easy to show that even in these days of advancing commercial values the industrial combinations have tended rather to restrict than to emphasize the advance in prices. In the somewhat similar price move. ment of 1879 and 1880 , for instance, there were no such combinations of capital in the field, and the markets for the staple commodities ran wild in a degree hardly conceived of this year. Prices were carried far above the foreign level. Imports of pig iron rose from $87,5 \% 6$ tons in the fiscal year ending June 301879 to $754,65 \%$ tons in 1880; railroad iron imported in 1879 was only 2,611 tons; in 1880 it was 152,791 ; in 1881 it reached 302,304 . Let this be contrasted with the showing for the current year. The figures for the first seven months of 1899 , made public this week, show imports of 14,499 tons of pig, against 16,076 for the corresponding period of 1898 . Of bar iron 22,657,174 pounds have come in, as compared with $22,694,45 \%$ in the same seven months a year ago. Tin plates, steel sheets, wire rods-in fact, nearly all the iron staples-similarly show a decrease; yet this is something which could not possibly have happened if American prices had been raised this season by the corporations to an arbitrary and unwarranted price level.

The danger to the "trusts," from this point of view, is chiefly traceable to the promoter's door. If any such companies have been recklessly over-capitalized, a strong temptation may come-not now but in a future and less favorable market-to attempt exactly what the companies are wrongly accused of now. The attempt, we think, would bring its own penaltysomething which no one recognizes more clearly than the managers of the properly-organized industrial corporations.

This danger would be peculiarly imminent in companies organized on lines repagnant eves to the new. theory of consolidated industrial capital. We greatly doubt if the "meat trust" so much talked of lately in the newspapers cuts any such figure as the popular mind imagines; but we should deem a complete organization of the kind a danger both to itself and to the consumer, simply because the immense oconomies possible in the iron business, for example, are out of the question in the cattle trade. The very Western sections which are crying out against the oppression of the Eastern trusts have repeatedly entertained the idea of an alliance of the farmers for the purpose of arbitrarily holding up the price of wheat and cotton. Were such an enterprise possible, it would be the most mischievous and wrongful trust ever organized on this. continent. We have not been able to approve the logic of the promoters who plan to combine the cotton mills into a single indusorial corporation. The financial dangers of such an enterprise io a business where personal credit and local information has so long governed the banking operations of the trades. would be very serious, and the temptation to arbitrary restriction of the price greater, perhaps, thau in any; other manufactwring industry.
We think the producers in these various trades understand this phase of the situation. The propositions which really threaten harm to she banking. community and the consumer emanate from the restless brains of promotors. How much mischief the reckless haste of some of these adventurous spirits has done already cannot be measured until their companies, already in the field, are submitted to the test of genuine hard times and contracting markets; but the investor in new industrial enterprises now-a-days is weighing the matter carefully,

Meantime, however, it ought to be the part of in. telligent editors, speakers, and economic writers, to point out the truth about the existing organizations, so far as they are soundly and properly organized. The critic may not like the trusts; but if he is honest, his dislike ought not to lead him to recite the arguments of the 1886 and 1888 campaigns, that these companies are forestalling markets and arbitrarily advancing prices. Trusts as well as private individuala have learned some useful business lessons since the hard times which followed 1893, and if control or artificial forcing up of prices played a part in the organization of the trusts before that time, intelligent organizers have now abandoned the idea. It seems to us that the so-called "antitrust" legislation mooted in some interior States is as certain to be futile as any ill-grounded and blind legislation could be. They certainly cannot force the "trusts" to reduce their selling prices when those prices are still at the level of an urgent home and foreign demand. If, on the other hand, they were to refuse to these companies the right to do business in their States, precisely what would be the profit of the people of such localities? Doubtless they might start local manufactories of their own, with such results as might be expected. So some interior State might conceivably have refused right of way to the great railway combinations of 1880 and 1881, and continued to do business with local lines beginning and ending nowhere in particular. The gain to the consumer in the one case would be about as great as the gain to the traveler or shipper in the other.

## NEW YORK CENTRAL REPORT.

The New York Central annual report is issued with commendable promptness and reaches us this year earlier than ever before. The report will be ready for distribution to the shareholders in pamphlet form to-day, or within about two months after the close of the fiscal year. Proof-sheets have been in our hands for several days, and President Callaway's remarks are dated August 24. Considering the magnitude of the system's operations (its gross revenues exceeding 46 million dollars) and the comprehensive details contained in the report concerning all branches of the company's affairs, this is obviously quick work.

Speaking in a broad way, the showing made in the report is highly satisfactory viewed from whatever standpoint. The traffic results, the operating results and the financial results alike afford gratifying evidences of improvement and progress. The public, no less than the shareholders, have reason to feel pleased with the outcome, for the result has been obtained in face of another decline in the average rate realized on the company's tonnage. Tracslated into ordinary language, this means that the road has served the public at still lower charges than before. At the same time the service has been further improved, and is better than it has ever been -which in the Central's case is saying a good deal. There hare been increased economies in operating, and while this has been a distinct adrantage to the shareholders, being absolutely essential to the successful oonduct of the road, this further drop in rates makec it clear that the benefits have not all accrued to the stockholders, but that the public has shared in them in no small degree.

Few persons realize what low average rates the Central receives for its immense tonnage. While the road has a cousiderable tonnage in coal, it is not a distinctively coal road; that is, the coal traffic does not predominate-in fact, far from it. Hence one does not look for very low rates. It will therefore be a surprise to most persons to hear that with the further decline in the late year, the system realized only 5.9 mills per ton per mile (fiifty-nine hundredths of a cent) on its entire tonnage, both high-class and low-class, of five thousand million ton miles. Nor does this embrace the lines west of Buffalo. The Central owns and controls 6,744 miles of road, but the operating results are based entirely on the Central system proper, namely the lines east of Buffalo. As recently as 1894 the average was still $7 \cdot 4$ mills per ton per mile, thus showing a reduction of $1 \frac{1}{2}$ mills, or over 20 per cent, in the short space of five years. Had the road been able to obtain on its 1898.9 tonnage the average rate realized in 1893-4, its freight revenues would nave been over $7 \frac{1}{2}$ million dollars larger than they have actually been-from which one gets an idea of the loss involved in this shrinkage in rates.

When we undertake to discover how the management found it possible to maintain a prosperous existence in face of the continued decline in rates, we meet with some excellent illustrations going to show what new methods are doing for this wonderful property. We might content ourselves by citing simply the figures for the last two years. The road moved two million more tons of freight ( $2,013,116$ tons) in 1898-9 than in $1897 \cdot 8$, and it moved nearly 196 million tons more one mile. Yet this additional work was done with an actual decrease of half a mil-
lion miles ( 505,114 miles) in the miles run by freight trains. In other words, the freight train-load has again been increased, and it now averages 322 tons, counting only revenue-earning freight, and 346 tons including company freight. This is a remarkably high average. Some persons who talk about the subject without knowing anything concerning it may point to the record of 425 tons made by the Chesapeake \& Ohio in the same fiscal year and draw from it conclusions unfavorable to the Central. But the conditions under which the two systems are operated are entirely dissimilar. The Chesapeake \& Ohio aside from the advantages pnssessed in the matter of the character of its traffic, is chiefly all main line. What makes the Central's record really remarkable is that only abont 440 miles out of the 2,395 miles operated consist of main line. The Lake Shore, which for the calendar year 1898 reported an average of 352 tons, is much more favorably situated in this respect. An item is added in the Central report to show the train-load on through freight on the Central main line alone, and it appears from this that the average there amounts to no less than 750 tons. The fact that the Central has no such large coal traffic proportionately as some other systems alsc' operates to its disadyantage in the matter of a high average train-load. On the Beech Creek, where the traffic is almost exclusively coal, the train-load arerages 620 tons. Furthermore, about 60 per cent of the cars returning west on the Central hare to be carried empty. Unlike the Pennsylvania, the Central has no heavy movement of coal to help it out in this. particular.
The record of 322 tons for the Central is thus a strikingly good one. In 1894 the average was but 249 tons. What has been accomplished through this addition to the traiu-load will appear when we say that as a consequence of the larger amount of freight carried in the trains the latter earn more money than they did before, notwithstanding the great declins in rates in the interval to which reference has already been made. The earnings per-train mile in 1899 were $\$ 1 \cdot 90$, against only $\$ 1.83$ in 1894 . The expense per train-mile was at the same time reduced (even though, as we shall presently show, very exceptional amounts were spent for improvements), and as a consequence the net profit per train-mile run averaged 59 cents in 1899, against but 47 cents in the earlier year. Herethen we have the secret of the success attending the; more recent management of the property.
As far as the income account is concerned, the showing comes fully up to that foreshadowed in the early preliminary return, which we reviewed in our issue of June 24. In fact, the result is somewhat better, the early figures having beel under-estimated The statement shows $\$ 5,615,051$ available for the stock on the operations of the twelve months after deducting the usual contribution of $\$ 300,000$ to the sinking fund for the redemption of the gold debentures of 1890. This $\$ 5,615,051$ is equal to $5 \cdot 6$ per cent on the stock. Dividends, as is known, have been 4 per cent. The result has really been more favorable than those figures indicate, since, as we shall presently, see, very large amounts were spent for improvements and betterments and included in expenses.

Gross earnings for the twelve months increased only $\$ 410,417$ as compared with the twelve months preceding. But in the first quarter of the fiscal year there had been a clecrease of $\$ 884,551$, due to the
great contraction in the grain movement during those three months for reasons often stated in these columns. We see the year's grain tonnage fell 60,291 tons behind that of $189 \% .8$. The loss of $\$ 884,55$ in the gross revenues of the first quarter was more than overcome subsequently, it will be observed. Later in the year there were some other drawbacks, such as the delay (owing to the severity of the winter season) in the resumption of Lake navigation and the Buffalo labor troubles. It is obvious, howerer, that the most serious adverse element was the decline in rates from 6.1 mills per ton per mile to 5.9 mills. The freight earnings increased only 833,834 , or but a fraction of one per cent. On the other hand the tonnage transported, as already said, increased $1,953,035$ tons or $8 \frac{1}{2}$ per cent, and the tonnage one mile increased 158,895 ,713 tons, or $3 \frac{1}{2}$ per cent. It is worth pointing out that the gain in traffic came entirely from the local tonnage, which was $2,341,161$ tons larger than in $189 \% \cdot 8$, the through tonnage having fallen off 388,126 tons-which makes the shrinkage in rates all the more significant, clearly indicating a cheapering of the service to local patrons. The passenger earnings increased in a very substantial way, thus reflecting the revival of trade and the prosperity of the masses.
With an enlarged passenger and freight traffic, expenses were reduced $\$ 382,032$ as compared with the year preceding. The saving was entirely in the cost of conducting transportation, which was $\$ 448,155$ less than in the prerious year, and how this was accomplished has already been indicated. For Maintenance of Way and Maintenance of Equipment the outlays were somewhat heavier than in 1897-8. It is pointed out that these items include $\$ 1,552,04 \%$ of extraordinary disbursements (equal to $1 \frac{1}{2}$ per cent on the stock), representing substantial additions to the company's property. In the Maintenance of Way and Structures $\$ 1,700,294$ was expended, equal to the unusual arerage of $\$ 1,963$ per mile of road. Advantage was taken of the prosperous times to raise the standard of the system. Considerable more work of the same kind is projected. Maintenance of Equipment also included many exceptional items, such as the purchase of 1,00030 -ton coal cars, costing $\$ 500,000$, the final payment of $\$ 328,641$ on a special series of cars bought in 1892, \&c., \&c. All things considered, therefore, the year's results and operations appear in a decidedly farorable light.
The balance sheet shows no changes that call for special mention. The credit balance to profit and loss of course records a substantial increase, owing to the fact that the company, while earning $5 \cdot 6$ per cent for the stock distributed but 4 per cent. The re funding arrangements may be said to have made good progress. Refunding began July 1 1897, and in the two years since then 30 to 40 per cent of the bonds have been converted. The report contains a new and handsome map carrying the system to Chicago; the previous map showed the lines only to Buffalo.

## DISOIPLINE AND STREET RAILWAY ACCIDENTS.

The reports of street railroad accidents, as given in the newspapers, are becoming painfully frequent, and they are likely to increase with the growing popularity of the electric road as a means of transit. It is reported that the New York Railroad Commissioners, actuated by the number of fatalities recorded, pro-
pose to conduct an inquiry, with a view to suggesting means to prevent or to decrease the number of trolley car accidents. Even if no remedial measures are to be looked for from such an examination, it will doubt. less be worth while to have the causes of the accidents carefully examined into and set forth by an impartial body. Whatever the outcome of this inquiry, if undertaken, it would affect only one State, and it would seem as if the companies themselves must soon systematically take up the question as to whether some decided and effective steps cannot be devised to decrease the liability on this account.
The great importance of using every possible means to lessen the accident record does not need to be argued, but is rather a truism. It is imperative both from broad public considerations and motives of humanity, as well as for reasons of self-interest on the part of the railroads. A few large damage claims will eat up the dividends on small roads, and they form an important percentage of the expenses of large companies, which are forced to maintain a more or less elaborate and expensive bureau to look after the numerous accident claims arising.

In dealing with most of the cases involving such claims, the trouble met with at the outset is that they are usually of a class which it is hard to guard against by any specific measures which it may be possible for the companies to takc. It is well within bounds to say that a large majority of the accidents to passengers on street railroads are directly attributable to the recklessness of the public in its use of the cars. This is of course something which it is almost impossible to regulate. The education of the public, even if it could be undertaken by the street railroad companies, would be necessarily a slow process, with more or less uncertainties as to its effectiveness.

Carelessness of life and limb might be almost said to be a national characteristic. Steam railroad managers long ago learned that the public could not be left to take the most obvious precautions to avoid danger, but insisted upon crossing tracks back and forth at stations, walking along the tracks, crossing between cars of unvestibuled trains, and practically seeking positions of danger. A company which erected fences between tracks at stations, put gates on its cars or had trespassers on the tracks arrested, was considered to be attacking inalienable rights of the people and to be a public enemy. Street railroad managers are going through some of the same experiences; the greater familiarity of the public with the street cars and the fact that they traverse the public highways rather increases the general carelessness and the liability to numerous accidents.

Without entering further at present upon a discussion of the attitude of the public toward street car service, it may be pointed out that the railroad companies have complete control over one very important element affecting the whole question. This is the discipline of their employes. Our observations lead us to the conclusion that there is a very wide legree of difference in the efficiency of car employes on roads in various parts of the country, and even on neighboring roads. We are convinced that proper discipline or lack of it has not a little to do with the liability of accidents. A manager no doubt does aim at obtaining something more from his men than mere experience and capacity to handle a car, or to collect fares and to know the route. He must infuse into his force a high morale, and imbue it with loyalty to
the company. The proper discipline of a force of $\mid$ ing been furnished in the expanding revival of several hundred men is a large task, but labor and time so expencled will be amply repaid. The results attained and the methods in vogue on steam railroads, where this question has been studied most thoroughly, should be of great value to street car men.

One difficulty in improving the tone of employes on street railroads has seemed to be the comparatively temporary service of a good many of the men. Indeed, about the first step to be taken in improving the discipline on a road would be to discourage restlessness among the men by overcoming the desire for change which leads to their leaving the service of a company to try something else, of $t \in n$ to return later when they are tired of the change, with applications for re-instatement. Length of service should be recognized in some substantial way, particularly on the large roads.

It does not seem a thoroughly logical system to have an employe, who has just been qualifed, established on an exactly similar status, so far as his com pensation and relations to his employer are concerned, as those who have performed faithful work for a term of five years or longer. It would appear to be worth while to make some distinction in this respect by a sufficiently material difference in wages and in the recognition publicly made by a company of such em. ployes. The cost entailed would not be material compared with the benefits obtained in the closer interest taken by the men in their duties. Such a plan would promote stability of employment, one of the essential requirements for good discipline, and adFance the efficient performance of duties, such as those falling upon the car employes of street railcoads. It is obvious that a body of men long in a sompany's service and well disciplined will be more pualified for their work, exercise greater care and leal more intelligently with the public than a force vith brief and irregular service. The liability to acidents would undoubtedly be materially lessened.
The effect on the public is a point not to be over ooked. Improvements in discipline are recognized by lassengers and inspire a greater feeling of confidence, ihich redounds directly to a company's advantage, ot only encouraging people to a freer use of its cars, ut in unsettling the conriction, usually quickly ormed, that the company or its employes are at zult for any accident that may happen. While, as we ave stated above, there can be no doubt that care. issuess of passengers is entirely responsible for the rgest share of accidents on street cars, the public sually convinces itself that they are due to green or areless motormen. This prejudice undoubtedly finds s way into many jury rooms, and results in verdicts ir damages disproportionate to the actual responsility of the company. A well-disciplined force not 1) decreases the number of accidents, but is a strong gument for a company to support its claim of the inimum of responsibility on its part for such as may cur.

## THE ERIE REPORT.

Lack of space prevented editorial reference last ek to the annual report of the Erie, which we inted quite at length in our news columns. As uld be expected, the experience of the road in the itter of rates and traffic has been much like that of New York Central. Passenger revenues have reased in a substantial amount, the stimulus hav-
trade, while on the other hand the freight revenues show a decrease in both the earnings from merchandise and coal. As a result, aggregate gross earnings from all sources were but little heavier than in 1897-8.

Carrying the analysis a step farther, we find that the trouble, as in the Central case, was with the rates. The coal and merchandise traffic increased no less than $1,273,519$ tons and the number of tons moved ove mile increased 278 million tons, but the company realized an average of only $5 \cdot 1 \%$ mills per ton per mile in 1899, against 5.58 mills in 1898. On the coal traffic, which is included in these figures, the rate dropped from $5 \cdot 12$ mills to but $4 \cdot 37$ mills. President E. B. Thomas well says that this continual decrease in the rate received is the unsatisfactory feature. "The problem of to day in the transportation industry is to keep the unit of cost reasonably below the unit of revenue. These two items are much too near together." On the Erie the problem is being met in the same way as on the other roads that are similarly pressed, and we notice that the company's train-load has now got up to 316 tons, counting only revenue earning freight, and to 335 tons with company freight included. This is not very far behind the New York Central record, though the Erie has an advantage for purposes of this kind in the fact that it has such a heavy coal traffic.

Expenses were reduced $\$ 268,111$, leading to an improvement in net of $\$ 279,955$; but here the saving was in Maintenance of Way ( $\$ 309,181$ decrease) and in Maintenance of Equipment ( $\$ 183,4 \% 4$ decrease); the cost of conducting transportation increased \$119,480 and taxes rose $\$ 113,011$, while the general exponses were reduced $\$ 7,94 \%$. Mr. Thomas says that the decrease in Maintenance of Way expenses reflects in large degree the benefits derived from the heavy expenditures heretofore made under this head; the general condition of the roadway and structures, he declares, has been well kept up, and in some respects improved. He also asserts that the reduction in the equipment expenses was obtained without lessening the efficiency of the power or the condition of the rolling stock, all of which has been properly maintained. It is pointed out that the year's expenses were affected in no small degree by the very considerable increase in the price of nearly all material and supplies used in the conduct of the company's business, particularly of iron and steel, of which large quantities are required.

This is the first report to make mention of the increase in the price of materials and supplies as a circumstance adding to operating cost. Mr. Thomas says that a careful estimate indicates this increase to be no less than about 33 per cent for the last six months. The general prosperity which has obtained with the industrial and commercial enterprises of the country during the last half of the fiscal year is, he adds, certainly very gratifying, and if the price of transportation had correspondingly increased, this additional cost of materials and supplies would not be felt.

Since the reorganization on December 1 1895, the company has spent no less than $\$ 6,323,523$ for new equipment, and still further expenditures will be required of the same kind from time to time. The new company has been handicapped in the fact that much of the equipment to which it succeeded consisted of small antiquated cars. This defect is being gradually
corrected. The General Lien bonds bore 4 per cent interest from July 11898 (instead of 3 per cent as before), and the company's fixed charges increased altogether $\$ 404,282$ over the jear preceding. The income account shows that these increased charges were earned with a surplus left over of $\$ 653,798$ to be carried to the credit of profit and loss. There is, as usual, an independent audit of the accounts, Messrs. Haskins \& Sells having performed that function.

## raidroad gross earnings for the HALF YEAR.

We complete this week our statement of the earnings of United States railroads for the first half of the current calendar year. The compilation we gave last week covered both gross and net results, and in that form was as complete as it could be made, including every road from which it was possible to procure re turns. But, as explained on previous occasions, there are some roads that furnish statements of the gross without the net. It is possible, therefore, to make a more comprehensive exhibit as to the gross, and that is our purpose to-day. Starting with the total of the gross shown in our compilation of last week, we add the roads for which we have reports as to the gross but not as to the net. The table is as follows.
gross earnings of united states railways JANUARY 1 TO JUNE 30.

|  | 1899. | 1898. | Increase. | Deerease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'sly rep'd (172 r'ds) | $520.558,717$ | $488,776,0 \varepsilon 6$ | $\begin{gathered} \$ \\ 31,782,631 \end{gathered}$ | \$ |
| Additions for ro'dsincluded in above totals for only 5 months which havesincere. ported for June.... | 13,686,266 | 12.228,429 | 1,457,837 |  |
| Ala. N.Orl.\&Tex. Pao New Orl. \& No East. | 788,553 | 690,731 | 97,822 |  |
| Alabama \& Vioksb.. | 344,158 | 334,612 | 9,546 |  |
| Vicksb. Shrev. \& Pao.. | 316,897 | 330,675 |  | 13.778 |
| Chic. Peo. \& St. Louls. | 425,251 | 415,216 | 10,035 |  |
| Chic. St. P. Minn. \& Om | 4,595,883 | 3,724,54t. | 871,317 |  |
| Cin. G'rgetown \& Ports. | 30,727 | 27,393 | 3,331 |  |
| Clev. Loraln \& Wheel.. | 820,381 | 721,992 | 98,389 |  |
| Evansville \& Ind'p,lis.. | 156,053 | 142,755 | 13,298 |  |
| Evansville \& T. Haute. | 632,091 | 603,160 | 28,931 |  |
| Fla. Cent. \& Pen........ Great Northern- | 1,367,024 | 1,472,550 |  | 105,526 |
| 8t. Paul Minn. \& M... | 8,496,124 | 7,858,774 | 637,350 |  |
| Eastern of Minn | 1.105,472 | 716,878 | 388,594 |  |
| Montana Central..... | 910,225 | 998,712 |  | 88,488 |
| Gulf Beaum. \& Kan. C . | 139,887 | 80,312 | 59,575 |  |
| Hookirg Valley........ | 1,429,406 | 1,262,456 | 166,950 |  |
| Internat'l \& it t. North.. | 1,694,236 | 1,661,792 | 32,444 |  |
| Interoceanic (Mex.) | 1,959,800 | 1,656,190 | 303,610 |  |
| Kan. City \& Omaha. ${ }_{\text {Kan. }}$ C. Pitts. \& ${ }^{\text {Gulf. }}$ | 113,962 | 124,012 |  | 10,050 |
| Kan. C. Pitts. \& Gulf.*. | 1,498,659 | 1,304,218 | 194,441 |  |
| Los Angeles Terminal.. | 268,1574 | 39,090 | 4,278 |  |
| Louisv. Evans. \& 8t. L. | 791,420 | 727,309 | 64,111 |  |
| Mexican Railway.. | 2,325,900 | 2,093,200 | 232,700 |  |
| Mexican Southern. | 396,147 | 339,267 | 56,880 |  |
| Mo. Paclifo \& Iron Mt. | 12,527,551 | 12,328,170 | 199,381 |  |
| Central Branch. | 533,377 | 661,262 | 190,381 | 127,985 |
| Mobile \& Ohio. | 2,473,700 | 2,072,217 | 401,493 |  |
| Oregon Short Line. | 3,604. 563 | 3,053,45.2 | 551,411 |  |
| Pitts. Bess. \& L. Erie... | 626,221 | 503,459 | 122,762 |  |
| Gaginaw Tuso. \& Hur. | 62,288 | 54,057 | 8,231 |  |
| 8t. L. Chic. \& 8t. P...... | 164,126 | 158,741 | 5,385 |  |
| St. L Ken. \& Southern. | 40,390 | 29,458 | 10.932 |  |
| Sber. Shrev. \& South | 150,198 | 126,453 | 23,745 |  |
| So. Haven \& Eastern... | 16.256 | 12,456 | 3, 00 |  |
| Texas \& Paciflic.... | 3,720.387 | 3,521,298 | 199,039 |  |
| Wheeling \& Lake Erie. | 758,901 | 693,561 | 65,340 |  |
| Wisconsín Central. | 2,479,555 | 2,333,081 | 146,474 |  |
| Total (209 roads). | 592,057,163 | 551,102,901 | 38,299,989 | 345.727 |
| Net increase (6.85 p.c.) |  |  | 37,954,262 |  |
| Miles of roads. | 166,599 | 165,251 | 1,348 |  |

In this way, it will be seen, we get a total for 1899 approaching very close to 600 million dollars, and covering 166,599 miles of road. The increase over the corresponding six months of last year falls but little short of 38 million dollars. It seems perfectly safe to conclude, therefore, that, for the whole United States system of roads, if we had the returns, the gain would be 40 million dollars, as previously estimated by us, and very likely two to three million dollars larger. This follows, it should be stated, an improve-
ment of 70 million dollars in the first six months of 1898, so that for the two years combined the gain has been 110 million dollars.

We now bring forward again the table given by us last week, showing the changes on the different roads, revised so as to include those companies which were then omitted, but are now included.

-The sales of bank stocks this weok have reached 250 shares, all of which were at auction. We notice that 50 shares of Western National Bank sold 70 points higher than the last previous sale. Not a share of bank stock was sold at the Stock Exchange in August. The transactions in trust company stocks reached 135 shares, also all at auction. A noteworthy advance was paid for 10 shares of Guaranty Trust, the price being 33 points higher than the last previons sale, which was in May.
Shares. BANKS-New Tork.
80 Chatham National Ban
20 Fourth National Bank..
Price.
$312{ }^{1}$
.${ }_{8}$
192
100 Mechanics' National Bank..
50 Western National Bank....
${ }^{1900} 1_{4}$
Trest Companies-New York

271
669
Aug. 99- 275
75 International Banking \& Trust..... 160 Aug. '99- 1611
-As already announced in these columns, the twenty. fifth annual convention of the American Bankers' Associa tion will take place next week at Cleveland, September 5, 6 and 7. The convention promises to be a great success. In view of the prominence given in the newspapers to the strike of the street-car employes in Cleveland, it seems proper to say that the reports as to the effects of the strike are without any substantial foundation. The statements that street-car travel in Cleveland is seriously interrupted or dangerous appear to be at least decidedly exaggerated. One of our cor respondents has just been making a trip through the city, and he tells us that so far as he can see there is no trouble at all. He says all the cars are running regularly. The defeated strikers are running scraggly old 'busses and wagons, but fow ride in them. He tells us that no one should be deterred from coming to the convention through fear of any troable because of the strike, which is now a thing of the past. We notice that Mr. William G. Dietz, the efficient and energetic General Secretary of the convention, has felt called upon to write a letter to the same effect to correct erroneous impressions in that regard.
-Mr. Walker Hill, First Vice-President of the American Bankers' Association, will probably be elected President of the Association at the convention to be held next weok at Cleveland, O .
-Three years ago a Trust Company Section of the American Bankers' Association'was organized, and since then annual meetings of the Section have been held concurrently with the conventions of the American Bankers' Association. The third annual meeting of the Trust Section will be held at Cleveland, O., September 6. The proceedings will consist of an address of welcome by Harry A. Garfield, Vice-President of the Cleveland Trust Co., of Cleveland, O.; reply by Breckinridge Jones, of St. Louis, Chairman of the section; report of the Executive Committee by the Chairman, Anton G. Hodenpyl, of Grand Rapids, Mich., and the reading of papers on selected topics. John W. Barr, Jr., Vice-President of the Fidelity Trust and Safety Vanlt Co., Louisville, Ky., will read a paper on "Investment of Trust Funds." Francis S. Bangs, of the State Trust Co. of Now York, will present a paper on "The Origin and Growth of the Trust Company Movement in New York," and Charles K. Zug, Trust Officer of the Commonwealth Title Insurance and Trust Co., of Philadelphia, will have a paper on "The Origin and Growth of the Trust Company movement in Pennsylvania." One of the prinpal topics for discussion will be "The best method for promoting Trust Company business." There will be exhibits of varions books and blanks used by the Continental Trust Co. of New York, the Union Trust Co. of Pittsburg, the Michigan Trast Co. of Grand Rapids and the Northern Trust Co. of Chicago.

The present officers of the Trust Company Section of the American Bankers' Association are: Executive Committee, John H. Holliday, Union Trust Co, Indianapolis, Ind.; George H. Southard,' Franklin Trust Co., Brooklyn, N. Y. Anton G. Hodenpyl, Michigan Trust Co., Grand Rapids, Mich. ; Francis S. Bangs, State Trust Co., New York City; Hanry M. Dechert, Commonwealth Title, Insurance \& Trust Co., Philadelphia, Pa.; Gordon Abbott, Old Colony Trust Co., Boston, Mass.; Frank B. Gibson, International Trust Co., Denver, Col.; Otto T. Bannard, Continental Trust Co., New York City and Arthur Heurtley, Northern Trust Co., Chicago, Ill. The Chairman of the Section is Breckinridge Jones, Vice-President Mississippi Valley Trust Co., St. Louis, Mo. ; the Vice-Chairman is Otto T. Bannard, President Continental Trust Co., New York City, and the Chairman of the Executive Committee is Anton G. Hodenpyl, Vice-President Michigan Trust Co., Grand Rapids, Mich. The Secretary of the Section is Arthur Heartley, Northern Trust Co., Chicago, Ill.
-The Hongkong \& Shanghai Banking Corporation has been appointed by the War Department a Government depository for United States funds in the Philippines.

- George W. Ely, who has been connected with the New York Stock Exchange for twenty-five years, as Assistant Secretary from 1874 to 1883, and since the last-named year as Secretary, has accepted the position of President of the recently organized Bankers' Trust Company, and he will resign from the secretaryship of the Stock Exchange in October. Mr. Ely is very popular with the members of the Board, he is well and favorably known in brokerage and banking circles, and his selection for the presidency of the Bankers' Trust Company is regarded as an exceedingly shrewd movement on the part of the managers of the company.

There is no question regarding Mr. Ely's qualifications for the position. He is thoroughly familiar with Stock Exchange usages; he has participated in all the hearings before the Arbitration Committee of the Exchange and he has carefully studied the laws relating to securities and Stock Exchange transactions. He has also had much to do with the preparation of the rules and decisions of the Excinange. Before his connection with the Board as a member or in an official capacity he was a teller in the Continental National Bank. In 1866 he became a member of the Open Board of Brokers, Which was subsequently merged with the Stock Exchange, and in $18 \% 4$, as above noted, he was appointed one of the assistant secretaries of the Exchange.
The directors of the Bankers' Trust Company will be George W. Ely, the President; Gilbert M. Plympton, of Redmond, Kerr \& Co.; George Coppell, of Maitland, Coppell \& Co.; D. Crawford Clark, of Clark, Dodge \& Co.; Bayard Jominick, of Dominick \& Dominick; Albert E. Goodhart, if P. J. Goodhart \& Co.; Percival Knauth, of Knauth, fachod \& Knhne; John Walter Wood, Jr., of L. von Hoffaann \& Co.: Francis S. Smithers, of F. S. Smithers \& Co.;

William Schall, Jr., of Müller, Schall \& Co.; William H. Hollister, of Kountze Bros.; John F. Dryden, President of the Prudential Insurance Co., Newark, N. J.; J. W. Simpson, of Simpson, Thatcher \& Barnum; William G. Park, President of the Park Steel Co.; Benjamin N. Duke, of the American and the Continental tobacco companies; Francis H. Leggett, of Francis H. Leggett \& Co.; Rsnsom H. Thomas, Vice-President New York Stock Exchange; Almeric H. Paget, Edmund T. Halsey and Edwin Gould.
-Walter E. Frew, formerly President of the Queens County Bank of Long Island City, which institution was on Monday merged with the Corn Exchange Bank of this city and made a branch of that bank, was on Wednesday elected a Vice-President of the Corn Exchange Bank. He will have the active supervision of the various branches of this institation.
-The annual meeting of the Long Island Group of the New York State Bankers' Association was held at Long Beach on Thursday. The officers of the Group are: James M. Brush, President of the Bank of Huntington, L. I., Chairman, and Frank Jenkins, cashier of the First National Bank of Brooklyn, Secretary. The Executive Committee consists of E. G. Blackford, H. J. Oldrig, Joseph Dykes, E. M. Davis and Hiram Smith.
-Hugh Kelly, a commission merchant engaged in the West India trade, has been elected one of the directors of the North American Trast Co.
-It is reported that two new trust companies are being organized in this city. One is to be known as the Industrial Trust Company of America, with a capitalization of $\$ 10,000$,000 . It is said that the management will be largely composed of representatives of industrial organizations and of large banks and trust companies. Mr. Gharles R. Flint is reported to be interested in promoting the scheme. Another trust company, to be known as the New York, London and International Trust Company, with a capital of $\$ 3,000,000$, is also said to be in process of formation.

- Peter Rutgers Kissam, an Assistant Cashier of the National Bank of Commerce in New York, retired from service in that institution on Thursday, his resignation to take effect September 1. Mr. Kissam has been continuously with the Bank of Commerce in various capacities for more than forty-three years. He entered the service of the bank March 7,1856 , as clerk. His promotion was comparatively rapid, Within two years he was advanced, first to head check clerk, then to assistant note teller and then to assistant receiving teller. In 1874 he was made receiving teller; in that capacity he served two jears, when he was appointed paying teller, remaining in that position for more than twentytwo years. Recently he was made an Assistant Cashier, as noted in this column July 22. Mr. Kissam retires with the best wishes of all who have had business connection with him or been associated with him in the bank. One incident in his career as paying teller may be noted as an illustration of his efficiency in that responsible position. Some years ago the city of Adrian, Mich., overissued a large amount of bonds. A draft was made on one of the trust companies of this city for $\$ 48,500$, which draft was forwarded by express, presented at the trust compans, accepted and made payable at the Bank of Commerce. Mr. Kissam critically examined the draft, and, suspecting fraud, notified the trust company. Prompt inquiry led to the discovery that the issue of bonds by the city of Adrian was fraudulent, and prosecution and pu nishment of those guilty of the frand followed.
-Mr. William J. Gilpin, Assistant Manager of the New York Clearing House, returned to his duties this week after a fortnight's vacation spent in the invigorating air of Maine.
-On September 1 the Nineteenth Ward Bank changed its clearing house agency from the National Shoe \& Leather Bank to the National Park Bank.
-The announcement that the Produce Exchange Trust Company would, on and after Angust 31, withdraw from the privileges of the New York Clearing House, which privileges it has enjoyed through its clearing agent, the Western National Bank, caused some surprise. The officers of the company assign as a reason for the course above noted that the portion of the business that required a clearing agency is small, that under the clearing system returns from
their agency were unobtainable until the following day, and that the company preferred, as a matter of convenience, to settletheir business over their own counter. It should be noted that Mr. William A. Nash, President of the Corn Exchange Bank, is not now a nember of the Board of Trustees of the Prodace Exchange Trast Co., having retired a few months ago. Mr. Timothy Hogan, one of the Vice-Presidents, died recently, ss that Mr. Thomas A. McIntyre and Mr. S. D. Szudder are the only remaining Vice-Presidents. Mr. Turner A. Beall is the President of the company.
-The name of the New York Realty, Bond, Exchange and Trust Company of this city has $b \in e n$ changed to that of the Central Realty, Bond and Trust Company, and the business is now conducted in the building 59 to 65 Liberty Street, where the Real Estate Exchange was formerly located. The President of the company is Henry Morgenthau; the VicePresidents are Hugh J.,Grant and Thorwald Stallknecht; the Treasurer is W. J. B. Mills and the Secretary is Ernest Ehr mann. Among the directors are F. P. Olcott, President of the Central Trust Co.; James Stillman, President National City Bank; John D. Crimmins, Vice-President City Trust Co.; William A. Nash, President Corn Exchange Bank; Henry O. Havemeyer, James N. Jarvie, Anthony N. Brady, Augustus D. Juilliard, Frederick Southack, Michael Coleman, James H. Post and Alwyn Ball, Jr
-It was announced in this colmma August 5 that the stockholders of the Bank of Louisville, Ky., capital \$390, 000 and surplus of $\$ 84,231$, had on July 23 voted voluntarily to liquidate, and that on the next day arrangements were made with the Southern National Bank of Louisville, capital *250,000 , to purchase the building and business of the bank and to liquidate the institution. A circular by the President of the Bank of Louisville to the stockholders of the bank, under date of Aug. 14, announces as the result of the agreement above noted with the Southern National Bank, the declaration by the directors, and the immediate payment, of a dividend of 100 per cent on the $\$ 390,000$ capital of the Bank of Louisville. The President says that " while nearly all the quick assets of the bank have been exhausted in realizing this dividend, there remains a very considerable amount of slow assets which will be realized on in time and justify further dividends." It may be noted that the stock of the Bank of Louisville has sold for more than a year at 70 and ever as low as 65. The quotation in our August Supplement was 70@75.


## Gxouctaxye

## [From our own correspondent.]

London, Saturday, August 19, 1899.
The discovery of a conspiracy in France to upset the Repub ic, the consequent arrests, and the attempt to assassinate M. Labori, has not had mach influence upon the stock markets. The Paris Bourse is completely stagnant. One of the greatest of the outside brokers stated to the present writer a day or two ago that never in his recollection has business been so utterly stagnant. There is literally no speculation and there is so little investment that fer brokers think it worth while to remain in Paris.
But outside of France the world has grown so accustomed to the shifting phases of the Dreyfus case that little impression is now made upon business people by either arrests or outrages. Except, however, in the departments of South African and̉ Western Australian mining shares, there is very little doing, although the condition of France has not contributed to bring that about. Partly it is the result of the state of things in South Africa, partly of the fear of dear money, and partly to the extremely hot weather.
Since the beginning of July the weather has been unusually hot for this country, and all who can are consequently getting away from London. The attendance in the Stock Exchange is nsturally, therefore, small. Professional operators are for the most part absent and the public is doing little. British government and railway stocks, industrial securities, colonial securities, foreign securities and American securities are all neglected.
There is only one market which can bo called really active, and that is the market for Western Australian shares. For nearly two months there has been a great deal of business going on, and as carrying over rates have been very heavy at
the fortnightly settlement, which ended on Wednesday evening, the general impression was that the time had come for a set-back. A slight set-back did take place on Tuesday afternoon and Wednesday morning. But on Wednesday afternoon the rise began again and prices advanced, not sensationally, but still generally.

Even in the South African department there has been a recovery this week. The for tnightly settlement showed that there is practically no "bull" account open. Whether stocks have been paid for and taken up by means of borrowed money it is impossible to say. But the general impression in the Stock Exchange is that very few shares are held on borrowed money. The speculators closed their accounts long ago; investors are clinging to their stocks, and thus there has been neither selling nor buying for a considerable time until Tuesday, when a little activity showed itself. On Wednesday there was a decided advance in prices, that has taken place in spite of the military preparations that are going on on both sides. But evidently the impression of the great mining houses is that there will be no war, and that after a prolonged negotiation President Krüger will give in.
One other cause of the stagnation of the stock markets may be referred to. It is the extraordinary prosperity of trade. All who are engaged in trade are employing the whole of their resources in their own businesses, and bankers and great capitalists are lending little upon the Stock Exchange and supplying trade very freely. The result is that the amount of money now employed upon the Stock Exchange is unusually small and the fear is that even if business were to spring up again money would remain scarce and dear and speculation would be very much hampered.

The directors of the Bank of England have this week made no change in their rate of discount. It was generally thought probable that they would raise the rate, inasmuch as money is again becoming dear in Berlin. For some weeks the rates of interest and discount in the open market in Berlin have been pressed down unduly because bankers held very large sums, the proceeds of loans raised by varions German governments during recent months. Gold in consequence was shipped in considerable amounts to London, and to stop this the Imperial Bank raised its rate of discount to 5 per cent. The shipments continued until the middle of this week, but on Wednesday there was a considerable fall in the exchange upon London, and it is now thought that the shipments have ceased. It. is understood that the govern ments are beginning to draw considerably upon their balauces in Berlin. Furthermore, money is more required for moving the crops, the outfiow from Berlin to the interior being very considerable just now, and Russia is likewise drawing upon Berlin to relieve the financial difficulties in St. Petersburg and Moscow.
Some weeks ago there was a very heavy failure in St. Petersburg. The largest private banker in Russia failed, it it believed, chiefly through over-trading, especially in the creation of new industrial companies. His liabilities amount to nearly $1 \frac{3}{4}$ millions sterling, and it is believed, although his assets are very large and probably 75 per cent of every thing he owes will be realized, yet for the time being heavy losses have fallen upon several banks in St. Petersburg and Moscow. The Stock Exchanges in both cities have become alarmed, and there has been a sharp fall in all stocks dealt in there. The Finance Minister has issued an ( $x$ planation of the excitement, chiefly attributing it to the scarcity and dearness of money all over Europe and the United States. It is understood that he is taking prompt measures to relieve the banks affected, and it is believed that for this purpose he is drawing heavily upon Berlin. In ary case the Berlin money market is hardening up, and it was thought probable here that in consequence the Bank of England would raise its rate; but the directors apparently ase satisfied with the fact that all the gold coming from ab:ocd is going into the Bank, and that for the time, at all eveuts, they have control of the outside market.
It is probable, however, that the rate will soon be raised, From now until October, and possibly until November, the German money market will grow more and more stringent. Russia is suffering not only from the difficulties referred to above but from an extensive failure of the crops coming after a famine during the past twelve months. There is great stringency in the Scandinavian countries and in Firland, and although the money is fairly easy for France it
is not probable that the Bank of France will part with mach gold,

The India Conucil continues to sell its drafts very success fully. It offered for tender on Wednesday 40 lacs, and the applications exceeded 637 lacs. The whole amount offered was allotted at prices ranging from $1 \mathrm{~s} .331-32 \mathrm{~d}$. to 1s. 4 d , per rupee.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&o., oompared with the last three years:
 hief Continental cities

| Rates of Interest at | Sug. 18. |  | Aug. 11. |  | Aug. 4 |  | July 28. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate | Open Market | Bank <br> Rate. | Ope\% <br> Marke | Bank Rate. | Open Markel | Bank <br> Rate. | Opeq Mark |
| Parls.. | 3 | 25.8 | 8 | 215-16 | 2 | 215-18 | 3 | 25\% |
| Berlin... | 5 | 4\%/4 | 5 | 41/6 | 414 | 11/8 | 436 | 3\% |
| Hamburg | 5 | 4984 | 5 | 11/4 | 436 | $31:-18$ | 436 | 3\% |
| Frankfort | 5 | 134 | 5 | 43/6 | \$36 | 3 15-16 | 41/6 | 33/4 |
| Amsterdam. | 446 | 356 | 436 | 83/ | 41/8 | 3\% | 431 | 346 |
| Brussels. | 316 | 3\%8 | 336 | 31/4 | 346 | 31/4 | 3\% | 31/4 |
| Vienna | 43/6 | 4\%8 | 41/8 | 438 | 436 | 4.6 | $4{ }^{4}$ | 138 |
| $8 t$, Petersbuis | 54. | 5\% | 5\% | 5\%6 | 531 | 546 | 546 | 51/6 |
| Madrid | 4 | 3 | 4 | 3 | 4 | 8 | 5 | 8 |
| Copenhagen | 546 | 5\% | 51/2 | 6\% | 536 | $5 \times 6$ | 54.6 | 636 |

The rates for money have been as follows:

| London. | Open Market Rates. |  |  |  |  | Interest allowio for depnsits bl |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills. |  |  | Trade Bills. |  | Joint Stock Banks | Dis't H' |  |
|  | 3 Months. | 4 Months | 6 Months. | 3 Mos. | 4 Mos |  | Call | $\left.\right\|_{\text {Day }} ^{\text {7-14 }}$ |
| July 21 3x | 39/8 | 338@3 7-1p | 316 | 294 |  | 2 | 2 | $21 / 4$ |
| " 28 31/2 | 316 | 31/8 | 358 | 9\% | 33433 3 | 2 | 2 | $21 / 4$ |
| Aug. 43 | 34895\% | 35\% | 354@334 | 39 | , | 2 | 2 | 21/4 |
| " 11336 | 95/8 | 3 11-18 | 3\%/ | 33@4 | 4 | 2 | 2 | $21 / 4$ |
| " 18/3166 | 85/6 | 311-18 | 89\% | 31ィ®4 | 4 | 2 | 12 | 21/4 |

Messrs. Pixley \& Abell write as follows nnder date of August 17:
Gold-The Bank continues to absorb all open market arrivals, and during the week the purchases annount to $£ 765,000$. of which £ 492,000 is in bars; $8410,000 \mathrm{has}$ been withdrawn; $£ 400,000$ is understood to £322,000; Australia, £22,000; Bombay, £3.000. Totgl, £ 547000 8hipments-Aug. 10: Bombay, £20,000; Calcutta, £5,000. Total, £25,000.
Hilver-Influenced by special ordere, silver has remained steady at 274d. To-day the price touched $27^{-13}{ }_{16} d$., but ouly a trifling anount could be placed at the price, and with oomewhat free selling the market oloses weak. Indian price Rs. 705 per 100 tolahs. Arrivals: ments-Aug. 10: Bom; Australia, £24,000. rotal, £128,000. Ship£45,000; Hong Kong, £3,800. Aug 12: Shanghai, £20,000 Total, Mexican Dollars-The market is still very quiet. Shyments Penang, £8,000; Hong Kong, £10,000.
The quotations for bullion are reported as follows :


## English Flnanclal Markets-Per Cable

The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Sept. 1.

| London. | Sat. | Mron. | Tucs. | Wed. | Thurs. | $\ddot{c} \cdot \mathrm{i}$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| silver, per ounce......a. | $27_{2}$ | $27{ }_{1}{ }^{\text {c }}$ | 2738 | $271_{8}$ | 2713 | $273_{16}$ |
| Oonsols., new, 234 p.cts. |  | 1051316 | $105{ }^{1}$ | 10594 | 105112f | 10514 |
| For account. |  | 10513.8 | 10512 | $1061{ }^{1 a}$ | 106 | 1041516 |
| Fr'ch rentes(in Parls)fr. | 10000 | $100 \cdot 20$ | $00 \cdot 27{ }_{2}$ | 00.6712 | 100.75 | $00.571{ }^{1}$ |
| 8panish 48.............. |  | 583 | 583 | 581118 | 5.92 | 604 |
| Atoh. Top. \& Santa Fe.. |  | $23^{7}$ | 2312 | 2312 | $23{ }^{5}$ | 2338 |
| Preferred............. |  | 6814 | 6818 | 6738 | $6{ }^{18}$ | 675 |
| Baltimore \& Ohio |  | 58 | 5712 | 56 | $56{ }^{1} 4$ | 5712 |
| Preferred |  | $77{ }^{3} 4$ | $76{ }_{4}$ | 7614 | 7612 | 7612 |
| Canadian Pacl |  | 9914 | $991_{2}$ | ¢978 | $99^{7} 8$ | $99^{7}$ g |
| Central Pacifio. |  | $60{ }^{1}$ | $\mathrm{COH}_{4}$ | 593 | 61 | $60^{7} 8$ |
| Chesapeake \& Ohio..... |  | 30 | 30 | 295 | 30 | 293 |
| Chic. M11. \& 8t. Paul.... | : | 137 \% | 13738 | 13758 | 1375 | 1375 |
| Den. \& R10 Gr. com.... | : | 2412 | 2418 | 2358 | 2414 | $24{ }^{1}$ |
| Do do Preferred. |  | 798 | 793 | 7914 | 794 | $79{ }_{4}$ |
| Erie, common. |  | 148 | 1418 | $14^{7}$ | $15^{1} 8$ | $14{ }_{1}$ |
| 1 1st preferred |  | 40 | $39{ }_{4}$ | $40^{1} 4$ | 418 | $40^{1}$ |
| Illinois Central. | - | 119 | $118{ }^{2}$ | 119 | 119 | 119 |
| Louisville \& Nashville. | - | $8 \mathrm{l}_{2}$ | $83 L_{2}$ | $83{ }^{1} 4$ | $84{ }_{8}$ | 8312 |
| Mo. Kan. \& Tex., com.. |  | $14^{7} 8$ | $14^{7} 8$ | 1478 | 1431 | 145 |
| N. Y. Cent'l \& Hudson.. | $\checkmark$ | 142\% | $142{ }^{\circ}$ | 14\% | 14212 | 1413. |
| N. Y. Ontario \& West'n | P | 2314 | 28 | 2734 | 28 | $\leq 7^{7} 8$ |
| Norfolk \& Weat'n pref. | 4 | 743 | 75 | $74{ }_{2}$ | 7412 | 543 |
| Northern Pacitic, com. |  | 5812 | 5818 | 574 | $583_{4}$ | $55^{50}$ |
| Preferred.............. |  | 80 | 7958 | 79 | 79.4 | 793 |
| Pennsylvania. |  | $69{ }_{2}$ | 6914 | 6938 | 695 | $69{ }_{2}$ |
| Phila. \& Read |  | $11{ }_{4}$ | 113 | $11^{38}$ | 113 | 1138 |
| Phila.\&Read., 1 st pref. |  | 324 | 3178 | 310 | 313 | 313 |
| -Phila.\& Read., 2d pref. |  | 1758 | 174 | 1714 | 173 | 1738 |
| Southern Pacific......... |  | 40 | 3.914 | 385 | $39{ }_{2}$ | 3914 |
| South'n Rallway, com.. |  | 134 | $13{ }^{1} 4$ | 1318 | 1312 | 1315 |
| Preferred.............. |  | 358 | $5 \mathrm{rl}_{2}$ | 564 | 5738 | 571 |
| Onlon Pacitle. |  | 49 | 489 | 483 | 49 | $481_{2}$ |
| Preferred |  | $82^{1} 4$ | 82 | 813 | $\varepsilon_{13}{ }^{1}$ | 815\% |
| Wabash. preferre |  | 24 | 248 | 24 | 24 | 23.4 |
| * Price der share. |  |  |  |  |  |  |

## Commexcial and gitisceltancous dients

Imports and Exports for the Week. - The following are the imports at New York for the week ending for dry goods Aug. 24 and for the week ending for general merchandise Aug. 25 ; also totals since beginning first wtek January

FOREIGN IMPORTS.

| For week. | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {Gen'l }}$ | $\begin{array}{\|} \$ 2,231,935 \\ 5,071,339 \end{array}$ | $\begin{array}{r} \$ 1,699,959 \\ 4,913,644 \end{array}$ | $\begin{array}{r} \$ 1,044,337 \\ 5,917,327 \end{array}$ | $\begin{array}{r} 2,216,370 \\ \mathbf{5 , 4 0 4}, 674 \end{array}$ |
| Total.... since Jan. 1 | ¢7,303,274 | ¢6,613,603 | §6,961,664 | \$7,621,04 |
| Dry Goods. ${ }^{\text {Gen'l }}$ | 767,871,634 | \$62,442,000 | ${ }^{\text {¢ }} 94,005,373$ | \$77,6 |
| Gen'l mer'dise | 266,996,331 | 221,343,303 | 252,418,917 |  |
|  | 334,867,965 | 3,785,303 | 6,424,29 | 03,225, |

The imports of dry goods for one week later will be found in our report of the dry goods trade
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Aug. 28, and from January 1 to date.

