# anmertita iv. 1 Hronticle 

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LONDON AGENTS: acriptions and advertisements, and sapply siagle coples of the paper at 1 a

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Oct. 1, have been $\$ 2,229,534,203$, against $\$ 2,029,390,700$ last week and $\$ 2,220,139,364$ the corresponding week last year.

| Clearings-Returns wy 'I elegraph. Week Endino October 1. | 1904. | 1903. | P.Cent. |
| :---: | :---: | :---: | :---: |
| New Sort | 81,073,542,565 | \$1,111,542.680 | -9.4 |
| Boston | 20,910,389 | 109.779,169 | $-17 \%$ |
| Phlladelpbla | 84,406,731 | 103.427.789 | $-18.4$ |
| Beltimore | 16,457.767 | 19,436,085 | -15.3 |
| Chicago | 141,780.713 | 157,341,055 | -9.9 |
| St. Loul | 44,309,856 | 43,812 721 | $+1 \cdot 1$ |
| New Ot | 12.325.596 | 13,191,202 | $-6 \cdot 6$ |
| Seven cilles, 5 days | \$1,483.783.647 | \$1,558,530,084 | -6.1 |
| Other clties, 5 days | 294,768.924 | 310,043,611 | $-4.9$ |
| Total all cilles, 5 days | \$1,758,552,571 | \$1,868.574.295 | $-5.9$ |
| All cttees, 1 day | 470,981,687 | 360,565,089 | $+30 \cdot 6$ |
| Total all clites for week.. | \&2,229,534,208 | \$2.220.139.364 | +0.02 |

The full details for the week covered by the above will be given next Saturday. We cannot furnish them to-day, clearings being made up by the clearing houses at noon on Saturday, and hence in the above the last day of the week has to be in all cases estimated, as we go to press Friday night.

We prosent below our usual detailed figures for the previous weok, covering the returns for the period ending with Saturday noon, Sept. 24, and the results for the corresponding week in 1903, 1902 and 1901 are also given. Contrasted with the weok of 1903 the total for the whole country shows a gain of 9.0 per cent. Outside of New York the increase over 1903 is 1.0 per cent.

| Chearings at- | Woek endino September 24 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1403. | $\begin{gathered} \text { inc.or } \\ \text { Dec. } \end{gathered}$ | 19 H | 1901. |
| New York Philadelphi | 1.109 .072 .871 109.356 .530 | 1.039 .634 .434 $100.023,212$ | 154 +1.6 | 1.748 .298 .320 114.257 .284 | $\begin{array}{r}1,314.026 .307 \\ 109.217 .0 \mathrm{H9} \\ \hline\end{array}$ |
| Pillaburgli. Bal()more | $39.549 .228 ~$ <br> 19.674 .3080 | 178.010.802 | +10.8 -18 | 45.368.521 | 108,273:751 |
| Buyalo | 19,189,1,473 | $20.627,318$ 6.041 .823 | - 4.6 | $22.583,709$ $5.54 \sim 209$ | 21,930,601 |
| Tasblagt | 3.476,467 | 3.301.004 4 | 78.4 | 3.053.814 | 2.516 .64 |
| Abany. | 4.341.1.17 | 3.758,909 | +1800 | 3.2184 .897 | 9,909.440 |
| *icranton | $2.249,104$ $1,000,000$ | 2.230. 118 | $\pm{ }^{0} 6$ | 2.1111 .739 | 1, M05.697 |
| Sracus | 1,043002 | 1,148,716 | - ${ }^{-5.2}$ | 1.217,43y | 1,802,431 |
| Wirminyto | 927,158 | 1.123.214 | $-17 \%$ | 1.231 .2483 | 1,011,350 |
| Wheotina | 741.681 | \$.38.580 | -22 7 | 703, 185 | 845.631 |
| Blinginma | S\%4) 200 | 041.440 387800 | + ${ }^{-0}$ | 481.018 | 500.111 |
| Greensbur | 3 319.804 | 460.318 | -10 | 331.000 | 38.800 |
| krie | 37.137 | 801,719 | -25.1 | 331,0.4 | 9668875 |
| Prancilio. | 937.588 | 517.138 | -15.5 |  |  |
| Heading. | บ2\% 4 ¢1 | Not Include | dill | \|a|. |  |
| al 311 | 1,354,727,022 | 1,237,519,533 | $+123$ | 1.950.45.3.03M | $\overline{1.504 .61054 i}$ |