EXPORTS FROM NEW YORH FOR THE WEEK.

|  | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | \$7,762,556 | \$9.011,798 | \$7,078,527 | $\$ 7,616,636$ |
| Prev. reported | 291,224,904 | 310,615,077 | 262,522,163 | $241,156,597$ | Trtal 34 weeks $\$ 298.987,460$ \$319,626,875 $\$ 269.600 .690$ \$248.773.236

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 26 and since January 1, 1899, and for the corresponding periods in 1898 and 1897.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1. |
| Great Brita France.... |  | $\$ 9,025,000$ | $\$ 7,251$ | $\$ 3.303,220$ |
| Germany. |  | 3,250,000 |  | 1,127,226 |
| West Indies........... |  | 5,555,914 | 97 | 806,132 |
| Mexico... |  | 30,495 |  | 187,720 |
| 8onth America.... All other conntries. |  | 411,552 130,196 | 3,840 | 1818,976 53,282 |
| Total 1899. |  | \$25,800,737 | \$11,452 | さ8,784,758 |
| Total 1898..... | $\$ 544,453$ 3,170 | $\begin{array}{r}5,301,170 \\ 29,632,0 \div 7 \\ \hline\end{array}$ | $\begin{array}{r}389,974 \\ 782,372 \\ \hline\end{array}$ | $\begin{array}{r} 72,350,172 \\ 3,940,292 \end{array}$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1. |
| Great Bri | \$946,755 | $\$ 28,538,156$ <br> $1,543,686$ | \$3,010 18 | $\$ 214,542$ 3,267 |
| Germaiy |  | 1,543,686 |  | 4,993 |
| West Indies. |  | 482,391 | - 236 | 516,401 |
| Mexico..... |  | 9,600 | 20,873 | 1,100,922 |
| All other countries. | 912 | 89,560 9,516 | \%,575 | 600,615 30,121 |
| Total 1899 | *947,6¢7 | \$30,908,629 | \$31,712 | \$2,470,861 |
| Total 1898. | 1,158,871 | 29,488,628 | $\begin{array}{r}64,224 \\ 109 \\ \hline\end{array}$ | $1,580,071$ $1.903,433$ |

Of the above imports for the week in $1899, \$ 2,345$ were American gold coin and $\$ 3.6$ American silver coin.

New York City Clearing House Banks.-Statement of condition for the week ending August 26, based on average of daily results. We omit two ciphers (00) in all cases.


Beports of Non-Member Banks.-The following is tie satement of condition of the non-member banks for the Feek ending Ang. 26, based on averages of the daily results We omit two ciphers ( 00 ) in all cases.

|  |  |  | Loans \& |  |  | 08 | attr |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { BANKS. } \\ & \text { (00s omitted.) } \end{aligned}$ | $\begin{gathered} \text { Oapi. } \\ \text { tal. } \end{gathered}$ | Sur- <br> plus. | Invest ments. | Specie. | ${ }^{4} \dot{B}^{\prime} k$ Notes. | Olear'o Agent. | Othor <br>  | $\begin{gathered} \text { Not } \\ \text { posits. } \end{gathered}$ |
| N\$w YORE |  |  |  |  |  |  |  |  |
| BOROUGH OF Manhattan. | \$ |  |  |  |  |  | 8 | ${ }^{\text {S }}$ |
| Dolonith.......... | 100,0 | 80,5 | 848,3 | 22,8 | 68,4 | 109,4 |  | 7 |
| Columbis | 300,0 | 207,3 | 2,120,0 | 81,0 | 56,0 | 141,0 | 6,0 |  |
| Eleventh Wara. | 100,0 | 124,2 | 1,397,6 | 62,7 | 63,7 | 281,0 | .... | 8 |
| Pourteenth Street | 100,0 | 67,1 | 1,074,1 | 63,9 | 53,5 | 188,4 |  | 1,260,0 |
| Gansevroort....... | 200 | 18.5 |  | 10, ${ }^{4}$ | 48 | 187,8 | 40,8 | 1,393,3 |
| gamilon....- | 500 | 230.3 | 2,344,0 | 146, ${ }^{\text {d }}$ | 276,0 | 133,1 |  | 1,833,1 |
| Home............. | 100,0 | 87,8 | 5¢3,6 | 80,4 | 38,2 | 100,4 |  | 654,6 |
| Moant | 250,0 | 87,5 | 1,941,9 | 56,7 | 101,0 | 152,7 | 83.0 | 2,230,6 |
| Matasi. | 200,0 | 117,8 | 1,175,5 | 23,2 | 96.9 | 208,0 | 183.9 | 1,374,5 |
| Nineteonth Ward | 100,0 | 32,9 130 | +821,5 | 27, ${ }^{27}$ | 110,2 | 151 |  |  |
| Plaza. | 100,0 100,0 | 130 | 1,83 | 18,6 | 96,0 52,4 | \% 73.0 |  | 851.0 |
| Biversid | 100 | 134, | 2,197,0 | 71,0 | 141,0 | 43,0 | 16800 | 2,476,0 |
| Twolfth | 200,0 | 112,4 | 1,154,6 | 20,2 | 127,0 | 81,6 | 91,8 | 1,666,2 |
| Twenty-third w'd | 100,0 | 54,7 | -958.2 | 42, ${ }^{2}$ | 82.5 | 76.2 | 95,1 | 1,155,6 |
| Union Sqnare.. | 200.0 | 311.5 | 2.421 .3 | 33.5 | 171,8 | 231,5 |  | 2,660,3 |
|  |  |  |  |  |  |  |  |  |
| BOROUGH OF |  |  | 1,122 | 18,2 | 35,2 | 115,3 | 100,0 |  |
|  | 100,0 | 132,2 | 1,381,3 | 23,3 | 87, | 174,6 |  | 1,497,7 |
| Brookly | 300,0 | 103,8 | 1,233.7 | 70.0 |  |  |  |  |
| singhth W | 100 | 37, | 322,1 | 32 | 35,2 $\mathbf{3 3}, 0$ | 38 |  |  |
| Fifth Arenn | 100,0 | ${ }_{60}{ }^{57}$ | 699,9 | 32,3 32.0 | 23,0 |  | 36, |  |
| Klogs Coanty | 150,0 | 428, ${ }^{6}$ | 2,344.9 | 225,8 | 274.0 | 853,8 |  | 2,861,3 |
| Mannfaot'rs' Nat'. | 500,0 | 406,2 | 3.033.3 | 167,7 | 142,8 | 171,4 |  | 3,194,1 |
| Kech's' \& Tramis | 100,0 | 187,4 | 986,4 | 27, 6 | 52,7 | 10J,3 | 38,8 | 952,0 |
| Nassan National. | 800,0 | 550,0 | 4,022 | 146,0 | 240,0 | 651,0 | 45.0 | 4,324,0 |
| Natiomal Oity..... | 300 | 544,9 107,0 | 2,692,0 | 134.0 | 234.0 | 372,0 48.4 |  | 3,016,0 |
| North slde. |  | 121,4 | 908,7 | 32,8 | 35,5 | 39,7 | 45.5 | 917,3 |
| People's..... | 100,0 | 82, ${ }^{\text {2 }}$ | 571.1 | 22,8 | 30,5 | 75,2 | 450,0 3,0 | 584,8 |
| Beventeenth Waic | 100,0 | 70,7 | 471, 1 |  | 26,2 | 64,4 | 31,0 | 433,1 |
| Sprague National. | 2000 1000 | 218.3 55.0 | 1,112,1 | 112,8 7 | 8,0 28,2 | 340,0 65,7 | 23,5 | .140,0 |
| \%*enty-sixth W'd. | 100,0 | 56.1 | 342,8 | 6,8 | 11,6 | 60, 31,0 | 23,0 | 261,7 |
| Union. | 100,0 | 37,4 | 663,1 | 11,8 | 35,6 | 47,2 | 140,7 | 655,1 |
| BOR. OF QUEENS. Qneens Co. (Lul.C. | 100,0 | 164,6 | 1,823,8 | 107,9 | 138,0 | 675,3 | 155,8 | 2,640,6 |
| BOHOUGII OF <br> hicumond. <br> Bank of staten Ial | 25,0 | 50.4 | 478,2 | 15,5 | 24,9 25 | 89,3 150 | 6 | 6E0,8 |
| Let Nat., Staten Isl. | 100,0 | 78,5 | 648,1 | 20,7 | 25,0 | 150,0 |  |  |
| Other Cit |  |  | 4,739,4 | 242,0 | 327,3 | 788, 3 | 1000,? | 6,419,0 |
| nd. Co. Nat J. | 250,0 | 634,3 | 2,161,6 | 81.0 | 73.6 | 165,7 | 42,6 | 1,818,7 |
| d Fat., Jor. City. | 250,0 | 386,5 | 1,325,9 | 56,8 | 33,7 | 210,6 |  | 1,115,0 |
| d Nat., Jor, Oity. | 200,0 110 | 208,9 | 890,5 $1.733,7$ | 35,1 119,1 |  | 107,1 |  | 1,838 |
| 1st Nat., Hoboken | 126,0 | 433,8 | $1,733,7$ 886,3 | 119.1 | 22,7 37,2 | 110,7 | 187,7 | 1,638 868 |

[^0]

New York City, Boston and Philadelphia Banks.-Below we furnish a summary of the weekly returns of the Clearing House Banks of New York City. Boston and Philadelphis.
 $\qquad$


 \begin{tabular}{l|l|l|l|l|l|l|}
\hline $68,587,3$ \& $207,808,0$ \& $18,112,0$ \& $7,235.0$ \& $237,065,0$ \& $5,078,0$ \& $120,050,7$ <br>
$\mathbf{6 8 , 5 8 7 , 3}$ \& $207,008,0$ \& $18,621,0$ \& $7,298,0$ \& $233,0 \sharp 4.0$ \& $5,20,0$ \& $115,721,7$ <br>
$68,587,3$ \& $208,163,0$ \& $18,412,0$ \& $7,465,0$ \& $229,191,0$ \& $5,256,0$ \& $112,179,7$

 

$35,388,0$ \& $148,540,0$ \& $47,949,0$ \& $175,477,0$ \& $5,671,0$ \& $82,051,0$ <br>
$35,388,0$ \& $147,773,0$ \& $46,830,0$ \& $17,461,0$ \& $5,860,0$ \& $86,821,8$ <br>
$35,388,0$ \& $147,182,0$ \& $47,897,0$ \& $174,68 \mathrm{C}, 0$ \& $6,538,0$ \& $79,495,6$ <br>
\hline
\end{tabular}

Ine omtt two ciphers in alt these fgures.

+ Includia the item "due to other banks."
Stock Exchange Clearing House Transactions.-The subjoined stat ment inclades the transactions of the Stock Exchange Clearing-House from Aug. 21 down to and including Friday, Sept. 1; also the aggregate for January to August, inclusive, in 1899 and 1898.
stock exchange clearing house transactions

1898-
25,989,000 Total Falue.
1898-
January.
February
March...
Aprll....
Aprll.
May..
June
July.
Augu
$8 \mathrm{mos} . . . \overline{227,980,200} \overline{18,067,800,000}$
1899-..
January.
February.
March..... $\begin{array}{llll}\text { January. } & 75,000,300 & 5,413,800,000 & 10 \\ \text { February. } & 50,286,900 & 4,114,700,000 & \\ \text { Harch..... } & 52,579,100 & 4,928,700,000\end{array}$ March..... 5
April..... 4
Maye.......
3
June...
July...
Augusi
$8 \mathrm{mos} . . .36$

| 25,989,000 | $2,064.200,000$ | 3,211,700 | $225,300$ |
| :---: | :---: | :---: | :---: |
| 28.143,100 | $2,245.100,000$ | 3,752.900 | 272,000 |
| 33,562,700 | 2,692,800,000 | 3,587,000 | 240.700 |
| $20.241,100$ | 1,691,900,010 | 2.074 .000 | 147.800 |
| 30,190,100 | 2.451,100,000 | 3,731,400 | 283.400 |
| 32,385,200 | 2,502.400,000 | 4,142,600 | 285.900 |
| 15,731,900 | 1,273,500,000 | 2,125.910 | 153.200 |
| 41,637,100 | 3,146,800,000 | 5,755,100 |  |


| $75,000,300$ | $5,413,800,000$ |
| :--- | :--- |
| $50,286,900$ | $4,114,700,000$ |
| $52,679,100$ | $4,926,700,000$ |
| $48,83 \sim, 300$ | $44,487,121,000$ |
| $44,720,400$ | $4,211,000,000$ |
| $33,651,320$ | $3,242,100,000$ |
| $24,422,800$ | $2,446,500,000$ |
| $36,789,400$ | $3,125,800,000$ | $\overline{368.283,520} \overline{28,845,046,900} \overline{52,313,400} \overline{4,552,800,000} \frac{3,818}{42,618,500}-\frac{8,189}{62,1}$ -Shares, both sides.- Batance, one side.-Bsh. Shets 1899. $21 . .2,924,600$

$2221,600,000$
$23 . .2,307,000$
$196,100,000$
$24 . .2,061,600$
$200,300,000$
20,200
$159,900,000$ $24 . .2,062,200$
$25.159,901,500$
$154,300,000$ $421,00031.600,000 \quad 260$ \$ 200 $\begin{array}{lll}421,000 & 31,600,000 & 260,200 \\ 346,700 & 26,000,000 & 200,800 \\ 261,800 & 24,100,000 & 209,200\end{array}$ $\begin{array}{llll}261,800 & 24,100,000 & 209,200 \\ 305,500 & 23,200,000 & 149,900\end{array}$ $\begin{array}{llll}14,600 & 21,400,000 & 181,000\end{array}$ 394
383 - - - - - - - - - - - 381 Tot. wk.11,306,900 932,200,000 1,619,600 1263000001001100 1,915 Wkl'tyr 9,468,300 709,500,000 1,335,800 96,400,000 837,300 1,805 $\begin{array}{llllllll}\text { Aug. } 28 \ldots 2,03 F, 300 & 175,100,000 & 299,700 & 23,600,000 & 202,400 & 384 \\ \text { if }\end{array}$ $\begin{array}{rrrrrrr}\text { " } & 29 \ldots 1,451,4 C 0 & 114,500,000 & 235,400 & 19,000,000 & 93,100 & 369 \\ \text { " } & 30 \ldots 1,674,300 & 136,700,000 & 231,300 & 18,600,000 & 145,000 & 370 \\ \text { " } 31 \ldots 1,362,200 & 111,000,000 & 209,900 & 17,000,000 & 132,600 & 354\end{array}$ $\begin{array}{ccccccc}\text { "t 31..1,362,200 } & 111,000,000 & 209,900 & 17,000,000 & 132,600 \\ \text { Bept. } 1 . .1,358,300 & 117,200,000 & 209,800 & 17,300,000 & 118,700\end{array}$ Tot.wk. $\overline{7,882,500} \overline{654,500,000} 1, \overline{186,100} \overline{95,500,000} \overline{691,800} \overline{1,863}$ Wklastyr9,584,800 721,900,000 1,250,100 87,200,000 746,500 1,775

| Anction Sales.-By Messrs. | drian H. Muller \& Son : |
| :---: | :---: |
| Shares. |  |
| 52 Metrop. Nat. Bank (68\% | 75 Intern. Bank'g \& Tr. Co. 160 |
| paid in liquidation)... $\$ 54$ lot | 10 Guarantv Trust Co......66944 |
| 160 Howard Ine. Co. (part | 1,500 The Edison, Jr., |
| paid in liquidation)... \$18 lot | Elec. L. \& Pow. Co. |
| 50 Trust Co. of America.... 271 | of W. Va. com..... ${ }^{\text {c }}$, $\$ 3,200$ |
| 50 Western Nat. Bank...... 407 | 1,000 The Edison, Jr |
| 25 Woodlawn Cemetery $\$ 175$ per sh. | of W. Va., prefd... | By Messrs. R. V. Harnett \& Co.:

80 Chatham Nat. Bank.... 31212 $1_{2} 6$ Peabody Mills.

 | 100 Mechanics Nat. Bank...2014 | 30 Ocean M. |
| :--- | :--- |
| 100 Bost.Hart.\&Erie RR.Co. $\$ 1$ | 1 Memb. N. Yrod. Exol. $\$ 80$ |
| 20 Fourth Nat. Bank ....... 192 |  | 100 Florence \& Kerport Co.. $\$ 4$ ( 20 Fourth Nat. Bank ...... 192

## Banlinug aud finautial.

## Spencer Trask \& Co., BANKERS,

27 \& 29 PINE STREET,
NEWYORK.
Transact a general banking business, act as Fiscal 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.
George Barolay Moffat.
MOFFAT \& WHITE,

## BANKERS,

No. 1 NASSAU STREET,
INVESTMENT SECURITJES 36 NASSAU STREET, NEW YORK.

## FISK \& ROBINSON

Thankers' Graztte.
DIVIDENDS

| Name of Company. | Per Oent. | When Payable. | Books closed. <br> (Days inctusive.) |
| :---: | :---: | :---: | :---: |
| Rallroads (Steam). <br> Atlanta \& Charlotte Air Line | 3 | Sept. | to |
| Boston \& Albany (quar.) | 2 | Sept. 30 | to |
| Chic. \& North West., prf. (quar.) | 184 | Oet. 6 | Sept. 22 to Sept. 28 |
| Delaware \& Hudson (quar.) | 114 | Sept. 15 | Aug. 31 to Bept. 15 |
| Little Miami. guar. (quar.). | 8 | Sept. 9 | Sept. 1 to Sept. 8 |
| Portland \& Rumf. Falls (quar.). | 1 | Sept. 15 | to |
| Rio Grande Western, com. | 1* | 8ept. 30 | to |
| Unjon Paclfic, pref. | 2 | Oct. 2 | Sept. 10 to Oct. 10 |
| West Jersey \& Seashore......... <br> Street Railways. | $21_{2}$ | Sent. 15 |  |
| Union Elevated (Chicago)........ fiscellaneous. | \$1 | Sept. | to |
| Cambria Iron. | 2 | Oct. 22 |  |
| Continental Tobacco, pre | 134 | Oct. 1 | Sept. 16 to Oct. 2 |
| Maryland Brewlug, pref | 3 | Sept. 25 | Sept. 2 to |
| Republic Iron \& Steel, pref. (qu.) | $134 *$ | Uct. 1 | Sept. 16 to Oct. 1 |
| Rubber Goods M1g., pref. (quar.) | 13 | Sept. 15 | Sept. 6 to Sept. 14 |
| VIrginla-Carolina Chem., com. | 1 | sept. 1\| | Aug. 25 to Aug. 31 |
| West Side Construction.. | \$4 | Sent. 5 | Sept. 2 to sept. 4 |

WALL STLEET, FRIDAY, SEPT. 1, 1899.-5 P. M
The Money Market and Financial Situation.-The record of sales this week at the Stock Exchange includes a larger number of different issues than of late, and very near the largest ever reported. Interest in the market for shares is broadening, and many hitherto inactive stocks are becom ing more prominent. Our review of the stock market shows that the advance in prices has been chiefly confined to lowpriced issues, and that largely increased railroad traffic is now affecting that class of securities. Traffic returns from all quarters reflect unprecedented activity in railway circles.

News from abroad, especially such as relates to the political situation, has been regarded with interest. American securities were sold freely for London account early in the week, but were readily absorbed in this market. The fact that offerings are more limited as the week draws to a close is supposed to reflect a less sensitive condition abroad, and the Bank of England statement given out on Thursday is the most favorable one recently issued by that institution. Offerings of commercial bills are increasing in the market for foreign exchange, the supply even now is in excess of the demand, and rates have declined. The money market has been firm in anticipation of September first settlements, but there seems to be no evidence of a scarcity of funds, and if reports are true in regard to the large offerings by Western banks, it seems likely that the supply will continue good
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $23 / 4$ to 4 per cent. To-day's rates on call were 3 to 4 per cent. Prime commercial paper quoted $41 / 4$ to 5 per cent

The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 694,142$, and the percentage of reserve to liabilities was $50 \cdot 28$, against $48 \cdot 96$ last week; the discount rate remains unchanged at $31 / 2$ per cent. The Bank of France shows a decrease of $3,800,00$ francs in gold and 3,175,000 francs in silver.

The New York City Clearing-House banks, in their statement of Aug. 26, showed a decrease in the reserve held of $\$ 970,300$ and a surplus over the required reserve of $\$ 12$, 378,525 , against $\$ 15,082.350$ the previous week


Foreign Exchange.-There has been an increasing tendency to weakness in the market for foreign exchange, owing to a better supply of commercial bills and a limited demand. There was a little better inquiry to day, howerer.

To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, $483 @ 48314$; demand, 486 a $4861 / 4$ cables, $4863 / 4 @ 487$; prime commercial, sixty days, $4821 / 2 @$ $4823 / 4$; documentary commercial, sixty days. $481 \frac{1}{4} @+$ を3; grain for payment, $4823 / 4 @ 483$; cotton for payment, $4813 / 4$ 4 82: cotton for acceptance. $4821 / 2 @ 4823 /$
Posted rates of leading bankers follow:

| September 1. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 484 | $487 \bigcirc 487^{1}$ |
| Prime commercial....... | $4821_{2} 04823_{4}$ |  |
| Paris bankers' (francs)... | (lay | $51811: 018$ 年 |
| Amsterdam (guilders) bankers............ | $37_{8} 03411_{14}$ | $1811_{1}+6188_{4}$ $40{ }^{1} 8^{\circ} 40^{3} 18$ |
| Frankfort or Bremen (reichmarks) b'kers | 943 ${ }_{1}$, $294{ }^{1}$ | 9:®951 ${ }_{\text {a }}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah,
buying 1-16 discount, selling 75 c , per $\$ 1,000$ premium; Charleston, buying 1-16 discount, selling 1-16 premium; New Orleans, bank, 50c. premium; commercial. $\$ 100$ dis count; Chicago. 55 c . per $\$ 1,000$ discount; St. Louis, 75 c . per 1,000 discount; San Francisco, 10c. per $\$ 100$ premium.
United States Bond8.-Sales of Government bonds at the Board include $\$ 22.5004 \mathrm{~s}$, coup., 1925 , at $1301 / 2 ; \$ 5004 \mathrm{~s}$,
 coup., at $1111 / 2$; $\$ 76,0103 \mathrm{~s}$, coup., at $1081 / 2$ to $1083 / 4$ and $\$ 700$ ditto small bonds at 1081/4. The following are the daily closing quotations; fur yearly range see seventh page following.

|  | Interest Periods. | $\underset{26}{A} u g .$ | $\begin{aligned} & \text { Aug. } \\ & 28 . \end{aligned}$ | $\begin{gathered} { }_{29}^{A} u g . \end{gathered}$ | ${\underset{30}{A} u g .}^{2}$ | ${ }_{31}^{d_{1}} .$ | Sept. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q. |  |  |  |  |  |  |
| 3s, 1918 |  | ${ }^{1042}$ | 10812 |  |  |  |  |
| 3s, 1918 | Q. - Feb. | 1088 |  |  | 108\% |  |  |
| 3s, 1918 , small. | Q. - Feb. | 108 | 10814 | 108 |  | +108 |  |
| 48, 1907 .......ree. | ar | 1124 | $112{ }^{4}$ | ${ }_{*}^{1} 1122_{4}$ | $112{ }^{1}$ | 111 |  |
| 4, $1907 \ldots . .$. coup. |  | $11{ }^{\text {a }}$ | ${ }_{+113}$ |  |  | 13 | *113 |
| 4s, 1925 |  | 130 | ${ }^{+1301}$ |  |  |  |  |
| $5 \mathrm{5s,1904}$ | - | ${ }^{\times 11112}$ | $\times 111$ | *111 |  |  |  |
| 58, 1904 | Q. - Feb. | *1112 | 111 | *111 | 111 | 111 |  |

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

State and Railroad Bonds. - Sales of State bonds at the Board include $\$ 2,000$ Tennessee settlement 3 s , small bonds, at $95, \$ 21,000$ Alabama class A at $1091 / 2$ to $1093 / 4$ and $\$ 16,500$ Virginia fund. debt 2.3 s of 1991 at 86 to $87^{3} / 4$.
The market for railway bonds has been generally steady, with transactions at the Exchange averaging about \$2,0 0, with transactions at the Exchange averaging about $\$ 2,0$ 0,-
000 par value per day. Missouri Kansas \& Texas 2ds were by far the most active, and advanced 2 points. Atchison adjustment 4 s advanced over a point on a demand which brought out a large amount of the bonds. Oregon Short Line issues were conspicuous for activity and an advance, which in the case of income A $\overline{\text { os }}$ amounted to 6 points on the proposed plan of exchange for Union Pacific issues.
Other changes were nominal in the active list. The latter includes in addition to those already mentioned, Baltimore \& Ohio, Colorado Midland, Erie, Kansas City Pittsburg \& Gulf, Colorado Fuel \& Iron, St. Louis Iron Mountain \& Southern, St. Louis Southwestern, Southern Pacific, Union Pacific and Wabash issues.

Stock and Bond Sales.-The following shows the rolume of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan. 1

| at | -- Week encl. Sept. 1.-- |  | - Jan. 1 to Sept. 1 |  |
| :---: | :---: | :---: | :---: | :---: |
| N. Y. Stock Exch. | 189?. | 1898. | 1899. | 1898 |
| Government bonds | \$118,700 | \$645,100 | \$7,451,220 | 11,694,550 |
| state bonds | 39,500 | 437,000 |  |  |
| RR, and mi | 10,956.000 | 15,878,700 | 651,650,100 | 556,571,510 |
|  | 0 | $816,960,800$ | 0 | 70,256,780 |
| ck- | 2, 703.563 | $\begin{array}{r} 2,31,300 \\ 8291020 \end{array}$ | 122.765.120 |  |
| Par value. | \$257,797,700 | \$231,033,200 | \$11,896,596,500 | \$6.801.292,525 |

We add the following record of the daily transactions:

| Week ending |  | cks. --- | Railroad, dc. | State | $U$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sepl 1,1899. | Shares. | Par value. | Bonds. | Bonds. | Bonds. |
| Saturday......... | 210,576 | \$20,588,850 | \$1,023.000 |  | \$3,000 |
| Monday | 533,326 | 49,945,350 | 2,464,500 |  | 11.700 |
| Tuesday | 606.029 | 56.804,650 | 1,821,500 | \$3,500 | 5,500 |
| Thursday. | 487,477 | 47,052,450 | $2,240,000$ | 16.000 | 58.500 38.000 |
| Fridas. | 438,315 | 41,833,800 | 1,473,000 | 15,000 |  |
| Total.. | 2,703.563 | \$257,707,700 | \$10,956,000 | 39,500 | 116.700 |

The sales on the Boston and Philadelphia Exchanges were:
 Nding Ang total of sales on the Boston Exchange for the week telegram fir Frimitted as follows: Listed shares, 331, $220^{\circ}$; of ou shares, 67.490; bonds, $\$ 447,470$
Railroad and Miscellaneous Stocks.-With a few excep tions, the stock market has boen irregular and unsteady this week on a colume of business averaging somewhat more than 500.000 shares per day. Of the railway list Chicago \& Eastern Illinois was the most prominent feature. It steadily advanced to 98 , which was a gain of over 21 points within two weeks, and the highest quotation recorded since $188 \%$ This is reported to be due to largely increased earnings, which foreshadow a higher dividend rate. North Western and St. Paul \& Omaha were also exceptionally strong. They advanced 4 and 10 points respectively, on rumors o a closer alliance between the companies. Missouri Kansas $\&$ Texas preferred advanced between 2 and 3 points, as did Mobile \& Ohio. The local traction issues were irregular and Atchison preferred, Southern Pacific and Reading 1st preferred each declined 2 points or more
Of the miscellaneous list all the iron and steel stocks were active and strong, led by the new Republic Iron \& Steel, which advanced over 6 points, on the enormous current business in the iron and steel industry. Consolidated Gas fluctuated over a range of $121 / 2$ points and Laclede Gas a range of nearly 7 points. American Sugar Refining moved upward about 4 points. The Tobacco stocks were irregular. International Paper was weak on rumors that the diridend is likely to be passed, and declined $61 / 2$ points.

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

| STOOKS－HIGHEST AND LOWRST SALT PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．BTOCK EXCH． | Sales of ine म eok． Shares | Range for year 1899. On basis of roo－sh＇re lots |  | Rangefor prest－ ous year（1899） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { saturaay, } \\ & \text { Aug. } 26 . \end{aligned}$ | Monday. $\text { Aug. } 28 .$ | Tuesday, $\text { Aug. } 29 .$ | Wednesday Aug． 30. | Thu | Friday， sept． 1. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ＊ 4016413 | 41 |  |  | 4041 |  |  | 00 | $\begin{array}{ll}14 & \text { Apr } 28 \\ 38 & \text { May } \\ 8\end{array}$ | 18 4316 May J 23 | 11 Apr | 403 Feb |
| 28\％ 23 | 98 | 224 2331 | 2256 | 22588 $231 / 8$ | 2256 2376 | Atoh．Topera \＆Santa |  | 17 May | ${ }_{2438 \mathrm{Feb}} 23$ | 84． 103 Am | 193，Deo |
| 66\％671／8 | 8614 | 851 | 85168 | 651686 | 645\％86\％ | Do pre | 143.416 | 5058 Ja | 6818Aug 24 | 22\％${ }^{\text {Mar }}$ | Deo |
| 5510 |  | 54.55 | 548 |  | $55.55 \%$ | ertf． | 8.305 |  |  | t |  |
|  |  | 10 | 10 |  |  |  |  | 87\％J＇ne 21 | $7973 \mathrm{Jan} 2{ }^{2}$ | 88 Oct | 00 |
| 10310 |  | ${ }^{1} 103$ | $1053 /$ |  | 1032／4 $105 \%$ | Brooklyn Rapld Translt．．． 2 <br> Buffalo Rooh \＆Pittsbarg． |  |  | 35 Feb | $\begin{array}{ll}35 & \text { Mar } \\ 25\end{array}$ | ${ }_{34} 788 \mathrm{Dec}$ |
| T4 76 | $76{ }^{76}$ | －74 |  |  |  | Do pre | 100 | 89 May | 78 Jan 14 | ${ }^{62}$ May |  |
|  | 97 | 97 | －97 | 97\％ 678 | －9636873， |  | 1，300 | 8456Mar | 981／6M8y | 78 Apr |  |
| 54345 | $\bullet 5455$ | $54 \quad 54$ |  | 11 | 5334 51818 |  | 2， 755 | 50\％J＇ne | 70 Jan | 443 Mar |  |
| 1183／118 | $\begin{array}{cc}119 & 118 \\ 59 & 584\end{array}$ | 1181411 | 11834 $1193 / 4$ | 11811 | 1183119 | Centr | 7，740 | 97 J | 12 | 8340ct | － |
| 28 | 28 |  |  |  |  |  | 22，290 | 2384 May |  | $1{ }^{\text {rymar }}$ | 269\％009 |
| 36 | 1861／ $187{ }^{\text {ch }}$ | 1854 138 | 13514136 | 13558137 | 135\％ 136 | Chicago Barl．\＆Ouln | 32，024 | 1242JJan | 149 | 85\％Mar | 12510 ${ }^{\text {Deo }}$ |
| $\begin{array}{r} 55 \\ 3685 \end{array}$ | 54254 | $\begin{aligned} & 50 \\ & 8916 \\ & 91 \end{aligned}$ | 52548 | $\begin{array}{ll}51 & 52 \\ \forall 1 & 98\end{array}$ | 51976 | Chicago Consol．Tractio |  | ${ }_{59}^{51}$ Au | 8856A |  |  |
|  |  |  |  | 128138 | 1321／132 ${ }^{4}$ |  |  |  |  |  |  |
| 15\％ 10318 | 161／8 18 |  | 183 | 104163 | 818 | Chicago Gre | 39， 0 | 18 J＇ne | 20\％Jan 23 |  |  |
| －94 86\％ | 95\％ 97 | 95\％ 98 | 98 | \％968 | 961／4 969， | Do 4 p．o | 8.398 | 83\％\％Ja工 | 103\％Aug 12 | 71313＇1y |  |
|  | 85 |  |  |  | 81.83 | Do 5 p ． | 8,90 | 50\％Jan | 85\％Aug 29 | 28 Mar | 54 Deo |
| ＊10 10 | ${ }^{304} 410$ | ． 403 | ${ }_{4}^{42}$ | 421／64316 | $\begin{array}{lll}42 \% & 4.3\end{array}$ | $\text { Do 4p.e. pref. " } \mathrm{B} \text {, }$ | 8，720 | 28 J＇ne | ${ }^{44}$ Aur 28 | 30 | ${ }^{38}$ Nov |
|  | ${ }_{41} 1034{ }_{4}^{103 / 4}$ | －110 | 136 103 | $\begin{array}{ll} .93 & 10 \% \\ .41 \end{array}$ | ＋10 410 | Chic．Indlansp．\＆Lonls Do | 20 | ${ }^{78 / 5 J a n}$ | $\begin{aligned} & 123 \mathrm{Apr} 25 \\ & 49 \end{aligned}$ | ${ }^{7} \mathrm{Feb}$ | $\begin{aligned} & 38 \\ & { }_{8}^{2} \leqslant S^{\prime} \mathrm{J}^{\prime} l y \\ & \hline \end{aligned}$ |
| 1833197 | $1341 / 818436.1$ | $133981843 / 8$ | 1333／13976 | 183561349／8 | 133318436 | Chicago Mllw，\＆8t．Paul | 47，960 | $1203 / 3 \mathrm{Jan}$ | 13598Aug 24 | $8^{83}$ A Apr | 1203 Deo |
| －17 | 176178 | －175 177 | 5175175 | 177177 | 17884 176\％ | Do | 42 ＇ | 1663 Jan | 177 Aug 31 | $140 . \mathrm{Apr}$ | 18630Deo |
| 163163 | 169\％／8105 | 185 | 65 | 18 | 185168 | Chicago \＆North Wester | 10，10 | 411／3 Jan | 1887／88ep | 1134／4 | 143\％${ }^{\text {dec }}$ |
| \＄19834198 | 1981993 | 200 | 199800 | －201 |  | Do | ${ }^{1,1.128)}$ | 188 Jan 18 | 200 J＇ne 2 |  | 1913 Nov |
| $\begin{array}{r} 11931193 \\ -111 \end{array}$ | $11831203 / 2$ 11818 | $\begin{array}{ll}118 \\ 118 & 118 \\ 118\end{array}$ |  | 118 118 | ${ }_{117}^{119} 1118{ }^{119 \%}$ | Chloago Rook Isl．\＆Pa <br> Chle 8t P Minn | $\begin{array}{r} 25.125 \\ 7.765 \end{array}$ | ${ }_{91}^{107} 16$ May 18 | $1251 / 8 \mathrm{San} 27$ | ${ }_{85}^{80} \mathrm{Mar}$ | $114 \text { Y8Doe }$ |
| －175 185 |  | 5 | 5 | $\cdot 180$ 185 | 185185 |  | 10 |  |  |  |  |
| ＊1334 14 | 14 149 | 144／4 15 | 15 | 131／6 14 | 1414 | Chto．Terminal Transfer |  | 73Jan | 253／Mar 27 | Jan | Mar |
| 51 | 4545 | － 45 － 48 | 44453 | 44.453 | 4444 |  | 1，10 | 3612Ja | 581 | Ja | 7\％Ang |
| 5784 | 5798 | 7 | 58\％${ }^{18}$ | 57 574 | 57 | Clev．Cin．Chic．\＆8t．L | 6，85 | 423 JJa | Ap | 25 | Ang |
| －084 | 12 | ＊8 | －98 | －981／ | 99.99 |  | 425 | 94 Ma | 102\％JJan | 77 |  |
| 11 | 12 | $\therefore 13$ | 12 | 123／4 124 | ＊88 ${ }^{-38}$ | Clev．Lorain \＆Wheelin | 5 | $9{ }^{9}$ J＇y | 16\％Jan |  | 193 Jan |
| 44 |  | 8 | －38 44 | －39 41\％ | －38 442 |  | 1 | 872 J＇n | 45 Apr |  |  |
| 21.21 | $10 \% 20 \%$ | 80162 | 21 | 203 | 221 | D | 9，351 | $1544 \mathrm{~J}^{\prime} \mathrm{ly}$ 14 | $226 \operatorname{Aug} 31$ | 14 J＇ne | 20siDec |
|  |  |  |  | 65\％ | 8 5\％ | \＆Sou．，listed May | 2，00 | $436{ }^{\text {d }}$ | 8\％J8 | Nov | Dec |
| 18 | 3 ${ }^{48184}$ |  | 4794 | －47 | $\begin{array}{ll} 483 & 47 \\ 17 & 176 \end{array}$ | Do list pref．do | 1，045 | 41813＇ne | 25 | $435 \% \mathrm{Nov}$ | 5031 Dec |
| $\begin{aligned} & 1717818 \\ & 124184 \end{aligned}$ | ${ }_{124}{ }^{17 / 4}{ }_{12476}^{18}$ |  | $\begin{array}{\|cc\|} \$ 17 & 17 \\ \times 121812 \end{array}$ | $\begin{aligned} & 17 \\ & 1223 \end{aligned}$ | $\begin{aligned} & 817 \\ & 122 \% 123 \end{aligned}$ | Do 2d pref．do | $\begin{gathered} \begin{array}{c} 814 \\ 5.800 \end{array}, ~ \end{gathered}$ | 16 J＇ne | ${ }^{25}{ }^{\text {Mar }}$ Mar 22 | ${ }_{98}^{14 \%}$ Nov |  |
| $\begin{aligned} & 124412434 \\ & 176 \end{aligned}$ | $\begin{array}{ll}124 & 124 \\ 178 & 178\end{array}$ |  |  |  | ${ }_{178}^{1788812858}$ | Del．Laok．\＆Western | $\begin{aligned} & 5,800 \\ & 8,480 \end{aligned}$ | 157 Jaa | 12594 Apr | 88 Nor | 159 |
| 235 | 23588 243 | 223 | 231／8 23\％ | 23\％ 234 | 23 23\％ | Denver \＆Rlo Grande | 8，035 | 183JJa | 25\％Apr 27 | 1 | 2136 Dec |
| 77\％ 78 | 7739 | 77 |  |  | 771／47 | Do pr | 3，440 | 68y Jan 11 | 80 Ap | 40 Apr |  |
| 21 | 21.21 | 21.21 | －20 | －20s 21 | －21 214 | Des Mo | 1，15 | 134JJ＇ne 1 | 2316Ja | Apr | Deo |
|  |  | 15 |  |  | 142 | $\text { 1. } 80$ | B0 | ${ }^{3} \mathrm{Ap}$ |  |  |  |
|  | 16 | 15 | 15 | $15 \%$ | 143／4 | Do pref | 3，695 | Jan 90 | 16 | r | 89，Ang |
| －139 | 14 | 183 1376 | 14 |  |  |  |  | 12 |  |  | 61／Feb |
|  | ${ }^{39} 1818$ | 38\％ $387 / 8$ | － | 303\％ 38 | 307\％${ }^{189}$ | 1 Do （18t pref | 2，614 | 38\％ 3 ＇ne 31 | 42 Jan 24 | $\mathrm{Apr}^{\text {d }}$ |  |
| －1436 $20 \%$ | $\cdot 181$ | 45 |  | $\begin{aligned} & \$ 18 \\ & 444 \end{aligned}$ | $\begin{array}{cc} 18 & 20 \\ 44 & 44 \end{array}$ |  |  |  | 2213Jan 311 | ay | ${ }_{41}^{21 \% 606}$ |
| 91. | \％ | 85 | 4598 | 961／6 901 | 744 | Do a pr | 1，51 | 70 Jan | 974／8er | 40 Jan | $72 \%$ D60 |
|  |  |  | ＊28 32 | ＊27 33 |  | nt \＆Pere Marquet |  | 17 Jan | $324 / 38$ | 10 Mar | Nov |
|  |  |  |  |  |  |  |  | ${ }_{14} 41 / 3 \mathrm{Jan}$ | ${ }_{25}^{65}$ Ma | ${ }^{36}$ Ang | ${ }^{49} 88 \mathrm{Nov}$ |
|  |  | $28 \quad 28$ | $27 \quad 27$ | $\because 277{ }^{\circ} \mathrm{P}$ | $\because 7{ }^{17} \times$ |  |  | 14 Fe | 30 Ma | 10 May |  |
|  | － |  | 167 | 1664／186 | $163166 \%^{8}$ |  | 152 | $1423 / 4 \mathrm{Ja}$ | 195 Mar 13 |  | 80 J＇ne |
| $74 / 876$ |  | $7{ }^{7} 784$ | ．．．．．．．．．．． |  |  | （Tr＇nB．\＆W．，de | ， | ${ }_{5}{ }^{\text {5 }}$ M | 9 Jan 28 | 91／2J＇ly | Dec |
|  | 30 | 303／4 32\％ |  |  | 36 | $\mathrm{H}^{\text {ocking Valle }}$ |  |  |  |  |  |
| 83168 |  | 659 | 15 |  |  | 1 Do | 12，385 | 343／4ay 13 | ${ }^{653 / 8 A n g} 81$ | 日B Apr |  |
| ${ }_{4}^{115 \%}$ ， 116 | 11534118 | 1153／211536 | $115 \quad 11534$ | 11531184 | 11591161／4 | 1 l | 4，193 | 110 Jne | 122 Jan 23 | Mr |  |
| 15 | 8143 | 14 | $\begin{array}{ll} 1436 & 143 \\ 5816 & 5 \theta \end{array}$ |  |  | $\boldsymbol{L o w a ~}_{\text {Do }}$ | 1，445 | $421 /{ }^{\text {may }} 31$ |  |  | 42\％Dec |
| $11 \% 12$ | $12 \quad 12$ | －11\％ $12 \%$ | －12 13 | －12 13 | －12 13 | K anaw | 700 | 793 Jan 13 | 15 Mar 22 | ${ }^{5}$ | 8 Deo |
|  | ． 5 |  |  | －1016 11 |  | $\mathrm{M}_{\text {an．}}$ | 1，110 | 7 Mar 15 | 18 Jan | $5_{3} \mathrm{Apr}$ |  |
| \％ | 5 5 <br> 22 22 <br>   <br> 1  | 3 |  | 54， 514 |  | $\underset{\substack{\text { Keokuk } \\ \text { Do }}}{ }$ | 300 | ${ }^{3} \mathrm{May}$ | 6 F | 3 15 Jan 15 | $\begin{array}{r} 5 \% \mathrm{~J} \text { 'ne } \\ \text { 18\%J'ne } \end{array}$ |
|  |  | \％ |  |  |  |  |  | ${ }_{32}{ }^{15}$ Jan $2 ¢$ | ${ }_{32}^{223} \mathrm{Jug} 25$ | 30 J＇ne | 34 Jan |
|  |  |  | $\because$ |  |  | I ake Er |  | 14\％J＇ne ${ }^{\text {g }}$ | 223JJan 27 | $\begin{array}{ll}12 & \text { Oct } \\ 53 & \text { Oct }\end{array}$ |  |
| $\begin{array}{rl} 81 & 81^{72} \\ 0 & 01 \% \\ 0 & 110 \end{array}$ | ＊20116210 |  | －20 | 2014210 |  | Lake Sh．\＆M10h．South．．． | $1,00 c$ | ${ }_{196} 80$ Jan 16 |  | 53 Oct | ${ }_{315}^{83}$ Ang |
|  | ＊ $2011 / 2210$ |  |  |  | 2013210 | Lake Sh．\＆M10h．8outh．．． |  |  |  | 40 Jan | 59\％ 1 Ang |
| \％ | 828 | 80813 E | 8036 $81 / 4$ | $811 / 882$ | $800981 \%$ | Louisplle \＆ |  | 63 Mar | 897／8Aug 21 | 44 Apr | 654 Deo |
| 1123／4 | 1127／8 1153 | 1142／611596 | 1143115 | $11316115$ |  |  |  |  |  |  |  |
| 206 206＞ | 207 2097／ | 208\％ 2114 | 2054208 | 694 20816 | 2063 2068 | $\mathrm{M}_{\text {etropo }}$ | $13,910$ | 1874 Jan 11 | $1{ }^{289}$ Mar $2 ¢$ |  | 84\％Deo |
|  |  |  |  | 17 |  | West slde El．（Chic．） | $3{ }^{3} 2{ }^{\text {a }}$ | 1336 Aug 12 |  |  |  |
| － 58 80 | 593／8 80 |  | ${ }^{2} 1$ | 62 | ${ }^{3}$ | Do | 1，498 | 44\％May | 62 Aug 30 |  |  |
| 1898 | 14781516 | 141／21478 | 14\％147／8 | 147／8 15 |  | Mexioan | 5，285 |  |  |  |  |
| 5\％ |  | 51／4 $5 \%$ | 47\％ $5 \%$ | $43 / 8$ | 58 | Mexican | 13，695 | 1 Jan | 8 Aug 23 |  | 115May |
| 10 | 11 | －110 | 10 | 10 | 110 | Mlohigan |  | 112 Jan |  | ${ }^{9816} \mathrm{Mar}$ |  |
| 7734 | $77 \quad 7784$ | 771／6 78 | 763／275／8 | ¢7 77\％ | 763 $7.3 / 8$ | 6 Minneapolis \＆St．Lonls | 8，000 | 351／3an | 78 Aug 28 | ${ }_{48}{ }^{24}$ Mar | 3883， 783 Deo |
| －24 ${ }^{975}$ | $88$ |  |  | － $2748{ }^{973}$ | －861／888 |  | 1，2 | Jan 24 | （ 9836Au | ${ }_{636}{ }^{\text {Mar }}$ | ${ }_{7}^{78 / 6 \mathrm{Deo}}$ |
| ＊65 69 | 673 | 65\％ $68 \%$ | －2431／8 88 | －801／2 89 |  | Minn．8t．P．\＆8．8．Mar | 1，150 | 39 Feb 10 | 71 May 19 |  |  |
| 1438143 | 144 | 142／8 14\％ | 14 141／8 | 14.14 | 141／8 143／8 | Mo．Kansas \＆Texas | 4，950 | 1134May 10 | $143 / 8 \mathrm{Jan} 30$ | Apr |  |
| 413／4 | 4 | 4314444\％ | 431445 | 44 4534． | 44.454 | Do pre | 38，880 | 30\％May 31 | 453 Aug 31 | M | an |
| $49 \%$ 509 | 489\％150\％ | 48 | 4894 | $50 \%$ | 489\％4942 | M18sour | 38.72 | 383，J＇ne | $523 / 2 \mathrm{Apr}{ }^{4}$ | 2 Mar | 484000 823608 |
| $\begin{aligned} & 47 \\ & 18236184 \end{aligned}$ |  | 18 |  | $483 / 49$ .1826184 | 418314 48 | Moblle \＆ | 14，120 | $2{ }^{32}$ 32 Jan |  |  |  |
| 1383618386 | 138\％139\％ | 188181 | 188188 | －188218189 | 1386140 | Mo | 27，825 | 5 1414JJan | $3{ }^{3} 144 \% / \mathrm{Mar} 29$ |  |  |
|  | 14 | －13 14\％ | －131／6 149／4 | －13\％ 145 |  | N N．Y．Chio．\＆8t．Louis | 200 | 12 J＇ne 28 | 9 199JJan 23 | ${ }^{119} 98 \mathrm{Mar}$ | 15\％JJan |
| － | ． 65 | 75 |  | －68 ${ }^{3 / 2}$ | －89 ${ }^{\text {8 }}$ 85 | Do 18t pre |  | 65 Mar 7 | 79 Jan 23 | 73 Feb | 76 Jan |
| 83434 843／4 | 34\％3416 | －3916 347／8 | $88484 \%$ | 3 | 3485 | Do $\quad 2 \mathrm{~d} \mathrm{p}$ | 1，010 | 2936May 24 | $4{ }^{41}$ Jan 23 | 28 Mar |  |
|  |  |  |  |  |  |  |  | 3380 Jan 25 | $5{ }^{5390}$ Mar 14 | ${ }_{1120} 120 \mathrm{Jan}$ | $\begin{aligned} & 5358 \mathrm{Oct} \\ & 5128 \mathrm{Not} \end{aligned}$ |
| ลั14＂ 2119 | \＆2181／2 218 | $216 \quad 219$ | －217 220 | 216220 | 1218 ${ }^{18}$ | N Y．Lack．\＆Western．．．．： |  | 1293JJan | 12 | 6120 Apr |  |
| 871／8 274 | 182 | 269827 | 205827 |  |  | N．Y．Ontario \＆Western．． | 21，872 | $2{ }^{18 \%} 8 \mathrm{Jan}$ |  |  |  |
|  | 2636 |  |  |  |  |  |  | 179\％Mar 17 | 2896Aug 23 | 114Apr |  |
|  | 7294 78 | \％ 27 | $6{ }^{724}$ | 724 ${ }^{2} 818$ | $71 \%$ 724 | Do pref | ， | B1\％Jan | 7434 Aug 23 | ${ }^{42} 62 \mathrm{Mar}$ | 8330 ${ }^{\text {d }}$ |
|  | 57 | 50\％ | 58.5858 | 563 571／4 | $58.56 \%$ | Nor．Pao．Ry．，vot．tr．otfe． | －65，617 |  | $5{ }^{5} / 46$ Aug 84 | ${ }^{19} \mathrm{Feb}$ | 4440 Dej 794800 |
| $773 / 8$ | 78 |  | 77348 | 72987 | 7736 | Do pref． | ．9，197 | $77^{3}$ J＇ne | $81 \%$ Jan 26 | ${ }^{5678 \mathrm{Mar}}$ |  |
| 3 | 47 | －4794 48 | ${ }^{47}{ }^{7} 788$ | $47 \quad 47$ | －46 47 | r．R | 1，200 | $0{ }^{38} 38$ J＇ne |  | 353 Jan | ${ }_{78} 61 /{ }^{\text {Nof }}$ |
|  | － 7777 | $\cdot 76$ | 771677 | 57777 | $771 / 27$ | cito | ${ }^{325}$ |  |  | 949J＇ne | 48380p |
|  | $\begin{array}{ll}47 & 471 / 8 \\ 85 & 80\end{array}$ | ． 48 | ${ }^{4736} 48$ |  | ． 463188 | citio | 2，770 | ${ }_{0}^{0}{ }_{841}{ }^{\text {3 Apr }} 18$ |  | 79 Deo | －1 Jn |
| 94 | 85 | －63 64 |  | 8E16 6516 | 63341859 | \％Do 2d pr | 1，690 | 0 581／3 J＇ly | ${ }^{7} 784 \mathrm{Feb} 21$ | 57 Nov | ${ }^{69} 807$ |
| 1355\％ 186 | 1355／818636 | － $135135 \%$ | 1351／913 | 1351／4135\％ | 1351881 | Pennsylvania | 14，112 | $21221 / 3 \mathrm{Jan}$ | 148 Jan 33 | 11034Mar | 837Dec |
| 7717 | $77 \% 88$ | ． $7731477 / 8$ | 778 | $77{ }^{77 \%}$ |  | Pittsb．Cin．Chlo．\＆8t．L．。 |  | 543 May | $88 \text { Jan } 33$ | 383／380 | 84\％Deo |
| －9818 98 | ¢ |  | 95  <br> 22 98 <br>  2 |  | －978 99 | Do Doting tr．pre | $\begin{array}{r} 90 \\ 3,22 \end{array}$ | $\begin{aligned} & 80 \mathrm{Feb} 10 \\ & 19 \% \mathrm{May} 13 \end{aligned}$ | $\begin{array}{c\|cc\|} \hline & 100 & \text { Aug } \\ 3 & 85 & \text { Jan } \\ \hline \end{array}$ | 1536 Mar | 83\％Uan |
|  |  |  | ${ }^{2} 18 \% 61$ |  |  |  | ． $\begin{array}{r}\text { 40，} \\ 40 \\ \hline\end{array}$ | 19\％amay 13 | $3{ }^{5}$ | ${ }_{36} \mathrm{Mar}$ | r 54\％\％ Ltc |
| 3444 3493 | －33\％84 ${ }^{\text {¢ }}$ | 3383 8994 | 4－3936 ${ }^{48}$ | 33\％\％ 34 | 32\％ 383 | － 2 d pref．，voting tr ctis．． | ．5，715 | 51 261／Jan | 38）${ }_{\text {dar }}$ | 17\％Oct | 29 J81 |

OUTSIDE SECURITIES（Given at foot of 7 consecutive pages）．－ST REEI RAILWAYS，dec．

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| NEW YOKK CITY． eot St \＆Ful F－8tock |  |  | Stock | 170 | st． | Nint |  |  | Westrohest 1st 5s＇43．．J\＆J | 11 |  |
| eck St \＆Ful F－Stock． |  | 103 | Stock | Exoh 150 | ${ }_{185}^{185}$ |  | $\begin{aligned} & 208 \\ & 109 \end{aligned}$ |  |  |  |  |
| Way d 7 th Avo－8 |  |  | 1st gold 5s 1932．．．Jad | 117 | 120 | Consol．5s， 1948 | 120 | 121 | tlan．Ave， $1 \mathrm{lmt} 5 \mathrm{E} . . \mathrm{A} \& 0$ | 1107 |  |
| 1st mor 5s 1904．．．J\＆D | 104 | 1095 | 8crip 5s $1915 . . . .$. F\＆ | 102 | 105 | 81 xth A ${ }^{\text {renu }}$ | 203 | 220 | Con 58 g 1931 ．．．．．．A\＆O | 118 |  |
| 8d mor 58 1914．．．．JdJ | 10836 |  | Elighth Avenue | 400 |  | 8ou Boulev | 811 | 114 | ${ }^{3}$ |  |  |
| Con 5a 1943－See stock | Ex |  |  | 108 |  | So Fer 1st 5s 1919．．A\＆O |  | 1195 |  | 844 |  |
| ＇may 8 ar 1st 5sgu． 1924 | 113 |  | 42 d \＆Gr 8 t | 400 | 420 | Third A venue－See dtook | Kxeh | ${ }_{116}^{118 t}$ | 0onimn City－8took．．．．j | 117 |  |
| 20 Suint as rental． 1905 | 105 | 1 l 8 |  |  | 8 | 8th \＆29th 8ts $18 t$ Es．．． 66 | ${ }_{81}^{81}$ |  |  | 105 |  |
| Oontral Crusstown－8tock | 3125 |  |  |  |  | $5_{8} 19$ | 10 |  | BrinHgts isi 581941 A a | 104 |  |
|  | 195 |  | Lex Av\＆Pav F 5s－Seo 8tı |  | ， | R | 190 | 200 |  | k |  |
| Oonsol 7m 1908． | 108 | 110 |  |  |  | Union Ry 1 | 113 | 118 | Rblon Rapiran |  |  |



[^1]| 3treer Rallways. | Bld. | Ask | 8treot Rallwaya. | Bid. | A8. | Street Rallways. | Bid. |  | 11 | Bio. |  |
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| :al.Cem Gr.\&B'kynlst a oney Island \& Brooklyn. | ${ }^{111}$ | 112 |  | 105 | 107 | Cleveland Rlectric ky | 44 | 95 | Metrop W. S. (Catio)-ste | t. | AISL |
|  | 150 109 103 | 1006 |  | 11\% | 11\% ${ }^{\circ}$ |  | 108 10816 | 107 108 |  |  |  |
|  | ${ }_{3114}^{102}$ | ${ }_{117}^{1024}$ |  |  |  | Con 5s 1932.-See Phila |  |  | evorieana city Ry..... |  | ${ }_{981 / 9}$ |
|  | 104 |  |  | 108 | 110 | Kan | 10t1/6 |  | North Chican-Stock. |  |  |
| ings Co. Elevat. -Stock | 108 | . | Buffalo Street Ry-8tockl. |  |  | Lato | 88 |  | Norih Jersey St.-stock. | ${ }^{88}$ | 3¢8\% |
| Inoomes... | 95 | ${ }_{8}$ |  | 1172 |  | Late 8 Lt (Cblo) Elev-8tock |  | ${ }^{1874}$ |  |  |  |
| a8sau Eit | 95 |  | Chioago Clity RR- Stocke. Citizens' | 893 | 28878 | Loulsp $8 t \mathrm{Ey}$ ( 5 poobonds |  | ${ }_{119}^{976}$ | No 8hore | 15 | ${ }_{87}^{16}$ |
|  | 1143 | 1150 | Cleveland City |  |  | Co |  | 55 |  | 81121/8 |  |
| 481848... | 92 | ${ }_{97 \%}$ |  | $1051 / 3$ |  |  | ${ }_{8117}^{110 \%}$ | 1220 |  |  | $75$ |



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES).-GAS SECURITIES, dec.

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| Eochester Ry......... | 17 | 18136 |  |  |  | $\overline{\mathrm{N} \text { Y Klec Lt Ht \& Pow } 4 \mathrm{~s} \text {. }}$ | 94 | 841/6 | OTHER CITIEX. |  |  |
| Deb $881811 \ldots . . . . \mathrm{Msts}$ | ${ }_{91}^{98}$ | ${ }_{98}^{100}$ |  |  |  |  | .... |  | Baltimore Consoildat-St | $\begin{gathered} \text { alt } \\ 1 / 8 \end{gathered}$ | Lo' |
| 80 Bide El (Chio)-8iocte |  | ${ }_{¢ 9}$ | $\begin{aligned} & \text { enural } \\ & 18 t 55 \end{aligned}$ | 8107 | 108 | 18t 5s 1944.........JをJ |  | 118 | Incomes |  |  |
| Wnion Trac (Chic) Eubs.. | 163 | 106 | Con Gas (NY)-8tock-N | Y 8tk | Exoh | Consol 58 1945.....JdJ | 1063/2 | 108 | Boston UnitedGas Bonds- | Boatn |  |
| Onlied Rys (St L)-Com. | ${ }_{4}^{50}$ | ${ }_{80}^{32} 6$ | Deb 58 1808........Mt | 108 | ${ }_{1110}^{118}$ | Nor Un 1st $581987 .$. McN Standard Gas-Common. | ¢ 12 | -96 | Bnfralo Clity Gas-Stock.. | 76 | ${ }^{8}$ |
| ${ }_{\text {Praberer }}$ | 138 | ${ }_{140}^{80}$ |  | 1101 | ${ }_{102 \%}^{118}$ | - Do preferred........... | 185 |  |  | Ex |  |
| Dn'd Tr\&Elec(Prov)-8t'k | 112 | 104 |  | 81121/6 |  |  | 118 | 1.0 | cicero Gas Co 1st 88 |  |  |
| Won 1938. | 1184 | $1183 / 2$ | Mutual Gas............. | 263 |  | BROOKLY |  |  | Incinnati Gas \& | 48 |  |
| Woreester ( M ass) $\mathrm{Tr}^{\text {r-Com }}$ | 31 | 83 | , | ${ }_{58}$ |  |  | Erah. |  |  |  |  |



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| mty H\& \& ( H storia) 5s. Col Gas L \& Heat-Com. | 8 88 | 100 | Fort Wayne (Ind)-8to Jk 1st Bs 1925.........JぬJ | 63 75 | 68 78 | Loganspt $\&$ Wab Val-sity | 48 | ${ }_{70} 5$ | Byr'seGris-18L5s '46.JあJ |  | $\begin{aligned} & 78 \\ & 102 \end{aligned}$ |
| Freferred.............. | 88\% | $90 \%$ | Grand Raplds Stock...... | 104 | 109 |  | 67 814 | 70 88 | Western Gas (Milw ; .... | 100\% |  |
| contold Gra ( N J j)-..jstek | 8185 |  | 1st 5s 1915.......F\&A | 108 | 108 | 1st 6s 1926........A\&O | \$107 ${ }^{8}$ | 111 |  |  |  |
| 18t 5s 1986.........JduJ | $87 \%$ | 8.16 | Indlans Nats 11 Gas-stk | 5 | ${ }^{83}{ }^{\circ}$ | Ohio \& 1ndiana-8took. | 48 | 50 | og. \& Toloph. |  |  |
| Oonsol Gas (Pitts) | 311/6 | $32 \%$ | 1st 6s 1908 ...... M\&N | 70 | 75 | Peoples Gas \& Coke ${ }^{\text {a }} \mathbf{N} \mathbf{Y}$ | Stook | Firab | Bell Teleph. of Bufalo... | 8tock 175 |  |
| Pref. |  | 574 | Indlanapolis Gas-stock. | 110 | 122 | Philadelphis Co-Ses Bos | ton $\mathbf{L}$ |  | - |  |  |
|  | 193 | 989 | Jersey Clty Gas Light.... | 103 250 | 105 | St Joseph (M0)...........j | 48 | 45 | Ohes \& Poto Teleph-8tx | 75\% | 774 |
| 1st Ba...........M\&N | 101 | 103 | Lraclede Gas-N Y Stock | Exch. |  |  | 98 68 | 100 65 | Bond 5s.... | 104 | 186 |
| netrolt Gra-See N Y Exxo Easex \& Hudson Gas..... | h. 1181 | 45 | Larayette (Ind) Gas-8ts | 65 | 70 88 |  | 8 80 | ${ }^{611 / 6}$ | Jommer Unlon Tei ( NY ). | $18 ¢$ | 118 |



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| Tranklin |  |  | \% | ${ }^{\text {8took }}$ |  |  |  |  |  |  |
| Bonds. |  |  |  |  |  |  |  |  |  |  |
| nation Ocoann....... | 2 | 200 ${ }^{\circ}$ |  |  |  | Ha |  |  |  | ${ }_{98}^{88}$ |
|  |  |  |  |  |  | N | - ${ }_{\text {87 }}^{87}$ | $\begin{aligned} & \text { R9 } \\ & 98 \end{aligned}$ |  |  |
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|  | 3．．．．．．： | 1043 Fob．988 |  | Ea |  |  |  |
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|  |  |  | ．．．110 114 |  | 迷 | 竐 | \％\％ |

OUTSIDE SECURITIES（Given at foot of 7 consecutive pages）．－FERRY a MISCELL＇S．

| Torry Companios． | Bld． | Ask | miscel | Bla | Ask． | miscellaneons，$P$ a | BId． | As | Miscellaneous． | BId． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N Y\＆ER R Ferry－8took， | ${ }_{88}^{85}$ | 700 | Amalgam＇d Copper（w． 1.$)$ | 983／6 | 9746 | Ampoda Foun－Co | 50 | 55 | A mer Graphopbone．．．．10 ${ }_{\text {Proferred }}$ | 1331 1318 | 183／8 |
| Hobozen－8tock |  |  | ${ }_{\text {Am }}^{\text {Prefrarred－See }}$ Boston | List |  | ${ }_{2 d}^{18 t}$ preferreded．．．．．．．． 100 | 50 | 12 |  |  | $95^{181}$ |
|  | 112 | 114 | amer Alr Pow of N Y． 100 | 05 | \％ 0 | 1 mer Smelt \＆Rei＇g－Sce | Stı | x list | anderson（Jonn）Tob． 100 | x | 1114 |
|  | 90 | 98 | Americ＇n Axe \＆Tool． 100 | 20 | ${ }_{51}^{31}$ | A mer 8teel 100 p －See 810 | ck Fix． |  | Aatomatio Vending． $1010 \dagger$ |  |  |
|  | － 26 | 30 91 | Amer Bank Note Co．．．50 | ＋50 | 51 50 30 | american 8uraty．．．．．${ }^{50}$ | ${ }^{215}$ | ${ }^{325}$ | Barney \＆8m Car．．．．．100 |  | ${ }_{85}^{27}$ |
| Bonds 10th \＆ 28 daf Ote Fer | ${ }_{70}^{87}$ | 91 75 | ${ }_{\text {A mercan }}^{\text {A }}$ |  | 80 | Am Trperors－8tock． 100 | 38 |  |  | 105 | 107 |
|  | \＄104 | $10{ }^{\circ}$ | Am Car \＆Foundry－See | 8tkEx | list | Bonds 6s．．．．．．．．．．F\＆A | 10236 |  | Bergu \＆Eng Br－See Phi 1 |  |  |
|  | ${ }_{103}{ }^{453 / 4}$ | ${ }^{46} 8$ | ${ }_{\text {a }}^{\text {a mer．Caramel－Common }}$ | 100 | 103 | $\mathrm{Amer}_{\text {Preferre }}^{\text {m }}$ | ${ }_{88}^{2616}$ | 8836 |  |  | ㄲ．．＂ |
| \％Buyer paje acorned | 仡 | 8 L |  | ${ }^{6}$ | ${ }_{95}$ | Am | $1{ }^{105}$ |  | Bliss Company－Com |  | 8484 |


| BONDS． <br> N．Y．BTOCK EXCHANGE Ferk Ending Sept． 1. |  | Friday Sepl． 1. | Week＇s Range or Last Sale． | \|జで | Range since <br> Jance 1. | BONDS． <br> N．Y．BTOCK EXCHANGE Week Ending Sept． 1. |  | Price <br> Friday， <br> Sept． 1 | Week＇s Range or ast Sale． |  | $\begin{aligned} & \text { Range } \\ & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bid |  |  | Low Bigh |  |  | Bid．Ask． | High． | No． | Low High |
| 最 |  |  |  |  |  | Roch\＆Pit C\＆I purm 5 s 1946 <br> St L Ter Capples．Station \＆ |  |  |  |  |  |
| or |  |  | 1183 Aug＇98 |  | \％ | Prop Co 1st g 4 468 5－20 yr＇ 17 <br> B Yuba Wat Co con g 88．．＇23 |  |  | Fë＇9 9 |  |  |
|  | A |  |  |  |  |  |  |  |  |  |  |
| Lactas |  |  |  | 10 |  | Stan Rope \＆\％1stg $68 . .1946$ |  |  |  | $\stackrel{8}{7}$ |  |
| 8mall bonds． |  |  |  |  |  | Sun Ck Coal 1stg 8 f $6 . .1912$ |  |  |  |  |  |
| Mut Fuel Gas C Pso Gas \＆C 1st |  |  |  |  |  | Tenn Coal T Div 1stg $6 \mathrm{s.1917}$ |  | 118 |  | 1.15 | 101\％110\％ |
| d |  |  | 107\％Feb 98 | 18 | 1073 1073 | Cah C M Colst gug bs．．＇22 |  |  | Aug＇99 |  |  |
| lint Refand |  |  | ${ }_{108}^{127}$ Dec＇98 |  |  |  |  |  | 9 |  | ， |
| Re |  |  |  | 9 |  |  |  |  | 99 |  | ＊ |
| Oh |  |  | Ap | 2 |  |  |  |  | $5{ }^{31}$ J＇ne＇99 |  | ＊ |
|  |  |  | 1059 Ma |  | 10531031 | Debenture 7s．．．．1884－1900 |  |  | 1023 May＇99 |  | 102\％ 10003 |
|  |  |  | 107 An |  |  | Registered．．．．．1884－1900 |  | ＊115 |  |  |  |
| $\begin{aligned} & \text { renton G \& El } 1 \mathrm{stg} 5 \mathrm{~s} .1849 \\ & \hline \text { entn Gas Co ool tr g Sc... } 38 \end{aligned}$ |  |  |  |  |  |  |  |  | 110 J＇ne＇g9 |  | 12 |
|  |  |  |  |  |  | Wh LEE EPCC | J－J |  |  |  |  |
| ${ }_{\mathrm{m}}^{\text {dam }}$ |  |  | $104 \%$ 104\％ | 20 | $\begin{aligned} & 1043 \\ & 1041 / 41081 / 5 \end{aligned}$ |  |  |  |  |  |  |
| AmDreimp 58. |  |  |  |  | 436 | U．8．GOV．8ECURITIES． |  |  |  |  |  |
| ${ }^{\text {ara }}$ |  |  |  |  |  | U |  |  |  |  |  |
| ， |  | 85 Sale | $88^{\circ}$ |  | $84 \%$ 92\％ | $\mathrm{U}^{\text {U }}$ S 8 cco |  |  |  | 8 |  |
| Oal M1 |  |  | 10936 Feb＇97 |  |  | US 48 co |  |  |  |  |  |
| Yon－cam． |  |  |  |  |  | U S 48 reg |  | 13 | 13024 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Col C \＆I Der Cogug $58 . .1809$. |  |  |  |  |  | U 858 |  | 8 | $111{ }^{1}$ |  |  |
| Fue |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 216 |  |  |  |  |  |  |  |
| Oom Cable Co |  |  |  |  | 1033610376 | Alabam |  | 108\％Sal |  | 21 | 1091／2 113 |
| Degardel |  |  |  |  |  | Class |  | $10 \%$ |  |  |  |
| O1\＆HCan．See F |  |  |  |  |  | Class |  |  | 104 N |  |  |
| $\text { et } M$ |  | 19 | ${ }_{110}^{20}$ Jan ${ }^{20}$ |  | ${ }_{110}^{173 / 6{ }_{11} 2378}$ | Distof |  | 117 | 8 |  |  |
| 硡 |  |  | 951／8 Jan．＇97 |  |  | Loulsia |  | 108 |  |  |  |
| ank |  | 11 | i1i＂A ${ }^{\text {ug＇}}$ |  |  | Missou |  |  | 1093／Feb．＇98 |  | 1093／1083 |
| nd |  |  |  |  |  | Nurta |  | 亿oi |  |  | iös |
| － |  |  | ${ }_{98} \mathrm{Jan}$ |  | 989 | Sma |  |  |  |  |  |
| － |  |  | 70 Apr |  |  |  |  |  | 128 Feb．＇98 |  |  |
| 号 |  |  | iö ${ }^{\prime \prime}$ A |  | 108 | Tenn－ |  |  |  |  |  |
| Tis |  |  | 107 May |  |  | Small |  |  |  |  |  |
|  |  |  | ${ }_{97}{ }^{80} \mathrm{May}^{\text {97 }}$ | ＂io | 9̈8 | Vrgini |  |  |  |  | 82\％8i，${ }^{\text {／}}$ |
| Mad Sq Gard 1 st 5 s．．．1919 |  |  |  |  |  | 88 def |  | － 6 | J＇ly＇09 |  |  |
| Man Beh H\＆Ligen 4 4． 1940 |  |  |  |  |  |  |  |  |  |  |  |
| －Registered |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 108 |  |  |  |  |  |  |
| roh |  |  |  |  |  | Atch J Co \＆West 6 sm |  |  |  |  |  |
| mpt ${ }^{\text {aten }}$ |  |  |  |  |  | Cen．Pac．M． $31 / 89$（whe |  |  |  |  |  |
|  |  |  |  |  |  | 1 1st $m$ |  |  | 101 |  |  |
| N Y \＆Ont Land 1st g 8s． 1810 |  |  |  |  |  | Metr W 8 El（Chic）1st；4 1938 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Procter \＆Qamb 1 st g 6s．．＇ 40 |  |  | iis |  | 1131／8 120 | 1 st 4 s （W） |  | 93\％／8 8 | 83\％ |  | 9346 |

OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 CONSECUTIVE PAGES）．一BANKS \＆MISCELIL＇S．


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


## anurstmont

## giationd inteltigente.

## RAILROAD EARNINGS.

The following table shows the gross earnings of every Team rallroad from which regular weekly or monthly returns san be obtained, The first two columns of figures give the ross earnings for the latest week or month, and the last two
dolumns the earnings for the period from January 1 to and toluding such latest week or month
The returns of the street railways are brought together sep arately on a subsequent page


ROADs.
 Kan. Pitte. \& $G$. Kan.C.Snb. Belt
L.Erie of Weat Lehigh \& Hud. ahigh Val. RR.
, Coal Co Lex' g ton \& East. Long IslandRR Long Is. System, Lous.EV. \&St. 1 Loulsv.\&Nashy Macon \& Birm Manistique. Mexican Cent MMex.Cuern \&P Mexican Inter
+Mex. Nationa Mex. Northern. tMexioan R'wa Mexioan So... Midland Term' Minneap.\& St. M.St.P.\&S.8t.M Mo.Kan. \& Cex Mo.Pao. \&IronM
Central Br'oh

Total. टะ Moble \& Olum. Mont.\&MEX. $\mathrm{G}^{\prime}$ Nash.Ch.\&8t.L乙Z N. Y. C. \& H. R. N. Y. Susq. \& W North'n Ala. Northes'n (Ga.) North'nCentral North'n Paoitlo Ohio River. Ohio Sonthern. Om.Kan. C\&E
Omaha \& St. L
Oreg.RR.
Oreg. Bh. Line.
Pac. Coast Co.
Pennsylvaniaj
PeorlaDec.\&Ev.
Phila. \& Erie... May Aug.
Coal \& Ir. Co
Cor
Tot. both Co's. May.
Phil. Wilm. \& B. July
Pitts.Lisb.\& Wn July
Pitts.Bes.\&L.E. 3 dwk Aug
Pltts. Wes'n.
Pitts.Cl.\&TO
Total system
Riol. Fr'Rsb\& $P$. 3 Jwk Aug
Rio Grande Jot. June.
RloGrande So'n 3dwk Aug
Rlo Gr'de West. 3dwk Aug
8ag. Tuso. \& B. July.........
St. Jos. \& Gr. I... 2 dwk Au
St. L.Chi.\& St.P. July
St.L.Ken'et\& So J
St.L. \&SanFran. 3 ww k Alig.
St. $\mathrm{Fonthwest} \mathrm{~d} w$.k Aug
St. Panl \& Dul.
San.Ant. \& A. P
San Fran.\& ${ }^{\text {N }} \mathbf{P}$
Sqn
S. F
S 8.

\$11.8pre 0 do
8loux C
80. Have NOI

Gal.Har. \& A Mar
Louls'a. ©
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N.X.
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itl

Au. Prop'tor. a May....
80. Pao. 0 C81
Bo. Pao.
So.
Paolio system May........
Total of all.b May
Southern Ky.c.
StonyCl. \& U. DIt.
June
Texas Central. 2rlwk Aug.
Texas \& Pacitio 3dwk Aug
Tex.8.F.\& N.W


Tol.P. \& L. \& Est... 3 Kwk Aug
Union Pao. RR.. July.........
W.Jersej\&8eat Ju
W.V.Cen.\&PItts July

WestVa. \& P1tts. May
West. N. Y. \&Pa. 3तwk Aug
Clev. C. \& So. 3dwk Ang
Total......... 3dwk Aug
Firoonsin Cent. 3dwk
alest Gross Earnings.

| 1899. | 1898. |
| :---: | :---: |
|  |  |
| 28,814 | 21 |
| 96,335 | 81, |
| 9,473 | 10.73 |
| 87.611 | 71 |
| 40,607 | 3 |
|  | , |

Jan. 1 to Latest Date

| 1899. | 1898. |
| :---: | :---: |
| 8 | $\$$ |
| 178,974 | $\$$ |

Latest Gross Earnings by Weeks. -The latest weekly earn ngs in the foregoing are separately summed up as follows For the third week of Angust our final statement covers 72 roads, and shows 12.99 per cent increase in the aggregate over the same week last year.

| $3{ }^{\text {d }}$ week of August. | 1899. | 1898. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Proviously rep'd (31 redf | $\stackrel{\$ 8}{4,695,626}$ | $4,172,093$ | $\stackrel{\text { \$ }}{527,076}$ | $\begin{aligned} & 8 \\ & 3,543 \end{aligned}$ |
| Alabama Gt. Bonthern | 40.190 | 133,857 | 6,333 |  |
| Burl. Ced. Rap. \& North. | 99,302 | 107,016 |  | 7,73 |
| Osatral of Georgia. | 95,283 | 89.660 1.328 | 5,623 |  |
| Ohattanooga Southern.- | 11.506 | 103,328 | 15.225 |  |
| Chlo. Iod'plis \& ¢ ¢t. L. . | 83, 32 | ¢7.631 | 15,501 |  |
| Chicago Term'l Trans .. | 25,284 | 23.758 | 1.526 |  |
| Culoago \& West Miohigal | 47,158 | 43,890 | 3,268 |  |
| Olov. Cin. Chio. \& St, L. | 299.406 | 291.033 | 8,373 |  |
| Det. Gd. Ranids \& West. Duluth So. Bhore \& At... | 32,742 | 30.798 36.371 | - 1,944 |  |
| Duluth Bo. Bhore \& At.. <br> Fla. Cent. \& Penin | 56,663 <br> 42,424 | - 73.767 | 20,292 | 31,343 |
| Ft. Worth \& Denver City | 30,334 | 29.787 | 547 |  |
| Ft. Worth \& Rlo Grande. | 6,758 | 6.340 | 418 |  |
| Georgia | 25,890 | 26.417 |  | 527 |
| Grandeago \& Gr'a Truns | 539,020 | 462.794 | 76,226 |  |
| Det. Gr. Hav. \& Milw. |  |  |  |  |
| Hockigg valles |  |  |  |  |
| Kan. City Fto \% \& M Men | 23990 | - 20,361 | - |  |
| Eaneas Clty \& Omaha. | 6.018 | 6,222 |  |  |
| Ran. Oity Bab, Belt | 9.473 | 10,735 |  | 1,262 |
| Loulsv. Evansp. \& 8 | 38,766 | 33,5 |  |  |
| Loulsville Hend. \& St. L. | 12,381 | 9.612 |  |  |
| Lonisville \& Nashville | 497.000 | 427310 | 69,660 |  |
| inn. 8t. P. \& S. Bte. If | 82 | 70.913 | 12031 |  |
| Sorfolk \& Weatern... | 268.539 | 2477363 | 21.171 |  |
| Korthern Paoific. | 561803 27.589 | 483,655 | 78,148 |  |
| Oreg. RR. \& Navi' | ${ }_{1}{ }^{27.645}$ | 22.780 158.886 | 4,809 |  |
| Plttsiurg \& Western | 74,950 | 65,115 | 9,835 |  |
| Rio Grande Southern. | 10.205 | 10,100 | 105 |  |
| St. Louls \& San Fran. | 160,357 | 126,699 | 33,678 |  |
| San. Fe Presoutt \& Phx | 14,732 | 14,026 | 706 |  |
| Southern Railway | 560,316 | 463.858 | 96,488 |  |
| Toledo Peorla \& West'n. | 22,805 | 20,876 | 1,929 |  |
| 01.8t. L. ${ }^{\text {a }}$ Kan | 42 , | 47.058 | i17.000 | 39 |
| est N. Y. \& Penn....... |  | 31,695 | 3, 05 |  |
| Cleve. Canton \& 8ou'n. | 16,166 | 12,640 | 3,526 |  |
| Total ( 72 roads). | 9.147,474 | 8,095,605 | 1,101.021 | 49,152 |
| Net Inoremse (12.99 p.c.). | ......... | .... | 1,051,869 | ... |

Net Earniugs Monthly to Latest Dates. - The table follow ing shows the gross and net earnings of STEAM railrosds reported this week. A full detailed statement, including all roads from which monthly retu ans oan be obtained, is given once a month in these column, and the latest statement of this kind will be found in the Ceronicle of Aggast 26 1899. The next will appear in the issue of September 23, 1889',

| Roads. | $\begin{aligned} & \text { Gross } \\ & 1899, \\ & \$ \end{aligned}$ | $\begin{gathered} \text { ings. } \\ \substack{898 . \\ \$} \end{gathered}$ | $\begin{gathered} \text { Net E } \\ 1899 . \\ \$ \end{gathered}$ | $\begin{gathered} \text { ings. } \\ 1898 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Allegheny Valley.b.July | 306,732 | 57 | 21303 | 47 |
| Jan. 1 to July 31.... | 1,750,895 | 1,488,179 | 647.224 | 5г0,135 |
| Atch.Top. \& B Fe. . ${ }^{\text {che }}$. July | 3,203,171 | 2,766,998 | -1978,113 | \$479.693 |
| Jau. 1 to July 3 | 2,659 | 1,565,336 | 7,495,648 | 4,960,069 |
| Buff. R. \& Pitibs b. .July | +268,673 | 336,244 | 177,149 | 124,145 |
| Jan. 1 to Juls 31.... | 2,065,161 | 2,142,492 | 731,743 | 770,942 |
| Buffalo \& 8 usqueh.a.July | 55,290 | 49,659 | 23,464 | 20,918 |
| Jan. 1 to July 31 | 407,782 | 318,460 | 156,672 | 123,719 |
| Burl. Ced.R. \& No.a.July | 393,704 | 303,325 | 105,379 | 72.873 |
| Jan, 1 to July 31 | 2,559,377 | 2,2'31,840 | 675,093 | 669,352 |
| adian Pacifio.a. Juls | 2,385,6¢5 | 2,051,363 | 572,962 | 730.689 |
| Jan. 1 to Juļ 3 | 5,073,9 | 3,647,382 | 5,995,215 | 4,884,369 |
| t. of Georgia.a.July | 428,:02 | 449,625 | 124,104 | 148,612 |
| Jan. 1 to july 31 | 3,042,344 | 2,913,679 | 752,632 |  |
| attan'ga Boutb a . July | 6,963 | 5,958 | def.1,671 | 21 |
| Jan. 1 to July 31 | 43,163 | 40,164 | def.11,057 | 42 |
| Ohio. Burl. \& Quin. ${ }^{\text {b }} 1$ | 3,850,278 | 3,086.197 | 1,359,733 | 912,075 |
| Jan. 1 to July | 23,927,508 | 2,937,948 | 8,339,825 | 7,754,039 |
| o. M. \& 8t. P.a. | 3.384, | ,535,192 | 1,140,058 | 882,521 |
| Jan. 1 to July | 21,364,75 | 294,574 | 6,980,612 | 6,3>7,532 |
| orado \& Bo. b. . July | 295,341 |  | 82,522 |  |
| Jan. 1 to Juls 31 | 2,099,848 |  | 583,221 |  |
| Orystal............. June | 1,070 | 868 | 197 | def. 123 |
| Jan. 1 to June 30.... | 6.417 | 7,164 | 1,614 | 3,563 |
| 8outh. \& Fla.a.July | 92.853 | 88,433 | 27.665 | 32,\%33 |
| Jan. 1 to Juls | 560,087 | 571,650 | 136,649 | 168,085 |
| a Val.Giebe \& No.July | 32,528 |  | 23,306 |  |
| Jan. 1 to July 31. | 24と,657 |  | 172,471 |  |
| igh Valley RR..july | 2,057,125 | 1,703,036 | *582372 | 511,059 |
| Jan. 1 to Juls 31 | 1,376 720 | 0,132,672 | 2,09.t60 | 2,351.573 |
| Dec. 1 to July 31 | 13,167,713 | 1,671,784 | 2,394.802 | 2,814,654 |
| uigh Val. Coal Co.July | 1,565,143 | 1,406,682 | df.52.41 | df 182,806 |
| Jan. 1 to July 31 | 9,415,197 | 7,821,605 | df.386, | dr. 504.488 |
| Deo. 1 to July 31.... | .11,186,011 | 9,241,520 | df.473,352 | df. 577.911 |
| ulsp. \& Nasht.t...July | 2,166 220 | 1,827,667 | 730,849 | 513,726 |
| Jan. 1 to July 31 | 14,039, | 12,750,504 | 4,588,680 | 3,778,261 |
| x!oan Central... July | 1,375,920 | 1,018,536 | 516,246 | 306.896 |
| Jan. 1 to Juls 31.... | 8,745,354 | 7,757,831 | 2,920,019 | 2,4t8,137 |
| Minn. \& 8t. Louis.a..July | 240,160 | 150,682 | 80,600 | 53,560 |
| Jan. 1 to Juls 31. | 1,499,272 | 1,153. | 510,972 | 409,430 |
| Bt. P. \& S. S. M.. July | 398,615 | 239,975 | 203,122 |  |
| Jen. 1 to July $31 . . .10$ | 2,310,550 | 2,116,363 | 977,370 | ع90,718 |
| 8h. Ch. \& 8t. L.b.July Y. Ont. \& West.a.July | $\begin{array}{r} 498,089 \\ \hdashline \quad 422,966 \end{array}$ | 549,531 349,887 | 165,044 154 1544 | 219,840 103,179 |
| Jan. 1 to July 31 | 2,623,484 | 2,081.941 | 863.737 | 514,697 |
| N. Y. Bus. \& West.a..July | 221,970 | 166,219 |  | 80,988 |
| Ja. 1 to Juy | ,41 | 1,237,171 |  | 531,2<9 |
| thern Central.b. July | 614,115 | 530,815 | 166,432 | 183.432 |
| Jan. 1 to July ${ }^{\text {gon }}$ R | $3,762,369$ 486.455 | 3,543,309 |  | 835,916 209,778 |
| Jan. 1 to July 31. | 3,633,961 | 3,781,169 | 1,478,825 | 1,356,017 |


| Roads. |  |  |  |
| :---: | :---: | :---: | :---: |
| Pennsylvanla-(Con.) |  |  |  |
| West of Pit | Ino. 759.200 |  |  |
| Jan. 1 to Jüly | Ino. 2,323,800 |  |  |
| la. Wilm \&Balt. | 897,478 862,078 |  |  |
| Jan. 1 to July 3 | 892,489 5,529.089 | 1,693,894 | 4 |
| Nov. 1 to July 3 | ,557,651 7,027.851 | 2,193,293 | 859,593 |
| o GrandeBouth. h.Ju | 33,499 42,324 | 13,687 | 18.894 |
| Louis \& 8an Fr.b. Ju |  | 193.799 | 58,294 |
| Jan. 1 to duly 31. | 4,0+4.120 3,774,257 | 1,528,815 | 1,403,959 |
| Louis Southwest.July | 428,143 369,206 | 76,108 | 27,994 |
| Jan. 1 to July 31 | 3,047,944 | 30 |  |
| as Central.a .. J |  |  |  |
| Jan. 1 to June 30 | 130,391 129.179 | 27,585 | 25,329 |
| on Pao. RT-a...Ju | 844,211 1,614,413 | 788.091 | 99,120 |
| Jan. 1 to Jıly 31 | 051,763 10,001,066 | 4,279,809 | 4,136,292 |
| bash.b.......il 31 | 273,185 1.0 | 304,084 | 2.57 .655 |
| W Jersey \& Seash. ${ }^{\text {b }}$ | 412,781 359,881 | 2,16x.462 | 1,127,462 |
| Jan. 1 to Jul | 1,636,933 1,418,633 | 439,191 | 315,994 |
| st. N.Y. \& Penn. it Ju | , | 128.687 | 81,200 |
| Jan. 1 to July 31 | 1,938,057 1,655,435 | 610,903 | 446,607 | a Net earnings here given are after deducting taxes.

h Net earninge here given are before deduoting taxe

* Experses for 1899 include monthly proportion of extraordinary expenditures. 1899 , taxes and rentals amounted to $\$ 143,182$, agains $\$ 147,336$ atter deducting which net for July, 1899, was $\$ 831,931$ agaiust $\$ 332,357$
Interest Charges and Surpins.-The following rosds, in addition to their gross and net earnings given in the foregofng, also report charges for interest, \&o.. with the surplus or deficit above or below those charges

| Roads. | $\begin{gathered} - \text { Int., ren } \\ 1899 . \\ \$ . \end{gathered}$ | $\begin{gathered} s, d c .- \\ 1898 . \\ \mathbb{S} \end{gathered}$ | Bal. of 1899. $\$ 8$ | $\begin{gathered} \text { Earns.- } \\ 1898 . \\ \$ \mathrm{~S} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Chio. Barl. \& Quinos. July | 840,000 | 842,958 | 519,733 | 69,117 |
| Nasho. Chat. \& 8t. L.July | 135.601 | 130,334 | 29,443 | 89,556 |
| Bio Grande Bouth...July | 17,833 | 17,923 | de1.4,146 | 371 |

## STREET RAILWAYS AND TRACTION COMPANIES.

The following table shows the gross earnings for the latest period of all STREET railways from which we are able to ob tain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the irst two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from Jannary 1 to and including such latest week or month

STREET RAILWAYB AND TRACIION COMPANIES.

| Gross Earinges. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Dat |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 10 | 189 | 189 | 1899. | 1898. |
| dlbany Rall |  | 61,921 | 55 | $338.453$ | 299.142 |
| Amosterdam Bt. Ry | Ma | 4,827 |  |  |  |
| Atlanta Ry. \& Powe | July | 45,908 |  | 259,125 |  |
| Bay Clues Consol... | Jul | 9.407 | 9,916 | $49.5 \times 9$ | 8 |
| Binghamion St. Ry.. |  | 16488 | 14,62: | 72,798 |  |
| 8ridgeport Traction. | Ju | 32,90\% | 33,019 |  | 62,276 |
| Br'klyn Rap. Tr. Co.Brooklyn Helghts.. |  | 533,284 | 560,434 | 3.526,562 |  |
| Brooklyn Eler. ${ }^{\text {a }}$ | Jul | 178,439 | 137,628 | 1,233,084 | 849,278 |
| Nassau Electrio | Jul | 174,152 | 237,41\% | 1,189,720 | 1,226,622 |
|  |  | 885,875 | 935,474 | 5,949,368 | 5,4+1,406 |
| Oln. \& Miaml V | May | 12,633 | 11,09? | 49,219 |  |
| Cin. Newp. \& Cor. | July | 68,704 | 65,678 | 394.296 | 369,185 |
| City Eleo. (Rowe,Ga.) | July | 2,84 ${ }^{2}$ | 2,741 | 15.417 | 35 |
| Oleveland Eleatrio. |  | + 83,387 | 141,738 | 819,580 | 1 |
| Cleve. Pains\%. \& E | Ju | 11,224 | 8,987 | 50,623 | 67 |
| hiumbus St. Ry. (O) | July | 75,849 | 60,199 | 432,358 | 388,241 |
| Denver City Tram. | July | 113,771 | 106,453 |  |  |
| Usirolt Citi'ns' 8t.RJ | 1stwk July | 36,992 | 26,148 | 651,869 | 22 |
| ?otrolt Eleo. Ry. <br> Detrolt Fit Wray | 18twh July | 9,065 | 7,487 | 215,596 |  |
| Belle Isle | 1 st | 4,778 | 3,739 | 100,321 |  |
| Dalnth 8t. R5 | Jul | 21,801 | 17,796 | 123,300 | 114325 |
| Erie Electrio Motor. | Ma | 9,822 | 10,081 | 35,102 |  |
| Galveston City Ry. | A | 18,799 |  |  |  |
| darrisbure Traction Teriklmer Mohawt I | Jul | 31,551 | 27,288 | 174,786 | 146,060 |
| lon to F'kfort El. Rs |  | 3,404 | 2.868 | 20,954 |  |
| eouston Elec.St. Ry. |  | 18,697 | 17,151 | 102,868 |  |
| Interstate Consol. of North Attleboro... |  | 16,132 |  |  |  |
| Singaton City Ry. |  | 9,440 | 9,290 | 37. |  |
| Lehigh Traotion |  | 11,046 | 9.143 | 59,445 |  |
| Lima Railway (Ohio) |  | 4,740 | 3.640 | 22.445 | 13 |
| London 8t. Ry. (Can.) | Jul | -1.056 | 10,809 | 39.716 | 223 |
| Lorain \& Clere. | Jul | 11.468 | 9,433 | 51,407 | 36,913 |
| Los Angeles Tract | Ju | 12,87. | 8,364 | 77,008 |  |
| Mass, Eleo. Co.'s | Ju | 551,359 | 493,86: |  |  |
| Milw. Eleo. Ry. \& Lt. |  | 150,263 | 134,407 | 602,447 | 530,248 |
| Montreal 8treet Ry.. | July | 154048 | 143,98: | $9+9,647$ | 838,938 |
| Musoatine St. Ry. | June | 4,655 | 4,761 | 28,431 | 27,103 |
| Nowburg St. Ry. | June | 8,936 | 8,031 | 36,383 | 35,011 |
| \&ew London 8t. Ry | Ju | 6,774 | 6,061 | 21,961 | 21,104 |
| New Orleans City. | Tuls | 120.871 | i11,113 | 805,164 | 789.288 |
| Jgdensbarg St. | July | 2,993 | 2,67\% | 11,803 | 11 |
| Paterson RY. | Ju15 | 41,279 | 37,42 ${ }^{7}$ |  |  |
| Rlohmond Traotion.. | Jul | 19,151 | 13,022 |  |  |
| Koxb'h Ch. ${ }^{\text {G }}$ \& Nor'n | May | 10,229 | 8,89 | 36,855 |  |
| 3ohaylbill Val. Tra | Ma | +,564 | 4,4i9 | 11,624 | 12,349 |
| soranton Railway | Ju | 38,027 | 34,330 | 226,875 |  |
| staten lsland Eleo.. | June | 22.243 |  | 89.259 |  |
| Syraouse Rap. Tr. Ry. |  |  |  | 244,018 | 221,141 |
| Toledo Traction | July | 99,030 | 85,055 |  |  |
| Foronto Ky | July | 116,824 | 104,302 |  |  |
| Iwin City Rap. Tran | July | 225,390 | 196,517 | 1,376,746 | 1,201,552 |
| Urion (N. Bediori). | Јиロ | 20,413 | 15,782 |  |  |
| U'td R Fs.Eleo.(Balt.) |  | 341,346 | 313.038 |  |  |
| United resct. (Pitte.) | July | 161,474 | 140,561 | 945,526 | 868,907 |
| United Tract. (Prov.) |  | 175,617 | 148,964 | 917,730 | 817,486 |
| O2dt. Trao. (Reading) | July | 27,001 | 22,876 | 121,845 | 110,701 |
| Wakefield \& 8tone | Mr | 5,204 | 4,861 | 19,531 | 19,157 |
| West Chloago 8 st . Ry | 3dwk J'ne. | 86,739 | 80,696 | 1,885,100 | 1,784,064 |
| Wllkes \& W\%. Val.. | May | 47,469 | 42,421 | $21.4,840$ | 194.745 |

- These Hgares inolude results on Bridge Division.

Strike in June, 1899 , from 10 th to 25 th.
street Kallwas Net Earnings. - The following table gives the returas of Street railway gross and net earnings received this week, In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that week, but onoe 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 Chronicle of August 26, 1899. The next will appear in the issue of September 23, 1899.

| Roads. | $\begin{gathered} 7 r o s s \\ 1899 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} 188 . \\ 1898 . \\ \$ \end{gathered}$ | $\begin{gathered} \text { Net Ko } \\ 1899 . \\ \$ 8 \end{gathered}$ | $\underset{\$}{\text { nings. }}$ |
| :---: | :---: | :---: | :---: | :---: |
| Denver City Tramw.July | 113,771 | 106,453 | 40,541 | 27,590 |
| Paterson Railway...July Jan. 1 to July 31 | 111,279 $\mathbf{2 3 2 , 4 0 9}$ | 37,427 209,431 | 22,128 105,234 | 18,405 90,025 |
| Bichmond Traction.July | 19,151 | 13,022 | 9,599 | 5,420 |
| Staten Isl. Eleo......June | 22,243 | 21,129 | 10,007 | 2,317 |
| Jan. 1 to Jane 30.. | ع9,259 | S5,872 | 12,982 | def.12,975 |
| July 1 to June 30. | 205,103 | 186,927 | 51,297 | 27 |
| Onited Trac.(Pitts.) July Jan. 1 to July 31 | 161,474 945,526 | 140,561 | 94,828 506,858 | 81,905 451,166 |

Interest Charges and Surplns, -The following Street railways, in addition to their gross and net earnings given in the foregoing, also report oharges for interest, \&o., with the surplus or deficit above or below those oharges.

| Roads. | $\begin{gathered} \text { Int., rer } \\ 18999 . \\ \$ 9 \end{gathered}$ | $1898 .$ | $1899 .$ | $\begin{gathered} \text { arrı's.- } \\ 18 c 8 . \end{gathered}$ $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Denver Cits Tramw.July | 30,319 | 20,834 | 10,222 | 6,756 |
| Paterson R5.........July | 9,075 | 9,125 | 13,053 | 9,280 |
| United Tract.(Pitts.)July | 53,294 | 52,274 | 41,534 | 29,631 |

## ANNUAL REPORTS.

## Chicago Great Western Railway.

(Report for year ending June 30, 1899.)
The remarks of President Stickney, togetber with the income account and balance sheet, will be found on pages 501 and 502. The usual comparative tables will be given in this column next week -V. 69, p. 177.

## New York Central © Hudson River Railroad. <br> (Report for the year ending June 30. 1899.)

Full extracts from the annual report of the Directors, with many valuable tables of statistics, will be found on pages 495 to 499.
The traffic, earnings, income, etc., are shown in the following tables:

| operations. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1898-99. | 1897-98. | 1896-97 | 1895-96. |
| Miles oper. June 30. Equipmert- | 2,395 | 2,395 | 2,395 | 2,393 |
| Locomotives........ | 1,137 | 1,127 | 1,127 | 1,122 |
| Passenger equip't... | 1,437 | 1,433 | 1,433 | 1,447 |
| Frelght cars......... | 42,199 1,426 | 37,607 | 38,909 | 39,028 |
| Floating equipment. | 149 | 143 | 142 | 141 |

$\begin{array}{llll}\text { Passengers carried.. } 24,575,902 & 24,074,254 & 23,166,483 & 23,906,471 \\ \text { Passenger mileage.. } 754,081,020 & 712,115,222 & 689,764,624 & 724,227,685\end{array}$
 Fr'ht (tons) mored** $25,326,474 \quad 23,403,439 \quad 20,649,810 \quad 22,123,617$


| Earnings trom- | 1898-99. | 1897-98. |  |
| :---: | :---: | :---: | :---: |
| Freight... | \$27,529,964 | \$27,496,130 | \$25,850,731 |
| Passeng | 13,723,115 | 13,250,801 | 13,094,620 |
| Express | 1,299,840 | 1,285,779 | 1,254,067 |
| Mails. | 1,654,182 | 1,652,779 | 1,539,826 |
| Rentals | 1,882,308 | 1,984,790 | 1,791,884 |
| Miscellane | 95,248 | 103,961 | 88,276 |
| Tuta | \$46,184,658 | \$45,774,240 | \$43,619,404 |
| Mainten. of way \& stru | \$4,700,294 | \$4,660,633 | \$4,938,267 |
| Maintenance of equipment.... | 5,033,096 | 4,987,192 | 4,435,473 |
| Transpertation.................. | 18,250,703 | 13,735,462 | 17,215,889 |
| General | 1,144,888 | 1,127,727 | 1,110,282 |
| Total. | \$29,128,981 | \$29,511,014 | \$27,599,911 |
| Net earnings. | \$17,055,676 | \$16,263,226 | \$16,014,493 |
| Per oent of exp. to earnings... Add: | (63.07) | (64.47) |  |
| Dividend on Lake Shore \& |  |  |  |
| Mich. South, stook owned.... | 3,163,523 | 1,311,605 |  |
| Dlys. and int. on oth. secur't's. | $\begin{aligned} & 647,351 \\ & 446,064 \end{aligned}$ | 248,369 539,003 | 6 |
| Interest on loans, notes and |  |  |  |
| sundry bills.... | 51,424 | 44,700 | 90,027 |
| Profits from sundrs accounts.. | 16,303 | 107,795 | 63,522 |
| Gross | \$21,380,348 | \$18,514,698 | \$16,680,228 |
| Interest on funded debt........ | \$7,487,755 | \$5,421,200 |  |
| Rentals of leased llues......... | 5,903,508 | 5,972,422 | 5,924,736 |
| Taxes on real estate. | 1,738,127 | 1,883,240 | 2,048,235 |
| Tax on capital stock | 136,833 | 136,788 | 141,000 |
| Tax on gross earning | 108,334 | 87,671 | 87,900 |
| United States inter. rev. tax... | -55,064 |  |  |
| Interest on loans, notes and bllls payable. | 35,675 | 53,905 | 106,730 |
|  | \$15,465,296 | \$13,560,227 | \$12,328,361 |
| Net income................. | \$5,915,052 | \$4,954,471 | \$4,351,867 |



| 1898-99. |
| ---: |
| $\$ 5,915,05$ |


|  | 4,000 | 4,000,000 |
| :---: | :---: | :---: |
|  | \$4,300,000 | \$4,300,000 |
| Surplus for sear... | \$1,615,052 | \$654,471 |
| carrled in separate accounts | 657,322 |  |
|  | \$2,272,374 | \$654,471 |
| Deduct expenses refunding bonds. exp. issuing L. S. \& M. C. coli. bonds | $\begin{array}{r} \$ 801,294 \\ 97,755 \end{array}$ |  |
|  | \$599,049 |  |
| Accumulated surpl | \$1,424,173 | 11,465,000 |
| Bal. at credit of profit and loss June 30. | 10,797,498 | \$12,119,471 |
| Deduct- |  |  |
| Expenses refunding bonds <br> Expenses issuing L. 8 and M. C. coll. bonds. |  | $\$ 2,344,998$ 57,050 |
| Accounts written off........................... |  | 293,250 |
| Bal. at credit of profit and loss June 30 .. condensed general balance s | $\begin{aligned} & \$ 10,797,498 \\ & \text { HEET JUNE } \end{aligned}$ | $\$ 9,424,173$ |


| 1898-90. | 1897-98. | 1896-9 |
| :---: | :---: | :---: |
| Cost of road.....................................115.482.612 | 115,259,423 | 115,262.006 |
| Real estate....................................... $18.163,779$ | 18.146,101 | 18,018,069 |
| Buffalo grade crossings......................... $1,692,872$ | 1,298,420 | 913,500 |
| Equipment. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 30,340,491 | 30,152,691 | 30,417,591 |
| Railroad stocks owned* (proprietary int.)...110,69,270 | 108,914,862 | 1,468,621 |
| bonds ." ......................... 3,153.156 | 2,641,168 | 2,691,166 |
| M1scellaneous stocks owned .................. 4 4,046.785 | 4,021.585 | 4,021,585 |
| Real estate not used in operation of road... $2,044,275$ | 2,043,950 | 2,043,950 |
| Bridges at Albany.............. .............. 1,905,479 | 1,905,8:8 | 1,905,878 |
| Advances to New York \& Harlem RR....... 5,251,455 | 4,973,571 | 3,926,678 |
| otber railroad companies....... $2,032,391$ | 1,187,116 | 1,310,063 |
|  | , 1867,404 |  |
| Tratic balqncesireceivable..................... 3,70ヶ,589 | 2,661,776 | 2,657,899 |
| Sundry collectible accouuts .. ................ $3,980.551$ | 4,084,645 | 2,781,190 |
| Fuel and supplies............................... 1,0^8,089 | 2,327,972 | 2,362,89 |
| Sinking fund for debentures of 1890 ........ 750,110 | 450,110 |  |
| Securities acqulred from lessor companies.. $2.914,150$ | 2,914,150 | 2,914,150 |
| Total assets..................................312.141, | 301,947,651 | 191,781 |
| Liabilities- |  |  |
| Capital stock................................... 99,093,700 | 99,093,700 | 9,993,700 |
|  | 6,300 | 8,300 |
| Bonded debt (see INVEST. SUPPLEMENT)...185,212,631 | 181,490.988 | 0,377,333 |
| Bond and mortgage rayable................... $\quad$, 7,000 | 7.000 |  |
| Loans and bills payable .. .................... 571,250 | 457.391 | 803,837 |
| Wages and supplies............................. 2,670,618 | 2,437.379 | 3,065.888 |
| Traffic balances payable......................... ${ }^{\text {a }}$, 564.712 | 1,282,403 | 978.101 |
| Interest and rentals accrued.................. 5,088,835 | 5.345,038 | 3.703,006 |
| Dividend payable July 15......................... 1,000,000 | 1,000,000 | 1,000,0.0 |
| Dividends and interestlunclarmed............ 77,625 | 49,936 | 65,128 |
| Sundry accounts payable...................... 680.119 | 288,467 | 401,657 |
| Securities in trust for lessor companles...... 2,914,150 | 2,914,150 | 2,914,150 |
| Items conveyed from lessor companles..... 941,541 | 30,723 |  |
| Proftt and loss.................................. 10,797,498 | 9,424,173 | 11,465,000 |

## Total liabilities.

* Proprietary interest in other lines through ownership of stock is as follows: L. Sh. \& Mich. So. RY. $\$ 90,539,200$; Mich. Cent. RR., $\$ 18.546,625$; Dun. Al. V. \&
 -V.69, p. 282.