| Clearings at- | Week ending september 24 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904 | 1403. | $\mid \text { inc. or } \mid$ | 1402 | 1801 |
| Boston | 111,363,377 | 129,074.920 | $-13.7$ | 128,349,566 | 138.145.728 |
| Providen | 5.876 .900 | 5.815 .400 | +1.1 | 6.449.300 | 6.003.100 |
| Hartford | 2.433 .818 | 2.190 .723 | $+111$ | 2.342 .237 | 2,509.582 |
| New Have | $\begin{aligned} & 1.674,520 \\ & 1,980.187 \end{aligned}$ | 1.408.442 | +180 $+7 \times 2$ | 1.642 .314 | $\begin{aligned} & 1.712 .490 \\ & 1.340 .254 \end{aligned}$ |
| Yorceste | 1:045:243 | 1.252,8:29 | -105 | 1.340.64is | 1.494.283 |
| Portland | 1.555,656 | 1.384,2:31 | +124 | 1,245.863 | 1.180.342 |
| Fall Rive | 423.925 | 711.312 | -40.5 | 894.719 | 754.380 |
| Lowell | 440.040 | 377.266 | +167 | 146.580 | $435.28 \%$ |
| New Bedf Iolyote. | $\begin{aligned} & 353,111 \\ & 458,656 \end{aligned}$ | $\begin{aligned} & 391.575 \\ & 374.435 \end{aligned}$ | +29 ${ }^{9}$ | $\begin{aligned} & 3: 99.485 \\ & 391.033 \end{aligned}$ | $\begin{aligned} & 42.4 .489 \\ & 313.667 \end{aligned}$ |
| Total New England. | 127,015,563 | 144.278.205 | $-1: 0$ | 144.769,654 | 154,432.291 |
| Chicago. | 170.712.278 | 171233.072 | $-0.3$ | 163,217.531 | 153.428.148 |
| Ciccinnat | 23,698 500 | 20,070.700 | +15.6 | 21,580,1050 | 17.032 150 |
| Cleveland | 12,140.220 | 13.884 .483 | -12*6 | 17.131 .468 | 14.033.648 |
| Detroit | 9,921,057 | 8.994 .260 | +10:3 | 7.706.416 | 11,698,081 |
| M11wauke | 9.3u7, 374 | 8.181 .479 | -138 | 7.152.47\% | 6,524.306 |
| Indianap | 7,003,083 | 5.881 .295 | +19.5 | 4.834 .032 | 3,417,092 |
| Columbu | 4.78,300 | 5.091 .000 | $6 \cdot 1$ | 4,835.150 | 3,259,600 |
| Toledo | 3,333,977 | 4.244 .934 | $-21.1$ | 2,910, 203 | ${ }_{3.381 .021}$ |
| Peoria Grand | 3.243 .733 $1,964.714$ | $3,210.025$ 1.722 .972 | $+2 \cdot 3$ +10 | $2,466,387$ $1,489.826$ | 4.586.372 |
| Dryton. | 1,477.773 | 1,580.123 | -53 | 1,225 512 | 1,185,422 |
| Evansvi | 1,113,833 | 1,058.26.5 | +5.2 | 954.064 | 819.569 |
| Akron. | 515.000 | \% 72.400 | -33.3 | 623.000 | 575.000 |
| Springtleld. | TH56,148 | 704.308 | +12\%7 | 591.378 | 518,056 |
| Yonnestown | 485,297 718,876 | 624.417 730.854 | $1-28$ -1.6 | 557.892 450 4202 | 508.210 |
| Lexingto | 408,886 | 498.221 | -18.1 | 433,616 | 958.509 |
| Canton. | 453.693 | 538.811 | -15.8 | 420,042 | $2{ }^{2} 0,000$ |
| Rockfor | 509.903 | 512.567 | -0.5 | 444,N62 | 316.201 |
| Springtleld | 301.262 | $31.422^{\circ}$ | -1.2 | 324.138 | 278,584 |
| Bloomingt | 425.408 | 323.622 | $+29.5$ | ${ }^{275.178}$ | ${ }^{273683}$ |
| Quincy | 303.048 | 316.708 | $-4.3$ | 237.943 | 209.492 |
| Decatur. | 252.33 | 283.009 | -11.0 | 827.828 |  |
| Mansfleld | 178.669 254,419 | $1 \begin{aligned} & 197.243 \\ & 217.650\end{aligned}$ | -19.4 | 170.858 206,121 | 140,5\%8 |
| Jackson. | 196.252 | 169.204 | +16.0 | 174.482 | 138,023 |
| Ann Arbo | 79.517 | 101.861 | -21.8 | 67,157 | 88.450 |
| Total Mid. Weatern | 254,028,066 | 252,065,080 | +1'1 | 241.212,774 | 222,145,388 |
| San Fra | 30,958,369 | 27.767.534 | +11.5 | 25,852,501 | 22,049,973 |
| Los Ang | 0,663,552 | 5,805,542 |  | 4,461,263 | 2,883,099 |
| Seattle. | 4,534,077 | 4.007 .010 | +132 | 4,282.735 | 3,471.378 |
| Salt lake | 2,791,250 | 3,280,626 | $-15.1$ | 2,450,923 | 3,494.619 |
| Portland | 4,241.084 | 3,571.350 | +18.8 | 3,518.02\% | 2.864 .254 |
| Spokane | 2.605 .916 | 2.167 .826 | -140 | 1.829.346 | 1,285,212 |
| Tacoma | 2,304.40 | 1.1990.901 | +188 | 1,469.371 | 1,252,090 |
| 11 el ens | 509.815 | 549.208 | -72 | 382.489 | 531,184 |
| Fargo. | 478.083 | 402.594 | -0.8 | 456,780 | 42.4 .591 |
| Stoux F | 985,588 | 255.359 | +5211 | 210.446 | 2\%1.342 |