## Buffalo Rochester \& Pittsburg Railway.

(Report for the year ending June 30, 1899.)
The remarks of President Arthur G. Yates are given on pages 499 and 500 of to-day's Chronicle.
The statement of earnings, expenses, balance sheet, etc., bas been compiled for four years for the Cbronicle as followe:

|  | 1898-99. | 1897-98. $336$ | $\begin{gathered} 1896-97 . \\ 339 \end{gathered}$ | 1895-96. |
| :---: | :---: | :---: | :---: | :---: |
| Road operated. |  |  |  |  |
| Lacomotives... | 164 | 142 | 132 | 142 |
| Passenger cars |  | 53 |  |  |
| Frelght cars.. | 7,771 | 7,248 | 7,050 | 7,196 |
| Service cars........Operations- |  |  |  |  |
| Passengers carried. | 772,871 | 733,203 | 714,827 | 742,102 |
| Pass. carried 1 mile. | 17,095,220 | 16,255,1+0 | 374,634 | 899 |
| Rate per pass.per m. | 2.115 cts. | $2 \cdot 161$ cts. | $2 \cdot 158$ cts. | $2 \cdot 177$ cts. |
| Tons if bit. coal car. | 4,257,679 | 4,092,850 | 2,949,582 | 2,433,165 |
| Tons of coke carried | 579,382 | 548,231 | 431,218 | 367,275 |
| Tot.t'ns (all fr't) car. | 6,247.910 | 5,874,1-3 | 4,3i3,188 | 3,775.504 |
| Freight (tons) $1 \mathrm{~m} . .7$ \% 0,285,887 $734,471,656575.169,465542,557,063$ |  |  |  |  |
|  |  |  |  |  |
| Rate per ton per m.. | $0 \cdot 412$ cts. | $0 \cdot 423 \mathrm{cls}$. | 0.480 cts. | $0 \cdot 478$ cts. |
| Earnings- | $\begin{gathered} \$ \\ 405,389 \end{gathered}$ | ${ }_{394}{ }^{6-5}$ |  |  |
| Pressenger............ | $\begin{array}{r} 405,389 \\ 3,375,385 \end{array}$ | $\begin{array}{r} 394,675 \\ 3,281,794 \end{array}$ | $\begin{array}{r} 371,773 \\ 2,930,987 \end{array}$ | $\begin{array}{r} 389,504 \\ 2,747,722 \end{array}$ |
| Freight.............. | $\begin{array}{r} 3,375,385 \\ 7,682 \end{array}$ | 3,281,794 | $2,930,987$ 9,006 | $\begin{array}{r} 2,747,722 \\ 4,663 \end{array}$ |
| Total. | 3,788,456 | 3.683,590 | 3,311,766 | 3,141,889 |
| Expenses- |  |  |  |  |
| Transportatlon..... | 1,371,858 | 1,243,376 | 1,144,623 | 1,169,068 |
| Maint. of equipm't.. | 586,310 | 597.010 | 6,2, 770 | 557,101 |
| Maint of way, etc.. | 384,172 | 433,025 | 407.003 | 379,719 |
| General. | 99,054 | 93,005 | 98,959 | 94,830 |
| Taxes | 70,500 | 62,303 | 76,704 | 63,642 |
| Ext'dluary \& imp'ts | 103,719 | 132,853 | 20,034 | 20,553 |
| Tota | 2,615,613 | 2,561,572 | 2,350,243 | 2,234,913 |
| Net earnlngs. | 1,172,843 | 1,122.018 | 961,523 | 856,976 |
| P.c. op. ex. to earns. | (69.04) | 9954) | $70 \cdot 96)$ | - |
| Other income.. | 13,512 | 22,514 | 35,510 | 37,8 |
| Total. | 1,186,355 | 1,144,532 | 997,033 | 894,865 |
| Disbursements- |  |  |  |  |
| Int. on b'ds \& car tr | 649,210 | 6.17,066 | 579,877 | 585,001 |
| proprietary roads. Rentals. | 18,900 | 18.900 | 18,900 | 18,900 |
|  | 127,964 | 121.981 | 120,665 | 127,460 |
| Miscellaneous int... |  | 4,264 | 46,705 | 45,860 |
| Dlv. on pref. (2 p.c.) | 120,000 | 120,000 |  |  |
| ot | 1,916,404 | 912,211 | 766,147 | 777,221 |
| Surplus.. | 269,951 | 232,321 | 230,886 | 117,644 |


|  | balance S | heet june 3 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | 1897. | 1596. |
| ${ }_{\text {Assets- }}^{\text {costor }}$ ( ${ }_{\text {a }}$ |  | 21,760,605 | 21,087,970 |  |
| Cost of prop't's rds. | 1,519,391 | 1,517,949 | 1,511,820 | 1,503,775 |
| Iuvestments... | 1,003,670 | 1,003,670 | 1;003,670 | 1,003,671 |
| Cash. | 110,417 | 23,466 | 109,378 | 61,054 |
| Bills receivable | 87,561 | 112,920 | 292,000 | 304,000 |
| Materials on hand.. | 355,553 | 332,02, | 297,890 | 245,814 |
| Agents\&conductors | 93,812 | 340,011 |  | 418,517 |
| Individuals and cos. | 87,488 | 173,560 | 203,481 | 100,541 |
| Miscellaneous. | 10,771 |  | 110,271 | 100,541 |
| Total | 25,390,419 | 25,264,198 | 24,932,164 | 24,620,532 |
| Liabilities- |  |  |  |  |
| Stock, common.. | 6,000,000 | 6,000,000 | 6,000,000 | 6,000,000 |
| Stock, preferred. | 6,000,000 | 6,000,000 | 6,000,000 | 6,000,000 |
| Bo'd sout'g (seeSUP) | 10,629,000 | 10,629,000 | 10,629,000 | 9.629,000 |
| Car trusts. | 768,000 | 786,000 | 527,000 | 668,000 |
| Real estate mtgo. | 304,000 | 304,000 | 301,500 | 301,500 |
| Bonds of propri rds | 370,000 | 370,000 | 370.000 | $3 \cdot 0,000$ |
| Int. accruen not due | 131,317 | 131,392 | 130,185 | 130,922 |
| Pay-rolls and vouch | 291,088 | 396,359 | 526,440 | 342,438 |
| Bills payable. |  |  |  | 762,000 |
| Due to indiv's \& cos. | 52.972 | 53,455 | 6,269 5,455 | 215,064 16,179 |
| Miscellaneous...... | 858,587 | 588,635 | 416,315 | 185,428 |
|  |  |  |  |  |

Chicago © Eastern Illinois Railroad.
(Report for the year ending June 30, 1899.)
President M. J. Carpenter says: The gross receipts from traffic, as compared with the previous year, increased 8.53 per cent, or $\$ 360,122$, and the net receipts from traffic in creased 16.66 per cent, or $\$ 266,834$. There was an increase in freight receipts of $\$ 259,259$. The number of tons hauled per freight engine mile for the year was 414 tons, against 369 tons the previous year, owing to the use of heavier locomotives. As to renewals and improvements, he says
There were relaid 20.97 miles of track with 80 pound-rail, 4.69 siles or sliee trachs were constructed, derects ind prting down aran and the ballasting of the Chicago Paducah \& Memphis RR. was com pleted. Thirty-nine wooden structures aggrecating 1,025 lineal feet, were replaced with iron pipe or shart steel girder spans. The Howe truss ovrr Otter ereek north of Terre Haute was replaced by three $60-$
foot deck plate girders with stons piers and alutments, and a 75 -foot foot deck plate girders with stons piers and alutments, and a 75 -foot through steel giraer span was place iover Oter crek An adition to Danville shops at a cost or $\$ 2,593$. The equipment lias been kept in a high state of efficiency.
The sum of $\$ 100,000$ has been appropriated from the sarplus of the year for additional equipment, for which no securitie can be issued. An extension of 63 miles is now under construction from Marion, Ill., to Thebes, Ill., on the Mississippi river.
Statistics.-Operations, earnings and charges are shown below for four years

OPERATIONS AND FISCAL RESULTS.

| Miles operated...... Operations- | $\begin{gathered} 1898-99 \\ 648 \end{gathered}$ | $\begin{gathered} 1897-98 . \\ 648 \end{gathered}$ | $\begin{gathered} 1896-97 . \\ 648 \end{gathered}$ | $\begin{gathered} 1895-96 . \\ 522 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Pass.carried, No.... | 3,269,958 | 2,796.465 | 3,005,456 | 3,605,421 |
| Pass. car. one mile.. | 50,069,579 | 44,797,770 | 44,280,693 | 47,361,516 |
| Rate per pass.perm. | 1.59 cts. | 1.58 cts. | 1.53 cts . | 1.54 cts. |
| Fr'ght (tons) carr'd. | 5,538,429 | 4,784,375 | 4,582,663 | 4,437,290 |
| Fr'ght(tons) car. 1 m .7 | 0.399,337 | 60,143,108 | 612,368,345 | 583,808,792 |
| Rate per ton per m. Earnings- | $0.485 \text { cts. }$ | $0.512 \text { cts. }$ | $0.509 \text { cts. }$ | 0.54 cte. |
| Passengers.......... | 797.387 | 709,343 | 677,262 | 727,414 |
| Freight. | 3,638,721 | 3,379,462 | 3,115,116 | 3,154,642 |
| Mail, express, | 145,452 | 132,633 | 135,232 | 132,568 |
| Total. | 4,581,560 | 4,221,438 | 3,927,610 | 4,014,624 |
| Expenses- |  |  |  |  |
| Main.of was \&struc. | 402,750 | 378,983 | 326,352 | 315,916 |
| Main. of equipment. | 478,5.57 | 490,717 | 430,576 | 446,440 |
| Cond. transportat'n | 1,472,706 | 1,408,153 | 1,345,877 | 1,357,573 |
| General expenses.. | 138,597 | 127,151 | 132,226 | 128,332 |
| Taxes. | 220,310 | 214,628 | 188,884 | 185,627 |
| Total expenses. | 2,712,920 | 2,619, 632 | 2,423,915 | 2,433,888 |
| Net earnings | 1,868,640 | 1,601,806 | 1,503,695 | 1,580,736 |
| Per ct. exp. to earns. | $59 \cdot 22$ | $62 \cdot 05$ | $61 \cdot 71$ | 60.62 |
|  | JNCOM | ACCOUNT. |  |  |
| Receipts- | $\begin{gathered} 1898-9 . \\ \$ \end{gathered}$ | $\begin{gathered} 1897.8 . \\ \$ \end{gathered}$ | $\begin{gathered} 1896-7 . \\ \$ \end{gathered}$ | $\begin{gathered} 1895-6 . \\ \$ \end{gathered}$ |
| Net earnings. | 1,868,640 | 1,601,806 | 1,503,695 | 1,580,736 |
| Other income | 196,689 | 166,286 | 157,712 | 154,644 |
| To | 2,065,329 | 1,768,092 | 1,661,407 | 1,735,380 |
| Deduct- | 1,066,599 | 1,083,052 | 1,002,553 | 968,995 |
| Rentals. | 231,567 | 229,651 | 241,156 | 231,478 |
| 6 p.c. on pref. stock. | 349,842 | 289,842 | 289,812 | 289,842 |
| Dir. on 00 m . stock. | 12) 216,923 | 12)154,945 |  |  |
| Total. | 1,864,731 | 1,757,490 | 1,533,551 | 1,493,315 |
| Balance............. | ur.*200,598 | sur.10,602 | sur.127,856 | sur.242,065 |

*From this balance $\$ 100,000$ appropriated for additional equipment. bALANCE SHEET JUNE 30.


| EARNINGS, EXPEASES AND CHARGES. |  |  | 1896-7. |
| :---: | :---: | :---: | :---: |
| Cable line passengers. | \$3,690,600 | \$4,130,200) |  |
| Underg'd trolley do | 6,043,500 | 1,918,800 |  |
| Horse car line do | 3,085,500 | 4,375,500 | \$8,888,803 |
| Other sources | 339,030 | £05,974 |  |
| Gross earnings. | 13,158,630 | 10,730,474 | 8,888,903 |
| Operating expenses | 6,408,711 | 5,620,484 | 4,810,235 |
| Net earnings | \$6.749,919 | \$5,109,990 | \$4,078,568 |
| Other income | \$366,893 | \$315,546 | \$515,803 |
| Total net income Deduct - | \$7,116,812 | \$5,4う5,536 | \$4,594,371 |
| Interest on bonds |  |  | \$470,000 |
| Taxes | \$4,477,757 | \$3,609,966 | 513,449 |
| Rentals, et |  |  | 2,171,801 |
| Total. | \$4,477,757 | \$3,609,966 | \$3,155,250 |
| Balance, surplus for d | \$2,639,055 | \$1,845,570 | \$1,439,121 |
| Dividends | \$2,471,575 | \$1,500,000 | \$1,200,000 |

The "Street Railway Journal" for September contains an article upon the relative costs and profits of cable, electric and horse traction in New York City, from which we get the following: Of the 220.8 miles of track operated in each of the last two jears, the company on June 30,1899 , had 25.3 miles in operation by the cable system. 82.1 miles of track with the underground electric system, nearly all of the latter opened from Nov. 1, 1897, to Oct. 1, 1898, and 1134 miles of horse railway track. In the last year the company ran its cars over the same trackage nearly $42,000,000$ mıles, as against $35,000,000$ miles in the previous year, the new cars being moreover, nearly double the capacity of the old. The pas senger receipts increased nearly 25 per cent as a consequence while the receipts per car mile were actually raised from 29.7 cents to $30 . \%$ cents, or about 3 per cent. The traffic of the cable lines fell off about 10 per cent and of the horse lines about 30 per cent, while the electric lines carried three times as many passengers in 1899 as in 1898, and their receipts per car mile increased from 2699 cents to 31 '23 cents. The percentages of operating expenses to passenger receipts of the three motive powers compare as follows
$\qquad$
The company's new 70,000 horse-power station was not in operation at all during the year, and is even now running but a single unit out of the ten to be installed, so that the advantage of economical power has not yet been obtained but the company has been forced to use a number of tempor ary power stations, with storage batteries, etc., and has been many times forced to work them above the economical limit, the demand for power at certain hours of the day severely taxing the station capacities.-V. 69, p. 334.

## New York Susquehanna de Western RR.

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

## President E. B. Thomas says in part

All fixed charges have been earned and a balance of $\$ 166,788$ car ried to the credit of the profit and loss account as the result of the rear's work. In the general balance sheet the decrease of "Cost o Road and Equipment", to $\$ 42,298,755$ is due to the retirement o several sinking funds. The New York Susquehanna \& Western Coal Company's equipment notes have been paid off to the extent of $\$ 17$, 280 , making the balance of that account $\$ 34,560$. Equipment Trust outstanding have been reduced by the payment of $\$ 52,330$ to the sum of $\$ 161,350$, and $\$ 17,280$ of the Barge Equipment Notes have bee pald, reducing that acconnt to $\$ 34,560$. The current liabilities ar taken care of by the current assets.
and 66 with air-brakes during the cars were equipped with coupler concentrated at Stroudsburg. During the machine shops have been miles, of new eights-pound steel rail and 82,039 cross ties were put in the main line.

The decrease in miscellaneous earnings is due entirely to a change in the method of keeping the account. Heretofore certain items which were properly credits to operating expenses have been included in miscellaneous earnings as a revenue. This practice has been discontinued, which results in the apparent decrease for the year.
Earnings, Etc.-The following statement shows the earnings, charges, etc., for the fiscal year, including leased lines, etc.: 1

| Earnings- | 189899. | 1897-98. | 1896-97. |
| :---: | :---: | :---: | :---: |
| Freight. | \$2,016,696 | \$1,808,484 | \$1,737,820 |
| Passenge | 371,059 | 377,369 | 373,658 |
| Mail, express, rents | 58,898 | 143,266 | 154,402 |
| Gross earnings | \$2,446,653 | \$2,329,119 | \$2,265,880 |
| $\xrightarrow{\text { Expenses- }}$ |  |  |  |
| Maintenance of equipment | 221,332 | 163,978 | 181,938 |
| Conducting trausportation | 805,531 | 812,699 | 801,122 |
| General expenses. | 30,086 | 89,391 | 81,240 |
| Taxes | 55,549 | 49,458 | 52,772 |
| Total expenses. | \$1,363,621 | \$1,306,986 | \$1,331,116 |
| Net earns, frow operation. | \$1,083,132 | \$1,022,132 | \$934,763 |
| Ratio of exps. to earnings | (55.73\%) | (56.12\%) | (58.75\%) |
| Interest and dividends. | 28,904 | 29,009 |  |
| Total net income | \$1,111,936 | \$1,051,141 |  |
| $\xrightarrow{\text { Oharges- }}$ Interest on bonds................ |  |  |  |
| Interest on bonds.....el.......... | $\begin{array}{r} \$ 863,475 \\ 81,671 \end{array}$ | $\begin{array}{r} \$ 858,678 \\ 72.747 \end{array}$ |  |
| Total charges. | \$945,146 | \$931,425 |  |
| Surplus. | \$16¢,790 | \$119,716 |  |


| Assets- | 1899. | 1898. |
| :---: | :---: | :---: |
| N. Y. Sus. \& West. RR. | . $\$ 37,365,590$ | \$37,434,960 |
| Securities pledged uuder mortgages | 1,373,396 | 1,397,554 |
| Capital stock subsidiary companies. | 3,560,000 | 3,560,000 |
| Securities for Midlaud RR, stock and | 543,336 | 543,3.36 |
| Miscellaneous securities. | 587,466 | 587,466 |
| Materials and supplies | 78,6.29 | 64,498 |
| N. Y. S. \& W. Coal Co. equipment not | 34,560 | 51,840 |
| Sinking funds. | 35,362 | 35,153 |
| Cash on hand and in tra | 276,382 | 24,522 |
| Cash accounts. | 113,468 | 122403 |
| Profit and loss |  | 10,760 |
| Total | \$43,967,889 | \$43,832,493 |
| Liabilitics - |  |  |
| Stock (See Investors' Supll | \$26,000,000 | \$26,000, 000 |
| Bonded debt (See Inviestors' Suprlen | 16,357,00J | 16,449,000 |
| Gtocks and bonds oalled. | 543,337 | 543,337 |
| Real estate mortgage | 42,668 | 42,663 |
| Equipment trusts. | 161,350 | 213,680 |
| Barge equipment notos | 34,560 | 51,840 |
| Sinting funds acorued, | 53,341 | 59,17 |
| Interest and rentals accrutd not dno | 159,413 | 160,738 |
| Interest and rentals. | 119,338 | 115,388 |
| Pas-rolls. | 58, 993 | 50,975 |
| Audited vouchers and account | 103,509 | 136.304 |
| Due connecting lines. | 58,719 | 9,335 |
| Due subsidiary companies. | 2.295 |  |
| Reserve funds, maintenanc | 10セt,676 |  |
| Profit and loss. | 166,7e8 |  |
| $\begin{array}{r} \text { Total... } \\ -\mathrm{V} .67, \mathrm{p} .897,900 . \end{array}$ | \$43,967,889 | \$43,832,493 |

## West Virginia Central \& Pittsburg Railway.

(Report for the fiscal year ending June 30, 1899.)
President H. G. Davis says in substance:
The business for the year was gratifying. The coal and coke shipments amounted to over a million and a-balf tons [ 78.66 per cent of the entire tonnage carried.-ED.], an increase of 11 per cent over the shipments the preceding year. The tendency to lower rates was not so great, and with the increase in tonnage came, for the first time in several years, an increase in revenne. The miscellaneous freight, consisting principally of lumber, increased 50,000 tons, or 12 per cent. The entire tonnage of the road for the year, expressed in short tons, was $2,112,218$, a gain of nearly 12 per cent.
Road and Equipmert.-As to these the report says:
There have been expended during the year for improvements and betterments, and charged to construction. $\$ 17,179$; a siso 100 coal and 501 ) charged to equipment account. In addition 97 cars were built at cost of $\$ 39,824$, and chargedto operating expenses. The polioy of replacing the small iron cars with modern wor den coal ears, charging the cost to operating expenses, has been continued, until the company now has but 48 of them in its equipment. A few months more and they will all be replaced by standard cars. There never have been ny car trusts on the company's equipment.
The company now has 36 engines and 2,141 freight cars. I a nearly $\$ 90,000$, an increase of $\$ 8,671$. While the company owns more cars than last year, their malutenance cost less, owing to the fact that a large proportion had been equipped with automalic couplers and air-brakes. of the entire equipment 93.8 per cent have automatic couplers and $41 \cdot 3$ per cent have air-brakes
The road is now laid with $70-1 \mathrm{lb}$. rails continuously from near Piedmont to Hendricks, a distance of 60 miles, and there are about 5 miles lald during the year on the Piedmont \& Cumberland road from Cumberland south. Eleven mlles more of these rails have been purchased and are being laid. When down the 85 lh . rail will extend from Cumberland to Keyser.
Bonds. - There were sold during the year $\$ 150,000$ bonds to build the extension from Beverly to Huttonsville- a distance of 11 miles-to build cars, purchase engines, etc.
Piedmont \& Cumberland Ry.-New Lease.-The company for several years has operated the Piedmont \& Cumberland Ry, under lease for 63 per cent of its gross earnings. The accounts, however, have been kept separate. Hereafter it
will be worked as a part of the West Virginia Central, under a new lease providing for the payment of the interest on its bonds and 5 p. c. on its stock, the West Virginia Central re ceiving all its revenues and paying all its expenses, including taxes, etc.
Connection with the Chesapeake \& Ohio.-A branch line is now under construction by the Chesapeake \& Ohio from Caldwell, near the White Sulphur, up the Greenbrier River to its forks, distance of 96 miles. This will bring it within about 40 miles of the West Virginia Central, which company is having surveys made for a line to connect the two systems.
Statistics.-Earnings, expenses and charges have been:

| 1898-9. | 1897-8. | 1896-7. | 1895-6. |
| :---: | :---: | :---: | :---: |
| Miles operated .............. 160 | 152 | 152 | 152 |
| Earnings- \$ | \$ | \$ | \$ |
| Passongers.................. 050514 | 102,633 | 101.557 | 104,496 |
| Coal and coke freiglits......363,045 | 341,776 | 380,652 | 355,155 |
| Miscellaneous freights......331,328 | 298,828 | 251,977 | 278,774 |
| Express...................... 7.538 | 7,126 | 6,518 | 7,432 |
| Car mileage................... 89,408 | 80,736 | 71,545 | 83,003 |
| Maail serpice................ 13,798 | 13.769 | 11,629 | 11,679 |
| Telegraph.................... 3,443 | 3,402 | 3,178 | 3,365 |
| Miscellaneous................ 31,118 | 40,026 | 15,737 | 12,007 |
| Total earnings...........945,192 | 888.296 | 842,792 | 855,911 |
| Expenses- |  |  |  |
| Maintenance of way, etc....138,155 | 132,691 | 139,712 | 128,236 |
| Maintenance of equipment..158,992 | 166,259 | 132,163 | 118,694 |
| Transportation.............. 205,691 | 197,354 | 191,761 | 194,561 |
| Car mileage.................. 21,779 | 19,690 | 13,285 | 11,465 |
| General...................... 40,040 | 39.712 | 40,655 | 45,366 |
| Miscellaneous............... 3, 3,860 | 3,626 | 3,633 | 4,014 |
| Taxes .- .................... 29,188 | 25,066 | 25,459 | 28,500 |
| Total expenses.......... 597,708 | 584,398 | 546,663 | 530,836 |
| Net earnings...... ..........347,48ı | 303,898 | 296,124 | 325,075 |
| P. c. expenses to earnings.. $63 \cdot 27$ | $65 \% 8$ | 64.86 | 62.02 |
| income Account. |  |  |  |
| 1898-9. | $\begin{gathered} 1897-3 . \\ \$ \end{gathered}$ | $\begin{gathered} 1896-7 . \\ \$ \end{gathered}$ | $\begin{gathered} 1895-6 \\ \$ \end{gathered}$ |
| Net earns. of WV. Ya. C. \& P...274,209 | 221,589 | 191,204 | 215,890 |
| Pied. \& Cum. RR. result..loss 24,981 | 5s 15,415 | pr. 5.159 | 10,633 |
| Profits mining coal.......... 70,881 | 78,457 | 77,665 | 102,607 |
| otal.....................320,109 | 284,631 | 274,028 | 329,139 |
| Interest on bonds...... .... 193,625 | 183,000 | 180,000 |  |
| Divideude..................... 5\%,000 | 27,500 | 55,000 | 82,500 |
| Miscellaneous............... 6,102 | 5,188 |  | 22,253 |
| Total.....................254,727 | 215,688 | 235,000 | 294,753 |
| Surplus...... ............... . 65,382 | 65,9 | 39,0 | 44,386 |

Surplus..

## CONDENSEU BALANCE SHEET JULY 1.

$\begin{array}{llll} & \text { Assets. } & 1899 & 1898 \\ \text { Real estate }\end{array}$
Real estate, embracing 37,651
aores of coal, iron ore, timber,
land and mineral rights.......... 5,968,965
RR. const., 2d track, build.ge, etc. $2,968,965$
Mine construction

| $1,430,803$ |
| ---: |
| 40,154 |
| 16,744 |

Materials, supplies,
$\begin{array}{lll}\text { Due by RR. compa's, agents, eto. } & 116,744 \\ \text { Cash..................................................... } & 15,630\end{array}$

| Total........abili | 601,193 | 10,405,885 | 10,328,453 |
| :---: | :---: | :---: | :---: |
| Stock outstanding. | 5,500,000 | 5,500,000 | 5,500,000 |
| Stock in treasurs | 500,000 | 500,000 | 500,000 |
| First mortgage bonds | 3,250,000 | 3,100,000 | 3,000,000 |
| Coupons payable July | -97,300 | 93,335 | -90,485 |
| Bills pajable | 135.000 | 167,792 | 283,820 |
| June pay-rolls, | 172,220 | 163,463 | 141,796 |
| Profit and loss. | 946,678 | 881,295 | 812,352 |
| Total. | 10,601,198 | 10,405,885 | 10,328,458 |

Total.
.10,601,198
$\qquad$ 5,968,965 2,673,730 $1,293,571$
48,503 48,503
103,366 -V. 69, p. 386.

## Rio Grande Southern RR. Co.

(Report for the fiscal year endin; June 30, 1899.)
President E. T. Jeffery, under date of Aug. 7, says:
The net from traftic and interest received afforded a surplus of $\$ 24$, 594, after providing for interest on funded debt, taxes, iusurance and all other charges against income. As our bonds bore interest at the
rate of 4 per cent per anum from Jan. 1,1898 , the full amount, $\$ 180,400$, was charged during the fiscal sear against, $\$ 157,850$ in the preceding year. The property has therefore yielded its maximum interest charges and a small surplus. During the year 93,218 orossties were used, being 15,618 more than in the preceding year, and 15,721 additional ties were received and paid for. The strike of the Smelters' Union materiall decreased the revenues of the company forlye last month of the iscal jear. If the smelters resume at an months of 1899. [The strike was declared off on Aug. 14. Ed.]

The earnings and expenses, and the charges, and the balance sheet for several years, were as follows:

EARNINGS AND EXPENSES.

| Earnings- $\quad$1898-9. | $1897.8 .$ | 1896-7. | $\begin{array}{r} 1895 \\ \$ \end{array}$ |
| :---: | :---: | :---: | :---: |
| Freight... ......................... 370,066 | 326,124 | 292,383 | 377,332 |
| Passenger.......................... 77,464 | 65,434 | 74,054 | 74,283 |
| Express, mails, mls. and reuts.... 41,794 | 35,706 | 34,802 | 37,619 |
| Total earuings...................489,326 Expenses- | 427,264 | 401,239 | 489,234 |
| Maintenance of way............. 76,906 | 73,672 | 73,526 | 83,226 |
| Maintenance of structures........ 5,305 | 5,688 | 6,739 | 10,738 |
| Maintenance of cquipment ........ 25,450 | 22,596 | 18.483 | 23,510 |
| Condueting transportation.......126,913 | 108,671 | 110,612 | 117,470 |
| Geueral expenses,................ 19,453 | 19,007 | 20,429 | 20,064 |
| Total expenses .................254,029 | 229,634 | 229,789 | 255,003 |
| Net earuings................... 235,296 | 197,630 | 171,449 | 234,226 |
| Per cent of operatlons to earna... 51.91 | 53.75 | 57.27 | 52.12 |



## GENERAL INVESTMENT NEWS.

At the request of many subscribers we change the arrangement of our Investment News. Hereafter it will be divided into two classes or departments. Under "Railroads, including Street Roads" we group everything relating to the railroads, whether steam roads, street railways or traction companies. Under "Industrial, Gas and Miscellaneous" we give the news regarding all other companies of whatever kind-gas, electric light, industrial and miscellaneous.

## RAILROADS, INCLUDING STREET ROADS.

Atlantic \& Danville Ry.-Southern Ry.-Leased.-The stockholders of the Southern Railway Co. on Thursday ratified the proposed lease of the Atlantic \& Danvilie Ry., to take effect Sept. 1. The lease runs from July 1 for 50 jears at a rental sufficient to meet the interest on the bonds and gives the preferred stock 2 per cent for tbree years, ? per cent for next two years, 4 per cent for next five years and thereafter 5 per cent. There are outstanding $\$ 1,238,000$ five per cent bonds. The preferred stock is $\$ 3,200,000$. The road runs from Norfolk to Danville, Va., 205 miles, and branches 73 miles.-V. 68, p. 184; V. 69, p. 381, 386, 389.

Baltimore \& Ohio RR.-Ntw Treasurer.-J. V. McNeal Assistant Treasurer, has been appointed Treasurer vice W H. Ijams, resigned.-V. 69, p. 434.

Birmingham Traction Co.-Mortgage.-The company has made a mortgage to the City Tiust Co. of New York, as trustee, to secure an issue of $\$ 3 C 0,000$ of bonds.-V. 44, p. 843.
Brooklyn Rapid Transit.-No Increase of Bridge Tolls.Bridge Commissioner Shea bas relinquished his attempt to compel the trolley companies to double the toll of five cents for each car crossing the Brooklyn Bridge. He forced the elevated lines to pay an increased toll, but is advised that it is questionable whether the ten-year agreement made with the trolley companies by his predecessors in office in 1897 could be set aside. The terms of the agreement were given at some length in the Chronicle Apill 24, 1897, page 798.

Damage Suits. - President Clinton L. Rossiter in reply to a letter of Lamb \& Voss asking, in behalf of F. F. Marquand, a stockholder, for permission to examine the books of the company with a view of ascertaining the amount of judgments, and of negligence suits now pending against the company, writes as follows:
There are no judgments of any kind outstanding against the Brooklyn Heights RR. Co. The judgments outstanding against the Brook1899, were $\$ 56$. 792 , which is the operating company, on June 30 standing on the corresponding date of the previous year. Appeals are the company has been to appeal only, those cases where suocess seem probable, the expectation is that most of these judgments will be resersed. During the past year more than three-fourths of all the judgments appealea from were reversed. All judgments and actions are a matter of public record, and can easily be found by au inspection of the records of the County Clerk's office. -V. 69, p. 439, 450.
Brooklyn Rapid Transit.-Kings Connty Electric Light \& Power.-Contract for Electric Motive Pouer on Elevatea Lines.-The power house of the Kings County Electric Light \& Power Co., it is stated, is nearly completed, and a contract has been 'made by which the Kings County Company is to provide the motive power for all the elevated trains of the Rapid Transit system.-V. 69, p. 439, 450, 177.

Central of Georgia Ry.-Two Per Cent on First Income Bonds.-The company has declared a dividend of 2 per cent on the first income bouds, the same rate as declared last year.-V. 68 , p. \%2?.

Collins Park \& Belt RR.-Atlanta Railway \& Power. -Franchise.-The Cry Council of Atlanta on Aug. 21 adopted the general ordinance granting a franchise to the Collins Park Road. An amendment provides that in case of any combination or consolidation with any existing line, both roads shall be required thereafter to pay 5 per cent of their gross receipts to the city. Otherwise, a preamble to the or dinance provides that the city is to collect a reasonable percentage, not to exceed 5 per cent per annum, of the gross re ceipts of all the street railway companies in compensation for the use " of the streets from and after the expiration of the grants made to or for the use of the Atlanta Consolidated Street Railway Co., approved May 20, 1891, i. e., within 20 years
H. M. Atkinson, of the Collins Park Road, says the company will accept the grants and will begin construction as soun as materials can be secured. The Mayor has signed the ordinance.

Injunction Continued.- In the suit of the State of Georgia against the Trust Company of Georgia, et al., to prevent the proposed transfer of Atlanta Railway to the Atlanta Railway \& Power Company, Judge Chandler has postponed the trial of the case until the third Monday in October, and has signed a new order restraining the union of the two proper ties. -V. 69, p. 77.

Columbia (S. C.) Electric Railway \& Power Co.-Sold.This property, on which Baltimore capitalists obtained an option two months ago, has been sold to W. B. Smith Whaley, one of the purchasers of the Columbia Canal, and Columbia associates, for a sum stated to be $\$ 257,500$, the same amount cffered by the Baltimore syndicate. The new company was to take possession on Sept. 1.-V. 68, p. 1180.

Columbus Sandnsky \& Hocking RR.-New Notice to Bond-holders.-The Master having continued untıl Oct. 3, 1899, the hearing for proving up bonds and other claims in New York City, notice is given that all general mortgage bonds will be proved up with claim of priority to other liens, if deposited on or before Oct. 2, 1899, with the North American Trust Co.-V. 69, p. 439.
Columbus (0.) Street Ry.-Columbus Ry.-To Authorize Sale.- The stockholders of the Columbas Street Railway Co. will vote Sept. 26 upon a proposition to sell all of said company's railroads, franchises, lease-holds, etc., to the Columbus Railway Co.-V. 69, p. 439.

Dayton (0.) Union Rallway.-Mortgage.-This company, organized to erect a new central passenger station in Dayton, has filed a mortgage for $\$ 500,000$ to the Farmer's Loan \& Trust Co. as trustee.

Iowa Central Railway. - Negotiations. - Vice-President George R. Morse denies ihat the Chicago Milwankee \& St. Panl is negotiating for the purchase of the property, but admits that one or two other roads are considering its acquisition. The Rock Island and the Burlington are reported to be among the would-be purchasers - V. 69, p. 332, 384.
Kansas City Pittsburg \& Gulf RR.-Thalmann PlanThe Two Plans Compared. The so-called New York Committee, consisting of Ernst Thalmann, Chairman; Loais Fitzgerald, E. H Harriman, J. Lowber Welsh, James Stillman, George Coppell, W. L. Bull and W. E. Glyn, with Alvin W, Krech as Secretary, 120 Broadway, has adopted a readjustment plan, the salient features of which are as follows
"The committee deems it unwise at present to provide for the inclusion of the Sabarban Belt Railroad properties, basing its opinion apon the statement of its experts that terminal facilities at Kansas City can be had at a greatly reduced cost per annum and upon the fact that the demands of the holders of its securities are sach as would impose upon the new company fixed charges which its earnings would not warrant. The Port Arthur Channel \& Dock Co., which is also set aside for future consideration, has at present virtually no earnings, although it has already issued bonds to the extent of $\$ 1,635,000$, and its works are still far from completion."

The new securities to be issued by the reorganized company noder the Thalmann plan compare as follows with the securities proposed by the Harrity plan, described in the Chronicle of August 19 and Angust 26, pages 384 and 440 :

Prior lien $50-$-jear gold $48 . . . . . . . . . .$.
Thalmann Plan. Harrily Plan.
\$15,000,000
In treas
3,000,000
First mortgage 50 - -ear gold 48
$\$ 30,000,000$
Of which to prosent bondholders
For fale.
$18,000.000$
$3,000,000$
For future requirements
9,000,000
Adjutment (nncome) mort. 4 p.c. gold.
To present non-cumulative until 1905. 15,000,000
To stook bondholders
To syndicate...
1,725,000
For future requirements 750,000
$1,025,000$
Preferred stock 4 p.c, non-onmulative. $\$ 20$ 1,025,000
To present bondh.olders................. $\quad \mathbf{6 , 9 0 0 , 0 0 0}$ To stockholders.............................. urban Belt RR 1,725,000 urban Belt RR

11,375,000
Oummon stock $25,000,000$
$23,0 \cup 0,000$
Fo precent stookholders..................
In treasury of the company
2,000,000
$20,000,000$ $9,600,000$
$2,400,000$
$3,562,500$
$4,437,500$
$1,187,500$

The rates of exchange of the old for new securities will be: 1st m. bonds k. c. p. \& gelf rr. (For each $\$ 1,000$ of trincipal).

Thalnann Harrity Preferred stock.

Pl(413.
$\$ 500$
500
500
300
capital stock of k. c. pittsburg it gUlf rr. (for each $\$ 100$ ).
If paying assessment
$\$ 15$
Adjustment mortgage 4s.
Preferred stock
750
750
Commou stock.
$10{ }^{5}$
The cash resources provided are:
Sale of $\$ 3,000,000$ prior lien 4 s at par (with
$\$ 750.000$ adjustment 4 s as bonus
From stockholders
$\$ 3,000,000$

Total cash contribution
These parments in both cases have been underwritten by a syndicate.
Interest Charges and Earnings.-The Thalmann Committee say that they are convinced that the Philadelphia (Harrity) plan is too wide in its scope, and that it proposes to impose upon the K. C. P. \& G. property charges which it cannot earn. The fixed interest charge under the Thalmann plan is $\$ 550,000$; income interest, payable only if earned, $\$ 559,000$. The fixed interest charge under the Harrity plan on acconnt of the Kansas City Pittsburg \& Gulf proper is $\$ 840,000$ and on account of the terminal properties proposed to be included $\$ 294,250$, making a total of $\$ 1,134,250$. The earnings of the entire system are difficult to determine, but regarding the Kansas City, Pittsburg \& Gulf RR, proper the Thalmann Committee pablishes the following
earnings of the kan. city p. \& gulf rr. proper.
The earnings claimed by the company as being. Have been reported by Price, Waterhouse \& Co, to amount
$\$ 684,834$
For the ninc months ending April r, 1809 -
The company's stated net earnings of.
Have been reported by Price, Waterhouse \& Co., to amount
674,334
The Philadelphia plan predicates, an earning capacity per annum of $\$ 1,500,000$ for the K. C., P. \& G. RR. Co., because the Receivers net earnings for May were $\$ 110,431$. This predication the Thalmann Committee say is misleading, particularly for the following reasons.
I. Thls oo-called month of Mas included three dass of Aprll. III. The payment of numerous charges accruing prior to a recelvership is deferred pending examination and adjustment by the Receivers, and thereiore the returns during this period are not (as a test of future earning capacity) net.
II. Net resilta for June were only $\$ 63,000$

The car trusts, it is claimed, amounted on Ang. 24, 1899, to $\$ 2,246,636$, as against $\$ 1,800,000$ heretofore reported. The Receivers, in their application to the United States Court, asked for permission to expend on the property $\$ 3,175,809$. These figures, it is stated, do not include existing car trusts, "nor the $\$ 3,000,000$ additional equipment which will be required to handle the traffic anticipated.
Deposits.-Holders of bonds and stock of the Kansas City Pittsburg \& Gulf RR. Co. who have not already deposited their securities with the Thalmann Committee are invited to deposit them with the Mercantile Trust Co. of New York on or before Oct. 1, 1899. Holders of certificates of deposit of the Mercantile Trust Co. Who may not agree to the plan may withdraw their securities upon the terms stated therein on or after Sept. 15, 1899, and until Sept. 30, 1899, after which latter date those not dissenting will be bound by the readjustment agreement.-V. 69, p. 440.
Metropolitan (N. Y. C.) Street Railway.-Quarterly.-Earnings for the quarter ending June 30 were:

| d. | Gross |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 1899 | 3,665,946 | \$1,900.275 | \$77,7ı 8 | \$1,125,657 |  |
| 1898 | ,131,405 | 1,502,746 | 99,358 | 1,101,280 | 500 |

The earnings for the jear ending June 30 are given on a preceding page under "Annnal Reports."-V. 69, p. 334.

Nemark (0.) d Granville Electric Street RR.-Sold.At the foreclosure sale on August 26 the property was purchased by the mortgage trustee, the Equitable Trust Company of Chicago, the only bidder, for $\$ 160,400$, and $\$ 60)$ additional for a lot.-V. 64, p. 755.
New York Central \& Hndson River RR.-Meeting to Act on Lease. - A circular to the stockholders regarding the special meeting to be neld on Sept. 27 to act upon the proposed lease of the Boston \& Albany, says:
"The Boston \& Albany line has been for many Jears, and now is, this company's principal connection to Boston and its main inlet into New been considered desirable 10 make them substantially permanent. The lease is for 999 years from Julv 1, 1900. Under it this company glarantees 8 per cent on $\$ 25,000$, , 00 capital stock."
The Central's annual report for $1898-99$ is given on pages 495 to 499 of to-day's Chronicle.-V. 69, p. 282.

Omala \& Council Bluffs Ry. \& Bridge Co.-Franciise Held Inralid.-At Council Bluffs, Iowa, Aug. 17, the ordinance passed by the City Conncil Sept. 3.j, 1897, extending the franchise, which would otherwise expire in 1912, till October 1947, was declared void by the District Court. The ordi-
nance was published in an extra edition of a local paper a few hours before midnight preceding the day when the new code went into effect forbidding the issuance of franchises except by vote of the people. The decision declares that the paper was a morning issue and since not delivered to regular subscribers did not meet the legal requirements. The reason given for extending the franchise was that the company desired to make extensive improvements which would require the issue of large amounts of bonds, and that these could not be sold unless the franchise had a considerable period to run. It is understood that the company will carry the case to the Supreme Court.-V. 65, p. 236.

Oregon RR. \& Navigation Co.-Exchange of Stock.-See item headed Union Pacific RK. below.-V. 69, p. 382, 385.
Oregon Short Line RR.-Payment un Income " $A$ " Bonds. -Coupons No. 3, due Sept. 1, 1899, from the above-mentioned bonds will be paid at maturity (at the rate of 5 per cent) at the O:d Colony Trust Co., Boston, or at the Guaranty Trust Co., New York.
Exchanae of Bonds.-See item headed Union Pacific RR, below.-V. 69, p. 334.
Peoria of Eastern Ry.-Decision.-Judge Lacombe, in the United States Circuit Court, has handed down an opinion dismissing the bill of complaint filed by the company against the reorganization committee of the Onio Indiana \& Western RR., the predecessor company, asking for the delivery by the committee of "certain cash, stock of another road, and cer'tain stock and bonds of the complainant" [other than the $\$ 1,500,000$ consols reserved against the underlying bonds] that were pledged as a provision for the premium which might be necessary in effecting the exchange of the $\$ 1,000,000$ first consols of the Peoria \& Eastern for the Indiana Bloom. ington \& Western Railway 7s. These latter bonds ( $\$ 1,000$,000 in amount) fall due Jan. 1, 1900, and are either to be paid in cash or extended to Jin. 1, 1940, at 4 per cent. This trust, Judge Lacombe says, will not be carried out until the last of these $\$ 1,000,000$ underlying bonds has been exchanged or extinguished by payment; consequently be declines to require the committee to make delivery as asked.V. 67, p. 530 .

Piedmont \& Cumberland Ry.-New Lease.-The new lease is mentioned in the report of the West Virginia Central \& Pittsburg Ry. on page 490 of to-day's Chronicle.

## Pittsburg Shammut \& Northern RR.-A circular says:

This company has been formed by the consolidation aud merger of the following railroad companies: The Mill Creek Valley RR. Co, Northern RR. Co., Smethnort \&Olean RR. Co., Central New York \& Western RR. Co. and Central New York \& Northern RR. Co., and has taken possession of the rallroads and properties of the several constituent companies. The officers are: John Byrne, President; Henry Marquand, Vice-President; Frank S. Smith, Vice-President and General Counsel; Harr $\begin{gathered}\text { MI. Gougb, Treasurer; Lewis F. Wilson, Secretary }\end{gathered}$ B. E. Cartwright, General Manager

Until further notice the general office of the company will be at No. 160 Broadway, New York City.-V. 69, p. 386.
Railways Company General. - Incorporated.-This company was incorporated at Trenton, N. J., on Aug. 25, with power to operate street railway, gas, and electric-light plants, and also water works. Autborized capital stock, $\$ 10,000,000$, all common; present issue, $\$ 1,500,000$; par valuэ of shares, $\$ 5,-$ -all reported largely over-snbscribed at its face value. The company has options on several street railway companies in Eastern Pennsylvania, and two electric-light plants. Dick Bros. \& Co. and Charles D. Barney \& Co. received subscriptions to the stock.

Rio Grande Western Ry.-Stock Dividend.-The directors have declared a dividend of 1 per cent, payable Sэpt. 30, in preferred stock of the company at par, to the common stockholders of record of Sept. 15, at four P.m. The first dividend on the common stock, 2 per cent in preferred stock at par, was paid Sept. 28, 1898.-V. 69, p. 284.

Sanford (Me.) \& Cape Porpoise Electric Ry.-Road in Operation.-The road was opened between Sanford \& Kennebunk, 14 miles, Aug. 19. It is expected to complete the line to Cape Porpoise, six miles further, about Sept. 5.-V. 68, p. 332.

Staten Island Rapid Transit Ry.-Mortgaçe Authorized. -The New York State Railroad Commission has granted the company permission to issue the second mortgage for $\$ 2,500$,000 proposed by the plan of reorganization. The new bonds will be 4 per cents, guaranteed as to'interest by the Baltimore \& Ohio RR., that company also agreeing to purchase the bond itself at the end of five years, and in the meantime having the right to purchase the same at par and interest at any time on six months' notice. The new 4s are exchangeable $\$$ for $\$$ for the $\$ 2,500,000$ second mortgage 5 s of 1886 , but in case of reorganization it was provided that the holders of the 5 s should have the option for two weeks to take the new securities thereby provided in lien of cash.-V.69, p. 383, 336

Union Elevated RR. of Chicago.-Dividend.-The directors on Thursday declared a dividend of ${ }^{* 4}$ per share, pay-
able September 1 , to stock of record Ang. ${ }_{2} 5 .-\mathrm{V} .63$, p. 279 , able
284.

Union Pacific RR.-Oregon RR. \& Navigation Co.Oregon Short Line RR.-Dividend Increased.-The directors of the Union Pacific RR. on Tuesday declared a semi-annual dividend of 2 per cent on the preferred stock, payable Oct. 2.

The two preceding dividends (paid Oct. 31, 1898, and Apr. 19,1899 , were $11 / 2$ per cent each, so that the rate is now advanced from a 3 . to a 4 -per-cent basis.
Increase of Stock. - The stockholders of the Union Pacific RR. will vote Oct. 9 npon a proposed amendment of the com pany's articles of association, increasing the preferred cap ital stock from $\$ 75,000,000$ to $\$ 100,000,000$ and the common capital stock by the amount of $\$ 7,718,600$, viz., from $\$ 98$, 460,100 to $\$ 96,178$, ' 00 . The additional preferred will be used to retire about $\$ 14,000,000$ Oregon Short Line " B" bonds and $\$ 11,000,000$ Oregon Railroad \& Navigation preferred stock. The new common will be exchanged, share for share, for the $\$ 7,718,600$ of the ( $\$ 24,000,000$ ) common stock of the Oregon Navigation Company not already owned by the Oregon Short Line RR. Co. The Oregon Short Line "A " bonds ( $\$$ r̃, 185, 000 ) will be taken up with Union Pacific 4 s now in the treasury. While it is expected that the exchanges will be made on the basis above mentioned, with the adjustment in each case of interest accrued, the directors of the Union Pacific have not yet formally decided upon all the details.
In these ways the Union Pacitic will provide for the retirement of all the capital stock of the Oregon RR. \& Navigation Co. and of all the income bonds of the Oregon Short Line RR. Co. The last-named company's capital stock ( $\$ 27,460,100$ ) is nearly all owned by the Union Pacific RR Co., having been exchanged for the common stock of that company and 3 per cent in cash early this year. The portion of the stock of the Oregon RR. \& Navigation Co. owned by the Oregon Short Line is pledged to secure that company's "B" bonds, and the control thereof will pass with the acqui sition of those bonds to the hands of the Union Pacific. affording it control of the entire, or practically the entire, issue of the Navigation Company's stock. The Union Pacific RR. Co, will therefore own much more fully than did its predecessor the entire line from Kansas City and Omaha to Portland, Ore.

The Northern Pacific Railway Co., it is understood, some time ago disposed of its boldings of Oregon Railroad \& Navi gation Co. preferred stock to the Union Pacific interests.

Sale of Old Company's Securities.-Adrian H. Muller \& Son sold at auction on Wednesday, under order of the Cir cuit Court of Nebraska, in the bankruptcy proceedings against the old Union Pacific Railway Co, a miscellaneous lot of securities and properties. The prices brought by the principal lots were
$\$ 63,000$ Leavenworth Depot \& RR. Co. first mortgage 5 per cent bonds. \$i0.400
$\$ 50,000$ Northern Pacific Terminal Co. 6 per cent bonds, subject to certain terms, $\$ 45.000$.
$\$ 145,000$ Union Pacifio Railway Co. Omaha Bridge renewal 5 per cout bonds, Reorganization Committee certifica'e. \$181,250.
Claim for $\$ 83,669$ against the Missouri Paoifie Railway Co., \$41,831. Claim for $\$ 27,361$ against the Omaha Belt Railwas Co., $\$ 13,680$. Spokane Union Depot property at Spokane, Wash., acquired in 1899 Spokane Falls, stamped to show halance due, apter foreclosure par ment and a certain claim for $\$ 20,792$ against the Union Depot Co. $\$ 250,000$.-V. 69 , p. 334, 382, 385.

United Railways \& Electric Co. of Baltimore-Bonds Berng Issued. - The company's bonds are being exchanged for the temporary certificates at the office of the Continental Trust Co. in Baltimore.-V. 68, p. 1228.

Washington \& Franklin RR. - Western Maryland RR.Mortgage. -The Washington \& Franklin RR. Co. (Altenwald Cut Off of the Western Maryland RR.), has made a mortgage to the Reading Trust Co. as trustee, covering all of the 14 miles of road, etc., to secure an issue of $\$ 225,000$ of 5 per cent gold bonds.-V. 69, p. 279.

West Virginia Central \& Pittsburg Ry.-Davis Coal © Coke Co.-Amendment to Charter.-Consoludation.-As stated recently, plans for uniting these companies are understood to be in preparation. The report of the railway company for the year 1898.99 now issued contains no intimation of any such contemplated move, except. perhaps, that to be found in the amendment to the company's charter, which is given, following the charter itself on page 30 of the report. The amendment was approved Feb. 22, 1899, and provides that the "West Virginia Central \& Pittsburg Railway Co." shall have all the power, rights and franchises necessary and proper for the following purposes:
The mining of coal, the building of manufactories, saw-milis or furnaces, the burning of brick, the manufacturing of lumber and the buying and disposing of the same, together with the right obly and sell real estate, and to own the vapital stock of connecting lines of
railwass in the State of West Virginia or in other States, and the capital stock of other corporations.
The Davis Coal \& Coke Co. is the largest shipper on the West Virginia Central. Its coal is mined from five different veins in the same bill at Hampshire, near Piedmont, West Va., and is loaded from the same tipples. These five seams aggregate thirty-two feet. S. B. Eikins, Vice-President of the railway company, is President of the coal company.-V, 69, p. 386.

## INDUSTRLAL, GAS AND MISCELLANEOUS.

American Automobile Co.-New Enterprise. - W. Myron Reynolds, of 35 Nassau St., is promoting this company, which claims to be the original concern of the name. The authorzed capital stock is $\$ 500,000$ (of which $\$ 300,000$ in treasury), all in shares of $\$ 100$ each. The company claims to have about 1,500 automobiles under construction. M. H. Crampton is President. This enterprise has nothing to do with the project of ex-Mayor Magowan, of Trenton, for consolidating
the Winton and other gasoline and kerosene motor companies into a $\$ 10,000,000$ corporation
American Bicycle Co.-Officers.-At a meeting held at the company's office, 132 Nassau Street, this city, on Thursday last, the organization of the company was completed by the election of the following cfficers and directors
Officers.-Albert G. Spalding, President; Col. George Pope, First Vice President; J. E. Bromier, Second Vice-President; A. L. Garford, surer ; C. W. Dickerson, Secretary
Directors- - Albert G. Spaldlng, Seabright, N. J.; Col. Albert A. Pope Kiser, Chicago; E. C. Stearns, Sy racuse; R. S. Crawford, Hagerstown Md.; Charles L. Ames, Chicago; R. Phillip Gormully, Chicago; Harry A. Lozier, Sr., Cleveland.

The capitalization remains as stated in The Chrontcle of July 22 last, p. 177, viz.: $\$ 10,000,0005$ per cent twenty-yea debenture bonds, $\$ 10,000,0007$ per cent cumulative preferred and $\$ 20,000,(00$ common stock. The list of properties in cluded in the consolidation just given out is also unchanged except that the Eagle Birycle Manufacturing Co. mentioned in our former item (p. 178) seems to have been omitted. Al of the $\$ 10,000,000$ preferred stock and the $\$ 20,000,000$ common stock, it is stated, has been taken by the manufacturers com posing the company, and they have subscribed for the greater part of the $\$ 10,000,0005$ per cent bonds, the rest of which are for sale, it is understood, at 101.-V.69, p. 286

American Cement Co.-Subscriptions.-E. B. Smith \& Co. of Philadelphia, having arranged to purchase this property, have received subscriptions to the capital stock of the new concern that will own and operate the same. The latter will issue $\$ 1,000,000$ first mortgage 5 s and $\$ 2,100,000$ stock the shares being of $\$ 10$ each full paid. The property, it is stated, includes six mills, 2,000 acres of cement-rock land selling agencies, patent rights, etc. It has been in opera tion for 15 years, and is reported to be producing over 900,000 barrels of cement per annum. The net earnings for 1898 over all charges were $\$ 325,747$ (to be verified by the Audit Co.); the estimated net earnings for 1899 are $\$ 3 j 0,000$

The annual interest will be $\$ 50,000$, sinking fund $\$ 30,000$, total $\$ 80,000$, leaving an estimated balance applicable to dividends of $\$ 270,000$. Robert Leslie, the General Manager of the old company, will be the President. The old company was a Pennsylvania corporation. The new company, which will own the stock of the old, has been organized under the laws of New Jersey. The stock of the company has all been subscribed for at par, and will be issued next week. The producing capacity of the plant on completion of the new mill, which will be put in operation in a few weeks, will be increased to 1,200,000 barrels per annum. The company owns in addition to its mills in Pennsylvania and New York a large cement property in another State, and selling agencies, wharves, etc., in New York, Philadelphia, Boston and Baltimore.

American Hide © Leather Co.-Articles of Incorporation Aviended.-Amended articles of incorporation were filed in New Jersey this week, changing the authorized capital stock to $\$ 17,500,000$ common and $\$ 17,500,000$ preferred, the latter being 7 per cent cnmulative. There will also be an issue of $\$ 10,000,000$ twenty-year gold $6 s$, of which the present issue will be $\$ 9,000,000$. The company controls, we are informed about 75 per cent of the upper leather output of the country and has acquired nearly all the concerns mentioned in the Chronicle of May 13, page 925 (excepting Webster \& Co and R. Suhm Leather Co ), and negotiations are pending for others.-V. 69, p 335.

American Iron \& Steel Co. - On Philadelphia Unlisted.The Pbiladelphia Stock Excbange has admitted to dealings in the uclisted department 34,000 shares of common stock, par $\$ 50$, $\$ 5$ paid; also 60,000 shares of preferred stock, par $\$ 50$, full paid; registered with the Provident Life \& Trust Co. On Aug. 30 notice was filed at Harrisburg of an increase in the capitalization from $\$ 1,000$ to $\$ 20,000,(00 .-\mathrm{V} .69$, p. 441.

American Linseed-National Linseed Oil.-Final Settlement. -The stockholders of the National Linseed Oil Co. are notified that upon payment on or before Oct. 1 at the Cen tral Trust Co. of a cash assesement of $\$ 250$ per share of old stock, they will receive their proportionate allotment of the $15,0 C 0$ shares of American Linseed preferred and common set aside. Stockholders who fail to pay in the $\$ 250$ per share by that date will have their allotment of new stock sold in the open market and will receive the balance above the $\$ 20$ per share of old stock. On the basis of current quotations for the new stock there will be about $\$ 3$ per share for the old stock above the $\$ 250$ assessment. It seems that it has been necessary to borrow $\$ 350,000$ in order to discharge the obligations of the old company, these having proved larger than was expected, and the assessment is required to discharge the loan. The American Linseed Co. has made a trade arrangement with th 9 National Lead Co., and there are rumors of a plan for the consolidation of the two concerns. -V. 69 p. 335 ; V. 67, p. 1055.

American Steel d Wire Co.-Listed.-The New York Stock Exchange has admitted to the regular list the company's $\$ 40,000,000$ preferred and $\$ 50,000,000$ common stock. V. 69, p. 386.

American Switch Co.-Ajax Forge Co.-A. H. Milliken of Chicago, President of the American Switch Co.. now in process of organization, says, in regard to the statement that the Ajax Forge Co. is notincluded in the consolidation, that the organizers of the American Switch Co. have a written option on the Ajex Forge Co., but that the formal transfer
of the property cannot be made nntil President Griffin of the Ajax Co, returns from Europe about a month hence. Our statement of last week was based on the following letter published in the "Railroad Gazette" of August 18, page 577:

AJAx Forge Co., Chicago, Aug. 12, 1899.
To the Editor of the "Raitroad Gazelle:"
aded "The A merican Switoh Co.,"this company is included as one of the companies forming satd organization. This is an erroneous report. Kindly make proper oor
rection in your next issue.
AJAX Forge Company. -V.69, p. 441 .

Colorado Fuel $\mathcal{E}$ Iron Co.-Increase of Stoch.-A special meeting of the stockholders will be held in Denver, on Sept. 25, to vote mpon a proposed increase of the common stock of the company from $\$ 11,000,000$ to $\$ 23,000,000$ to provide for improvements.-V.68, p. 1023.
Connecticut Lighting \& Power Co.-Officers.-The officers are: Prtsident, R. A. C. Sinith;' Secretary, H. G. Remkle; Treasurer, A. M. Young; General Manager, James Sewall.V. 69, p. 26.

Continental Tobacco Co. - First Dividend.-The company has declared a dividend of $13 / 4$ per cent on its preferred stock, payable Oct. 1. It is understood that the same rate will be maintained quarterly. The company, it is said, will shortly make cash payment for the Buclanan \& Lyall plant.-V. 69, p. 387.

Denver Union Depot-Union Depot © RR. Co.-Extension of Bonds -Toe Union Depot \& Railroad Co., W. A. Deutl, President, has arranged for the extension until Sept. 1, 19. 0, of the $\$ 300,000$ first mortgage 7 per cent bonds, due Sept. 1, 1899, with interest at the rate of 5 per cent per annum, payable semi-annually. On presentation of the bonds to Maitland, Coppell \& CJ., No. 24 Exchange Place, New York, prior to Sept. 30 , the bonds will be stamped. showing the extension, and two additional coupons for the ensuing year will be attached thereto. The coupons due Sept. 1st, 1899, will bs paid by Maitland, Coppell \& Co., who will also buy at par and interest all bonds whose owners do not desire to extend them. Before Sept. 1, 1900, a more periuanent arrangement, it is stated, will be made for refunding, or paying, the bonds.
The property is controlled and operated as follows:
The Union Pacifio RR. Co. owns three-fifths and the Denver \& Rio Grande RR. Co. and the Colorado \& Southern Rail way Co. each onefifth of the Allother roads entering the depot pay a fixed rental per month, which, logether with express and oftice rentals, constitules the company's revenue.

Distillisg Co. of America.-Permanent Organization.- Officers. - The company was permanently organized on Wednesday, with the following directors and officers:
Directors-Thomas Dolan, Hugh J. Grant, R. A. C. Smith. Frederick P. Flower, Gen. G. E. P. Howard, E. H. Echley, S. MI. Rice, Edson
Bradles, George R. Sheldon, John M. Atherton and H. J. M. Cardeza. Officers Presifeut, Samuel M. Rile: Chairman of the Board, R. A. C. Sinith; First Vice-President, Hugh J. Grant; Second Vice-President,
Edson Bradley; Third Vice President, H J. MI. Cardeza; Executive Edson Bradley; Third Vice President, H J. M. Cardeza; Executire Committee, Thmeson Bradles; Secretary, Thomas H. Wentworth.

Purchase Completed.-The Phladelphia Pure Rye Whiske Distilling Co. of Pennsylvania, Limited, "the largest rye whiskey distillery in the world," and the Monumentai Distillery of Baltimore, it is understood, have been acquired and will be operated without delay by the Distilling Co of America.

Threatened Contest in Kentucky. -The independent distillers of Kentucky, it is stated, proposed this week to the Kentuck y Distillers \& Warehouse Co. (acquired by the Distilling Co. of America) to limit the output of whiskey in the State of Kentucky for the season of 1899 and 1909 to $18,000,000$ gallons, the independent distillers and the trust each to control one-half the oulput. John F. Pogue, Chairman of the committee appointed by the independent distillers of Kentucky to confer regarding the matter, on $W \in d n e s d a y$ issued a letter, saying in substance:
The committee met by appointment Edson Bradley, Vice-President of the trust, on the 251 h of August in New York City for the purpose After a full conference we submitted the enclosed proposition The Arews of Mr. Bradley precluded any agreewent. The results will be
viere fully stated to yon at a meeting to be held at the Galt House, in more fully stated to yon at a meeting to be held at the Galt House, in
Louisvillo, on the 7 th day of September at 11 . 11 , that you mar take Louisville, ou the 7 th day of Septembel at 11 A. M., that you mar take
whatevor actiou you may decm advisable in this crisis of our affairs.
The independent distillers claim to represent one-half the mashing capacity of the State.-V. 69, p. 285.
Edison General Electric Co. of Los Angeles, Cal. - Southern California Power Co-Pasadena Electric Light \& Power Co.-Edison Electric Co. of Los Angeles.-Consoli-dation-New Bonds.-A press dispatch says arrangements have been perfected for the consolidation of the three companies last named under the title of the Edison General Electric Co, of Los Angeles. The new company, it is said, will issue $\$ 1,250,000$ each of stock and bonds, the bonds to bear 5 pfr cent interest and to take the place of the 6 per cent bonds now outstanding. The new company, it is said, has a three-years' contract for lighting the city of Pomona, and will build at once a transınission line to Anaheim, Fnllerton, Orange and Santa Ana.-V. 68, p. 674.

English Sewing Cotton Co.-American Thread Co.-Report.-Acquisition of Shares.-The "Money Market Review" of London says:
The directors of the English Sewing Cotton Co. recommend a dividend on the oldinary shares of la. per share. This, with the interindivldend of 9d. per share alreads paid, makes a dletribution of 1s.9d.
for the year ended March 31. The directors report that arrangements have been completed whereby the whole of the ordinary thares in the Amerioan Thrtad Co. have been secured to the English sewing Cotton Co., Limited, and the American vendors have subsoribed for 125,000 shares of the new issue of ordinary shares in the English Bewing p. 1158 .

English Stamp Dity on American Securities.-Stamp Tax under Act of 1899.-The "Stock Exchange Weekly Official Intelligence" of London gives the following facts regarding the stamp duty payable on American securities under the Englisn Finance Act of 1899:
Class of Security-
 Railwar bonds which were not originall issued in Londor or have not since had the half per cent stamp aftixed per
$\$ 1,000$.................................................................

* Fractional lots as follows: $\$ 50$ or $\$ 100$ of stock, 3 d. ; $\$ 150, \$ 200$ or $\$ 250$ of stork, $8 \mathrm{~d} . ; \$ 300$ or $\$ 350$ of stock, 9 d.; $\$ 400, \$ 450$ or $\$ 500$
 of stock, 18.0 .i. $\$ 800$
of stock, 2 ehilings.
The shares of the Anaconda Copper Co. must also be stamped, viz.: 5 shares $3 \mathrm{~d} ., 20$ shares 1s., 50 shares. $2 \mathrm{~s} ., 6 \mathrm{~d}$.

Glucose Sngar Reflning Co.-Annual Statement-The stockholders, it is stated, will receive with their dividend checks an official statement showing profits for the year ended July 31 of $\$ 3,820,080$; written off for repairs, $\$ 416.139$; written off for new repairs, $\$ 357,351$; surplus for dividends, $\$ 2,046,590 ; 7$ per cent on preferred, $\$ 883,330 ; 41 / 2$ per cent on common, $\$ 1,080,249$; balance, $\$ 83,011$.-V. 69 , p. 285.
Hawaiian Commercial \& Sugar Co.-New Bonds. - The stockholders have voted to issue 5 per cent 20 -year bonds for \$2,500, 100 and to secare the same by mortgage to the Union Trust Co. of San Francisco. as trustee. The proceeds of the loan are to be used to pay floating debt and for improvements and additions.-V. 69, p. 281.
International Paper Co.-Acquisitions.-This company, which originally acquired 21 concerns (see list V.67, p. 428), has since acquired the following:
Moorehead Pulp \& Paper Co. at Solon, Maine; Olcott Falls Co. at Walertown ${ }^{\text {W }}$, and C R Remington $\&$ Ron Co Paper Co, at N. Y. In addition a pulp mill with a capacity of 50 tons daily, unquestionably the tinest pulp mill
ton, Vt ., and put in operation.

Annual Meeting.-A receṇt statement by President Chisholm was in the Chronicle of Aug. 5, page 281. At the annual meeting on Aug. 23 a report was read, saying:
The company has spent a large sum of mones during the past year in improvemeuts, and it is now engaged in bullding a factory whioh will make 10, 00,000 paper bags per day, and will consume urer 100 tons if Manila paper daily. The compauy is also equipping its mills to enable it to largely increase its output of Manila paper. These im-
provements and enlargements will call for expenditure of a large anount of money during the coming rear. Notwithstanding its iniacreased oapacity, the company has readily disposed of the entire output. Besides having agencles in Boston, New York, Philadelphia, Buffalo, Pittsburg. Chicago, St. Louis and Cinclunati, it has also established agencies in England, South America, Japan and Australia.
For the fiscal year ending June 30, 1899, after paying all interest and dividends (the latter aggregating $\$ 1,786,206$ ), there remained a surplus of $\$ 42,283$, which, added to the surplus at the beginning of the year ( $\$ 408,593$ ), makes the present surplus $\$ 570,827$. The balance sheets of June 30, 1899 , and Feb. 1, 1899, were in V. 69, p. 281, and V. 68, p. $7: 6$.

On Thursday Warner Miller resigned as Secretary and was succeeded by Assistant Secretary E. W. Hyde. The other officers were re-elected.-V. 69, p. 281.
Inter-State Commerce Commission.-Ruiing as to Export Grain Hates.-The Inter-State Commerce Commission on Monday issued a ruling that export grain rates from any point to the seaboard should not be less than from any intermediate place on the line. Market conditions, the Commission adds, may sometimes justify an export rate via New York lower than the domestic rate, and differentials through other export points are based on this; but export and domestic rates via New York should be the same during the period when lake navigation is closed.-V.68, p. 333.

Leavenworth Bridge Co.-Leavenwortl Terminal Ry. © Briuge Cn.-Foreclosure.-New Company Not Affected.-At Topeka, Kan., on Aug. 24, John H. Shanklin of Trenton, Mo., as mortgage trustee, filed a suit in the United States Circuit Court to foreclose a mortgage for $\$ 010,000$ made in the eighties by the Leavenworth Bridge Co. No interest has been paid since June, 1886, and there is $\$ 583,000$ due on the 1 rincipal. The company and its bridge (long, we understand, unoperated) are entirely distinct from the new and solvent Leavenworth Railway \& Bridge Co., described on page 76 of the Investors' Supplement.-V.61, p. 556.

Maryland Brewing Co.-Dividend-Earnings.-A semianuual dividend of 3 per cent has been declared on the preferred stock, payable Sept. 25th. Official figures show: Net earnings 6 months, $\$+19,000$; deduct interest on bonds, $\$ 225,-$ 000 ; sinking fund, $\$ 37,500$; dividend on preferred stock. $\$ 82,-$ 500; balance, surplus, $\$ 74,000$. The National and the Eigenbrot properties were not taken over until March 20th, the Globe not until April 1st and the three English companies not until June 1st.-V. 68, p. 1226 .

New Amsterdam Gas Co.-Application Denied.-Justice McAdam in the Supreme Court has denifd the application of Gen. J. Frederick Pierson for a mandamas to compel the
company to permit him to inspect its books, etc. The Justice says:
"The pettitioner has not furniehed any proof bs experts that gas cannot be profliably sold at the reduced price, and the fact that a connwould seem to prove that there is still a margin of profit ieft. No information contained in the books would aid in settling the 'gas war.; which must, like many of the 'cut rate' wars of the past, adjust itself." - V. 69, 1. 387 .

New York \& Westchester. Water Co.-New York City District Water Supply Co.- Upper New York City Watex Co.-Foreclosure Suits.-The Metropolitan Trust Co., in each case as mortgage trustee, has brought suit to foreclose the $\$ 2,00,000$ mortgage of the New York City District Water Snpoly Co. and the $1,000,000$ mortgage of the Upper New York City Water Co. The Central Trust Co., also, acting in the same capacity, has begun euit. to foreclose the $\$ 500,000$ mortgage made in 1890 by the New York \& Westchester Water Co. These three water companits, as also the Pocantico Water Works Co., were promoted by Moses R. Crow. The Pocantico Company was foreclosed and reorganized last December by Henry F. Miller and otbers. of 44 Pine St., as the Pocantico River Water Co., with address North Tarrytown; capital stock, $\$ 250,000$. In November, $189 \%$ it was proposed to have the New York \& Westchester Water Co. acquire the other concerns named and with that in view the Westchester Company made a mortgage for $\$ 1,600,000$ to the Corporation Trust Co., of New Jersey, as trustee. The several companies were organized before the formation of the Greater New York to introduce water in territory north of the Harlem River and along Long Island Sound. The Westchester Company had a contract with Mt. Vernon -V. 65, p. 870; V. 61, p. 1108.

Peekskill (N. Y.) Gas Light Co.-Mortgnge - Tbe rompany has made a mortgage for $\$ 115,000$ to the Farmers' Loan \& Trnst Co. as trustee.

Pit1sburg Coal Co.-Orer Subscribed.-The securities of this company (known as the "Rail-coal" Consolidation) were largely over-subscribed. There is said to be an understanding between this company and the Mnnongahela River Coal \& Coke Company (known as the "River-Coal" Con-solidation-see V. 69, p. 336). so that neither will ercroach upon the territory of the other, thns putting the Pittsburg district, with its output of $22,918,804$ tons of coal last year, in the bands of two great concerns. The constituent properties have been operated on account of the Pittsburg Coal Co. since Sept. 1.-V. 69, p. 442.
Quincy (Ill.) Gas \& Electric Co.-Bonds Offered.-All of the gas and electric-light companies heretofore operating in Quincy having recently been merged under this title, the consolidated company has made an issne of 600,000 first mortgage 5 per cent $\$ 1,00030$-year gold bonds. These bonds are dated Sept. 1, 1899, and are due Sept. 1, 1929, but are subject to call at 110 and interest. Their interest is payable March 1 and Sept. 1. in New York or Chicago. Trustee, Illinois Trust \& Savings Bank, of Chicago. The loan is a first lien npon the amalgamated properties, embracing about 33 miles of gas mains, with appurtenances and ample equipment for electric light. All lighting within the city-domestic, commercial and public-is done by this company. The net earnings, based on present business for the current year, are reported as $\$ 50,100$. Among the directors and officers are:
Hon. J. Manchester Haynes. Augusta, Me.. President; Clias. W
Morse (President Consolidated Ice Co., N. Y.), Vice-President: George E. Macomber, Augusta, Me, Treasurer; Frank Tilford (Park \&Tilford); W. H. Gelshenen (President Garfield National Bank), New York; John F. Carroll, New York; Henry R. Wilson (Wileon de Stephens),
New York; Edward B. Lewls (Mason. Lewls \& Co.). Chicago. Wl.; E.J. Parker (Treasurer State Bankiog \& Trist Co.), Quincy, Ill.; Wm. Stoin-
Wilsou \& Stephens of New York and Mason, Lewis \& Company of Bosion and Cbicago offer for sale the above describe 3 bonds at $1031 / 2$ and accrued interest. See advertisement on page viii.-V. 68, p. 8:5.
Republic Iron \& Steel Co.-First Dividend.-The company has declared its first dividend ( $13 / 4 \mathrm{p}$. c. ) on the $\$ 21,257$,000 preferred stock, payable on Oct. 1. A director is quoted as saying: "The company has all the property it wants and is not thinking of concerning itself with the business of other companies at this time. The contracts on hand indicate that our net earnings for this year will be at least \$5,0:0,000.
As shown in the Chronicle of Aug. 12, page 339, the company has increased its outstanding capital stock, the common from $\$ 27,0: 0,000$ to $\$ 27,757,000$ and the preferred from $\$ 20,500,000$ to $\$ 21,257,0 c 0$. The quarterly dividend on this amount of preferred calls for $\$ 371,99750$, or at the rate of $\$ 1,487,990$ per annam.-V. 69, p. 442.
San Joaruin Electric Co. of Fresno, Cal.-Suit for Re ceiver. - The Mercantile Trust Co, of this city, as morlgage trustee, has filed a suit in the United States Court, at Los Angeles, Cal asking for a receiver for this company. The interest due July 1, 1899 , on $\$ 550$, C 00 of 6 per cent bonds (part of an authorized issue of $\$ 300,000$ created in 1895) remains unpaid. The company's power plant is located aboat 35 miles east of Fresno, Cal., to which city the electricity was transmitted. The company also has a large reservoir about 25 miles further back in the hille, but a year ago there was a serious shortage of water, and the company was unable
to furnish power or light. to furnish power or light.

## 

## NEW YORK CENTRAL \& HUDSON RIVER RAILROAD COMPANY.

## EXTRACTS FROM THE THIRTIETH ANNUAL REPORT,

 FOR THE YEAR ENDED JUNE 30. 1899To the S'ockholders of the New York Central \& Hudson River Rallroad Company:
The Board of Directors herewith submits its report for the year ended June 30, 1899, with statements showing the results for the year and financial condition of the company. The report covers the operations of the system east of Buffalo, including the following proprietary and leased lines : New York Central \& Hudsou River Oswego \& Rnme Railroad,
Railroad,
New York \& Harlem Railroad
Troy \& Greenbusi Railroad, Whusten Durvil \& Por

Niagara Falls Branch Railroad, New Jersey Junction
Rome Watertown \& O Railroad,
, their following roads are also leased by this company, but their mileage and operations are not included in this report, as separate accounts have beeu kept and independent reports prepared in their behalf
Fall Brook Rallwas,
Pine Creek Railway,
Beech Creek Railroan

| Dunkirk All. Valler \& Pittsb'g RR. |
| :--- |
| Wallkill Valler Railroad. | Wallkill Valies Railroad.

Syracuse Genera \& Cornin
In the next fiscal year. and thereafter, the operations of all of these roads. excepting the Dunkirk Allegheny Valley \& Pittsburg, will be included as part of the New York Central \& Hudson River Railroad system.

The gross earnings from the operation of the system east of Buffalo were $\$ 46,184,657$ 81, an increase of $\$ 410,41738$ orer the preceding year. The year 189\%-98 had the advantage of a very unusual grain movement, while the year just closed suffered from an abnormal decrease in grain shipments in its first quarter, when gross earnings fell off $\$ 884,000$. During the remainder of the year this large decrease has been more than overcome, despite the snow blockades in February, the loss of lake traffic in April, and the Buffalo labor trombles in May and June.

The expenses were $\$ 29.128 .98135-\mathrm{a}$ decrease of $\$ 382,-$ 03263 from those of $1897-98$. They include $\$ 1,552,04739$ of extraordinary disbursements, representing substantial additions to the company's property.
The net earnings from operation were $\$ 17,055,67646$, or $\$ 792,45001$ in excess of those of the previous year.

The income from investments includes $\$ 3,810,87409$ dividends on the stock of the Lake Shore \& Michigan Southern Railway Company and the Michigan Central Railroad Company owned by this company, and is an offset to a like amount of interest on the collateral bonds issued for the purchase of the same. In no other way do the operations of those two roads affect this report.

The first charges, combining interest, rentals and taxes of every kind, were $\$ 15,465,29633$, or $\$ 1,905,06970$ more than in 1897-98. This large increase is accounted for by the inclusion of a full year's charges on the 'Lake Shore \& Michigan Central collateral bonds as compared with five months' proportion taken up in the preceding year. The saving in interest through the refunding plan was $\$ 13 \%, 34199$ for the

## year.

Taxes, $\$ ?, 038,358 \% 4$, equaled $2 \%$ on the entire capital of the company, or $\$ 852$ per mile of road operated, and required for their payment $12 \square$ of the year's net earuings

The profit for the past year was $\$ 5,615,05168$, and the sur plus, after payment of four per cent in dividends, $\$ 1,615,-$ 05168 , as against $\$ 654,47116$ in the year previous and $\$ 51,-$ 86681 in 1896-97.
Further comment upon the earnings and expenses will be found upon page $49 \%$.
The mileage of the system was increased on May 1, 1899, by the lease of the following lines:
Srracuse Geneva \& Corning Railwar, from Geneva,
N. Y., to Corning, N. Y., and its brancli liue............... 64.82 Miles Fali Yrook Railwas, from Corning, N. Y., to Antrim, Pa.., and itsbranches.................................................101-34
Pine Creek Railway, from Stokesdale Junction, Pa., to
Newherr Junction, Pa.....................................
Wallkill Valler Railroad, from Kingston. N.
gomery, N
$74 \cdot 80$
total addition of
Under the terms of these leases this company guarantees the follcwing annual payments as rental for the properties :
Syracuse Geneva \& Corning Rail was, iu cash.
68,535 \$114,910
Fall Brook Railway (which bas no bonded debt),
175,000
in cash.

245,000
Wallkill Valles Railroad, in cash
$\$ 11,550$
20,300
and interest on outstanding bouds
31,850
The surplus of the Fall Brook system for the year ended April 30, 1899, was $\$ 3 \pi 8,73839$, after payment of all charges and dividends. The profit of the Wallkill Valley Railroad
for the same period was $\$ 27,66641$, after paying interest on all its bonds.
The total mileage owned and controlled by this company is now $6,744 \cdot 69$ miles
On June 30, 1899, the directors voted to lease the Boston \& Albany Railroad and its branches, on a guaranty of eight per cent per annum on its capital stock. Corresponiding action was taken by the directors of the Boston \& Albany Railroad Co. at the same time, and the matter is soon to be submitted to the respective stockholders for ratification.
In the year ended June 30, 1899, the funded debt was increased by the issue of the following securities :
${ }^{2}{ }_{2} \%$ Gold mortgage bonds :
For the enlargement of the
Grand Central Station...... $\$ 846,00000$
For construct'n at Rochester
Amsterdam and Albany ... 154,00000
As premiums in the retirement of $\$ 1,000,00000$
secur's bearing higher rates of interest 711,85833
Lake Shore collateral bonds:
in exchange for stock of Lake Shore d Mich. So. Rs. Co. 600,575 00 Michigan Oentrat collateral bonds.
In excliange for stock of the Michigan Central RR. Co. 1,409,210 00
$\$ 3,721,64333$
The purchase and retirement of $\$ 300,000$ of $4 \%$ gold debentures of 1890, as contemplated by the resolution of the Board adopted May 13, 1890, not having proved feasible during the past year, that amount was invested in $31 / 2$ \% Michigan Central collateral bonds of this company, making a total investment of $\$ 750,110$ for the gold debenture sinking fund.
During the period covered by this report, the enlargement of the general offices in the Grand Central Station has been completed, the structure having been rebuilt from the second floor, and three new stories added.

To mest the requirements of the greatly increased passenger traffic at the Grand Central Station, it has been determined to remodel the entire lower part of the station, including the waiting.rooms, baggage-rooms, tracks and trainshed. The plans contemplate one commodious handsomelyappointed union waiting-room for the joint use of this company and the New York New Haven \& Hartford Railroad Company, with ample facilities and every convenience for the $12,500,0 \div 0$ passengers who use the station yearly.
During the year sereral changes have taken place in the executive force.
The Hon. Ashbel Green, the company's General Counsel, died, much regretted, on September 4, 1898, and was succeeded on October 1st by the Hon. Samuel E. Williamson, who had for many years been General Counsel of the New York Chicago \& St. Louis Railroad.
The resignations of Mr. William Buchanan, Superintend ent of Motive Power and Rolling Stock; Mr. Walter Katté Chief Engineer; Mr. Alfred Skitt, Manager of the Marine Department, and Mr. James D. Layng, General Manager of the West Shore Railroad, took effect during the year. The last-named office was abolished. Mr. William J. Wilgus was promoted to succeed Mr. Katte, Mr. Walter B. Pollock was promoted to succeed Mr. Skitt, and Mr. Arthur M. Waitt who had long been connected with the Lake Shore \& Michigan Southern Railway, was selected as the successor of Mr Buchanan

For the Board of Directors
CHAUNCEY M. DEPEW, Chairman.
S. R. CALLAWAY, President

New York, August 24, 1899



To which add-
Profit in operating sundry leased lines,
hitherto carrle in separate accounts:
Beech Creek Railroad, from October 1,
1890 , to June 30, $1899 . . .$. .
1890 , to June 30, 1899 .............. $\$ 546,94428$
Fall Brook Railway system, from May

Wallkill Valley Railroad, from May 1 ,
11,474 05
From which deduct-

97,755 02
899,049 35
$\$ 1,373,32472$
Amount to the credit of Profit and Loss,
9,424,172 70
Balance, June 30, 1899
\$10,797,49742

## TRAFFIC 8TATISTIC8

as to the volume of buginess.
Engine Mileage. 1899.
1898.

| Engine Mileage. |  |  |
| :---: | :---: | :---: |
| Freight | 19,133,539 | 18,859,104 |
| Passeng | 16,010,050 | 15,896,565 |
| Switchin | 7,826,607 | 7,743,477 |
| Work | 1,779,192 | 1,887,939 |
| Totals | 44,749,388 | 44,377,085 |
| Mileage of Trai |  |  |
| Miles run by freight trains. | 14,240,984 | 14,746,098 |
| Miles run by passenger train | 15,225,888 | 15,065,662 |
| Miles run by mixed trains. | 299,924 | 379,838 |
| Miles run by switching rai | 7,826,607 | 7,743,477 |
| Miles run by work trains | 1,779,192 | 1,887,939 |
| Total train mileage | 39,372,595 | 39,823,014 |
| Freight Oarried and Ton Miteage.* |  |  |
| Tons of through freight, north and west.. Tons of through freight, east and south.. | $\begin{array}{r} 513,132 \\ 3,251,826 \end{array}$ | $\begin{array}{r} 456,893 \\ 3,696,191 \end{array}$ |
| Total number of tons of through freight.$3,764,958 \quad 4,153,084$ |  |  |
| Tons of way freight, north and west | 7,464,257 | 6,686,242 |
| Tons of way freight, east and sout | 14,127,259 | 12,564,113 |
| Total number of tons of way freight.. | 21,591,516 | 19,250,355 |
| Tons of freight earning revenue. Tons of company's freight. | $\begin{gathered} 25,356,474 \\ 2.779,091 \end{gathered}$ | $\begin{array}{r} 23,403,439 \\ 2,719,010 \end{array}$ |
| Total number of tons carried | 28,135,565 | 26,122,449 |
| Tons carried one mile..................... 4 | ,659,165,559 | 4,500,269,846 |
| Tons of company's freight carried one mille. | $352,072,698$ | 315,018,886 |

Total number of tons carried one mile.5,011,238,257 4,815,288,732 *The aggregate distance called for on way bills multiplied by the total tonnage.

ber of passengers carrted.

AS TO THE RESULTS
Freight.
Earnings from transportation....
From miscellaneous sources..

Total earnings.
Expenses alloted to tho transportation of eight.

Profit
$\underset{\text { Expenses per ton per mile }}{ }$
Profit.....................
e....

Expenses per train mile.
Profit...
Earnings per mile of road operated.
Expenses per mille of road operated.
Profit.
Arerage number of oars in freight trains, entiresystem........................... trains, main line.
Arerage number of tons of rovenueearning freight carried per train mile.... Arer. number of tons of all frelght (nArer. number of tons of thiough freight (east and west) carried on the N. Y. Central \& Hudson River RR. wain line, per train mile.
Aver. number (f miles one ton carried....

184
Passenger:
Earnings from passengers ...................... 1

From excess baggage..
Total passenger earnings.
Expenses alloted to transportation of pas sengers
Profit.
Earnings per passenger per mile.
Expenses per passenger per mile.
Proflt.
Passenger earnings per train mile (including mail and express
Profit.
Passenger earnings per mile of road.
Proft.
Arerage number of cars in passenger trains.
A verage number of passengers per train
A verage number of miles one passer ger
1899. 27,175,658 354,305 90 26,991,713 93 $\ddot{27,529,964,09} \quad \cdots \overline{27,496,12969}$ $18,956,51770 \quad 19,350,89590$ $\overline{8,573,14639} \cdots \overline{8,145,23379}$ ots., 0.59 8,145,233.79 cts. 0.61
ets. 0.43 cts. $\overline{C \cdot 18}$ $\$ 183$ $\begin{array}{r}\$ 183 \\ 129 \\ \hline\end{array}$ $.391 * E 8$ miles) $\$ 11,48121$
8,08011 $\overline{\$ 3,40110}$ 34 Nol compiled. 299 320
portion of the mileage of branch and leased lines on which the train load is necessarily small. On the New York Central main line the average train load of through freight, east and west, was $7: 0$ tons.
The increase in engine mileage was 372,303 milfs, being less than one per cent and little more than one-tenth of the increase of 1898 over 1897

In handling the freight traffic for the year, $6,(25,855 \mathrm{cars}$ were engaged, a decrease of 28,905 . The average number of freight cars in main line trains, through and iocal, east and west, was 49.
The marine department handled $1,090,931$ tons of merchandise lighterage, an increase of 80,563 tons, $15,401 \mathrm{car}$ floats, an increase of 422 , and $63,526,698$ bushels of grain, a decrease of $16,649,519$ bushels.

In the maintenance of its roadway and structures the company has expended $\$ 4,700,29446$. The cost per mile of road was $\$ 1,963$, and per mile of main track (sidings excluded), $\$ 1,195$. Energetic attention has been given to the permanent improvement and increased safety of the roadway and track, the standards of which have been substantially raised throughout the system.
"Renewals of roadway and track" include the cost of 574,703 cubic yards of gravel ballast and 11,896 cubic yards of stone ballast, with which over 800 miles of track have been newly raised and ballasted; 130,0c0 cubic yard = of riprap used along the Hudson and Mohawk rivers; and the construction of eleven miles of new yards and sidings.
"Renewals of rails" include the relaying 1465 miles of single track with $17.319 \cdot 5$ tons of steel rail, mainly $80-\mathrm{lb}$.
"Renervals of ties" cover the cost, both of labor and material, of $1,154,044$ ties, mainly of yellow pine, oak and yellow cedar. On branch lines, cedar ties with tie-plates have been largely substituted for yellow pine and oak, and a considerable saring is anticipated both in first cost and maintenance.
"Renewals of bridges and culverts" include the cost of replacing or materially strengthening 29 bridges weighing about 2,600 tons, the most important being those at Croton, Woodlawn, Minoa and Depew. Cast-iron pipe and solid rail floor culverts have been used for the elimination of 178 timber trestles and minor openings. Many abutments and piers have been rebuilt, requiring the construction of 9,100 cubic yards of masonry. This account also includes a charge of $\$ 100,000$ in anticipation of the extensive strengthening and renewing of bridges on the main line during the coming year, to permit the increased use of the heaviest classes of motive power and rolling stock.
"Renewals of fences" include the cost of rebuilding 46,893 rods with woven wire.
Operating expenses have also been clarged with the cost of rebuilding or enlarging a number of structures, in addition to thorough ordinary repairs. The chief items among these were the reconstruction of the De Witt engine-house, the erection of a gas plant at Utica, the new passenger station at Amsterdam, the extension of the 48th Street milk shed and new station buildings and improvements at many other points.

In maintaining its equipment the company's liberal policy has been continued, $\$ 5,033,09562$ having been expended in this direction. The inventory values exceed those of June 30, 1898, by $\$ 537,97032$.

In addition to the expense of repairs and replacements of an ordinary character many extraordinary items are charged in this account, the mest important being:
1,000 thirty-ton coal cars with air-brakes and conplers.
Also the following, built at the company's shops:
20 cabooses,
7 horse cars,

3 smoking cars, | 3 flangers, | 4 ice cars, |
| :--- | :--- |
| 15 milk cars, | 6 postal cars |

To meet the requirements of law, 992 freight air-brakes were applied.
The final payments, $\$ 328,64128$, on the special series of 3,000 freight cars bought in 1892 were also included in " Renewals of freight cars," thus disposing of the cost of this entire series, viz., $\$ 1,868,93489$, in the operating expenses of the past six years.

The large increase in the expense of repairing passenger cars is due principally to the change of exterior color, 1,178 coaches having passed through the paint shop during the year. At the same time, they were thoroughly renovated, many of them being re-upholstered with new plush and furnished with new window fixtures and curtains. 264 sets of new gas-lighting apparatus were applied and 13 cars were vestibuled.

The cost of engine repairs includes :
3 new eight-wheel passenger engines built at the West Albany and Depew shops,
2 new ten-wheel mogul freight engines built at the West Albany shops, 1 new switch engine built at the Deper shops,
4 new six-wheel compound Ewitch engines built at the Schenentady
Locomotive Works.
The locomotives of the West Shore Railroad also received thorough overhauling.

The cost of engine repairs per locomotive mile run was 3.47 cents. The cost of freight-car repairs, including $\$ 908$,55035 of extraordinary items, was $14 \cdot 15$ cents per train mile. The cost of passenger-car repairs per train mile run was $5 \cdot 01$ cents.

SUMMARY OF FIRST CHARGES.
interest on funded Diabt.
Rentals of Leased Lines.
raxes..
interest on Notes and Loans................................................
(AND LOAN...................................35,67\&71
Total First Charges.

DIVIDEND
Oct. 15, 1898, $1 \%$ on 1,000,000 shares of capltal stock, $\$ 1,000,00000$ Jan. 16, 1899, 1\% " $1,000,000$ " " " " Apr. 15, 1899,1\% " $1,000,000$ " " " " $1,000,00000$ Juls 15, 1899, 1\% " $1,000,000$ " " " " $1,000,00000$

Total.........4! $4 \%$
$\$ 4,000,00000$

CONDENSED GENERAL BALANCE SHEET.


| CAPITALIZATION. capital stock. |  |  |  |
| :---: | :---: | :---: | :---: |
| Number of shares issued...................................... | 999,937 | Total par ralue issued and outstanding. | \$99,993,700 00 |
| Consolidation certificates not yet converted.................. | 63 | Consolidation oertificates outstauding. | 6,300 00 |
| Number of shares authorized.. | 1,000,000 |  |  |
| Par value per ehare | \$10000 | Total par value anthorlzed.. | 100,000,000 00 |

Dividend for the year, 4 per cent. Amount of capital stock per mile of road owned ( 819.45 miles) $\$ 122,03307$.

| Class of Bond. | Dale of Issue. | Date of Maturity. | d mount of Authorized Issue | Amount Issued and now Oulstanding. | Rate of Interest. | Payable on the First Days of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First mortga | 1873 | Januars 1, 1903 | \$30,000,000 | \$19,375,000 00 | 7 | January and July. |
| First mortgage, | 1873 | Januars 1, 1903 | £2,000,000 | 6,512,574 44 | 6 | January and Juls. |
| Debentures of 1889 | 1889 | September 1; 1904 | \$10,000,000 | 5,254,000 08 | 5 | March and September. |
| Gold debentures of | 1890 | June 1, 1905 | 15,000,000 | 6,062,000 00 | 4 | June and December. |
| * $\dagger$ Extended debt certific | 1853 | Mas 1, 1905 | 6,450,000 | 4,158,500 00 |  | May and November. |
| Gold mortgage......................... | 1897 | July 1, 1997 | 100,000,000 | 34,081,731 67 |  | January and July. |
| Gold bonds, Lake Mhore collateral.......i. Gold bonds, Michigan Contral collaterai. | 1898 | February 1, February 1, 1 | $100,000,000$ $21,550,000$ | $\begin{aligned} & 90,539,20000 \\ & 18,546,62500 \end{aligned}$ | +112 | February and August. Febiuary and August. |
| Total amount of funded deb |  |  |  | \$185,212,631 11 |  |  |

A mount of furded debt per mile of road owned ( $819 \cdot 45$ uiles), excluding Lake Shore \& Michigan Central collateral bouds, $\$ 92,899,88$.
" Issued by the New York Central Railroad Company; all of the others listed abore were issued bs the New York Central \& Hudson River $\dagger$ Original rate of interest, 6 per cent; extended May 1, 1883, for ten jears at 5 per cent; further extended May 1 , 1893 , for twelve jears at 4 per cont.

| TABLE OF TRACK8. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lines Owned- $\begin{gathered}\text { Miles of } \\ \text { road. }\end{gathered}$ | second track. | Third track. | Fourth track. |  |  |
| New York to East Albany road. track. track. track. Sulngs. Totul. |  |  |  |  |  |
| (main line)..................... 144.00 | 144.00 | 30.63 |  | 114.08 | 432.71 |
| Albany to Buffalo (main line). 297\%75 | 29i•75 | $280 \cdot 64$ | $286 \cdot 64$ | $547 \cdot 32$ | 1,716.10 |
| Main line owned; lengtl in miles 441.75 | $441 \cdot 5$ | $317 \cdot 27$ | $286 \cdot 65$ | $661 \cdot 40$ | 81 |
| Brancbes owned............... 377-70 | 71.68 |  |  | 238.06 | $685 \cdot 44$ |
| Single track owned; lgth.in miles $819 \cdot 15$ Lanes Leased- | 513.43 | 917.27 | 280.64 | $827 \cdot 4$ | 2.834 2 , |
| Troy \& Greenbush RR......... 6.00 | 6.00 |  |  | $8 \cdot 46$ | 20.46 |
| Spuy'n Duy'l \& Pt. Morris RR.. 6.04 | 6.04 |  |  |  | $12 \cdot{ }^{2} \cdot 0$ |
| New York \& Harlem RR....... 126. $¢ 6$ | 22.44 | 10.41 | 10.41 | $55^{\circ} 08$ | 22.30 |
| West Shore Kk................. 425*00 | $343 \cdot 85$ |  |  | $230 \cdot 26$ | 89011 |
| $\begin{array}{lllllllllllll}\text { New Jersey Junction HR...... } & 4.51 & 4.51 & 3.08 & 1.33 & 2.74 & 1671\end{array}$ |  |  |  |  |  |
| Rome Watertown \& Ogdensburg RR.......................... $304 \cdot 47$ | $4 \cdot 97$ |  |  | 9:72 | $407 \cdot 16$ |
| Rome Watertown \& O\%dens. |  |  |  |  |  |
| burg kR. leased lines......... 195078 |  |  |  | 51.37 | $250 \cdot 15$ |
| Mohawk \& Malune Ky........... 173:10 |  |  |  | 25.89 | $201 \cdot 99$ |
| Carthage \& Adirondack Ry..... 46.10 |  |  |  | $7 \cdot 63$ | $53 \cdot 73$ |
| Gouverneur \& Uswegar'e RR.. 13.05 |  |  |  | $3 \cdot 57$ | 16.02 |
| New York it Putnam RK....... 54.06 | 5:\%0 |  |  | 14.87 | 74.13 |
| Tivoli Hollow Kailroad......... $1 \cdot 23$ |  |  |  | 0.25 | $1 \cdot 48$ |
| 1,3¢9.30 | 393.01 | 13:49 | 11.74 | 501**6 | 2,279:00 |
| On New York \& Harlem Rr... 8.94 ..... $\ldots . . .$. ...... R.96 15.90 |  |  |  |  |  |
| On West Store RR.. |  |  |  | 10.05 | 80.25 |
| On few Jersey Junction RR.. $0 \cdot 34$...... $\ldots . . .$. ...... ...... 63t |  |  |  |  |  |
| On Romedensburg syatem.............. $121 \cdot 10$....... ...... ......$31 \cdot 44$$152 \cdot 54$ |  |  |  |  |  |
| On Mohawk \& Malone Ry..... 8.40 |  |  |  | 2.55 | 10.95 |
| On New York \& Putnam RR... $\quad 115$ | 3.10 |  |  | $0 \div 8$ | 10.83 |
| Total leased lenes; length in $216.13 \quad 3.10$...... $\ldots . . . \begin{array}{rlrr} & 51.58 & 270.81\end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Grand totul, single truck owned |  |  |  |  | 5,384.06 |
| Mileage of main line in Steel bridges............... . 1,525 |  |  |  |  |  |
| State of Newr York...... 441.75 Stone bri |  |  |  |  |  |
| Mileage of bravohes in Wooden bridges............... 129 |  |  |  |  |  |
| State of New York...... $377 \cdot 70$ | Trest | les. |  |  | 210 |
| Mileage of leared lines in Tunnels.................................... 22 <br> State of New York......1,551.76  |  |  |  |  |  |
| Mileage of leased lines in 23.67 Gauge of track, 4 feet 813 inches. |  |  |  |  |  |
|  |  |  |  |  |  |
| Total mileage..........2,394•88 | $\begin{gathered} \text { Weigl } \\ 100 \end{gathered}$ | tof poun | $\text { cails, } \mathbf{p}$ | yard | 6 J to |

## BUFFALO ROCHESTER \& PITTSBURG RAILWAY COMPANY.

FOURTEENTH ANNUAL REPORT-FOR THE YEAR ENDING JUNE 30, 1899.

The Directors of the Buffalo Rochester \& Pittsburg Railway Company submit to the Stockholders the following report for the year ending June 30th, 1899 :
Gross earnings...
Against last year
$\$ 7,801,96906$
An increase of 2.59 per cent, or
,104

$\$ 2,441,39390$
An increase of 3.17 per cent, or
$\$ 74,97885$
Net earnings......
Against last jear.
. $\$ 1,360,57516$
An increase of 1.56 per cent, or.
$\$ 20,88558$


From the net earnings.
are to be deducted

| terest on fund | , |
| :---: | :---: |
| Intereat on flor | 93 |
| Erle RR Co.-Rental of | 6403 |
| Cleartield \& Mahoning Ry. Co.-Rental of |  |
|  | 00 |
|  | 70,500 00 |
|  |  |

$. \$ 1,360,57516$

Total deductions.
970,624 08

## Profit

$\$ 3 ¢ 9,95103$
352,321 08
$\$ 37,63000$

After meeting the fixed liabilities of the year, expending $\$ 103,71908$ for extraordinary expenses and improvements, and paying two dividends of one per cent each, amounting to $\$ 120,00010$, on the preferred capital stock, there remained a surplus of $\$ 269,95108$ to be carried to the credit of profit and loss account.

## FREIGHT EARNING.

The average rate received per ton per mile decreased $11-10$ ths of a mill, being $412-100$ mills. against $423-100$ mills a year ago. The average distance each ton was hauled decreased 1 i4-1 10 miles, veing $12329-100$ miles, against 125 03-100 miles last year.

There was a gain of $\$ 93,59092$ in the gross freight earnings, arising from the increased tonnage, which more than offset the loss in rate, and the shorter distance carried.

The revenue tonnage moved was:



An increae of $5 \cdot 68$ per cent, or...............
31,151
Other freight.
$1,410,849$
An increa:e of 14 42 per cont, or.................
Grand total tonnage........................................6,247,910
Last year.

Owing to a strike of the miners, most of the collieries shipping over your line were idle for a period of six weeks, from June 6th, 1899, to July 17th, 1899. It is estimated that in consequence the business of this year decreased 35 ),000 tons, representing a loss in gross earnings of at least $\$ 170,00$ )
In spite of this loss the shipments of bituminous coal and coke exceeded the record of other years.

Large gains were made in other freight, particularly in lumber brick, pig iron, and merchandise. The principal losses are found in salt and iron ore shipments.
A desirable tonnage is in prospect from the large glass works now being erected at Mt. Jewett, Pa., and Falls Creek, Pa.

## PASSENGER EARNINGS.

The average rate received per passenger per mile decreased 46-100ths of a mill, being $2115-1000$ cents, against 2 161-1000 cents a year ago. The average distance each passenger was carried decreased $5 \cdot 100$ ths of a mile, being 22 12-100 miles, against 22 17-100 miles last year. Passengers carried. Last year

## 772,871 733,208

An increase of 5.41 per cent, or
The results for the year show a gain of $\$ 10,71405$ in Passenger earnings.