| Total | 51,480, 171 | 49, 487. | . 9 | 4.914 .38 | 38,597,780 |
| Kansas | 23,115,028 | 21,902,086 | $+5 \cdot 1$ | 20,833.621 | 20.115,955 |
| Minneapo | 23, 2733,842 | 10,111,081 | +48.3 | 18,552,953 | 11487.481 |
| Orasha.. | 8,063,708 | 7,544.265 | +69 | 7.564.146 | 6,6+7,971 |
| St. 1's | 6.588 .200 | 5,021.885 | +171 | 6.134 .141 | 5.838,588 |
| St. Jose | 4.508,241 | 4.449 .803 | +0.2 | 4.351.2 2 k | 5.016 .718 |
| Deuver | 5,854,377 | 5,191,828 | +128 | 4,403.290 | 4,900,728 |
| Des Moi | 2,415,000 | 1,935.428 | +248 | 1,744.468 | 1.783.410 |
| Stoux Clly | 1,831.994 | 1:204 302 | $+105$ | 1.721.004 | 1.31818 .041 |
| Topeks | 585.425 | 1.807 .516 | -876 | 1,336.544 | 1,235.143 |
| Davenpo | 876,002 | 702,111 | +249 | 434.529 | $1,081,676$ |
| Wichita. Colorado | 1,109,547 | ${ }^{724,098}$ | + 53.2 | \%52.9id | 550,436 $1,600,508$ |
| Fremont | 341.277 | 154,830 | $+51.0$ | 122,912 | 161,800 |
| Cedsr llapid | 292.317 | Not Include | d $\ln$ to | tal. |  |
| Total other W eat'rn | 79,020,268 | 07,839,771 | +16.5 | 68,907,322 | 0, $5,259,605$ |
| St. Loui | $51,081.820$ | 47.573.189 | +7.4 | 43,282,317 | 48,362,535 |
| New Orlea | 14.393, 074 | 13.815.804 | -4.2 | 11.710.004 | $9.34 .1 . \times 24$ |
| Louisvill | 9.887,448 | 9.533,140 | +3.7 | 0.090, 317 | 8,305,099 |
| Houston | 10,481.443 | $8,246,447$ | +27.1 | 7,985, 999 | 6,294. 181 |
| Gaivesto | 0,364.500 | 5,300,500 | +20.1 | 5,291.000 | 4081.500 |
| Rlichmond | 4.337, 344 | 3.272,553 | +32.5 | 3.960.24, | 3,591,60:8 |
| Savanneh | (6,975,087 | 6,248,916 | -3i30 | 4.582,880 | 3,907,512 |
| Memphis | 3,671.915 | 2,403.940 | -52.7 | 2,431,948 | 2.280 .737 |
| Allanta | 2.710 .811 | 2,234,519 | +210 | 2,074,989 | 1,880,391 |
| Nashvill | 2.370 .731 | 2,178.615 | +88 | 1,704,404 | 1,887,858 |
| Norfolk | 1,887.028 | 1.472,6ャ3 | +13*2 | 1,230.26t | 1,284250 |
| Fort Wor | 1.636.280 | 1,250,981 | -34.5 | 1,216.145 | 1,430,364 |
| Blrmingh | 1.218,208 | 1,032,277 | +18.1 | 1.223,361 | 885.237 |
| Knoxvil | 1.240,657 | 1,217.296 | +1.9 | 910.882 | 6189.501 |
| Aggusta | 2.258 .181 | 1,276.775 | +76\% | 9.018,288 | 1,254.271 |
| Little Roc | 048,206 | 628,025 | +18. | 971,069 | 540.728 |
| Chariesto | 1,211.743 | 1,145,885 | +1.9 |  |  |
| Macon... | 718.341 701.015 | 751.000 650.803 | 198 +77 | $\begin{aligned} & 826,000 \\ & 495,001 \end{aligned}$ | $\begin{aligned} & 616,640 \\ & 442,158 \end{aligned}$ |
| Besumont | Weekly tigu | res not aval | 1abic. |  |  |
| Jacksonvili | 888, 691 | 646,920 | +0.5 | 295,631 | 250,000 |
| Columbus, G | 347.036 | Not include | din to | '81. |  |
| Total Sout | 124,354,928 | 100, M78,348 | +182 | 1045018.273 | 10,765, 280 |
| Total | 2,029.300.700 | 1.801,089,9.17 | $+80$ | 2.555, 282.505 | 2.076 111.891 |
| Outside | $830,317,8 \div 8$ | 821,054,513 | $+1.0$ | $800,480,250$ | 602,081.0148 |
| Canada- |  |  |  |  |  |
| Montreal | 21,306,892 | 10,064,080 | +11.8 | 22,123,000 | 17,527,440 |
| Torozto | 16,321,349 | 13,745,573 | $+18.7$ | 16.742, 1150 | 11,4319,729 |
| Winnlper | 1,724.342 | 4.450 .313 | +0.3 | 3, 057.41102 | 3.004 412 |
| Halifax. | 1.710 .135 | 1,012.724 | +n! | 1.1875.1880 | 1.71. H2\% |
| Otram | 22.217 .518 | 1,841,381 | +248 | 1,0w(1,224 |  |
| Queboc. | 1.581.415 | 1.632, 57 |  |  | 1.704.234 |
| Vancour | 1,73: 1121 | $\begin{gathered} 1.025,378 \\ 112 \pi 9.44 \sim \end{gathered}$ | $\mathrm{fl}_{1 / 4}^{13 \%}$ | 1.347 40816 | ${ }_{7}+1.241$ |
| t. Jolin. | $1051 \times 1$ | 1,140.45\% | $7-7 \times$ | Mr0, \%ns | *49,227 |
| Inndot | -211.14.5 | \%.31,242 | $+9 \%$ | (105, 121 |  |
| VIctoria | 5435.(150) | 819.417 | -5\% | 811514 | 51) \% 510 |
| T'otal Ca | [a1.21.4.2mi |  | +120 | 51.462,597 | 10.42s.cas |