## EXPENSES.

The operating expenses, not including $\$ 103.71908$ extraordinary expenses and improvements, increased $3 \cdot 17$ per cent, or $\$ 74,97885$, which is practically all accounted for by the increased tonnage moved.
The arerage cost per ton per mile was $253-100$ mills, being $9-100$ th of a mill less than last year.
The arerage number of tons carried one mile per revenue train mile, excluding the mileage of the belping engines, was increased 20 , being $40 \%$ now, against $38 \%$ a year ago.
The arerage number of tons carried one mile per freight engine mile. including the mileage of helping engines, was increased 18. being 344 now, against 326 a year ago.
The statistics for the past five years show a steady improvement in the average tonnage moved one mile per engine mile and per train mile, as follows

|  | Engine | Train |
| :---: | :---: | :---: |
| 1895 | ${ }_{\text {Load }}^{\text {Load }}$. | Load. |
|  | $2 ¢ 9$ | 308 |
| 18 | 296 | 346 |
| 189 | 314 | 407 |

These results have been made possible by the liberal policy pursued in all matters pertaining to the road-bed and rolling stock.
The cut-off line between DuBois, Pa., and Stanley, Pa., was completed during the year, and its total cost, $\$ 80,77914$, charged to extraordinary expenses and improvements.
This work shortened the main line $22-100$ of a mile and eliminated seven curves, having an aggregate length of $66-100$ of a mile.

$\begin{array}{lrr}\text { Total mi'es laid with steel rails.. } & 487.95 & 464.07 \\ \text { Total miles laid with iron ralls... } & 15.00 & 25.00\end{array}$

| $\begin{gathered} \text { In- } \\ \text { crease. } \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { crease. } \\ \cdot 22 \end{gathered}$ |
| :---: | :---: |
| 195 |  |
|  |  |
| ...... | .... |
| $1 \cdot 73$ |  |
| $12 \cdot 15$ |  |
| 13.88 |  |
| 23.88 |  |

he decrease in main line owned arises from the straightening of the alignment between DuBois, Pa., and Stanley. Pa.
The branches owned were increased $195-100$ miles by the extension of the Adrian Mine line.
The sidings were increased $7 \cdot 93$ per cent. or $12 \cdot 15$ miles, making the ratio of sidings to road operated at present time 48.94 per cent, against 45.58 per cent last year

## CONSTRUCTION

The following amounts were charged to this account: Slx new bridges-one-fourth cost..
Filling ten trestles-two-thirds cos
Filling ten trestles-two thirds cost.
Land and land damages.
Relaying track with heary steel rails
Plonic grounds-Cascade Park, N.
Other stations, buildings and fixture
New fuel station-Clarion Junction, $\mathbf{P}$
Four new water stations
New round-house, etc.-Elik Run Junction, Pa
Other shops and round-houses.
New shop, machinery and tools.
Maditional fasilitles-
Sidings and yard extensions
Overhead crossing, Buffalo Terminal Ry., West Seneca
N. Y.-one-half cost-balance

Connection with the Allegheny \& Weotern Ry.-Punxsu tawney, Pa

Sundry miscellaneous items.

## Total.

 Dune year 9 19-100 miles of main track were relaid with rails weighing 80 and 90 lbs. to the yard, making, exclusive of branches and trackage rights, a total mileage of $2357-100$, or $79 \cdot 68$ per cent of the total road mileage operated now equipped with the heavy rail. The value of the difference in weight of the new rail over the old was charged to construction account, and the balance debited to operating expenses.The new coal trestle at Rochester, N. Y., is nearing completion. It will provide facilities for the rapid handling of coal traffic intended for city delivery, and release a large trackage in the yard now needed for miscellaneous freight.
The improvements at Clarion Junction, Pa., include a new fuel station. round house and large storage yard.
The cost of the connection with the Allegheny \& Western Railway at Punxsutawney, Pa., was largely increased by the necessity of constructing two bridges and a trestle at that point.

## EQUIPMENT.

There was expended for new rolling stock as follows : Ten locomotives................................... $\$ 111,58895$ Two hundred and sixtf-eight freight cars.... 167,339 75 Air-brakes, automatio couplers and other bet-
terments..
29,279 30
Of the above equipment 18 freight cars and 8 service cars were built at the Company's shops 975 cars were furnished with air-brakes and 990 cars fitted with automatic couplers.

The account was credited with the following items for equipment sold or destroyed, charged to operating expenses :
Eight locomotives.
$\$ 57,30500$
71,08224
One hundred and ninetj-fire freight cars $\begin{array}{r}71,08224 \\ 7,010 \\ \hline\end{array}$
Thirty-four Company's service cars

- 7,010 00

Included in the above are one hundred and fifty-two cars torn down at the Company's shops.

CONSTRUCTION AND EQUIPMENT.
There was expended for construction and equipment:
Construction-
Broprletars roads \& Pltts. R5. proper ....... \$170,319 28
Clearfteld \& Mahoning R
13,642 57
EqUipment
190,83041
Total.
\$376,273 97
Following funds were provided to meet these expenditures: Car truste sold \$123,000 00 Refund of adrances made for construction
of $\mathrm{Cl} \leftarrow$ arfleld \& Mahoning Ry
From surplus railroad earnings
2,91198
Total.
ALLEGHENY \& WESTERN RAILWAY
Reference was made in last years report to a contract dated 31st January, 1898, for the lease of this line to your Company between Punxsutawney, Pa., and New Castle, Pa. about 98 miles. It was, however, decided to build at pres ent only 60.05 miles to Butler Junction, Pa., and to acquire an independent freight terminal at Allegheny City, Pa Another agreement was made October 1st, 1898, providing for the use of the Pittsburg \& Western lines between Butler Junction, Pa., and New Castle, Pa., a distance of 43.54 miles, at an annual rental equivalent to $5 \%$ interest on half the cost of the road used, and a proportion of the cost of maintenance and operation, based on wheelage; also between Ribold Junction, Pa., and Allegheny City, Pa., a dis tance of 31.10 miles, at a fixed rate per car.
Of the $\$ 2,500,600$ 1st mortgage bonds authorized, $\$ 500,000$ are reserved by reason of this arrangement. and can only be issued should the line be constructed from Butler Junction, Pa., to New Castle, Pa.
The new road has been laid with 103 -pound rail and pro vided with steel bridges and viaducts, and is constructed in every way with a riew of obtaining the greatest possible economy in operating expenses. The last spike was driven on the 8th of August, 1899, but owing to the Pittsburg \& Western Railway not having completed the improvements on its line which our contracts with it call for, it will be some months before the road will be fully opened for business There are extensive coal fields in close proximity to the line; some of these are now being developed and will furnish a large tonnage to the road should a market be found for the coal. The prospects for a gradual increase of other local tonnage are also very favorable.

BONDED DEBT
During the year $\$ 141,00000$ car trust bonds matured and were paid off. There were issued $\$ 123,00000$ bonds of series Nos. 11, 13 and 14, authorized in former years, making a net decrease of $\$ 18,00000$ in the bonded debt of the Company.

DIVIDENDS
Dividends of one per cent each on the preferred capital stock were paid on August 15th, 1898, and February 15, 1899
Since the close of the fiscal year your Board of Directors has declared another dividend of one per cent on the preferred capital stock, payable August 15th, 1899.

ROCHESTER \& PITTJBURG COAL \& IRON COMPANY.
The operation of the Rochester \& Pittsburg Coal \& Iron Company for the fiscal year, after deducting $\$ 63,33332$ bonds that were paid off out of the net earnings, shows a profit of $\$ 207,91121$, against $\$ 164,58432$ last year, an increase of 26.33 per cent, or $\$ 43,32689$. Against this profit the Company charged $\$ 215,96676$, being the entire amount expended during the year for mining machinery, buildings, equipment and development of the mines, leaving a deficit of $\$ 8,05555$ which was carried to debit of its Profit and Loss Account.

FIRE INSURANCE FUND.
For the past six years the Company has assumed the risk of loss by fire on a certain class of its property, annually setting aside for that purpose an amount equivalent to the premiums that would otherwise have been paid to Insur ance Companies.

After satisfying all claims the fund now cousists of $\$ 49,47990$ in interest-bearing securities and cash.
The thanks of the Board are extended to the oficers and employes for their faithful and efficient services.
Statements and statistics of the operation of your road for the year are submitted herewith.

By order of the Board,
ARTHUR G. YATES, President

## CHICAGO GREAT WESTERN RAILWAY COMPANY.

SEVENTH ANNUAL REPORT-FOR THE YEAR ENDING JUNE 30. 1899.

## To the Shareholders:

The Directors, in presenting the seventh annual report containing the accounts for the fiscal year ending June 30, 1899, again congratulate the proprietors upon the improved condition of the railway and the better results from operation.

During the year the Company has operated 929.51 miles, which is the same as in the preceding year, and the figures of last year are given for comparison
$\underset{\$}{\text { This Year. Preceding Fear. Increase. }} \underset{\$}{\$}$
The Gross Reoelpts from all
sources have been...........5,867,739 78
The Operating Expenses
5,386,013 79 The Operating Expenses

3,943,516 45 3,777,372 70
481,695 99
166,143 75
Balance over Operating
Expenses.................. 1,924,223 33 1,603,671 09
「axes.....................................204,00000 1,003,00000
Net Earnings............... $\overline{1,720}, 22333 \quad \overline{1,435,671} 09$
Gross Receipts per mile....
milie.................................24258 4,06383
Net Earnings per mile............ $\quad 1,85947 \quad 18612$
Operating Expenses to earn-
The Gross Receipts have increased 8.94 per cent.
The Operating Expenses have increased $4 \cdot 42$ per cent
The Net Earnings have increased $19 \cdot 82$ per cent.
The Freight Earnings have increased $\$ 372,839 \cdot 45$, or 909 per cent

The Passenger Earnings have increased $\$ 99,172 \cdot 33$, or 922 per cent.

The other earnings have increased $\$ 9,63361$, or $4{ }^{\prime} 63 \mathrm{p}$ c.
During the montlis of August, September and October the earnings were limited by the motive power and cars, which induced the Company to increase its equipment by the purchase of 12 locomotives, 700 box cars and 4 passenger coaches, at a cost of $\$ 5{ }^{\prime} 5,59263$. The contracts were made just prior to the advance in prices, thus saving fully 20 per cent as compared with present prices. The directors now regret that they did not buy double the amount, as the increased business now in sight would seem to demand.

The work of improving the permanent way, which was systematically undertaken several years ago, by reducing grades and curvatures, making the bridges permaneot, ballasting and increasing side tracks, both at intermediate and terminal stations, has been prosecuted with vigor and is now in progress. This work is mostly done by contractors, and about 1,200 men, 8 steam shovels, 20 locomotives, and 350 cars are now employed in this work.

At the end of tha present calendar year, when the work now in progress shall be finished, the physical condition of the railway and its equipment will compare favorably with the excellent condition of competitive lines, while in point of easy grades and curvatures it will have no superior west of Chicago.

The purpose of such expenditures is to increase the traffic by reason of enlarged facilities, and to reduce the expense ${ }^{S}$ of operation, but it is evident that such results do not follow the beginning of the work, but its completion. The reduction of a single grade does not increase the load of the train until all the other grades, at least upon a division, are correspondingly reduced. Indeed, the prosecution of such work offers such obstructions to running trains that its effect is to increase the cost of operation while the work is in progress.

For these evident reasons, the beneficial effect of the expenditures did not begin to appear in the operating expenses until the year 1896. Since then the percentage of expenses to earnings bas decreased. In 1895 the percentage was 77.47 ; in this year the percentage is $67 \cdot 21$, a decrease in percentage of $10 \cdot 26$, and it is confidently expected that when the improvements now contemplated are completed. the percentage of expenses to earnings will be reduced to 60 or less.
It is a matter for congratulation that the work was undertaken, and has been prosecuted during an era of low prices of labor and material, when one dollar counted for as much as a dollar and fifty cents at the present advanced prices.

Arrangements have been made to convert the $5 \%$ Priority Loan on the 1 st day of next January into $4 \%$ Debenture Stock, and thereafter at or before maturity, as opportunity offers, to convert the Equipment Lease Warrants, and the various outstanding loans on terms which it is estimated will result in a saving in interest of $\$ 91,218$ per annum.

For the fiscal year two semi-annual dividends of $2 \%$ each (making 4\% for the year) have been paid upon the Preferred Stock A, leaving a surplus as the accounts are stated of \$9,154 41.

It will be remembered, however, that when the property was taken over by the present Company, in 1892, the new Company had to face the problem of renewing all the ties and wooden bridges in about four or five years, which, as the life of ties and wooden bridges is from eight to ten years, made an annual expenditure for these items of about double the normal amount.

To meet this emergency, a system was adopted of charging the actual expenditures to a renewal account in suspense, and debiting to operating expenses, and crediting to these renewals in suspense accounts a percentage of the Gross Earnings. By this means a debit suspense account was created, the debit balance being in the 189 ir report $\$ 190$,353 48, and in last year's report $\$ 183,22873$.

By pursuing the same system, there has been debited to Operating Expenses in the present year, and credited Renewals in Suspense Accounts $\$ 123,17546$ more than has been expended, and by crediting in addition the earnings in excess of distributions of the two years 1897 and 1898, the debit balance is reduced in this report to $\$ 44,6 \pi 113$, a reduction of $\$ 139,55760$ for the year. It is expected that at the end of another year the balance will be on the credit side of the balance sheet.

The district served by the line has a bountiful harvest which promises an increased tonnage, and the completion of improvements promises a lower percentage of Operating Expenses, both of which are conducive to increased net earnings available for dividends.

By order of the Board of Directors.
A. B. STICKNEY. President.

INCOME ACCOUNT FOR THE YEAR ENDING JUNE 30, 1899.

| Operating Expenses and Taxes. <br> Rental Chicago Terminals............... \$186,62064 | \$4,147,51645 | Freight Earnings............................. $\$ 4,475,40615$ <br> Passenger Earnings............................. 1,175,018 71 |  |
| :---: | :---: | :---: | :---: |
| Rentals Des Moines Terminals......... 11,11583 |  | Mail Earnings................................... ${ }^{\text {a }}$ 1, 102,451 19 |  |
|  |  | Express Earnings....................... ${ }^{\text {a }}$. 84,000 0 ) |  |
| Rental Dubuque Bridge................. \$30,000 00 | 197,736 47 | Rental Earnings.......................... $\quad \begin{array}{r}8,550 \\ 2813 \\ \hline 18\end{array}$ |  |
| Rental of Leased Lines................... ${ }^{\text {a }}$ 135,470 5 |  | Miscellaneous Earnings................. ${ }^{\text {a }}$ 22,31372 | \$5,867,739 78 |
|  | 165,470 75 |  |  |
| Interest on Equipment Lease War- <br> rants.................................... $\quad \$ 86,97013$ |  |  |  |
| Interest on C. St. P. \& K. C. 5 per cent <br> Sterling Priority Loan. <br> 141,15750 |  |  |  |
| Intereat on this Company's proportion as joint owner of the Bonds issued by |  |  |  |
| Interest on this Company's proportion $\quad$ 3,77098 |  |  |  |
| as joint owner of the Bonds issued by <br> the Minnesnta Transfer Railway Co. $6,70000$ |  |  |  |
| Interest on Sterling Loans for capital 6,700 |  |  |  |
|  |  |  |  |
| Surplus over all charges prior to De- | 394,96370 |  |  |
| benture Stock. | 962,052 41 |  |  |
|  | \$5,867,739 78 |  | \$5,867,739 78 |
| There have been paid two semi-annual divldends of 2 per cent each on the 4 per cent Debenture Stock, amounting to | \$497,742 00 | Surplus orer all charges prior to Debenture Stock..... | \$962,052 41 |
| The Dividends on the \$6,500 Debenture Stook, issuable |  |  |  |
| under plan of reorganization in exohange for First Mortgage Bonds have been prorided for, amount- |  |  |  |
| ing to............................................... | 26000 |  |  |
| There have been paid two semi-annual dividends of 2 per cent eaoh on the 5 per cent Preferred stock a. | 454,584 00 |  |  |
| The Dividends on the $\$ 7,800$ Preferred Stook A, issuable under plan of reorganization in exchange for First Mortgage Bonds have been provided for, |  |  |  |
| amountug to............................................. | $\begin{array}{r} 31200 \\ 9,15441 \end{array}$ |  |  |
|  | \$962,052 41 |  | \$962,052 41 |

Temporary loan to capital accounts.
Sundry suspense accounts, Cr .
$\$ 101,94413$
57,27300
Cerrent Accousts Receivible.
Dlle from agents and conduetors.
Due from indiriduals.
Due from other railway companies. Interest accrued on securities owned. Bonds Minnesot
 Suph in suspended material on hand.

Depesited in London, to par-
Interest on Sterling Loans
Dividend on 4 yer cent Debenture Stock, pasable July 15, 1899 Diridend on 5 per cent Preferred Stock "A," payable July 31,1899
eposited in London to par dlvidends from Jan. 15, 1893, to Juls 31, 1899. on 4 per cent Debenture Stock and on 5 per cent Preferred Steck "A," Fet issuable in exchange for First Mortgage Bonds..
$\$ 145,44264$
182,82322 80,19624
9,67350 4,331 11 $99,4698 \%$ 29,2995
10,00585
$\$ 16,64000$ 229,262 00

181,10400
\$211,778 18

44,671 13

870,241 99

427,00600

2,132 00

Current accounts Payable.
Interest maturing on bonds Minnesota

RF. Co
Taxes aceruing, estinated.
Pas rolls.
Vouchers
 Mortgage Bonds, unpresented...... Mileage tickets outstanding...........
Insurance collected not expended.... Iusurance collected not expended....

Dividend payable July 15, 1899, on 4 ner cent Debenture Stock. .........
Dividend parable July 31,1899, on 5
per cent Preferred Stock "A"......
Diridend due Jan. 15, 1893, to Juls 15, 1899, on 4 per cent Debenture Stock, not set issued. but lssuable change for First Mortgage Bonds. Dividend due Jan. 31 aud Juls $3 i$. 1899, on 5 per cent Prefolled Stock "A," not yet issued, but issuable under plan of reorganization, in exchange for First Mortgage Bouds
$\$ 1,82000$
$\$ 250,25400$
227,29203
477,54600
$\$ 2,83334$
17,986 49 98,320 92 266.61809
622,26691

7500 3,655 64 57,320 -2 57,320 と 2
$\$ 1,076,15130$

| $\mathrm{x}-$ |
| :--- | :--- |
| $-\quad 31200$ |

2,132 00
$\$ 1,555.82930$
W. B. BEND, Aditor.

GENERAL BALANCE SHEET, CAPITAL ACCOUNTS, JUNE 30, 1899.


Note.-In addition to the amount of Stoclis shown as outstanding there is issuable, in exchauge for securities of the C. St. P. \& K. C. RF.
Co., which are still outstanding (see Table [X):

R. C. WIGHT, Auditor Capital Accounts.

Union Steel \& Chain Co.-Options.-Tbe following official statement is published of the properties apon which options are held. It includes Bessemer converters aud open-hearth steel furnaces, 6; ore mines, 4; coking and steam coal mines, 4; blast furnaces, 15 ; rolling mills, 30 ; chain and iron works, 19; total, 78. The properties are:
Allentown Rolling Mills, Allentown, Pa.; Apollo gheet Iron Mills, A Dollo. Pa.: Auburn Iron Works. Auburn, N. Y.; Berlin Iron Works, Glen Iron, Pa; Big F tone Gap Furnaces, Big Stone Gap, Va.: Bewer \& Mallory, chain nlant, Carlisle, Pa.: E. G. Brooke Iren \& Steel Co, Spring Valley, Wiw.; Cambridge Iron \& Steel Co.. Cambridqe, Ohio; Carr, J. B. Co., Chain Works, Tros, N. Y.; Chathan Furnace Chatham, N. Y.; Champion Iron Company, Kenton, Ohio; Cherry Valley Iron Works, Lectonia, Ohlo; Chicago Ćhain Works. Chicas ?, Ill.: Clevtland Steel Co. Clercland, Ohio; D.S. Cook Ore Mincs, Glen Wilton, Va.; Connellsville Coke Lands, 1,000 acres; Crum Lynn Tron \& Steel Co., Crum Linn, Pa.; Daris \& Farnum Mfg. Co, Waltham, Mass.; DenniSon Rolling Mill, Denuison, Ohio; Denver Rolling Mill, Denver, Cul.; Mreswanke. Wis.; Ell:s \& Lessig Eleel \& Iron Co.; Pottstown, Pa Fannje Finnace, Went Midतlesex, Pa: Gllwan Ore Mines ( 700,000 tons in sight). Spring Yalley, Wis.
Harriman Rolling Mill, Harriman. Tenn.; P. Hayden Saddlery Hardware Co. and Rollitig Mill č Chain Works, Columbus, O.; Hollidaysburg Iron de Nail Co., Hollidarsburg, Pa; Hussey, Biuns \& Co., Pittsburg, Pa.: Jefferson steel \& Mfg. Co., Blrininghan, Ala.; J ffrey Manufacturing Co., Columbus, Ohio; C. P Huntington, Kanawha Coal \& Coke Lands; Kankasce superior Horse Nally Bolt \& Nut Works, Kansas City, Mo.; Kinsley Iron di Machine CU., Canton, Mass.; Knoxville Iron Company, Knnxville, Tenn.; Lebanon Chain Works, Lehanon, Pa.; Lebanona Manufaeturing Co., Lebanon, Pa; Marshallton Iren \& Steel 'Co., Narshallton, Del.;
Miesal) 0 Ore Mine; McCoy \& Linn blast furnace, rolling mills, chatn Miesalna (Mre Mine; McCoy \& Linn blast furnace. rolling mills, chain
werks, Milt sburg, Pa.; National Steel Casting Co., Montpelier, Ind.;

New Philadelphia Tron \& Steel Co., New Philadelphia, O.: North Flat Top Coal Fields, West Virginia; A. J. O'Leary Chain Works, Chleago, Ill.; Theodore Oliver rollinц mill, Easton, Pa.; Pocahontas Coking Pronerty, Roaring Run, Va.: Saxton Furnaoes, Saxton, Pa.; Sheffield Rolling Mill. Sheffield, Ala.; Spring Talles Furnaces, Spring Valley. Wis.; W. C. Starr \& Son, Richnoud, Ind.; Sunbury Iron Worka, Snnbury, Pa.; Treat Manfacturing Co, Hannihal, Mo.; David Ward, New River Coking Coal Lands, Dettoit, Mich; Wellston Iron \& Steel Co., Wellston, Olie; West End Chain Works, Lebanen, Pa.
Some of the options have already been closed, and the promoters claim there is no doubt of the consolidation taking place.-V. 69, p. 286.

Wheeling (West Va.) Steel \& Iron Co.-Called BondsNew Loan.-The company has called for redemption on Nov. 1, 1899, at the Wheeling Title \& Trust Co. all of the out. standing bonds sfcured by mortgage Nov. 1. 1892, being the bonds numbered from 196 to 900 . Bondholders who may desire to exchange the bonds for new first mortgage 5 per cent bonds of the company at par shonld make early application at the office of the company. F. W. Bowers is the company's Secretary, office at Wheeling.
-The attention of trustees, private investors and corporations subject to the payment of taxes is called to the offering of Chicago Milwaukee \& St. Paul preferred stock by Jacob Rubino, 3 Broad Street. This seven per cent stock will yield at the price offered four per cent net ; the secarity is undoubted, and the inccme is not subject to taxation, as in the case of bonds.

## The Commextial dimes.

## COMMERCIAL EPITOME

Friday Niget, September 1, 1849.
General prosperity has continued to be experienced in the commercial markets. The movement of merchandise into t e channels of consumption, as a rule, has compared favor. ably with previous seasons at this period of the year. Furthermore the fact that the general tendency of values has remained in favor of sellers emphasizes the favorable nature of the business situation. Crop prospects have been generally favorable, the fall of needed rains in the Southwest being especially beneficial for the cotton crop. The Transvaal situation has continued to receive close attention in business centers, both in Europe and this country, and the outcome is anxiously awaited.

Lard on the spot has continued to meet with only a very moderate sale, as both exporters and refiners have been slow in making purchases. There has been, however, no pressure of supplies on the market, and values have held fairly steady, closing at 5.55 c . for prime Western and 5.25 c . for prime City. Refined lard has been in moderate demand and steady, clos. ing at 5.75 c . for refined for the Continent. Speculation in lard for future delivery has continued quiet. The tone has been easier, in sympathy with a decline in the grain markets and lower prices for swine. Changes in prices, however, have been unimportant.
daily closing prices of lard futures.
August.
Septem
$\begin{array}{cc}\text { Sat. } \\ 5.55 & \mathbf{M o n} \\ 5.60\end{array}$
$\begin{array}{llll}5.60 & 5.60 & 5.55 & 5.55\end{array}$
Pork has been quiet, but values have held steady, closing at $\$ 8871 / 2 @ 975$ for mess, $\$ 1150 @ 1175$ for family and $\$ 102: 5$ @ 1200 for short clear. Cut meats have sold slowly, and prices have been weaker, closing quiet, at $53 / 4 @ 6 c$. for pickled shoulders, $93 / 4 @ 101 / 2 \mathrm{c}$. for pickled hams and $53 / 4 @ 61 / 2 \mathrm{c}$. for pickled bellies, 14@10 lbs. average. Beef has been well held, but business has been quiet, closing at $\$ 900 @ 950$ for mess, $\$ 1000 @ 1050$ for packet, $\$ 1050 @ 1100$ for family and $\$ 1400 @ 1450$ for extra India mess in tierces. Tallow has been quiet but the tone has held firm, closing at $45,8 \mathrm{c}$. Oleo-stearine has had a limited sale at steady values, closing at $67 / \mathrm{c}$. Lard stearine has been unchanged and steady, at $61 \% \mathrm{c}$. for prime City. Cotton seed oil has been quiet and easier, closing at $251 / 2 \mathrm{c}$. for prime sellow on the spot. But. ter has been well held for desirable grades, but demand has been quiet, closing at $161 / 2 @ 21 \mathrm{c}$. for creamery. Cheese has been sparingly offered, and with a moderate demand prices have advanced, closing at $9 @ 111 / 4 \mathrm{c}$. for State factory, full cream. Fresh eggs have been in fair demand and higher for desirable grades, closing at 17c. for choice Western.

Brazil grades of coffee have had a better distributing sale, and at steady prices. The market for invoices, however, has b en quiet, as both jobbers and roasters have been slow to make purchases; prices have been unchanged at $5 \frac{5}{8} \mathrm{c}$. for Rio No. 7 on the spot. West India growths have been in limited demand for the better grades, and steady, closing at r3/4@81/4c. for good Cucuta. Speculation in the market for contract has been moderately active at steady prices. There has been fair bnying of the near-by deliveries, attracted by the low prices ruling.
Following are the final asking prices:

## Sept. Oct.

| $4 \cdot 400$. | Dec. |
| :--- | :--- |
| 4.450. | Jan. |

$4 \cdot 700$.
4.75 c $\mathrm{March}_{\text {May.. }}$
March.
May..
July. $\qquad$ 4.90 c . Raw sugar been light and prices have held firm at $41 / 2 \mathrm{c}$. for centrifugals, $96 \cdot \mathrm{deg}$. test, and $315-16 \mathrm{c}$. for muscovado, $89-\mathrm{deg}$. test. Refined sugars have been in fairly active demand in the way of Withdrawals on contracts; prices have been steady at 51/4@ 5-16c. for grannlated. Pepper has been in fairly active demand and higher, prices advancing on prospective short sup-
plies. Other staple groceries moderately active and steady.
Kentucky tobacco has been in fairly active demand and firmer. Seed leaf tobacco has beon in good demand at advancing prices. Sales for the week 4,825 cases, including 250 cases 1897 crop. Pennsylvania sped leaf, 111/2@121/2c.; 150 cases 1898 crop, Dutch, 13@15c., and 1,050 cases 1898 crop, Zimmers, $111 / 2 @ 151 / 2 \mathrm{c}, \& \mathrm{c}$., \&c.; also 600 bales Havana at $80 @ 921 / 2 \mathrm{c}$.in bond and 22 5bales Su matra at 80 c . @ $\$ 160$ in bond.

The market for Straits tin has been somewhat unsettled. The tone was firmer early in the week; then came a decline, reflecting weaker foreign advices. Subsequently, however, foreign markets turned stronger and local values improved. Business has been moderately active. Tye close was firm at $3170 @ 32 \mathrm{c}$. Ingot copper has been in fair demand and firm at i81/2c. for Lake. Lead has been in moderate demand and steady, closing at 4•621/2@4'65c. Spelter has been quiet and unsettled, closing firm at $550 @ 5$ '60c. for domestic. Pig iron has continued in good demand at advancing prices, closing at $\$ 1800 @ 2200$ for domestic.

Refined petroleum has advanced, closing at 8.25 c . in bbls., 5.75 in bulk and $9 \cdot 50 \mathrm{c}$. in cases. Naptha steady at 10 c . Crude certificates have been steady; credit balances have been advanced to $\$ 1.35$. Spirits turpentine has had only a limited sale and prices have weakened, closing at 4iv1/2@48c. Rosins have been quiet but steady at $\$ 1271 / @_{\text {@ }} 130$ for common and good strained. Wool has been in better demand and firm. Hops have been quiet but abont steadf.

COTTON
friday Night, September 1895. The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending tils evening the total receipts have reached 64,831 bales, against $28,79 \%$ bales last week and 15,006 bales the previous week, making the total receipts since the 1st of Sept., 1889, 9,821 bales, against 11,396 bales for the same period of 1898, showing a deorease since Sept.1, 1899, of $1, \overline{5} 75$ bales.


The following shows the week's total receipts, the total since S jpt,1,1899, and the stock to-night. 乃ompared with last year.

| Beceipts to Sept. 1. | 1899. |  | 1898. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This roeek. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1899 . \end{array}$ | This week. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1898 . \end{array}\right\|$ | 1899. | 1898. |
| Galveston.. | 27,737 | 3,009 | 19,196 | 7,164 | 24,603 | 27,521 |
| Tex. C., \&o. |  |  |  |  |  |  |
| New Orleans | 11,409 | 139 | 5,237 | 738 | 126,405 | 57,634 |
| Moblle...... | 1,338 | 203 | 355 | 90 | 8,290 | 5,620 |
| P'sacola, \&o. | 3,104 | 2,422 |  |  |  |  |
| Savannah... | 12,233 | 2,546 | 3,843 | 2,011 | 17,338 | 10,958 |
| Br'wlok, \&o. | 500 |  |  |  | 715 |  |
| Charleston.. | 3,722 | 927 | 952 | 225 | 9,315 | 3,850 |
| P.Royal, \&0. |  |  | ..... |  |  |  |
| Wilmington. | 1,692 | 143 | 190 | 80 | 10,464 | 5,983 |
| Wash'n, \&o. |  |  |  |  |  |  |
| Norfolk... | 1,738 | 78 | 1,132 | 616 | 15,143 | 4,077 |
| N'port N.,de |  |  |  |  |  |  |
| New York. . | 36 |  | 100 |  | 150,82] | 52,395 |
| Boston. | 742 | 126 | 1,178 | 441 | 4,000 | 4,030 |
| Baltimore. |  |  |  |  | 3,000 | 1,500 |
| Philadel, \&o. | 580 | 223 | 67 | 33 | 4,581 | 2,588 |
| Totals..... | 64,831 | 9,821 | 32,250 | 11,396 | 374,675 | 176,126 |

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

| Seceipts at-\| | 1899. | 1898. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o. | 27,737 | 19,196 | 22,144 | 42,357 | 3,575 | 13,994 |
| New Orleans | 11,409 | 5,237 | 20,167 | 27,537 | 6,515 | 7,983 |
| Mobile | 1,338 | 355 | 469 | 3,428 | 329 | 828 |
| gavannah | 12,233 | 3,843 | 4,803 | 20,648 | 3,431 | 10,296 |
| Ohas'ton, \&o. | 3,722 | 952 | 1,566 | 10,200 | 677 | 3,309 |
| Wilm'ton, \&o | 1,692 | 190 | 414 | 6,179 | 35 | 552 |
| Norfolk. | 1,738 | 1,132 | 128 | 5,684 | 16 | 689 |
| N. News, \&o. |  |  | 79 | 193 | 71 | 15 |
| All others | 4,962 | 1,345 | 495 | 664 | 444 | 630 |
| Tot. thle wk. | 64,831 | 32,250 | 50,271 | 116,890 | 15,093 | 33,3 |
| Since Sept. 1 | 9,821 | 11,396 | 20,510 | 62207 | 13,802 | 38,396 |

The exports for the week ending this evening reach a to al of 37,841 bales, of whioh 15,707 were to Great Britain, 2,090 to France and 20,044 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1899

| Prports | Weok Endino Sept. 1. 1889. |  |  |  | From Sept. 1, 1898 , to Sept. 1, 1898. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \hline \text { Oreat } \\ \text { Brli'n. } \end{array}$ | France | Continent. | $\begin{aligned} & \text { Total } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France | Contsnent. | 2otal. |
| Galveston |  |  | 9,877 | 9,877 |  |  | 1,413 | 1.413 |
| Tex. Clty, \&o.. |  |  |  |  |  |  |  |  |
| New Orleans.. | 5,247 | 2,040 | 3,351 | 10,841 | 4,788 |  |  | 4,786 |
| Moblle........ |  |  |  |  |  |  |  | 2 22 |
|  | 682 | $\ldots$ | 2,422 | 3,101 |  |  | 2.432 | 2.422 |
| Branswlek. |  |  |  |  |  |  |  |  |
| Charleston.. |  |  |  |  |  |  |  | $\ldots$ |
| Port Royal.... |  |  |  | ... |  |  |  |  |
| Wlimington... |  |  |  |  |  |  |  |  |
| Norfolk... | 5,254 |  |  | 6,254 |  |  |  |  |
| N'port N., \&c. |  |  |  |  |  |  |  |  |
| New York..... | 3.042 | 50 | 2,839 | 5,931 |  |  |  |  |
| Boston .. | 1,240 | ...... |  | 1,291 |  |  |  |  |
| Balthmore.... | 238 | .... | 1,507 | 1,i43 |  |  |  |  |
| Philadelphla.. |  |  |  |  |  |  |  |  |
| 8 an Fran., \&c.. | …0 | ... | ..... | ..... |  |  |  |  |
| Total | 15,707 | 2,080 | 20,044 | 37,811 | 4.798 |  | 3,835 | 8,831 |
| rotal.1898.... | 25,083 | 850 | 5,472 | 31,815 | 9.913 |  | 3.010 | $\underline{12.923}$ |

In addition to above exports，our telegrams to－night also give us the following amounts of ootton 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．

| Sept． 1 at | ON 8HIPBOARD，NOT CLEARED FOR－ |  |  |  |  | Leavits stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain． | France． | Other Foreign | Ooast－ wise． | Tolal． |  |
| New Orleans． | 691 | 356 | 9，830 | 727 | 11，604 | 114，801 |
| Galveston | 1，400 | 1，439 | 3，153 | 2，796 | 8，788 | 15.815 |
| 8arannah | None． | None． | 1.000 | None． | 1，000 | 16，338 |
| Charleston | None． | None． | None． | None． | None． | 9，315 |
| Mobile | None． | None． | None． | None． | None． | 8290 |
| Norfolk． | None． | None． | None． | 2，500 | 2，500 | 12.643 |
| New York | 4.900 | 350 | 2，100 | None． | 7.350 | 143.471 |
| Other port | 2，000 | None． | 1，000 | None． | 3，000 | 19，760 |
| Total 18 | 8，991 | 2，145 | 17，083 | 6，023 | 34，242 | 340，433 |
| Total 1898. | 8.748 | 475 | 9.017 | 3，050 | 21，290 | 154，836 |
| Total 1897. | 5，135 | 3，130 | 2.502 | 1，898 | 12，665 | 74，332 |

Speculation in cotton for future delivery has been moder ately active，but the tendency of prices has been towards a lower basis．The crop prospects in the Mississippi Valley and east of the Missis ippi Rivar have been more favorable． as good rains havo been reported over this section of the country．During the latter part of the week the drought in Texas was reported broken in great part by the fall of needed rains．As a consequence of the prolonged dry spell experienced ia the Southwest，picking made considerable progress，with the result that the past week the supply of cotton coming into sight has shown a considerable in－ crease．With the increased movement of the crop the Southern markets have shown a weaker tone，and there have been freer offerings from the South to the local and foreign markets．As a result of the increased offerings from the South，although at prices too high to admit of extensive business，the foreign markets have been weaker，and there has been considerable speculative selling in the local market for fortign account．The reported rains in Texas also prompted considerable selling by longs to liquidate their accounts．To－day there was a slightly better tone to the market．Weatber conditions in the cotton belt were generally favorable，but as the pressure to sell had sub－ sided，and there was moderate baying by shorts to cover contracts，prices advanced，and the close was steady at a net gain in values for the day of $6 @ 8$ points．Cotton on the spot has been quiet；prices declined 1－16c．on Thursday，but to－day the market was 1.16 c ．higher，closing steady at $61 / \mathrm{c}$ c． for middling uplands．
The rates on and off middling，as established Nov．16，1893， by the Revision Committee，at which grades other thian middling may be delivered on contract，are as follows．

 Striot Good Middling．．．．．． $\mathbf{z}_{8}$ on on Midd Middling Stained．．．． $7_{32}$ of
Good Middling
 Striot Middling．．．．．．． ${ }_{1} 18$ off
${ }_{1} 16$ striot Good Ordinar
On this basis the official prices for a few of the grades for the past week－Aug． 26 to Sept．1－would be as follows．

| UPLANDS． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordina | $53_{16}$ | $\begin{aligned} & 53_{16} \\ & 518 \end{aligned}$ | $\begin{aligned} & 538 \\ & 513 \end{aligned}$ | $\begin{aligned} & 53_{1 R} \\ & 513 \end{aligned}$ | $5{ }_{5}^{518}$ | $53_{18}$ |
| Low Midduln | $\begin{aligned} & 51318 \\ & 61_{9} \end{aligned}$ | $\begin{aligned} & 511_{18} \\ & 61_{4} \end{aligned}$ | ${ }_{6}^{513} 3_{4}^{2}$ | $\begin{aligned} & 513_{18} \\ & 61_{4} \end{aligned}$ | $58$ | $\begin{aligned} & 51 i_{16}^{1} \\ & 61_{4} \end{aligned}$ |
| Good Midaling | ${ }_{6}^{65}$ | ${ }_{7}^{65}$ | ${ }^{658}$ |  | $6{ }^{6} 18$ ${ }^{9} 18$ | 64 658 |
| Middling Fair． | ${ }_{7}{ }_{8}^{8}$ | $7{ }^{8}$ | ${ }_{7}{ }^{818}$ | ${ }^{6}{ }^{68}$ | 6116 718 | 6188 |
| GULF． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| Good Ordinar | $5{ }^{51} 18$ | ${ }_{51}^{57}$ | 5718 | ${ }^{57} 18$ | $5{ }^{3} 8$ | ${ }_{5}^{57} 18$ |
| Low Middling | ${ }_{61}{ }^{18}$ | ${ }_{61} 61{ }_{1}$ | ${ }_{61} 1_{18}^{18}$ | ${ }^{61} 18$ |  | 6118 |
| Middling | ${ }_{6}^{6 L_{8}}$ | ${ }_{6}^{61}{ }^{1}$ | ${ }_{6}^{619}$ | ${ }_{6}^{6 L_{2}}$ |  | ${ }_{619}^{61}$ |
| Middling Fair． | 738 7 | ${ }_{738}$ | ${ }_{738}$ | ${ }_{78}{ }^{8}$ | ${ }_{75}^{618}{ }_{18}{ }^{\text {che }}$ | ${ }_{7}{ }_{8}^{88}$ |
| STAINED． | Sat． | Mon | Tues | Wed | Th． | Fr |
| Low Midd |  |  |  |  |  |  |
| Middling．i．i． |  | $\begin{aligned} & 511_{1}{ }_{2 \mathrm{~A}} \\ & 61_{32} \end{aligned}$ | $\begin{aligned} & 51_{3}^{\circ}{ }_{618} \\ & 61_{3:} \end{aligned}$ | $\begin{aligned} & 513_{16} 1 \\ & 61_{32} \end{aligned}$ | $\begin{aligned} & 59 \\ & 531_{3 r} \end{aligned}$ | ${ }^{513_{16}}$ |
| Good Middling Tioged． | ${ }^{614} 4$ | $6_{4}^{132}$ | $6{ }^{122}$ | $6^{13} 4$ | $63_{12}$ | ${ }_{6}{ }_{4}^{132}$ |

The quotations for middling upland at New York on Sept． 1 for each of the past 32 years have been as follows．
1899．．．．．
$1898 .$.
1896.

|  |  |  |
| :--- | :--- | :--- |
| $1897 . . . .$. | $513_{18}$ | 1891. |
| $1896 . .$. | $183_{18}$ | 1889. |

896. 
897. 


Note．－On Oct．1，1874，grades of cotton asq uoted were ohanged． Acoording to the now olassification Midding was on that day quoted 380．lower than Milinat

MARKET AND SALES．

|  | 8pot Market Olosed． | Future8 MARKET Clobed． | Saleb of 8pot \＆Oontrao ． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Ex. } \\ & \text { port. } \end{aligned}$ | Con－ sump． | Oon－ tracl． | Total． |
| gaturday | Quiet | Steady | 494 | 25 |  | 519 |
| Mondaj． | Qufet | Firm．． |  | 115 |  | 115 |
| Tuesday．．． | Quiet | B＇rly steady |  | 75 |  | 75 |
| Wednesday | cuiet | Steady ． | 500 | 50 | 300 | 850 |
| Tharsday．． | Quiet at $1_{18}$ deo | Quiet． | 885 | 267 | 100 | 1，252 |
| Friday．．． | quiet at ${ }_{16}$ ad\％． | Steady |  | 885 | 14，900 | 5，785 |
| Total． |  |  | 1.879 | 1.417 | 5，3r | 8，596 |

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

|  |  |  |  |  |  | Cix |  |  |  |  |  | $\frac{0}{6}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 00 \\ & \dot{\Delta} \dot{0} \\ & 00 \\ & 18 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \dot{\omega} \dot{\omega} \\ & 0.0 \\ & 10 \end{aligned}$ | $\begin{aligned} & 00 \\ & \text { è } \\ & \text { E. } \\ & 10 \text { el } \end{aligned}$ | $\begin{aligned} & 00 \\ & 0.0 \\ & 00 \\ & 108 \end{aligned}$ | $\begin{aligned} & \text { eis } \\ & \text { cin } \\ & 100 \end{aligned}$ | $\begin{aligned} & \text { SO } \\ & \text { NE } \\ & \text { Ne } \end{aligned}$ |  | $\begin{aligned} & 00 \\ & \dot{\sim} \dot{\circ} \\ & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & \text { のo } \\ & \text { O. } \\ & \text { O. } \\ & \text { O } \end{aligned}$ | $\begin{aligned} & \dot{O} c r \\ & \dot{\infty} \dot{\sim} \\ & \dot{O} \\ & \dot{\theta} \end{aligned}$ | $\begin{aligned} & \text { crer } \\ & \infty \infty \\ & 000 \\ & 10 \\ & 10 \end{aligned}$ | $\stackrel{i}{8}$ |
|  | $\begin{aligned} & 00 \\ & \stackrel{0}{\mathrm{~N}} \\ & \hline \end{aligned}$ | ${\underset{y}{\omega}}_{\omega}^{\omega}$ | $\dot{\oplus}$ |  | $\begin{aligned} & \text { oc } \\ & \text { N் } \\ & \text { os } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Sos } \\ & \text { Nivi } \\ & \text { Nis } \end{aligned}$ | $\underset{\infty}{\dot{\infty}}$ |  | $\begin{aligned} & 020 \\ & 80 . \\ & 9 \infty \end{aligned}$ | $\begin{aligned} & \text { er - } \\ & \infty \\ & \infty \rightarrow \infty \\ & 0 \end{aligned}$ | $\underset{\substack{c \\-\infty \\-1 \\ \hline}}{ }$ |  |
|  | $\begin{aligned} & \dot{0} \dot{0} \\ & \dot{\omega} \dot{\omega} \\ & 1 \\ & 1 \end{aligned}$ |  | $\begin{aligned} & 00 \\ & \text { Q0 } \\ & \text { ON } \\ & 10 \end{aligned}$ | $\begin{aligned} & 00 \\ & 15-\underset{3}{c} \\ & 18 \end{aligned}$ | $\begin{aligned} & \dot{\theta}_{1} \\ & \dot{j} 1 \\ & 10 \end{aligned}$ |  | $\begin{aligned} & 0.0 \\ & \text { cis } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 09 \\ & \dot{\circ} \dot{\hat{S}} \\ & 1 \Leftrightarrow \\ & 10 \end{aligned}$ | $\begin{aligned} & 03 \\ & 0.0 \\ & 00 \\ & 100 \end{aligned}$ |  |  | 늘 |
|  | $\begin{aligned} & 90 \\ & \dot{\Delta} \dot{N} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { OO } \\ & \dot{\omega} \dot{\omega} \dot{\oplus} \end{aligned}$ | $\begin{aligned} & \text { Qu } \\ & \dot{\omega} \mathbf{0} \\ & \hline \end{aligned}$ |  | ${ }_{\substack{\infty \\ \multirow{2}{*}{\hline}\\ \hline}}$ | $\begin{aligned} & \text { SOg } \\ & \substack{\text { Not }} \end{aligned}$ | $\begin{aligned} & 090 \\ & \stackrel{y}{-1} \end{aligned}$ | $\begin{aligned} & \stackrel{0}{0} \dot{8} \\ & \dot{8} \\ & \hline 00 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \text { Ci } \\ & \text { cie } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { ercr } \\ & \text { ciel } \\ & \text { cied } \end{aligned}$ | $\begin{aligned} & 0 \\ & \dot{\infty} \\ & \underset{\sim}{0} \\ & \hline \end{aligned}$ |  |
|  | $\begin{aligned} & 0.0 \\ & \dot{\omega} \dot{\omega} \\ & \dot{0} \\ & 1 \end{aligned}$ | $\begin{aligned} & 90 \\ & \text { No } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Qo } \\ & \dot{N} \dot{0} \\ & \omega \dot{O} \\ & \dot{\theta} \end{aligned}$ |  | $\begin{aligned} & 909 \\ & \dot{-} \dot{-} \\ & 10 \\ & 10 \end{aligned}$ |  | $\begin{aligned} & 00 \\ & 00 \\ & 00 \\ & i=0 \end{aligned}$ | $\begin{aligned} & 00 \\ & c \dot{0} \\ & 1 \text { N } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { cier } \\ & 0.0 \\ & 101 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { cr } \\ & \dot{ \pm} \\ & \text { I } \end{aligned}$ | $\begin{aligned} & \dot{c} 1 \\ & \dot{\vec{~}} \cdot \\ & i \theta \end{aligned}$ | ลٌ |
|  |  | టiv | $\begin{aligned} & 00 \\ & \text { Si } \\ & \text { SO } \end{aligned}$ | $\begin{aligned} & \text { SO } \\ & \text { N0 } \\ & =0 \end{aligned}$ | $\underset{\underset{i}{9}}{\stackrel{\circ}{1}}$ | $\stackrel{9}{\dot{H}}$ | $\begin{aligned} & 0.0 \\ & \dot{2} \div \stackrel{1}{2} \end{aligned}$ | $\begin{aligned} & 00 \\ & \text { ¿O } \\ & =0 \end{aligned}$ | ero． <br> eio | $\begin{aligned} & u-r \\ & \dot{x} \dot{0} \end{aligned}$ | $\begin{aligned} & \text { crer } \\ & \dot{\sim} \dot{\sim} \dot{\sim} \end{aligned}$ | \％ |
|  |  |  |  | $\begin{aligned} & \text { ec } \\ & -\dot{-} \\ & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & 00 \\ & \text { oi } \\ & 0.0 \\ & 18 \end{aligned}$ | $\begin{aligned} & 00 \\ & \text { ó } \\ & \text { os } \\ & 18 \end{aligned}$ |  | $\begin{aligned} & \text { crer } \\ & \dot{\theta} \dot{\circ} \\ & \stackrel{\phi}{\phi} \\ & 1 \otimes \end{aligned}$ | $\begin{gathered} \text { és óc } \\ 100 \end{gathered}$ | $\begin{aligned} & \text { crer } \\ & \dot{y} \dot{1} \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { crer } \\ & \text { io } \\ & \text { io } \\ & 10 \end{aligned}$ | $\stackrel{0}{2}$ |
|  | $\begin{aligned} & 0.0 \\ & \text { Nis } \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 00 \\ & \text { NiN } \\ & -0 \end{aligned}$ | $\underset{\infty}{\infty}$ | $\begin{aligned} & 0.0 \\ & \dot{1} \\ & \dot{N} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 9.8 \\ & \underset{y y y}{\dot{4}} \end{aligned}$ |  | $\begin{aligned} & \text { er } \\ & \text { éo } \\ & \text { in } \end{aligned}$ | $\begin{aligned} & e r \\ & 0 \dot{0} \dot{0} \\ & 0 \infty \end{aligned}$ | $\begin{aligned} & \text { crer } \\ & \text { ju } \\ & \text { जै } \end{aligned}$ | $i$ | 8 |
| 11 | $\begin{aligned} & 00 \\ & \text { in } \\ & i \theta \\ & 10 \end{aligned}$ |  |  | $\begin{aligned} & 20 . \\ & \text { cód } \\ & \text { E } \end{aligned}$ | $\begin{aligned} & 90 \\ & \text { O. } \\ & 0 \\ & 0 \end{aligned}$ | $\begin{array}{r} \dot{0} 0 \\ 10 \\ 10 \end{array}$ | $\begin{aligned} & u c \pi \\ & \dot{\omega} e \\ & 10 \\ & 18 \end{aligned}$ | $\begin{aligned} & \dot{C} c \pi \\ & \dot{\sim} \dot{\alpha} \\ & \dot{\partial} \end{aligned}$ |  | $\begin{aligned} & \text { cicr } \\ & \dot{0} \dot{0} \\ & 10 . \\ & 1 \otimes \end{aligned}$ | $\begin{aligned} & 11 \\ & 12 \end{aligned}$ | － |
|  | 宝审 | $\begin{aligned} & 909 \\ & \dot{1} \dot{5} \end{aligned}$ | $\begin{aligned} & 0 . \\ & 0 . \dot{8} \\ & \infty \end{aligned}$ | $\begin{aligned} & 00 \\ & =0 \\ & =0 \end{aligned}$ | $\begin{aligned} & \text { O. } \\ & \dot{\text { it }} \end{aligned}$ | $\begin{aligned} & \text { cres } \\ & \dot{0} \dot{\infty} \end{aligned}$ | crer ©o No | $\begin{aligned} & \text { erer } \\ & \dot{\alpha} \dot{d} \end{aligned}$ |  | $\begin{gathered} 0 \\ \text { on } \\ \text { it } \end{gathered}$ |  | \＆ |
|  | $\begin{aligned} & \text { OQ } \\ & \text { Nin } \\ & \text { No } \end{aligned}$ |  | $\begin{aligned} & 909 \\ & i=0 \\ & 1 \% \end{aligned}$ | $\frac{00}{10}$ | $\begin{aligned} & 00 \\ & 00 \\ & 00 \\ & 00 \end{aligned}$ | $\begin{aligned} & 0 \text { cr } \\ & \dot{\perp} \varphi \\ & 0 \\ & \theta \end{aligned}$ | $\begin{aligned} & 0.0 \\ & 0_{0}^{0} \\ & 10 \end{aligned}$ |  | $\begin{aligned} & \text { crer } \\ & \infty \infty \\ & \infty \\ & \infty \\ & 0 \\ & 1 \end{aligned}$ | $\begin{aligned} & 11 \\ & 0_{0}^{6} \\ & 12 \end{aligned}$ | $\begin{aligned} & 11 \\ & 10) \end{aligned}$ |  |
|  | $\begin{aligned} & 0.0 \\ & \dot{N} \\ & \mathbf{N O} \end{aligned}$ |  | $\underset{\infty}{\infty}$ | $\stackrel{0}{0} \stackrel{0}{\dot{\Delta}}$ | $\begin{aligned} & 00 \\ & 00 \\ & 00 \\ & 0.0 \end{aligned}$ | $00$ | ei |  | $\begin{aligned} & \text { crer } \\ & \text { o.: } \\ & 0 \end{aligned}$ | $\dot{u}^{1}$ | 11 | $\stackrel{3}{5}$ |
|  | $1 \stackrel{\ominus}{-\infty}$ | $\stackrel{8}{\stackrel{\circ}{8}}$ | $\begin{aligned} & 1 \stackrel{\circ}{\circ} \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{0}{0} \\ & 1 \stackrel{0}{6} \end{aligned}$ | $\begin{aligned} & 1 \dot{0} \\ & 1 \dot{0} \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{0}{\dot{\infty}} \\ & 1 \stackrel{0}{\theta} \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \\ & 0 \\ & 18 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{c}{\infty} \\ & \stackrel{\infty}{\otimes} \\ & \stackrel{\theta}{\theta} \end{aligned}$ | $\begin{aligned} & 1 \stackrel{c}{c} \\ & \stackrel{0}{0} \\ & \stackrel{\theta}{0} \end{aligned}$ | $\begin{aligned} & 1 \stackrel{0}{\dot{\circ}} \\ & 1 \stackrel{\omega}{\otimes} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \stackrel{c}{c} \\ & -\dot{\theta} \\ & 1 \theta \end{aligned}$ |  |
| 1 | $1 \underset{-1}{\infty}$ | $1 \underset{\sim}{\dot{\omega}}$ | $1 \underset{\dot{\omega}}{\mathscr{\omega}}$ | $1 \underset{\substack{0 \\ \hline \\ \hline}}{ }$ | $\begin{aligned} & 10 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $1 \underset{\substack{0 \\ \hline \\ \hline}}{ }$ | $1 \underset{\sim}{\underset{\sim}{\circ}}$ | $1 \underset{\sim 1}{9}$ | $1 \underset{\sim}{0}$ | $\begin{array}{r} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ | $\left.\right\|_{\substack{\infty \\ e \rightarrow \infty}} ^{0}$ |  |

THE VISIBLE SUPPLY OF LOTTON 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－ turns，and consequently all European figures are brought down to Thursday evening．But to make the total the complete figures for to－night（Seps．1），we add the item of exports from the United States，including in it the exports of Friday only，

| 8tock at Liverpool．．．．．．．bales． | $\begin{aligned} & 1899 . \\ & 890,000 \end{aligned}$ | $\begin{aligned} & 1893 . \\ & 790,000 \end{aligned}$ | $\begin{aligned} & 1897 . \\ & 487,000 \end{aligned}$ | $\begin{aligned} & 1896 . \\ & 492,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 8took at Lon | 9，000 | 5，000 | 3，000 | 3，000 |
| Total Great Bri | 899，000 | 795，000 | 490，000 | 8. |
| 8tock at Hamburg | 32，000 | 2u，000 | 14，000 | 32，0 |
| Stook at Bremen | 184，000 | 152，000 | 74，000 | 88，0 |
| 8 took at Amsterda | 3，000 | 1，000 | 1，000 | 6，0 |
| 8took at Rotterdam | 200 | 300 | 200 |  |
| Stook at Antwer | 4，000 | 9，000 | 2，000 | 13，000 |
| Stock at Havr | 161，000 | 140，000 | 82，000 | 140，000 |
| 8took at Mar | 6，000 | 4，000 | 5，000 |  |
| 8took at Barcelo | 94，000 | 57，000 | 53，000 | 57，000 |
| Stook at Genoa | 25，000 | －27，000 | 32，000 | 20，000 |
| 8took at Trie | 25，000 | 19，000 | 14，010 | 36，000 |
| Total Cont | 534，200 | 424，300 | 282，200 | 398，200 |
| Tetal European stoo | ，433，200 | 1，224，300 | 772，200 | 383，200 |
| India cotton afloat for Europe | 23，000 | 37，000 | 20，000 | 26，000 |
| Amer．cotton afloat for E＇rope． | 54，000 | 72，000 | 36，000 | 51，000 |
| Egypt，Brazil，\＆o．，aflt．for．E＇pe | 12，000 | 13，000 | 14，000 | 9，000 |
| 8took in United States ports．． | 374，675 | 176，126 | 86.997 | 2 19，344 |
| Stook in U．8．interior towns | 242，78．5 | 101，730 | 49，890 | 25，8¢7 |
| United States exports to－da | 10，204 | 7，755 | 3，674 | 13，01 |

Total Fisible supply．．．．．．．．$\overline{2,149,864} \overline{1,631,911} \overline{982,761} \overline{1,367,385}$
Of the above，totals of American and other desoriptions are as follows： American－


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 ont in detail below.

|  |  | 3 0 3 4 0 0 |
| :---: | :---: | :---: |
| $\left\|\begin{array}{l} 3 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |
|  | : : : : : : : : : : : |  |
| $\begin{aligned} & \mathrm{N} \\ & \mathrm{~N} \\ & 0 \\ & \mathrm{a} \end{aligned}$ |  |  |
| $\left\|\begin{array}{l} N \\ N \\ N \\ \sim \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  <br>  <br>  <br>  |  |
| cr |  | ¢ |
| $\begin{aligned} & 1-r \\ & e n \\ & \underset{\sim}{2} \\ & -1 \end{aligned}$ |  |  |
|  |  |  |
| W |  | $\begin{aligned} & \text { Dom } \\ & \text { Sis } \\ & \text { in } \\ & \text { N } \end{aligned}$ |

The above totals show that the interior stocks have in creased daring the week 5,675 bales, and are to-night 141,055 bales more than at same period last year. The receipts at all towns have been 32,621 bales more 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 telegraphic reports Friday night. The results for the week ending Sept. 1 and since Sept. 1 in the last two years are as follows.

| September 1 | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since |
| Shipped- |  |  |  |  |
| Via 8t. Lonis...... .............. | ...... | 364 |  | 1,968 |
| Via Oairo....... ................... |  | $\ldots$ |  |  |
| Fia Rook Isiand |  |  |  |  |
| Via Louiaville. |  |  |  |  |
| Fia Oincinnati...... | ...... |  |  | 75 |
| Via other rontes, \&o |  |  |  |  |
| Total gross overl |  | 364 |  | 2,351 |
| Deduct shipments- |  |  |  | 474 |
| Between interior towns.. |  |  |  | 74 |
| Inland, \&o., from Soath. |  |  |  | 242 |
| Total to be dedroted. |  | 349 |  | 716 |
| Leaving total net overland*.. |  | 15 |  | 1,635 |

* Inoluding movement by rail to Canada.

The foregoing shows that the net overland movement since Sopt. 1 this year has been 15 bales, against 1,635 bales in 1898, and that the aggregate net overland therefore exhibits a decrease from a year ago of $1,6 \geqslant 0$ bales.

| In Sight and Spinners' | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Reselpts at ports to Sept Netoverland to Sept. 1. |  | 9,821 15 |  | 11,396 |
| southern consumption to Sept.1. |  | 5,000 |  | 10,000 |
| Total marketed........ Interior stocks in excess |  | $\begin{array}{r} 14.836 \\ 4,500 \end{array}$ |  | ,031 500 |
| Came in to sight during week. Total in sight Sopt. 1. |  | 19,336 |  | 23,53i |
| North'n spinners tak'ga to Sept.1. |  |  |  |  |

It will be seen by the above that there has come into sight since Sept. 119,366 bales, against 23,531 bales for the same periol of 1898 , and that consequently the decrease in amount in sight to-night as compared with last year is $4,19 \overline{5}$ bales.

Qdotations for Middling Cotton at Other markets. Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week,

| Week ending Sept. 1. | OLOEING QUOTATIONS FOB |  |  | MIDDLING $00 T$ TO |  | N- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Моп. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | ${ }^{61} 8$ | $6^{18}$ |  | $618$ |  |  |
| Now Orleans | ${ }_{516} 16$ | ${ }_{50}{ }^{15} 18$ | $5_{55}^{15} 16$ | $5^{515} 16$ | 51518 | $51518$ |
| Mobile...... | $5_{58}^{58}$ | $5{ }^{5} 8$ | 558 | $5 L_{2}$ $53^{2}$ | 588 588 | 558 558 |
| 8avannah... | ${ }_{511} 16$ | $5_{511}^{18} 18$ | $5_{55}{ }^{1318}$ | 594 | 588 | 558 |
| Charleston.. | ${ }_{51116}{ }^{178}$ | 51118 578 | 588 578 | 558 578 | 588 578 |  |
| Wilmington. | 578 618 | 578 618 | 578 618 | 578 618 | $5_{6}^{78}$ | $5_{6}^{78}$ |
| Boston. | 614 | 64 | 614 | $64_{4}$ | 64 | 64 |
| Baltimore | $6 L_{2}$ | 612 | $6{ }^{2}$ | $6{ }^{1}$ | $61_{2}$ | 62 |
| Phtladelphia | $6{ }_{2}$ | $6{ }^{12}$ | 619 | $6^{1}{ }_{2}$ | $6^{67}{ }_{10}$ | 612 |
| Angusta..... | ${ }_{515}{ }^{16}$ | 51510 | $5^{7} 80^{15}{ }_{18}$ | ${ }^{15}{ }^{16}$ | $513{ }^{4} \square^{7}{ }^{7}$ | $5{ }^{78}$ |
| Memphis.... | ${ }_{515}{ }_{16}$ | $5^{515} 16$ | $5^{15} 18$ | ${ }^{15}{ }_{18}$ | $5^{7} 8$ |  |
| 8t. Louis. | 6 |  |  |  |  | $5^{515} 16$ |
| Hoaston. | $6{ }_{8}$ | 618 | $6^{1 / 8}$ | ${ }^{61} 18$ | ${ }_{57} 18$ | ${ }^{61} 16$ |
| Cincinnati .. | ${ }_{6}{ }^{3} 4$ | ${ }_{6}{ }^{34}$ | ${ }_{6}{ }^{78}$ | $5_{6}^{78}$ | 61 $5^{7} 8$ 618 | 578 618 |

Weather Reports by Telegraph. - Reports to as by telegraph this evening are somewhat more favorable. Rain has fallen in many districts during the week, but in portions of Texas the drought is as yet unbroken. Picking is in progress generally and is being rapidly prosecuted. The marketing of the crop is on a very liberal scale for so early in the season.
Galveston, Texas.-There has been rain on three days of the past week, the rainfall being one inch and ninety-six hundredths. The thermometer has ranged from 68 to 93 , averaging 81. Month's rainfall one inch and eighty-four hnndredths.
Brenham, Texas.-We have had rain on one day during the week, to the extent of thirty hindredths of an inch. Average thermometer 84 , highest 99 , lowest 68 . Month's rainfall thirty five hundredths of an inch.

Columbia, Texas.-There have been heavy showers on three days during the week, the precipitation reaching one inch and seventy-two hundredths. The thermometer has averaged 81, the highest being 93 and the lowest 68. Month's rainfall one inch and twenty-five handredths.

Corpus Christi, Texas. - There has been a trace of rain on one day of the week. The thermometer has averaged 82 ranging from 76 to 90 . Month's rainfall nil.

Cuero, Texas.-It has been dry all the week. The thermometer has ranged from 72 to 100 , averaging 86 . Month's rainfall twenty-three hundredths of an inch.
Dallas, Texas.-We have had dry weather all the week. Average thermometer 85, highest 105 and lowest 65. Month's rainfall five hundredths of an inch
Huntsville, Texas.-Rain has fallen on two days of the week, the rainfall reaching forty.five hundredths of an inch, The thermometer has averaged 81, the highest being 97 and the lowest 65. Month's rainfall eighteen hundredths of an inch.
Luling, Texas. - We have had rain on one day of the week, to the extent of thirteen handredths of an inch. The thermometer has averaged 86, ranging from 71 to 100. Month's rainfall nil.
Palestine, Texas.-There has been rain on two days during the week, to the extent of fifty four hundredths of an inch. The thermometer has ranged from 64 to 96 , averaging 80 . August rainfall fifty-two handredths of an inch.
San Antonio, Texas.-We have had one shower the past week, the precipitation reaching four hundredths of an inch. Minimum temperature 70. Angust rainfall nil.
Weatherford, I exas. - It has been dry all the week. The thermometer has averaged 83, the highest being 100 and the lowest 66. Month's rainfall nil.

Shreveport, Louisiana.-Rain has fallen on three days of the week, to the extent of forty-nine hundredths of an inch. A verage thermometer 84, highest 101 and lowest 68.
Columbus, Mississippi-We have had rain on three days the past week, the precipitation reaching three inches and forty-nine hundredths. The thermomater has averaged 84 , the highest being 98 and the lowest 70. Month's rainfall six inches and forty two huadredths.

Vicksburg, Mississippi.-We have had rain on three days of the past week, to the extent of sixty-nine hundredths of an inch. The thermometer has averaged 79, ranging from 67 to 92.

Little Rock, Arkansas.-There has been rain on three days during the week, the rainfall reaching one inch and seventyone hundredths of an inch. The thermometer has averaged 80, the highest being 96 and the lowest 65.
Helena, Arkansas.-Cotton is opening rapidly. Rain has fallen lightly on one day of the week, the precipitation reaching nineteen hundredths of an inch. The thermometer has averaged 80 , ranging from 69 to 93 . August rainfall one inch and eighty-four hundredths, on seven days.
Memphis, Tennessee. - Cotton is opening rapidly and picking will be general here next week. Rain has fallen on two days of the week, to the extent of ninety-five hundredths of an inch. The thermometer has ranged from 67 to 94 , averaging 80.

Mobile, Alabama.-Crop reports are unchanged. Picining is making good progress. It has rained on three days of the week, the precipitation reaching ninety hundredths of an inch. The thermometer has averaged 80, the highest being 90 and the lowest 69. Month's rainfall four inches and twenty-one hundredths.
Montgomery, Alabama.-There has been ontirely too much rain this week, injuring cotton. Rain has fallen on four
days, the precipitation reaching three inches and twentyeight hundredths. The thermometer has averaged 78, ranging from 67 to 94 . Month's rainfall seven inches and eightynine hundredths.

Selma, Alatama.-There is some improvement in bottom lands but none on uplands. We have had rain on four days of the week, the rainfall reaching seventy-five hundredths of an inch. The thermometer has ranged from 65 to 98, averaging 83 .

Savannah, Georgia.- It has rained on six days of the week, the rainfall reaching six inches and twenty-nine hundredths. The thermometer has averaged 79, the highest being 98 and the lowest 67 .

Augusta, Georgia. - We have had rain on four days during the week, the precipitation reaching one inch and sixtyeight hundredths. The thermometer has averaged 78, ranging from 68 to 95.

Charleston, South Carolina.-We have had rain on six days the past week, to the extent of seven inches and nine hnndredths. The thermometer has ranged from 71 to 95 , averaging 79

Stateburg, South Carolina.-We have had very beneficial rain on five days of the week, the rainfall reaching two inches and fifty-two hundredths. Average thermometer $77 \cdot 2$, highest 95 , lowest 66 .

Greenwood, South Carolina. - There has been light rain here on five days during the week, the precipitation reaching five inches and fifty-three hundredths. The thermometer has averaged 76, the highest being 85 and the lowest 67 .

Wilson, North Carolina.-There has been no rain during the week. The thermometer has averaged 78, ranging from 67 to 87. Month's rainfall five inches and fifteen hundredths.
Manobester Market.-Our reporc received by cable to-night from Manchester states that the market is steady for both yarns and sbirtings. Manufacturers continue generally well under contract. We give the prices for to-day below ano leave those for previous weeks of this and last year for comparison.


Cotton Crop Circular.-Our Annual Cotton Crop Review will be ready in circular form about Thursday, September 7. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.

Government Weekly Cotton Report.-Mr. James Berry, Chief of the Climate and Crop Division of the U S. Weather Bureau, made public on Tuesday the following telegraphic $r \in p o r t s$ on the crops in the Sonthern States for the week ending Aug. 28:
Nortil Carolina.-Week favorable in east, but orops still suffering from drought in central northwest section; cotton shedding diminishng; opening rapidly; picking becoming general.
South Cabolina.-General rain Sunday and Monday broke drought, and will benefit late crops, but came too late for cotton; cotion opening prematurely; picking making rapid progress; rust increasing; orop very poor.
GEORGA.-Drought continues in northern counties, where crops are suffering; over southern halt of State showers have been beneficial; ing well. ion of State; condithons 1avorable for harvesting cotton
alabima.-Temperature favorable; rains lightand scattered, except heavy in few localties; cotton still rusting and shedding, with some lamage by boll worms; opening rapidly; picking general.
Missinsippr, - Precipitailon variable and gonerally deficient; cotton epports less favorable; increased shedding and rust; opening over enire State; picking in progress in nearly every seotion
vexals.-Hot, ary week; hot whad in north portion; drought setting plant shedding ali blooms ond young bolls, and iu places drying; prospeettve yield being reduced rapidly, and will probably be oonsiderably beluw average.
Loussiand.-Warm week; dry in northern portion; showers in southern portion; cotton practically unchanged; opening rapidly; picklng progressing; some ginning done; crop generally short.
AnkANSAS. - Hot, dry weather continues; local rains Friday and openine prematurely.
TeNNESSEF. - Hot, dry weather prevailed, with damaying effent; good rains Saturday over large portion of middle section, but elsewhere. narticularly in eastern and western sections, crops still suffering; cotton pruepects only fair; ploking becoming general.
Oklalloma.- Heavy rains in garts of cential counties Friday; unabated drought elsswhiere; cotton ploking general, the crop being light and or poor qualits; shedding continues, and bolls prematurely
pening
These reports on cotton are summarized by the Department as follows:
While reports of rust and shedding in cotton are somewhat less numerous in the eastern portion of the cotton belt, in the central and western districts the reports of rust and shedding continue undiminished, premature opening belug quite generally reportcd in the last-
named districte, whele there is a quite general deterioration in the named districte, whe

Jute Butts, Bagaing, Etc.-The demand for jute bagging continued active daring the past week at firm but unchanged
prices, viz.: $55 / 8$ @ $3 / 4 \mathrm{c}$ for $13 / 4 \mathrm{lbs}$. and $63 \times 61 / 4 \mathrm{c}$. for 2 lbs . standard grades. Jate butts are firmly held at 1.05 c . for paper quality and $15 / 8 \mathrm{c}$. for mixing to arrive.
Shippina News.-As shown un a previous page, the exports of cotton from the United States the past week have reached 37,841 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

Total bater
NEW York-To Liverpool, per
Bovio, $1,049 . .$. Cutic, 215.
To Havre, per steamer La Norimandie,
To Bremen, per steamers Prinz Regent Luitpold, 768.
To Hamburg, per steamers Graf waldersee, $221 . . .$. Bachelor, 505
To renoa, per steamer spartall Prince, 375.
To Naples, per steaner spartan Prince, 60
To Venice, bw Orleans- Co Liverdo l-Aug. 3 -Steamer $\mathbf{W} \mathrm{m}$. Ciliffe, To Belfast-dug. 31-২teawer Bengore Hea
To Belfast-Aug. 31-2teawur Bengore Head, 96
$5,1.51$
96
To Havre-Aug. 2s-Steamor Colombia, 2,040
2,040
3,254
Io Rotterdam-aug. 26-Steamer Anthony Radelifte, 100. mers. 5,014 Eremen-Alig. 28-8teamer Elizabeth Rick-

100
5,014
1,300
To Rotterlaw - Ang. 25-Steamer Volage, 50... Ang. 26-......... Pensacola-To Livervoi- .... Aug. 31 Steanuer Eric, 1,413 To Venico - Sept. 1 Steamer Hannah Mi Beli, 2,42 NORFOLK-To Liverpool-Aug. 26-Steamer Lswore, 5,254
BOBTON-Co Liverpool-Allg. 25-Steamer Cephalonia, Boston-Co Liverpool-Aus. 25-Steamer Cephalonia, 3....
Aug. 28-Steamer Kansas, 175....Ang. 29-Steamer Vic torlan, 1,068
To St. John-Aug. 23 -stoamer Cumberland, 45.
Baltimore-To Liverpool-Ang. 23-steamer Templemore,

Total.
37,841
The particulars of the foregoing shipments, arranged in our usual form, are as follows.

Great French Ger- OOth. R'rope- Mexico,
Brit'n. ports. manv. Norlh. South. Bc. Japan. Totr
New Yerk.
N. Orleans.
N. Orleans.

Galveston.
Pensacola
Norfolk..
Boston ....
Baltimore.

| 3,042 | 50 | 1,557 | $\ldots \ldots$ |
| ---: | ---: | ---: | ---: |
| 5,247 | 2,040 | 3,254 | 100 |
| $\ldots 682$ | $\ldots \ldots$. | 6,314 | 3,563 |
| 5,254 | $\ldots \ldots$ | $\ldots \ldots$ | $\ldots .$. |

Total.... $\overline{15,707} \overline{2,090} \overline{12,632} \overline{3,663}-3,704-45 \ldots \ldots$
Cotton freights at New York the past week have been is follows

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Uverpool, Sept..d | 48 | 18 | 48 | 18 | 18 | 18 |
| Gavre.............c. | 30* | 30* | 30* | 30* | $30^{*}$ | $30^{*}$ |
| 8remen, Aug c. | 25 | 25 | 50 | 30 | 30 | 30 |
| Bamburg, Sept..c. | 25 | 25 | 25 | 25 | 25 | 25 |
| Amsterdan......c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Eotterdam.......c. | 2712 | 2712 | 2712 | 2719 | 274 | - 71. |
| Reval, จ. Hamb..c. | 35 | 40 | 40 | 40 | 40 | 40 |
| Do V. Hull...c. | 35 | 40 | 40 | 40 | 40 | 40 |
| Do $\mathrm{V}^{\text {. Copen..c. }}$ | 35 | 35 | 35 | 35 | 35 | 35 |
| Genoa...... .....c. | 35240 | 35040 | 35040 | 35240 | 3504 | 33040 |
| Irieste, direot.. c. | 32 | 32 | 32 | 32 | 32 | 32 |
| Antwerp.........d. | $1_{8}$ | 18 | ${ }_{8}^{8}$ | $1_{8}$ | 18 | 18 |
| Ghent, v.Antw'p.d. | ${ }^{5} 32$ | ${ }^{\circ}{ }^{3}$ | $5_{32}$ | ${ }^{5} 82$ | $F_{3}$, | $5_{32}$ |

Quotations are cents per 100 lbs . unless otherwise stated.
And 5 per cent.
LIVERPOOL.-By cable from Liverfool we have the follon Ingstatement of the week's sales, stooks, \&o., at that port,

|  | Aug. 11. | Aug. 18 | Aug 25 | Sept. 1 |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.......bales. | 40,000 | 43,000 | 34,000 | 38,000 |
| Ot which exporters took... | 2,000 | 2,000 | 2,000 | 3,000 |
| Of which speculators look. |  | 1,000 |  |  |
| Sales American. | 37,000 | 39,006 | 31,000 | 33,000 |
| Actual export | 13,000 | 8,000 | 9,000 38,000 | 8,000 54,000 |
| Forwarded... | 44,000 $1,016,000$ | 48,000 970,000 | 38,000 945,000 | 54,000 890,000 |
| Of which American-Est'd. | 1,035,000 | と92,000 | 869,000 | 890,000 816,000 |
| Total import of the week | 26,000 | 10,000 | 21,000 | 7,000 |
| Of which American. | 15,000 | 7,000 | 16,000 | 3,000 |
| Amount afloat | 17,000 | 23,000 | 15,000 | 24,000 |
| Of which Amerl | 12.000 | 18,000 | 10,000 | 20,000 |

The tone of the Liverpool market for spots and futurcs esoh day of the week ending Sept. 1 and the daily olosing prices of spot cotton, have been as follows

| pot. | d'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market, } \\ & \text { 1:45 P. } \end{aligned}$ | Dull. | Moderate demand. | In buyers favor. | Moderate demand. | Easle | Mo |
|  | $3^{9} 18$ | ${ }^{39} 1$ | 39 | 317 | 3153 | 15 |
| sales. <br> spee. \& exp. | 3,000 500 | 6.000 500 | 6,000 500 | 7,000 500 | 5000 | ,000 |
| Futures. |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Br ly st'dy } \\ & \text { partiaidy } \\ & 1.64 \text { ady. } \end{aligned}$ | $1-04$ adv. | $\mathrm{Br}_{\text {partlatiy }}$ partialiy $1-64$ adv. | oline. | 1-6t de. cllue. | $\begin{aligned} & \text { Steudy } \\ & \text { partial } \\ & 1-64 \text { de } \end{aligned}$ |
| $\begin{aligned} & \text { Market, } \\ & 4 \text { Р. м. } \end{aligned}$ | Steady. | Quiet. | Quiet. | atead 5 . | $\begin{aligned} & \text { Barel } \\ & \text { stead } \\ & \hline \end{aligned}$ | Yer |

The prices of futures at Liverpool for each day are given clause, unless otherwise stated.

| $\begin{gathered} \text { Aug. } 26 \text { to } \\ \text { Sept. } 1 . \end{gathered}$ | sat． |  | Mon． |  | Tues． |  | Wed． |  | Thurs． |  | Pri． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { P. M. }}{1}$ |  | $\begin{gathered} 5 \\ \mathrm{t} \\ \hline \end{gathered} \frac{4}{4} .$ | $\left\lvert\, \begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}\right.$ |  | $\begin{aligned} & 1: 45 \\ & \text { P. м. } \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & 1: 45 \\ & \text { P. м. } \end{aligned}\right.$ | $5 \text { S. } 4$ | $\left\lvert\, \begin{aligned} & 1: 45 \\ & \mathbf{P} . \mathrm{M} . \end{aligned}\right.$ |  | $\frac{4}{P . M .}$ |
| Augus | $333$ | $\begin{aligned} & d . \\ & 3 \\ & 3 \end{aligned}$ | $331$ | $1330$ | $330$ | $330$ | $0330$ | $1328$ | $324$ | ${ }_{9}^{25}$ |  |  |  |
| Ang．－8ep | 3 311 | 3 31 |  |  |  |  |  |  | 24 |  |  |  |  |
| Sept．－Oct | $\left\|\begin{array}{\|l\|l\|} 3 & 29 \\ 3 & 27 \end{array}\right\|$ | 3 297 | $1 \begin{aligned} & 328 \\ & 3 \\ & 3\end{aligned}$ |  | ${ }_{3} 27$ | 3 227 |  | 325 <br> 324 <br> 2 |  | ${ }_{3}$ |  |  |  |
| Nov．－De | 327 | ， 27 | 326 | 3 | 36 | ， |  |  |  | 3 |  |  |  |
| Deo．－Ja | 326 | 326 | 326 | 325 | 325 | 325 |  | 323 | 319 | 319 | 20 | 0 |  |
| Jan．－Feb | 826 | 326 | 326 | 325 | 25 |  | 324 | 3 | 319 | 3 | 20 |  |  |
| Feb．Moh | 327 | 327 | 326 | 325 | 326 | 3 | 324 | 3 | 320 | 320 | 32 | 1 |  |
| Meh．－April． | $32 \times 3$ | 328 | 327 | 326 | 326 | 3 |  |  |  | 咗 |  |  |  |
| April－May | 328 | 28 |  |  | 326 |  | 326 | 325 | 321 | 321 | 322 | 2 | － |
| May－June | 329 | 329 | 328 | 327 | 327 | 3 |  |  |  |  |  |  |  |
| June－July |  |  |  |  | 328 |  | 3 27 | 326 |  | 322 |  | 3 |  |

## BREADSTUFFS

Friday，Sept．1， 1899.
Business in the market for wheat flour has been quiet，and in sympathy with a decline in the grain values have weak－ ened．Jobbers and bakers generally have been indifferent buyers，coming into the market only when forced to by pressing needs，and then their purchases have been connned to only such supplies as have been wanted to meet current re－ quirements．At the close，however，a moderate business was transacted with the West India trade，attracted by the lower prices raling．Rye flour has had only a small sale but values have held to a steady basis．Corn meal has been quiet but steady．

Specalation in wheat for future delivery has been mod－ erately active，but it has been at gradually sagging prices． There has been fairly free selling by September longs to liquidate their accounts，with no aggressive buying to ak－ sorb the increased offerings．Advices from the Northwest have been of a more favorable character．Weather condi－ tions have been more satisfactory，and the wovement of the crop in the Northwest is increasing，supplies of new wheat coming into sight with increased freedom．Cable advices hāve reported weaker markets，reflecting the easier advices from this side，and generally favorable crop prospects abroad also have had their influences against values；in fact，the sentiment of the trade as a rule has been bearish and selling has been fairly general．Business in the spot market has heen only moderately active，as exporters have been limited buyers and prices have weakened with futures．To－day the market was steadier early in the day，in sympathy with the Western market，where there was some buying by the ele－ vator interest．Subsequently，however，the market turned easier，nnder moderate cfferings，and prices gradually sagged．The spot market was quiet and easier．Sales for export here and at outports were 200,000 bushels．
daily cluing prices of no． 2 RED WINTER IN NEE YORK．

Cash wheat f．o b．
Sept．delivery in elev Deo．delivery ith elev
dally closing
Sept．delivery in elev． Dec．dellvery in elev．
May dellivery in elev．


Indian corn fatures have continued quiet and the ten－ dency of prices has been towards a lower basis．The prin－ cipal feature of the trading has been September longs selling to liquidate their accounts，as there have been no develop－ ments of a character to give them confidence iu the situation． Crop prospects have continued generally favorable，a large yield being practically assured．Receipts at primary points have continued fairly heavy and advices from the Western markets have reported fairly free country acceptances． Business in the spot market has continued fairly active， exporters being the buyers，but prices have weakened with futures．To－day the market was steady on drought reports． The spot market was steady．Sales for export here and at ontports were 220,000 buihels．
DAILY CLOSING PRICES OF NO． 2 MIXED CORN IN NEW YORK．

## Cash corn，f．o．b．．．．．． <br> Sept．delivery in elev． Dec．delivery in elev． May delivers in elev．

dally closing prick
gept．delivery in elev．． Dec．delivery in eler．．
Oats for future delivery at the Western market have been quiet and no decided changes have occurred in values，al－ nough the tendency has been towards a slightly lower basis， in sympathy with a decline in other goods and under mod－ erate offerings，prompted to an extent by fairly free country acceptances．Locally the spot market has been quiet，the home trade being only a limited buyer，and the export de－ mand has been light；prices have weakened slightly．To－ day the market was steadier under moderate baying and linited offerings．The spot market was quiet，No export business was reported．
daily closing prices of oats in new york．

No． 2 mitxed in eler
aily closine price

## Sepr．dellvery in elev．

 Deo．dellvery in elev．．Rye has been quiet and easier．Barley has been in fairly active export demand for feeding and values have held to a steady basis．

Following are the closing quotations


FloUr．
$\begin{array}{ll}\infty 2 & 25 \\ \infty 2 & 40 \\ क 2 & 50 \\ 04 & 90 \\ \infty 3 & 20 \\ 03 & 50 \\ 04 & 45\end{array}$

$\$ 360$
.390
300Buck wheat flour
${ }_{2}^{2} \mathrm{P}$ 210
$\varpi 220$ grats．



Corn，per bush－
Western nixed
No． 2 mixed．．．
Western Jellow． Western Jellow． $38^{1040}$ Western whit
RTP，per bush 3814040 Rre，per bu
8 tate and Jerser
 Feeding．．．．．．．


Government Weekly Grain Report．Mr．James Berry， Chief of the Climate and Crop Division of the United States Weather Bureau，made pablic on Tuesday the telegraphio reports on the grain crops in the varions States for the week ending August 28，as follows
Weather．－While the drought conditions reported at the close of the previous week have been relieved locally in the South Atlantic Southern Missouri and Michigan，and rain is much needed in the Ohio Valley，the lower lake region．New Euyland and generally throughout the Southern and Central Rocky Mountain districts．Very favorable weather conditions prevailed in Iowa，Northern Missouri，Nebraska and Kansas，but，as in the previons week，reports of the effects of ex oessive moisture are received fr，m the Dakotas and Miunesota．Ab－ normally cool weather continued on the Pacitic Coast，with laslis California the persistent prevalence of low temperatures has proved injurious to the raisiu grapes
Corn．－The general condition of corn in the States of the Centra Mississippi and Ohio Valleys is less satisfactory than at the close o the previous week，owing to continued absence of moisture，which has conduced to too rapid maturlis．The wealher conditions in Iowa Northern Missouri，Kansas，Nebraska，the Dakotas，Minnesota and in the Middle Atlantio States have been more favorable，and generally somewhat less promising in portions of Nebraska and Kansas． ports indicate that the oron has made rapid advanorment toward maturity．Some cutting has veen done as far north as Minnesota．
SpriNg Wheat．－Reports of injury to grain in shock and stack con－
tinue from the Dakotas and Jinnesota pincipalls tinue from the Dakotas and Minnesota，principally，however，as result of rains of previous weeks The delajed harvesting of spring wheat will be completed by the end of Auguct．Grain iu shock ha named State the rains were of material beneft to late spring grain and other crops．
Fobacco．－Favorable progress has been made in cutting and housing tobacco，which work is generally well advanced．The late crop uted raill in Pennsylvania unil Kentucky
Apples．－The previouslf－rep rted unfavorable outlook for apples continues，although some varieties，principally the carly，are abun dant in portlons of Nebrarka，Kansis，Minols，Indi na and in the Middle Arlantio States and Solitheru New Eneland．The reports gen prow io－ruch plowing for fall seeding has been Noi thern Missouri，Nebraska and Kansas，hut the cond done in Iowa has heen unficorable for this work ln the States of the Ohio Valley and New England and the West Gull districts．

The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures col－ lected by the Now York Produce Exohange．The receipts a Western lake and river ports for the week ending Ang．26，and since Aug．1．for egch of the last three years，harw heen：

| cesipts ac－ | Mour | Wheat． | Corn． | Jats． | Barler | ye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls． 196 lbs | Bush．60lbs | Bush．56lbs | Bush．32lbs | Bush 4811 | Bu． 5 |
| Ohloago． | 112.207 | 483，424 | 2，117，000 | 4，313，391 | 218，68 | 61 |
| Milwarkee | 70，8：5 | 105000 | 147，050 | 16？，200 | 135，160 | 50 |
| Dulath | 177，346 | 33 ¢． 338 | 48，318 |  | 43，108 | 31 |
| Minneadolls． | 3，8\％ | 886.580 | 56，020 | 123，970 |  |  |
| Toledo | 15，2） | 8（6，341 | 184，478 | 251.010 | 25，0 | 7.700 |
| Det | 5，400 | 14，506 | 43，6 ${ }^{\text {e }}$ | 53，161 |  | 13，18 |
| Olevelan |  | 189，2\％0 | 61，174 | 231，288 |  |  |
| St．Lonit | 34，285 | 469，682 | 878,745 | 2H1，675 | 8 | 4，500 |
| Peorla | 13，500 | 7，800 | 237，000 | 309， 8 O | 10500 |  |
| Kansas Clty． |  | 508，000 | 141．600 | 5，001 |  |  |
| Tot．wk．＇90． | 431，80 | 781，041 | 3，707，481 | 2，2\％8 | 431，201 | 132.80 |
| Same Wk．＇98． | 374，930 | 5，684，389 | 4，610，404 | 4，779．044 | 38003 | 22 |
| Same wk．＇日7． | 810，391 | 5，866，492 | 7，890，496 | 5，360，402 | 508143 | 41 |
| Since 4 ug． 1. |  |  |  |  |  |  |
| 188 | 1，881，452 | 15，587，984 | 15，591，318 | 10，199，847 | 1．115．5 ${ }^{\text {c }} 6$ | 3753 |
| 1898 | 1，183，388 | 15，155，8t6 | 15，386，659 | 14，763．940 | 57884 | 813，．512 |
| 1897 | 1．024．740 | 21．141．572 | 25，339，904 | 22．432．3ヶ4 | 1，19－981 | 1．488，285 |

The receirts of flour and grain at the seaboard ports fos \％$\theta$ week ended Ang．26，1899，follow

| Receiptsat－ | plour， | Wheat， | Corn， | Oats， | Barlev， bush． | Rue bush |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yort．．．．． | 157．027 | $78.920{ }^{\text {or }}$ | 1，823，375 | 1，485，500 | 49.600 | 24，375 |
| Boston | 43，748 | 203．571 | 243．821 | 299．：61 | 103，999 | 1，150 |
| Montrea | 54.217 | 383，865 | 384.438 | 129，877 | 48，317 | 1.360 |
| Philadelphia | 48，153 | 131．＋51 | 497.013 | 494，095 |  |  |
| Baltlmore | 45，341 | 293.259 | 848，811 | 259.401 |  | 123 |
| 8lohmond | 1，783 | 6.072 | 31.776 | 17，200 |  | 214 |
| New Orlean | 11，182 | 141.720 | 287，041 | B0， 155 |  |  |
| Newport New | $1{ }^{1} .173$ | 8，000 | 389.856 | 365，000 | ．．．．．．．．． |  |
| Norfolk．． | 3.601 |  | \＄8，000 |  |  |  |
| Pariveston． | 4，128 | 111，789 | 6，876 | 28160 |  |  |
| Pensacols | 681 |  |  | 2，762 |  |  |
| Total | 441.031 | 9，783．858 | 4，237．504 | 3，113，704 | 120.648 | ${ }_{305}^{30.92}{ }_{1}$ |
| Week 1898. | 462，005 | 3，187，354 | 8，379，250 | 1，785，874 | 1，450 | 305，${ }^{2} 5$ |

FRgcelpts do not inolnde grain pasaing throngh New Orlean for foretgn
ports on through bilis of ladiga．

Total receipts at ports from Jan, 1 to Aug. 26 compare as follows for four years:


The exports from the several seaboard ports for 'he week onding Aug. 26, 1899, are shown in the annexed statement:

| Wheat, | Oorn | Flo | Oats | Ruc. |  | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports from- bush. | bush. |  |  |  | 4, ${ }^{\text {P }}$ | bush. |
| New York..... 630.090 | 1.251,819 | 116,481 | 847.888 | 108,439 |  |  |
| Boston........ 131,022 | 417,005 | 95,635 | 288.428 |  |  | 8,819 |
| Portland, Me. 111.789 |  | 4.128 |  |  |  |  |
|  | $1,098,407$ 972,494 | 52,481 58,977 | 300,000 152,010 |  |  |  |
| $\begin{array}{ll}\text { Baitimore..... } & 307,820 \\ \text { New Orleans. } & 2(8,000\end{array}$ | 972,494 305,874 | 58,977 23,386 | $\begin{array}{r} 152,010 \\ 40 \end{array}$ |  | 1,985 | 1,8 |
|  |  | 3,801 |  |  |  |  |
| Newp'rt New: Montreal..... 2000,605 | Y80.881 | 18.173 7500 | 365.000 63.882 |  |  | 52,1 |
| Galveston..... 607,500 | 25,800 | 694 |  |  |  |  |
| Cbarleston.... |  | 681 | 2,763 |  |  |  |
| 93 |  | 389,717 | $\square \frac{2.039,230}{}$ | 108,439 |  | 46 |
| same tlme'98.2.146,4 | 2,500,582 | 206,777 | 1,045,554 | 108.272 | 64.788 |  |

The destination of these exports for the week and since September 1, 1898, is as below.

 Total 1898."

The visible supply of grain, comprising the stooks in seaboard ports, Aug. 26, 1889, was as follows:

| Instorsat- Wheat, | Oorn. bush. | Oats. bush. | Rye, bush. | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: |
| Ne\# York........... 4,680,0 ${ }_{\text {17,000 }}$ |  | 488,000 26,000 | 100,000 |  |
| Do atoat....... is7,000 | 448, 7 ior | 324.000 |  | 30,000 |
| Philsdelphie........... 169,000 | 439.000 | 374.000 | 60,000 |  |
| Baltimore..... ....... 1,625.000 | 679,000 | 240,000 | 45.00 L | ... |
| New Orleans . ..... 360.000 | 352.00 |  |  |  |
| Galveston ............ $1,148,000$ Montreal...... 252,000 | 93,000 189,406 | $\mathfrak{1 7 2 , 0 0 0}$ | 1,000 | 24.000 |
| Toronto....... ..... 71,000 |  | 7.000 |  | 14.000 |
| Butfalo.... | 126.000 | 51,000 | 2,000 | 25,000 |
| Toledo so stost...... $2, \underline{184,0000}$ |  | 420,000 | 13,0000 |  |
| Do sfloat....... 509,000 |  | 33.000 | 20.000 |  |
| Detroit......... ........ <br> Do <br> afoat........ | 40,000 | 33.000 | 20.000 |  |
| Chlcaso ... ${ }^{\text {a }}$.......... 5,893,000 | 1,081,000 | 800,000 | 156.000 | 81,000 |
| Muwsukee............ | 2,0000 |  | 3.0C0 | 10,000 |
| Do sitiont. |  |  |  |  |
| St. Will'm\& Pt.Arthur $1,218,000$ |  |  |  |  |
| Dulnth............... 3,035,0 Do aiost....... | 228,000 | 68.000 | 75.000 | 103,000 |
| Minnespolis. .. ....... 5.4:6.000 | 34,000 | 38.000 | $2.000 \cdot 0$ | 5,0. 6 |
| St Lonis........ $2,073,000$ | 127, 30 r | 17.000 | 3, ${ }^{\text {c }} 0$ | .. .... |
| Do city | 80.00. | 28,000 | 5,00¢ |  |
| Peoris................ ${ }^{\text {2,000 }}$ | 69000 | 435.000 |  |  |
| [ndtanapolis....... 673.000 | 80 uills | 27.000 |  |  |
| On Mlssissippl River . $\quad \because 05000$ | 100,000 |  |  |  |
| On Lakes............. ${ }^{405,000}$ | 1,129,000 | 724.000 | 45,000 | 76,00 |
| On oanal and rlver. .. 1, 98.000 | 69,000 | 473,000 | ....... |  |
| Total Aug. 26, 1889 - 34,686.00 | 6,970.060 | 4,807,000 | 536.000 | 33400 |
| Tota! Aug. 181899 . $38,078,000$ | 7,883.000 | 4.039,000 | 823.00 | 406,100 |
| Total Aug. 27.1898 .* 5,927,000 | 18,530,000 | 3.298,000 | 432.000 | 297,001 |
| Total Aug. 28, 1897. ${ }^{\text {-15,473,000 }}$ | 27,473,000 | 9,270,000 | 1.816.000 | 1.049,0c0 |
| Total Aug. 29, $1898 . * 45.574 .000$ | 13,964,000 | 6,735,000 | 1,689,000 | 740.030 |

* Exclusire of New Orleans. Galveston, Ft. Wtlliam and Port Arthur, bu Including Albany, Oswego and Cincinnati, now omitted.
Note.- Beginning July 1, 189日, the New York Produce Excbange has changed ts Visible Supply Statement by inclu ing stocks at New Orleans, Galveston,
Ft. Wiliam and Pt. Arthur previously omitted) asd leaving out Albany Ft. William and Pt. Arthur (previously
Oswo and Cincinasti, formerly inctuded.


## THE DRY GOODS TRADE.

## New York, Fridat, P. M., September 1, 1899.

The week's business in cotton goods has served to accentu. ate the unusually clean condition of the market and the up ward tendency of prices. On all hands buyers are complain ing of the difficulty of secaring quick deliveries of prominent lines of staple cottons, and in their desire to secure these readily pay advances in prices where that will achieve their object. The condition of the market is abnormal. In no direction are stocks of staples accumulating, and the ranks of sellers clean out of stock and well under contract for future production are daily being swelled. Production in the South is at its top limit, but in the East there are complaints of scarcity of labor interfering with a full output. The home trade has been the chief contribator to this week's business, the demand on export account proving quiet. Most export grades are, however, sold ahead into next year. Prices show advances in brown bleached and coarse colored cottons, and the market closes with continued upward tendency. The jobbing trade is reported good thronghout the country.

WOOLEN GOoDs.-Business in men's-wear woolen and worsted fabrics has been on a reduced scale this week, owing to the fact that many large buyers have completed their first round of purchases and are now out of the market for the time being. The season's business to date has been large in all lines of worsteds, both plain and fancy, and these are in a strong position, Washington Clay worsteds are advanced $21 / 2 \mathrm{c}$. per yard. In woolens the business so far has been irregnlar and
better on grades selling below $\$ 1$ per yard than in higherpriced qualitios, but the general tone is steady. For overcoatings there has been an average request and prices are maintained. Sales of cloakings fair without change in prices. Woolen dress goods in steady demand and firm. Flannels and blankets quiet but strongly beld
Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending Aug. 28 were 10,034 packages, valued at $\$ 334,752$, their destination being to the points specified in the tables below

| NEW YORK TO AUG. 28. | 1899. |  | 1898 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain................. | 48 | 1,443 | 54 | 2,320 |
| Other Europes | 17 | 693 | 11 | 791 |
| China. | 7,319 | 179,594 | 1 | 115,992 |
| India. |  | 1,656 | ...... | 8,912 |
| Arabla | 1,378 | 32,488 |  | 22,462 |
| afrioa | 42.2 | 11,272 | 12 | 7,819 |
| West Indles | 303 | 20,841 | 147 | 9,385 |
| Mexibo............ | 72 | 2,924 | 256 | 3,014 |
| Central A merioa | 161 | 7.183 | 147 | 5.010 |
| South Amerloa................... | 99 | 31,159 | 3,573 | 35,522 |
| Other Countries | 215 | 5,726 | 12 | 12,846 |
| Total................... | 10,034 | $\begin{array}{r} 294,979 \\ 19,324 \end{array}$ | 4,213 | $\begin{array}{r} 224,073 \\ 14,160 \end{array}$ |
| Total. | 10,034 | 314,313 | 4,213 | 238.233 |

* From New Englana mill voints direct.

The value of the New York exports for the year to date has been $\$ 10,572,902$ in 1899, against $\$ 7,824,053$ in 1898.
There has been a fair home demand for brown sheetings and drills, but actual business moderate, sellers declining numeroas orders. Tone strong and prices ocoasionally $1 / 8 \mathrm{c}$. higher, Wide print-cloth yarn goods strong at $1 \cdot 16 \mathrm{c}$. to $1 / 8 \mathrm{c}$ advance. Dacks firm. Bleached cottons show various advances of $1 / 8 \mathrm{c}$. to $1-16 \mathrm{c}$. per yard. The demand has been considerable and stocks are limited. Wide sheetings also in strong position, some makes 5 per cent higher. Cotton flannels and blankets scarce and firm. Advances of $1 / 4 \mathrm{c}$. reported in denims, stripes and cottonades and other coarse colored cottons firm with average sales. Kid finished cambrics and other cotton linings firm. Fancy prints in improving de mand. Staple lin $\in \mathcal{S}$ of prints selling well at firm prices. No change in ginghams. Stocks limited and prices firm. Reg nlar print cloths inactive at $23 / 4$ c., but good sales of wide odds at $1-16 \mathrm{c}$. to $\frac{1}{8} \mathrm{c}$. advance.
Foreign Dry Goods.-There has been some improvement in the demand for dress goods for spring, but business is still moderate; prices firm. Silks firm but quiet. Ribbons un changed. Linens firm ; more doing, Burlaps strong but not quotably higher.
Importations and Warehouse Withdrawals of Dry Goods
Theimportations and warehonse withdrawals of dry goods at this port for the week ending Angust 31, 1899, and since January 1, 1899, and for the corresponding perjods of last year are as follows:


## State and Gity Depantiment.

## News Items.

Texas.-Referendum Law.-The law passed by the last Legislature requiring all county and city bonds to be voted apon by the people before issuing the same went into effect on August 26,1899 . It applies only to issues of $\$ 2,0<0$ or over.

Williamsport, Pa.-Irjunction Denied.- Judge Metzger on Augast 28, 1899, refused to grant an ivjunction prayed for by The Lamprecht Bros. Co., Cleveland, to restrain the city from delivering to Dick Bros. Z Co., Philadelphia, the $\$ 500$,000 bonds recently awarded to the latter. The bid of the Cleveland firm for these bonds was 102.86 , while that of the Philadelphia firm was " $\$ 1(0$ more than the highest bidder," or 102.88 . This latter bid was claimed to be irregular by the Cleveland house.

## Bond Calls and Redemptions.

Arkansas.-Call.-All holders of State scrip or Treasurer's certificates are notified to present same to Thomas E. Little, State Treasurer, for redemption within six months from August 1, 1899, or "thereafter be barred."

Butler Connty, Mo. - Bond Call.-Interest ceased on Aug 1. 1899 , on $6 \%$ bonds Nos. 27,29 ard 30 , each for $\$ 100$, and Nos. 19, 20 and 21 , each for $\$ 500$. Bonds are dated August 1 , 1887.

Columbus, Ohio.-Bond Call.-The Trustees of the Sinking Fund called for payment Sept. 1, 1899, street-improve ment bonds to the amount of $\$ 124,800$

Dayton (Ky.) Schoul District.-Bond Call.-M. C. Collins, President, has called for payment Sept. 1, 1899, at the German National Bank, Newport, four $\$ 500$ bonds numbered 11, 12, 13 and 14.

Lafayette County, Mo., Lexington, Sniabar and Washing. ton Townships.-Bond Calls.-The County Treasurer called for payment Angust 1, 1899, the following township bonds : Lexington Townshlp 5\% bonds, dated August 1. 1890, Nos. 22 to 32, 34, 36 and 42. inclusive, each for $\$ 1,000$.
Lexington Township $6 \%$ bonds Nos. 55 to 60 and 67 to 80 , dated July 1 , 188. niabar Townshlp 5\% bonds Nos. 12 to 16, 18, 20, 23 to 31,34 to 42 and 44 to 47 ,


Washington Township 5\% 1,00 bonas,
Multnomah County, Ore.-Warrant Call.-Ralph W. Hoyt Connty Treasurer, has called for payment county warrants, Class "C," drann upon the road fund, that were presented and indorsed "Not paid for want of funds" from Sept. 1, 1898, to Sept. 30, 1898, both dates inclusive. Interest on these warrants ceased on August 14, 1599. Also warrants classes 35 and 36 on the general fuod, indorsed between July 11, 1898, to August 5, 1898. Interest ceased on Angust 21

## Bond Proposals and Negotiations this

 week have been as follows :Angleton School Distrlct, Brazoria County, Tex-Bids Rejected.-All bids received on August 21, 1899, for $\$ 6,000$ $41 / 2$ bcnds were rejected. Bondswill be offered again and no bid for less than par will be considered. F.W.Stevens is President of the School Trustees.

Ansley School Disirlct No. 44, Caster Countr, Neb. Bonds Defeated.-At an election held August 4, 1899, the proposition to issue $\$ 2,000$ school bonds was defeated.
Anson County (P. O. Wadesboro), N. C.-Bond Offering. Proposals will be received until 12 m . Sept. 4, 1899, by the Board of Commissioners-T. C. Robinson, Chairman-for $\$ 7,0006 \%$ bonds. Securities are in denomination of $\$ 1,000$, dated July 1, 1899. Interest will be payable January 1 and July 1. Principal will mature yearly on July 1 as follows: $\$ 1,000$ in 1900 and $1901, \$ 2,000$ in $19(2, \$ 1,000$ in 1903 and 2,000 in 1904.
Antigo, Wis.-Bonds Authorized.- The Council has anborized the issuance of $\$ 10,0$ ( 0 city hall bonds.
Baker County (Ore.) Nchool District No. ©.-Bond Sale.On August 21 , 1899, the $\$ 15,000$ e\% 10-21-year (optional) konds were awarded to Albert Griser of Baker City at 103.33 . Following are the bids:

## Unconditional Bids. $\$ 15,500$ no $\mid$ W. J. Hayes \& Sons, Cleve.

| Gels | W. J. Hayes |
| :---: | :---: |
| H. E. Noble, Portland . . . . . ${ }_{\text {W }}$ (5,46u 00 | E. R. Fulton, |
| First Nat. Bank, Baker City̌.. 15, 45000 | Mason. Lewis \& Co.. Chi |
|  |  |

15.80900
 $4 \% 20$-year bonds were awarded to E. D. Shepard \& CO., New York, at $105 \cdot 75$. Following are the bids :

Boncs are dated September 1, 1899.
Beaumont, Texas.-Bonds Approved.-This city will issue $\$ 14,000$ funding-aebt bonos, that amount having been approved by the Attorner-General.

Bellaire, Ohio.-Bonds Proposed.-The issuarce of $\$ 40$, 000 city hall bonds is proposec.

Bords Extenaed. -The City Council has extended the time of payment of $\$ 3,000$ Cemetery Hill Road and $\$ 2,500$ street extension bonds.
Belleville, St. Clair County, Ill.-Description of Bonds.The $\$ 124,000$ refunding bonds (which we stated last week had
been authorized by the City Council) will bear $31 / 2 \%$ interest payable semi-annually at the office of the City Treasurer They will be in denomination of $\$ 510$, dated Jan. 2, 1900. Principal will mature Jan. 2, 1920. The date of sale has not yet been decided upon
Bell Connty, Texas.-Bonds Approved.-Conrt-house bonds to the amount of $\$ 8,000$ have been approved by the Attorney-General. Also an issue of $\$ 12,000$ of connty bridge bonds.
Belvedere. Cal.-Bonds Voted.-An election was held on August 19, 1899, at which $\$ 10,000$ sewer bonds were authorized by a vote of 49 to 7.
Bexar County, Texas-Bonds Approved and Sold.-The Attorney-General has aproved of an issue of $\$ 8,000$ refnnding court-house bonds. Of this issue $\$ 5.000$ has been taken by the State Board of Education and $\$ 3,0,0$ by the Permanent Scbool Fund of Bexar Connty.
Binghamton, N. Y.-Bond Offering.-Proposals will be received until 7:30 P. M. Sept. 12, 1899, by S. D. Kane, City Clerk, for $\$ 5,00031 / 2 \%$ registered bonds. Securities are dated August 1, 1899; interest will be payable semi-annually at the office of the City Treasurer. Principal will mature Angust 1 , 1935. A certified check for $5 \%$ of the total amount of bid will be required with each proposal
Bowling Green, Ohiu.-Bond Offering.-Proposals will be received antil 12 M. Sept. 18, 1899, by Alex. Williamson, Cor poration Clerk, for $\$ 10,0004 \%$ refunding bonds. Securities are in denomination of $\$ 500$, dated Sept. 1, 1899. Interest will be payable at the office of the Village Treasurer. Principal will mature one bond each March and September from 1908 to 1917, inclusive. A certified check for $\$ 500$ will be required
Brighton (N. Y.) School District.-Bond Sale.-On Ang. $26,1899, \$ 2,5005 \% 1$-20-vear (serial) bonds were awarded to Bertron \& Storrs, New York, at 102.46.
Bronson, Mich.-Bonds Voted.-This village has voted to issue $\$ 8,000$ electric-ligbt-plant bouds. The vote for the bonds was 132 , while 54 were against their issuance

Burleson County, Texas.-Bond Sale.-The State Permanent School Fund has purchased $\$ 5,0004 \%$ 5-2C-year bridge bonds of this county

Burrillville, R. I.-Bond Offering.-Proposala will be re ceived until 11 A. M. Sept. 7, 1899, by Francis Fagan, Presi dent of the Town Council, for $\$ 60,00031 / 2 \%$ gold funding bonds. Securities are in denomination of $\$ 1,000$, dated Sept 1,1899. Principal will mature Sept. 1, 1939. The genuineness of the bonds will be certified to by the Industrial Trust Co of Providence.

Caney, Kan.-Bond Offering.-Proposals will be received until Sept. 12, 1899, for $\$ 10,0005 \% 20$ year bonds,

Champalgn, Ill.-Bond Sale,-We have received official confirmation of the sale reported in last week's CHRONICLE of $\$ 5.1005 \%$-year improvement bonds. The bonds were awarded to W. W. Maxwell, Champaign, at 112.50. Following are the bids:
W. W. Maxwell. Champaign.. 85,825 C0 S. A. Kean, Chicago............85,38750
 T. B Potter, Chicago.......... 5,427 500 G. M. Brinkerhoff, Spr'gflela... 5,21250

Colorado County, Texas.-Bond Election.-An election will probably be held this month to vote on the question of issuing $\$ 30,000$ bridge bonds.
Coxsackie, N. Y.- Bond Sale.-On August 22, 1899, $\$ 6,0$ C0 $31 / 2 \% ~ 5.10$ sear (serial) water bonds were awarded to the Catskill Savings Bank at $101 \cdot 35$. Securities are in denomi nation of $\$ 1,000$, dated August 1, 1899 . Interest will be pas able semi annually. Principal will mature one bond yearly on August 1 from 1904 to 1909, inclusive. The present bonded indebtedness of the village is $\$ 65,000$. The assessed valuation is $\$ 1,145,502$.

Cuyalıga Falls, Ohio.-Bond Election.-The Council has passed a resolution authorizing an election to vote on the proposition to issue $\$ 50,000$ water-works bonds

Dallas, Texas.-Bonds Apxroved.-The Attorney-General has appioved of the issuance of the refunding water-works and general improvement bonds mentioned in the Chronicle on August 12, 1899.

Deadwood, S. Dak.-Bond Sale.-This city has sold to the American National Bank, Deadwood, \$20,000 water bonds at $105 \cdot 25$.

Deflance, Ohio.-Bond Offering.-Yroposals will te received until 12 M . to-day (Nept. 2, 189y), for $\$ 13,00043 / \%^{\%}$ street-improvement bonds. Securities are in denomination of $\$ 1,300$, dated Sept. 1, 1 899 . Principal will mature one bond Jearly, beginning March 1, 1901. A certified check for $\$ 500$


Delta County, Texas.-Bonds Authorized.-The issuance of $\$ 35.000$ court-houss bonds has been anthorized by the Commissioners' Court.

Denton, Texas.-Bonds Approved.-This city has had approved oy the Attcrney-General $\$ 16,06515$ funding bonds. These bonds, it is stated, have been sold at par.

Detroit, Mich.-Bond Election Authorized.-The Aldermanic Committees on Judiciary and on Parks and Boulevards have recommended that the Council provide for the submission to the voters at the fall election the question of issuing $\$ 150,000$ bonds for the improvement of Belle Isle.

Bonds to be Sold Next Year. - We are advised that the $\$ 100,0004 \% 30$-year refunding bonds mentioned in the CHRO: ICLE last week) will not be issued until early in 1 S00

Duncombe, Iowa.-Bonds Voted.-This town has voted to issue bonds for a water-works system.

Durant, Miss.-Bonds Voted.-At an election held August 21, $18: \$ 9, \$ 12,000$ school-house and $\$ 10,000$ electric-light plant bonds were authorized.

East Liverpool, Ohio.-Bond Election.-An election wil be held on September 23, 1899, to vote on the question of issuing $\$ 20,000$ library bonds.

Bond Sale.-Un August 23, 1899, the \$15,000 4\% 20-34 year (serial) road bonds and $\$ 26,015$ 6\% 1-5 year street improve ment bonds were awarded to The Lamprecht Bros. Co Cleveland, at 110.59 and 106.43 , respactively. Following are the bids

> Lamprecht Bros. Co. Cleveland W. Ji Hayes \& Cons, Cleveland. Reder, Holze \& Con C Co. Cincinnati... Meyer \& Kiser, lndianapolis.
> onal Bank, Columbu


For description of bonds see Chronicle August 12, 1899 , p. 351 .

Emporia, Kan.-Bond Sale.-This city sold last month $\$ 50,0004 \frac{1}{4} \%$ refunding water-works bonds at $101 \% 20$. Bonds will be dated Dec. 30, 1899, and will mature Dec. 30, 1929, subject to call after Dec. 30, 1919.

Euderlin, N. Dak.-Bond Offering.-Proposals will be received until Oct. 1, 1899 , by C. H Potter, City Auditor, for $\$ 4,0006 \% 20$ year municipal bonds. Interest will be payable semi-annually at the Chemical National Bank, New York City.

Fairbury, Iill.-Bond Offering.-Proposals will bereceived until Sept. 6, 1899 , by G. W. Bennett, City Clerk, for $\$ 4.000$ $4 \%$ water bonds. Securitios are in denomination of $\$ 1,000$, dated Sept. 1, 1899. Interest will be payable annually on May 1 at the office of the City Treasnrer. Principal will mature one bond yearly on May 1 from 1909 to 1912, inclasive.

Falls City, Neb.-Bond Sale.-It is stated that on Angust 28,1899 , the $\$ 31,0004 \%$ refunding water bonds were awarded to Stoddard, Nye \& Co., Minneapolis, at $100 \cdot 145$. For description of bonds see Chronicle Angust 5, p. 300.
Falls County, Texas. -Bond Sale.-An issue of $\$ 10,000$ 4\% 5-20-year bridge bonds of this county has been purchased by the State Board of Education.
Firebaugh School District, Fresno Connty, Cal,-Bonds Voted-On Angnst 12, 1899, this district voted to issue $\$ 2,000$ $7 \% 1$ and 2-year gold school bonds.
Fisler (III.) Nchool District.-Bond Sale.-On August 15, 1899, the Champaign National Bank was awarded $\$ 2,5005 \%$ $1-5$ year (serial) bonds. Bonds are in denomination of $\$ 100$.

Franklin (Neb.) School District.-Bonds Defeated. -The proposition to issue $\$ 5,000$ school honds failed to carry by 4 vo:es at the election held August 17, 1899.

Freedom Township, Minn.-Bonds Proposed.-This townshp proposes to issue $\$ 4,00041 / 2 \%$ 16-year bonds in aid of an electric-railroad company.

Freeport (Ill.) School District.-Bids.-Following are the bids received August 4, 1899, for the $\$ 22,5004 \%$ bonds awarded, as stated August 19, to the German Insurance Co. of Freeport :

*Bidders piving school district the privilege of future delivery of honds
with accrued interest.
Securities are in denomination of $\$ 500$, dated Angust 1 1899. Principal will mature $\$ 4,500$ yearly on July 1 from 1907 to 1911, inclusive. The total indebtedness of the district is $\$ 46,500$. The assessed valnation is $\$ 2,279,000$ and the real value about $\$ 10,000,030$. The population is estimated at 15,000.
Galion, Ohio.-Bond OCVering.-Proposals will be received until 12 M. Sept. 15,1899 , by J. O, Ross, City Clerk, for $\$ 3,500$ $41 / 2 \%$ refunding electric-light bonds. Securities are issued under anthority of Section 2701, Revised Statutes of Ohio. They are in denomination of $\$ 500$, dated Sept. 1, 1899. Interest will be payable March 1 and September 1. Principal will mature Sept. 1, 1909.
Qallatin, Tenn.-Bond Election Postponed.-The election to vote on the question of issuing $\$ 5,000$ water works bonds has been postponed from August 24 to Sept. 15, 1899.
Galveston, Texas.-Bond Offering.-Proposals will be received until 12 m. Sept. 16, 1899, by Theo. K. Thompson, City Auditor, for $\$ 300,0005 \%$ 20-40-year sewerage bonds. Securi ties are in denomination of $\$ 1,000$, dated August 1, 1899. Interest will be payable semi-annually in New York or Galveston at the option of the holder. Each bid must be accompanied by a certified check for $\$ 5,000$.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Georgetown, Olilo.-Bonds to be Issued. -The City Coun cil is considering the question of issuing $\$ 10,000$ bonds for an electric-light plant.
Grand Rapids, Minn.-Bond Offering.-We are advised by Fred. A. King, Village Recorder, that $\$ 16,0005 \%$ funding bonds will be sold at 8 P. M. on Sэpt 11, 1899. Sacurities are issued under authority of Chapter 223, Laws of 1899. They are in denomination of $\$ 1,000$, dated Sept. 1, 1899. Interest will be payable March 1 and Sept. 1 at the Mercantile Na tional Bank, New York City. Principal will mature Sept.

1, 1914. The total debt of the village, including this issue, is $\$ 35.000$. The assessed valuation is $\$ 229,677$, about one-third actual value. The population is estimated at 1,800 . The official circular states that the village has never defaulted in payment of principal or interest of its bonded debt.
Grant's Pass, Ore.-Bonds Defeated.-The proposition to issue $\$ 50,000$ sewer, light and water bonds was recently defeated by a vote of 114 to 104.
Green Cove Springs, Fla.-Bond Election Postponed.-An election was to have been held in this place on August 15, 1899, to vote on the question of issuing $\$ 40,000$ improvement bonds, but was postponed, owing to an error in the ordinance and proclamation.
Greenspring, Ohio.-Bond Sale.-On. August 28, 1899, the $\$ 15,0005 \%$ 1.15-year bonds were awarded to A. Rice of Fremont at $10 \% \cdot 006$. For description of bonds see Chronicle Angust 19, 1899, p. 405
Greenville, Ohio.-Change in Date of Sale. - The date upon which bids will be received for the $\$ 36,0004 \%$ street improvement bonds has been changed from Sept. 14 to Sept. 29. 1899. A full description of the bonds was given last week.

Grimes County, Texas.-Bonds Approved.-The AttorneyGeneral has approved an issue of $\$ 9,000$ bridge bonds.
Haddonfleld, N. J. - Bonds Proposed.-A petition is being circulated asking the Borough Council to issue $\$ 25,00$ ) for street improvements.
Hagaman, N. Y.-Bond Sale.-This village hassold to Dr. S. H. French, President of the Amsterdam Savings Bank, $\$ 6,50031 / 2 \%$ bonds. Securities mature one bond of $\$ 650$ yearly. The price paid was par.

Hamilton Connty (P. O. Cincinnati), Ohio. - Bond Sale.On August 26, 1899, the $\$ 4,75031 / 2 \% 20$-year bridge bonds were awarded to S. Kuhn \& Sons, Cincinnati, at 107 52. Following are the bids
 Feder. Holzman \& Co.. Cincin. 5,085 50
A full description of the bonds was given in the ChronCLE Auguat 12, 1899, p. 352.
Harrls County, Texas.-Bonds Proposed.-This county submitted to the Attorney General too late for approval an issue of $\$ 50,0004 \% 5-40$-sear (optional) bridge bonds. Under the new law, which went into effect Angust 26, all bonds not approved by that date must be submitted to a vote of the people.

Harrison Connty, Texas.-Bonds Approved.-An issue of $\$ 75,0004 \% 40$ year refunding court-house bonds has been approved.
inaywood. N. J.-No Bids Received. - No bids were received on August 7, 1899, for $\$ 2,1005 \%$ borough-hall bonds. Securities are in denomination of $\$ 300$, dated August 7, 1899. Interest will be payable semi annaally. Principal will mature one bond yearly on August 7 from 1913 to 1919, inclusive. Charles Handeworth is Borough Clerk.

Helena, Mont.-Bond sale.-On Angust 30, 1899, the \$65,$0004 \%$ 2(-year refunding bonds were awarded to the Union Bank \& Trust Co., Helena. at $101 \cdot 123$ : For description of bonds see Chronicle July 29, 1899, p. 246.
Houghton (Mich.) School District.-Bond Sale.-The "Boston News Bureau" reports the sale of $\$ 50,00041 / 2 \% 30$. year bonds to E. H. Gay \& Co., Boston, at 103.50.
Hubbard County ( P. O. Park Rapids). Minn.-Bond Election.-An election will be held on Sypt. 21, 1899, to vote on the question of issuing $\$ 15,000$ court-house bonds.
Hubbard, Texas.-Bonds Approved.-City water-works bonds amounting to $\$ 4,500$ have been approved by the At-torney-General

Humphrey, Neb.-Bond Sale.-On August 24, 1899, the $\$ 5,6006 \% 5$-20-year (optional) water bonds were awarded to Chas. S. Kidder \& Co., Chicago, at 106.25. Following are the bids:
Chas. S. Kidder \& Co..Chicago. $\left.\$ 5.95000{ }^{0}\right|_{\text {G. W. Wattles, Omaha......... } \$ 5.850} 000$
S. A. Kean, Chicago............ 5.93600
J. D. Watterman, Rockford... 5.80000
 For description of bonds gee CHRONICLE August 5, p. 3 u.
Hyde Park, Ohio.-Description of Bond8. -The $\$ 15,000$ town-hall bonds voted early this month will bear 4\% interert, payable semi-annually at the Merchants' National Bank, Cincinnati. Principal will mature in from one to thirty years.
Bont Offering.-Proposals will be received until 12 m . Sept. 18, 1899, by Frank Lewis, Village Clerk, for the following $41 / 2 \%$ 1-10-year street-improvement bonds
*7,724 59 bonds, in denomination of 8,7245 .
Bonds are dated August 9, 1899. Interest will be payable annually.
Itasca, Texas.-Bonds Approved. -The Attorney-General has approved of $\$ 6,500$ water-works bonds and $\$ 6,500$ refunding water-works bonds.
Janesville, Minn.-Bonds Defeated.-A proposition to issue city-hall bonds was defeated at an election held July 27, 1899.
Jasper County, Texas.-Bonds Approved.-Funding-debt bonds to the amount of $\$ 4,000$ have been approved by the Attorney General.
Lake County (P. O. Tiptonville), Tenn.-Bonds Voted.Levee bonds to the amount of $\$ 100,000$ were voted on August 3, 1899. Interest will be at the rate of 5 or 6 per cent, payable annually. Principal will mature 50 years from date of issue. We are advised by R. T. Nobles, Tcraste日, that it will be some time before bonds will be issued, as a much larger sum than the $\$ 100,000$ voted must be raised in one way or another by appropriations or otherwise.

Lampasas County, Texas.-Bonds Approved.-The Altor -nej-General has approved of an issue ot $\$ 3,000$ bridge bonds.
La Salle Colinty, Texas.-Bonds Approved.-The Attor ney-General has approved an issue of $\$ 5,000$ bridge bonds of this county
Lawrence Connty, S. Dak.-Description of Bonds.-We stated last week that this county had sold at par to the American National Bank of Deadwood $\$ 112,0005 \% 10-20$ year (optional) refunding bonds. These bonds were sold on Aug. 10, 1899. They are in denomination of $\$ 1,000$, dated July 1 , 1899. Interest will be payable semi-annually in New York City.

Lebanon, Olio.-Bond Sale.-On Augast 26, 1899, the $\$ 2,5005 \%$ street-improvement bonds and $\$ 2,0005 \%$ waterworks bonds were awarded to the Waynesville Nat. Bank at $105 \cdot 56$ and $112 \cdot 60$, respectively. Following are the bids

| Lebanon National Bank, Lebanon... |
| :---: |
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The street bonds mature $\$ 500$ yearly on Oct 1. from 1901 to 1905 , inclusive. The water bonds mature $\$ 1,000$ on April 1 and October 1 of the year 1909. For full description of bonds see Chronicle Auguet 5, 1899, p. 300.

Lima, Ohio. - Bord Electicn.-At the November election the question of issuing $\$ 100,0004 \%$ (serial) sewer bonds will be voted upon.

Logan Connty (P. O. Bcllefontaine), Ohio.-Bond Offer ing.-Proposals will be recelved until 2 P. M. Sept. 8, 1899, by C. D. Camprell, County Auditor, for $\$ 15,0004 \%$ bridge bonds. Securities are issued under authority of sections 871 and 872 Rerised Statutes of Ohio. They are in denomination of $\$ 500$, dated Sept. 1, 1899. Interest will be payable semi-annually at the office of the County Treasurer. Principal will mature Jan. 1, 1910. A cash deposit of $\$ 250$ will be re quired with each bid. All bidders will be required to satisfy themselves of the legality of the bonds before bidding.

Los Angeles, Cal.-Bonds Vuted and Defeoted.-At the election held August 22, 1899, the issuance of $\$ 200,000$ bonds for common school pulposes was anthorized, while the issue for $\$ 200,000$ for building high schools was defeated. The election held on August 33,1899 , resulted in favor of issning $\$ 2,090,000$ water-works bonds. The vote on the water bond question was 7,189 for to 973 against, nearly 1,750 more than the necessary two-thirds.
Lynn, Mass.- Bond Sale. -This city has awarded to Blodget, Merritt \& Co., Boston, $\$ 25,0004 \%$ water bonds at $116 \cdot 17$. Following are the bids :

##  <br> Blake Bros. \& Co., Boston <br> ${ }^{116^{\circ} \cdot 57}$

$116 \cdot 04$
.1555
Bonds will mature Joly 1, 1929.
Madison County, Ohio.-Bond Sale.- On August 25, 1899, $\$ 9,0006 z$ ditch bondswere awarded to the First National Bank, Circleville, at 105.654 . Following are the bids



Bonds are issued for the following ditch improvements


Securlies watur* one bond of each series each six months, beginning March 1, 1900. They are dated Sept. 1, 1900.
Madison County, Tex.-Bonds Authorized.-The Commissioners' Court has authorized the issuance of $\$ 23,0004 \% \mathrm{re}$ funding court-house bonds.

Madisonville (Ohio) School District.-Bonds Proposed.The question of issuing $\$ 100,000$ school-building bonds is being ugitated in this district.

Marquette (Mich.) School District No. 1.-Bond Sale. On Angust 29, 1899, the $\$ 30,0004 \% 10$-year rffunding bonds were awarded to the State Savings Bank of Detroit at 105.05 For description of bonds see Chronicle Ang. 12, p. 352

Massillon, Ohio.-Bond Sale - On August 28, 1899, the $\$ 3,5005 \%$ 1-5-Fear bonds and $\$ 1,5005 \%$ bonds maturing $\$ 300$ each six months were awarded to Feder, Holzman \& Co., Cincinnati, at $103 \cdot 686$ and $102 \cdot 16$, respectively. Following are the bids

Feder. Holzman \& Co, Cincinnati
New First National Bank, Coumb

S. A. Kean. Chicgag.
First Nal
First Nal onal Bank.

Bids for these bonds wtre recelved on Augast 22. 1899 and a description of the securities was given in the ChronICLE Aqgust 12, p. 352.

Mattoon Township, Ill.-Bonds Voted.-At the election held August 22, 1899, the is $u$ unce of $\$ 50,0004 \% 20$ year re funding railroad-aid bonds was authorized. A description of these honds was given in the Chronicle Aug. 19, p. 406.

Maverick County, Texas.-Eonds App:oved.-An issue of bridge bonds amounting to $\$ 5,602$ has been approved by the Attornes-General.

Medu Towuship (P. O. Cream), Blne Earth County, Minn. -Bonds to be Issued. -This township proposes to issue $\$ 3,000$ $41 / 2 \%$ electric railroad-aid bonds. Securities will mature Jan 1,1914 , lut will be subject to call prior to maturity. The date of sale has not yet been determined upon.
Mercer County ( $\mathbf{P}$. O. Celina), Ohio.-Bond Sale. - On August 18, 1899, $\$ 12,0004 \%$ Jntte $\&$ Saalman road improve ment bonds and $\$ 1,5004 \%$ W. B. Doner road bonds were awarded to 'Feder, Holzman \& Co., Cincinnati, at 101'17. Following are the bids



The above bonds are issued under Title 7, Chapter 8, Revised Statutes of Ohio. Interest will be payable semi-arnually at the office of the County Treasurer. Principal of the $\$ 12,000$ is sue will mature yearly on September 1 as fol lows: $\$ 2,000$ in 1900 and $\$ 2,500$ from 1901 to 1904 , inclusive. The $\$ 1,500$ issue will mature $\$ 500$ on September 1 of the years 1901, 1903 and 1904.
Millburn (N. J.) School District.-Bonds Defeated.-At a meeting of the voters of this district held August 28, 1899 , the issuance of $\$ 9,500$ bonds was defeated. These bonds were voted at a meeting held June 21, and were sold a short time after their authorization to the Franklin Savings Bank of Newark at 105. The State Attorney-General declined to approve of the proceedings of the earlier meeting, claiming that the notices calling it had not been posted according to law. Hence another meeting was called, with the above result

Milwankee, Wis.-Bids.-Following is a full list of bids received August 25, 1899, for the $\$ 160,00031 / 2 \%$ 1-20-year street-improvement honds
Second Ward Savings Bal, k

Denisun, Prior \& Co Cleve. 165,050 ${ }^{\circ} 5$
Farson. Leach \& Co.,Čhicago. 164, 13700


110.00000 the bonds.

Bonds Proposed.-The issuance of $\$ 50,0 c 0$ school-house bonds is being considered.
Mouroe County (P. O. Bloomington), Ind.-Bond Sc le.On August 14, 1899, $\$ 30,600$ 1-20-year (serial) Perry Township gravel-road bonds were awarded to Campbell, Wild \& Co. Indianapolis, at par for 4 per cents,
Muskegon (Mich.) School District.-Bond Offering. - This district will sell between the hours of 2 P . M, and $4 \mathrm{P}, \mathrm{M}$ September $5,1899, \$ 15,0004 \%$ school-building bonds. Secu rities are in denomination of $\$ 1,000$, dated Sept. 1, 1899. In terest will be payable March 1 and September 1 at the Im porters' \& Traders' National Bank, New York City. Piin cipal will matare $\$ 3,000$ yearly on September 1 from 1905 to 1909, inclusive.
New Canaan, Conn. - Bond Cffering. - Propoeals will be received until 4 P. M. Sept.: 0, 1849, by the Town Selectmen for $\$ 100,00031 / 2 \% 30$-year funding bonds. Securities are is sued under authority of Chapter 23, Title 5, General Statutes of Connecticat. They are in denomination of $\$ 1,000$, dat $\in d$ Sept. 15, 1899. Interest will be payable semi-annaally at the United States Mortgage \& Trust Co., New York Ci'y A certified check for $\$ 2,000$ on a national bank, payable to the "Treasurer of the town of New Canaan," must accom pany all proposals.

Northville, Miclı.-Bond Sale.-On Aug. 22, 1 899, the $\$ 27$, 500 5\% 30-year bonds were awarded to Denison, Prior \& Co. Cleveland, at 116.40 . For description of bonds see ChronICLE August 12, p. 353.
Norwich, Conv.-Bonds to be Offered.-This town wil shortly offer for sale $\$ 115,00031 / \%$ bonds. Securities are in denomination of $\$ 1,000$, dated Oct. 1, 1899. Interest will be payable April 1 at the office of the Town Treasurer. Prin cipal will mature in 1913.
Ohio University.-Bond Sale.-The $\$ 10,000 \quad 5 \% 6$ year coupon bonds have been awarded to Feder, Holzman \& Co. Cincinnati, at $109 \cdot 40$. For description of bonds see CHRONicle July 8, 1899, p. 95.
Orange County, Ind.-Bond Sale.- We have received offi cial contirmation of the sale of the $\$ 11,000 \quad 6 \% 10 \cdot$ year bonds to James M. Andrew, President of the Second National Bank New Albany, at 121.125. The sale took place on August 7 1899, on which day the following bids were received

 Bank of Kentucky...
Orange Cuuty Bank
Interest will be payable sem:-annually from April 15, 1899 and the principal will mature April 15, 1909. The abcve will be the only bonded debt of the connty. The floating debt is $\$ 2,765$ and the assessed valuation $\$ 4,043,341$
Ottawa, Ohio.-Bond Sale.-The 5,22567 Railroad Avenue and $\$ 26,01787$ Third and Hickory streets $41 / 2 \%$ improvement bonds, bids for which were received on July 24, 1899, have been awarded to Rudolph Kleybolte \& Co., Cincinnati, at $107 \cdot 46$, and the bonds will be celivered in a few days. For description of bonds see Chroricle July 15, 1899, p. 145

Patton, Cambria County, Pa.-Bonds Voted.-At the elec tion held Angust $24,1 \varepsilon 99$, the issuance of $\$ 7,00041 / 2$ \% 10-30 year improvement bonds was authorized.

Phoonixville, Pa.-Bonds Authorized.-The Borough Council has voted to refund $\$ 169,000$ water bonds.
Piqua, Ohio.-Bond News. - Water-works bonds of this city to the amount of $\$ 150,000$ will mature on Sept. 1, 1899. In reply to our inquiry as to what action had been taken toward the payment of these bonds, we are advised as follows by Mr. Seth McColloch, City Clerk: "There will be nothing done at present, on account of a tie-up in the Board of Counr cilmen. The matter will come up later; in the meantime the banks will, perhaps, take care of them."
Plumas County, CaI.-Bond Election.-An election will be held Sept. 2, 1899, to vote on the question of refunding the county's indebtedness (which amounts to $\$ 35,100$ ) with an issue of $4 \% 35$-year bonds.

Port Clinton, Ohio.-Bond Offering.-Proposals will be received until 12 m. Sept. 9, 1899, by Ǵeorge F. Meyer, Jr., Village Clerk, for the following street and sewer bonds

Securities are all dated Sept. 1, 1899. Interest will be payable March 1 and September 1 at the office of the Corporation Treasurer. A certified check or a certificate of deposit of any banking company of Toledo, Sandusky, Oak Harbor Elmore or Port Clinton, payable to George F. Meyer, Jr., Clerk, in the sum of $\$ 300$, must accompany each proposal.
Pouglikeepsie, N. X.-Temporary Loan.-This city has negotiated a small loan with the Poughkeepsie Savings Bank. Loan matures $31 / 2 \%$ interest, and will mature March 1, 1900.
Pratt City. Ala.-Bond Sale.-On August 28, 1899, \$25,000
$6 \% 20-30$ year water-works bonds were sold at $102 \cdot 10$.
Princeton, Minn.-Bond Sale.-On Angust 5, 1899, the $\$ 6,000$ water and light bonds were sold to the Minnesota Loan \& Trust Co., Minneapolis, at $100 \cdot 66$ and blank bonds for $41 / 2$ per cents.
Rapid (ity, S. Dak.-Bond Offering.-Proposals will be received until 8 P. M. Sept. 18, 1849 by the City Auditor for $\$ 51,0005 \%$ refunding water-works bonds. Securities are in denomination of $\$ 1,000$, dated Sent. 18, 1899 . Interest will be payable semi-annually at the office of the City Treasurer. Principal will mature 20 years from date of issue, subject to call after 10 years.

Red Jacket (Village), Honghton County, Mich.-Bond Sale.-On Augast 26, 1899, the $\$ 24,00041 / 2 \%$ bonds were awarded to the Merchants' \& Miners' Bank of Calumet at 101.58. Following are the bids:
 Mason, Lewis \& Co., Chicag
Bonds mature $\$ 8,000$ yearly on July 1 from 1903 to 1905, inclusive. For further description of bonds see Chronicle August 19, 1899, p. 408.
Roane County, Tenn.-Bonds Defeated.-At an election held recently a proposition to issue $\$ 200000$ bonds for pikes and other purposes was defeated by a large majority.
Rochester, N. Y. - Bond Offering. -The $\$ 500,00031 / 2 \%$ bonds which we recently stated had been authorized by the City Council to fund outstanding notes and acceptances will be in denomination of $\$ 5,000$ and will mature 20 years from date of issue. Proposals will be received for these bonds about October 1, 1899.

Ramford (Town), Oxford Countr, Me.-Bonds to be Is-sued.-This town proposes to issue $\$ 30,0004 \% 10-20$ year bonds for the purpose of taking up outstanding notes. Securities will be in denominations of $\$ 500$ and $\$ 1,000$. Interest will be payable annually. The date of sale has not yet been determined upon.
Saginaw, Miclı.-Bids.-Following are the bids received Ausust 22, 1899 , for the $\$ 8,00041 / 2 \%$ bridge bonds and $\$ 9,000$ $41 / 2 \%$ street and sewer bonds

Forest Lawn Trust
Sinking Fund
$\qquad$ Bridge Bond ridge Bonds
$s=.10160$ Sinking Fund......................................... 8.091000
$\$ 9,000$ Street \&
Scwer Bond. 8.60000
99.02250
9.01100

The bridge bonds are in denomination of $\$ 1,000$, dated August 15, 1899. Interest will be payable semi-annually and the principal will mature Augast 15, 1909. The $\$ 2,000$ sewer and $\$ 7,000$ street-improvement bonds are in denominations of $\$ 200$ and $\$ 700$, dated Sept. 1, 1899. Interest will be payable semi-annually. Principal will mature one-tenth ytarly.
St. Clond, Minn. - Bond Sale. - The First National Bank of St. Cloud has been awarded $\$ 5,0005 \%$ temporary-loan honds maturing July 1,1900. Loan bears date Aug. 15, 1899.

## NEW LOANS

## \&:300,000

GALVESTON,TEXAS,

## 5\% SEWERAGE BONDS.

## Galveston, Tex, Aug. 25, 1899.

The CITY OF GALVESTON offers for sale ${ }^{t}$ hree hundred tbousand dollars ( $\$ 300,000$ ) five per cent twenty-forty sewerage bonds of the denomination of $\$ 1,000$ each, and dated August $1 \mathrm{st}, 1899$. Interest coupons payable semi-annually in New York or Galveston at option of holder. They have been approved by the Attorney General and registered by the Comptroller of the State of Texas. Sealed proposals for the purchase of the above for cash will be - opened by the Mayor and Committee on Finance and Revenue of said city at nuon on Saturday, September 16 th, 1899.
Each bid must be accompanied by a certified check for $\$ 5,000$ as a gnaranty of good faith, to be returned if bid is not accepted.
The right is reserved to reject any or all bids. Proposals shonld be indorsed "Bids for Sewerage Bouds." and addressed to

THEO. K. THOMPSON,
Clity Auditor.
September Investments.

| We Own und Offer |  |
| :---: | :---: |
|  | ty of St. Joveph, Ho., School District |
| 30,000 Cite of Mnstings, Minn., School District....... .... ...............4s |  |
| 10,000 | Cits of Pawnee City, Neb,. School District.. |
| 6,000 Town of Shelby, Iowa, School |  |
| 3,500 Town ot Lanurens, Iowa. School <br> District |  |
| 5.000 Connty of Iroguois, Ill., Nchool <br> District............................... 5s |  |
|  |  |
| 3,300 | Connty of Vermilion, Ill.。 <br> School Disirict.. |
| 13,000 | Ciry of Enst Chlengo, Ind.. ${ }_{\text {Wricr }}$ |
| 45,000 City of Chicngo, Ill., Improvement. $\qquad$ |  |
|  | 6s Firat Mortgage (iold llonim of The Wanpheat Eloctric light $\mathbb{N}$ IRnilway Co. ol Wanpaci, Wik. |
|  |  |

## T.B. POTTER,

172 Washington $\varepsilon$ t.,

INVESTMENTS.

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

APPRAISEMENTS MADE OR QUOTATIONS HURNISHED FOR THE PURCHASE, SALE OR EXCHANGE OF ABOVE SECURITIES.

## LISTS ON AHPLICATION.

## N. W. HARRIS \& CO., BANKERS,

1 NASSAU ST. (Bank of Commerce BIdg.)

EDWD. C. JONES \& CO.,
dealers in
Municipal, Railroad,
Street Railway and Gas
BONDS.
New York,
1 Nassau Street.
Philadelphia,
421 Cnestnut St.
Whann \& Schlesinger, DEALERS IN
MUNICIPAL and RAILROAD SECURITIES.

71 BROADWAY • NEW YORK.

## TROWBRIDGE, <br> MACDonald <br> \& Niver Co.

MUNICIPAL BONDS,
18t Nat. Bank Bldg.
CHICAAO

## WE DEAL IN

SOUTHERN AND WESTERN SECUIRITIES.
IROSENBERGER \& LIVERMORE,

INVESTMENTS.


MUNICIPAL BONDS.
Securities Netting from $31 / 2$ to $6 \%$ ALWAY8 ON HAND.
sonlolpal Bonds. 18* Dearborn Nira

CHICAGO.

## MUNICIPAL BONDS.

John Nuveen \& Co., INVESTMENT BANKE?S,
1st National Bank Building, Chlcago. Correspondence sollcited.
Reference, First National Banl:, Ohicago.
C. R. GOODE \& CO.

HIGI-GRADE WVARRANTS Netting from 4 to 8\%.
15 WALL STREET NEW YORK.

## St. Peter, Minn.-Bond Sale.-On Angust 24, 1899, the $\$ 7,0005 \%$ bonds were awarded to the First National Bank of

 St. Peter at $107 \cdot 14$. Following are the bids:Firat Nat. Bank, St. Peter..... $87.50000 \left\lvert\, \begin{aligned} & \text { Stoddard. Nve \& Co.. Miun... } \\ & \text { Minn. Loan \& }\end{aligned}\right.$ W. C. Brown. Winona.......

Kane \& Co., $\left\{\begin{array}{l}\text { (for } 5 \% \text { bonds) } \\ \text { (for } 44 \% \text { bons) }\end{array}\right.$ Trowhridge.
N. N. Harris \&ic co., Chicago
J. D. Cleghoru eco

- For 20-year bonds.

Principal of these bonds will mature $\$ 2,000$ on Sept.' 1,1900 , and $\$ 5,000$ on Sept. 1, 1912.
Salisbury, N. C.-Bond Election.-An election will be held shortly to vote on the question of issuing $\$ 100,000$ water works and sewerage bonds.

San Jacinto County, Texas.-Bonds Approved.-This county recently had presented to and approved by the Attorney General an issue of $\$ 6,000$ court-house bonds.

San Luis Obispo, Cal.-Bond Election.-An election will be held on Sept. 12, 1899, to vote on the question of issuing $\$ 30,000$ water bonds and $\$ 36,000$ bonds for sewers.
Sheilbyville, Mo.-Bond Élection.-An election wiil be held on Sept. 4,1899 , to vote on the question of issuing $\$ 6,000$ electric-light-plant bonds.

Sun Prairie, Wis.-Bond Sale.-On August 24, 1899, the $\$ 12,500$ water-works bonds voted on Jaly 31, 1899, were sold to the First National Bank of Columbus, Wis., as $31 / 2$ per cents. The bonds will run for 14 years
South Bend, Ind.-Bond Sale.-Proposals were received as follows on August 26, 1899, by W. A. Rutherford, City Treasurer, for $\$ 5,0 \subset 04 \%$ bonds, dated September 15, 1899, and $\$ 5,0 C 04 \%$ refunding bonds dated S9ptember 20, 1899. Bonds were awarded to The Lamprecht Bros. Co., Cleveland:




They will be in denomination of $\$ 1,000$, with interest payable semi-annually. Principal will mature ten years from date of issue.

Bond Sale.-On August 5, 1899, the following bids were received for $\$ 10,0006 \%$ and $\$ 10,0 C 05 \%$ street and sewer improvement bonds :

## W. J. Hayes \& Sons, Cleveland. Nenison, Prior \& Co.. Cleveland. s. A. Kean, Chicago............

................. $\begin{gathered}110.752 \\ 10525\end{gathered}$
st. Josenh County Savings Bank, South Bend. South Bend National Bank.
The bonds were awarded to the New First National Bank of Columbus, as all other bids were conditional. Securities are in denomination of $\$ 1,000$, dated August 1, 1899. Interest will be payable February 1 and August 1 at the National Park Bank, New York City. Principal will mature onetenth yearly.
Tamaqua, Pa.-Bond Offering.-Proposals will be received until 8 P. M. Sept. 12, 1899, by the Town Council of this bor-ough-Samuel Beard, Secretary-for $\$ 47,00031 / 2 \%$ bonds. Securities are issued for the purpose of refanding present indebtedness and to fund the floating debt. Bonds are dated Oct. 1, 1899, and will mature Oct. 1, 1929, subject to call after Oct. 1, 1904. Interest will be payable semi-annually. Bonds are free from all taxes

Toccoa, Ga.-Bonds to be Issued.-This town will issue $\$ 9,000$ school bonds in the near future.
Uvalue County, Texas.-Bond Sale.-This county has sold the $\$ 11,0004 \%$ bridge bonds recently approved by the At-torney-General, to J. B. Oldham, Dallas, at par. Securities are in denomination of $\$ 500$. Principal will mature in 1919 , subject to call after 1902.

Verion Center, Minn. - Bonds Voted.-This village has voted to issue $\$ 2,500$ bonds for a new school house.
Victoria, Texas.-Bonds Reqistere 1 . The State Comptroller has registered the $\$ 7,000$ city hall and $\$ 7,000$ streetimprovement bonds recently approved.

Walla Walla, Wash.-Bond Sale.-On Angnst 24, 1899, the $\$ 217,000$ 30-year (optional) water and sewer bonds and the $\$ 133,000$ 2r-year general municipal bonds were awarded to Morris \& Whitehead, Portland, at $100 \cdot 60$, the former to bear $5 \%$ interest avd the latter $41 / 2$.

Waupun, Wis.-Bond Sale.-On August 22, 1899, \$6,000 5\% electric--light bonds were awarded to L. V. Hinkley of Waupun at 116. Following are the bids:

INVESTMENTS.
INVESTMENTS.
GOVERNMENT, MUNICIPAL AND RAILROAD BONDS

NON-TAXABLE
3 $1 / 2 \%$ BONDS.
SEND FOR CIRCCLAR.
Farson, Leach \& Company, 35 NASSAU STREET, - NEW YORK.

ADAMS \& COMPANY
BANKERS,
DEALERS IN
INVESTMENT BONDS
Members of Boaton Stock ExChange. 1
No. 7 Congress and 31 State Streots
BOSTON.

## MASON, LEWIS \& CO., BANKERS

Chicago,
171LaSnilest.

BOSTON,
60 Devonshires
MUNICIPAL

## RAILROAD

BONDS.
Cholce Issues.
Street Rallway and Gas Companies.
LIST ON APPLICATION.
Blodget, Merritt \& Co., BANKERS
16 Congress Street, Boston.
15 Wall gireet, New York.
STATE, CITY \& RAILROAD BONDE
C. H. WHITE \& CO., BANKERS,
g1 BROADWAY, NEW YORK. AGENTS FOR THE
ANGLO-AMERTCAN BANK, Ltd., Charing Cross, London.

Individual Accounts received subjec to check at sight in Loudon and Paris. Cable Transfers.

## THE

LaMPRECHTBROS. CO.
Century Bullding, Cleveland, ofio, DEALERS IN
MUNICIPAL, RAILROAD, STREET RAILWAY \& CORPORATION BONDS.
LISTS SENT UPON REQUEST.
Information given and ouotations furnished concerning all classes of stocks and bonds that have a
Cleveland market. Cleveland market.

Devitt, Tremble \& Co., MUNICIPAL BONDS.

First National Bank Euilding, CHICAGO.
F. R. FULTON \& CO., Municipal Bonds,
171 LA SALLE STREET,
CHICAGO.

## MISCELLANEOUS

## TRANSMISSION ROPE。



The American Man'f'g Co. 65 WALL STREET,
NEW YORK.
Rutland Railroad Co.
First Mortgage $4 \frac{1}{2}$ \% Gold Bonds, DUE JULY 1, 1941 .
E. H. ROLLINS \& SONS, 19 MIIK STREET, BOSTON.

MUNICIPAL BONDS.
E. O. STANWOOD \& CO. BANMEXE,
121 Devonshire 8treet. BOSTON.

Seasongood \& Mayer,
8. W. Corner Third and Walnut Streete, CINCINNATE, OHIO.
MUNICIPALBONDS.
High-Grade City, County, Town and School Bonds, issued In leading prosperous States of the Unlon, es-
peclaily adapted for safe and permanent investment pectally adapted for safe and p.
WM. FRANKLIN HALL Accountant,
Exchance Building, BOSTON, MASS. Broks audited. Examinations and investl ga tions conducted with the ritmost care and efficiency.


Wellatchee, Wash.-Bond Offering. - Proposals will be received until 12 m. Sept. 12, 1899, by O. B. Fuller, Town Clerk, for $\$ 6,0006 \% 1020$-vear (optional) water-works bonds. Securities are in denomination of $\$ 500$, dated August 1, 1899. Interest will be payable semi annually at the State fiscal agency in New York City. The town has no outstanding indebtedness at present. The assessed valuation is $\$ 138,000$ and the real value about $\$ 250,000$. The population is estimated at 400 .

West Unity (Onio) School District.-Bond Sale.-On Angust 30, 1899, the $\$ 6,00041 / 2 \%$ 1-12-year (serial) school bonds were awarded to The Limprecht Bros. Co., Cleveland, at 104•83. A full list of the bids will be given next week.

Wharton County, Texas. $-B$ nd Sale. -The County Commissioners have sold to the Permanent School Fund of the county $\$ 1,6005 \% 40$-year bridge bonds at par.

White Pliins (Town). Westchester County, N. Y.-Bond Sale.-On August 28, 1899, the $\$ 78,00031 / 2 \% 30$-sear road bonds were awarded to Walter Stanton \& Co., New York, at 106. Following are the bids:
 Home Sav. Rank, White Plains.105:00
$102 \cdot 355$
$102 \cdot 25$
101.875

10.75 | L. W. Morrison. New York.....102. |  |
| :--- | :--- | :--- |
| Seymour Bros. \& Co., N. Y.....102.37 | Bertron \& Storrs, New York...101.79 |

For description of bonds see Chronicle last week, p. 462. White Township, Kingman County, Kan.-Bond Sale.This township has arranged through F, L. Martin, Hutchinson, for the sale of $\$ 10,000$ refunding bonds.

Woodbine. II1.-Loan Authorized.-At an election held August 8, 1899, the Commissioners of Highway of this town were authorized to borrow $\$ 1800$ for bridge purp ses.

Fakima County (P. O. North Yakinta), Wash.-Bond Offering.-Proposals will be received until 9 A. M. Sept. 5 , $1<99$, by Wm. B. Dudley, County Treasurer, for the exchange of about $\$ 92,000$ funding bonds for outstanding warrants. Bonds are issued 'in pursuance to an Act of the Legislature of said State, entitled 'An Act authorizing and empowering the organized counties of the State of Washington
to contract indebtedness and to issue bonds for funding the same and declaring an emergency,' approved March 21, 1890, and will be given in exchange for the warrants of said county now ontstanding against the general county fund and the road and bridge fund to the person or persons who will accept said bonds in such exchange at their par or face value bearing the lowest rate of interest, not, however, to ex. ceed 7\%."
Securities will be in denominations of from $\$ 100$ to $\$ 1,000$, dated Oct. 1, 1899. Interest will be payable annually, and the principal will mature Oct. 1, 1919.
"Interest on all such warrants now outstanding will cease after the first day of Ostober, 1899, and the purchaser or nurchasers of bonds shall guarantee and indemnify the county against any loss or damage to be sustained by reason of said warrants not being presented for exchange and surrendered at the office of the County Treasurer on or before said first day of October, 1899.
Yakima County (Wash.) School District No. E.-Bond Sale.-On August 19 1899, the $\$ 2,500$ 10-year bonds were a warded to the First National Bank of North Yakima at par for $5 \%$ bonds. Following are the bids :
First Nat. Fank, No. Yakima
For 6\% Bonts.
First Nat. Bans, No, Yakima...100:00 Morrison \& for 5k\% Bun, ás.
 e. 10200
$\cdots 101 \%$
. .1010

Youngstown Ohio.-Bond Offering.-Proposals will bə received until 2 P. M. Sept. 18, 1899, by F. C. Brown, City Clerk, for the following bonds
$\$ 12,800$ 4\% Mirin Street paving bonds, maturing yearly on October $1, \$ 1, \$ 00$ from

All the above bonds are dated Sept. 25, 1899. Interest will be payable semi-annually at the offie of the City Treasurer. Bids must be made for each block of bonds separately, and the proposals for the paving bonds must be accompanied by a certified check for $\$ 700$.
Zapata County, Texas.-Bonds Approved and Sold.-Court-house bonds to the amount of $\$ 1000^{\prime}$ ) have been approved by the Attorney-General. These honds have been taken by the State Board of Elucition. They bear 5\% interest, and mature in 40 years, snbject to call after 10 years.

## MISCELLANEOUS.

## The London City \&

 Midland Bank, Limited,5 Threadneedle street, London, ESTABLISHED 1836

翻:290:490
Commercial National Bank, CHICAGO.
Capitn1, $81,000,000$. Surplus, $81,000,000$.

Ment;Joseph T. Talbert, Cashier.
DIRECTORS. Franklin MacVeagh, Norman Wil-
Hams, Jesse Spalding, Wm. J. Chalmers, N. K. Fair-Directors.-Franklin MacVeagh, Norman Wil-
Hams, Jesse Spalding, Wm. J. Chalmers, N. K. Fair
Oank, Robert T. Lincoln, James H. Eckels, John C bank. Rob
McKeon.
FIRST NATIONAL BANK OF MILWAUKEE.
CAPITAL.,
$81,000,000$
Transacts a
Business. Collectlons recelve Special A ttentlonge OFFICERS:
F. G. BIGELow. Pres't. F. J. Ripp, Cashier.

San Francisco.
The First National Bank
OF SAN FRANCISCO, CAL.
UNITED STATES DEPOSITARY
Onpltai, \$1,500,000 | Surplus, \$1,000,000 S. G. MURPHY, President. JAS. K. LYNCH, Cashier. General Banking Business. Accour ts Solicited. In all parts of the world.

Canal Bank,
NEW ORLEANS, La. (Successor of N. O. Canal \& Banking Co.) CAPITA L, 81,000,000.
J. O. MORRIS, President. EDWARD TOBY, Fioe Pres, EDGAR NOTT, Cashler.
Correspondente-Natlonal Clty Bank, Nations.
Bank of Commerce, New York; Boatmen's Bank $8 t$, Jonls; N. W. National Bank, Chlcago; Merohanty

Fred. M. Smith, 70 BOUTH BTREET,
AUBURN, NEW YORK,

MISCELLANEOUS.

## Ihe Audit Company

 OF NEW YORK,Equitable Building, 120 Broadway Acting President, Vice-President. AUGUST BELM WILLIAM A. NASH THOMAS L. GREENE Chief Consulting Auditor Consulting Engineers.
WM. BARCLAY PARSON $\qquad$
F(IRD, BACON \& DAVIS
Secretary and Treasurer.
EDWARD T. PERINE.
August Belmont.
A. J. Cassatt.

August Belmont.
Frederic P. Olcott. Marcellus Hartle James Stillman, Joseph C. Aucrbach. Charles R. Flint George Coppell,

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Lisbilities (N. J. aud N. Y. Standard).. $61,702,412$ l/abilities (N. J. aud N. Y. Standard)... $81,702,412$
Sturplus.................................
$5,394,189$
71
POLICLES ABSOLOTELY NON-FORFEITABLE AFTEI
IN CASE OF LAPSE the Insurance is continurn in
OROE as long as the value of the Pollcy wiil pay for
orozas ang as the value of the Policy Fill pay for;
r, if preferre', a Cash or l'aid-up Policy Value is al-
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and all restrictions as tis residence, iravel or occupa. and all restrictions as tis residence, travel or occupa. The Company agrees in the lolicy to Loan up to the Cath Surrender Vafue when a sathsfactory asLosses pald immediately upou completion and ap-

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