THE FINANCIAL SITUATION.
Varlous have been the explanations put forth to account for the persistent advances durlog recent months In stock values, with the intent to prove that each was a mere temporary spart, the product of a parely epecalative market, ?subject at almost any moment to a sudden reversal. But when operatcrs have sought to act on that idea, they have fourd that at each successive raid less and less was accomplished by them in dislodging securities, realizlog after many such attempts that efforts of that character were for the time being of little permanent avall; hitherto, indeed, 80 far as anythigg has in that way boen accom. plished, the results were wholly ephemeral.

Duing the same perlod while advances in stock values have conticued so prominent a feature, restora. tive forces of no little importance have been at work. Most prominent among these was the demand for bonds, beginning in a moderate way, but gradually strengthening and broadening antil it took in and relleved the market of pretty much all of those secu. rities whicb, when the liquidation began, were left in bankers' hands undigested; thereafter this disposition further widened, reaching out for and readlly absorbing a vast amount of evidences of debt issued in varlous forms by railroads, by other corporations and by man!cipalities. This demand, indeed, has continued to this day, evidencing an abundance of capital seek. ing profitable investment.

It hardly needs to bessald; that these developments also brought about a marvelous change for the better in the general situation. No one has forgotten the rumors \&float in the darkest days of our stock liquida. tion, as It neared its close-the most of them false but just enough truth in others to give them all buoyancy -accompanied with reports of weakness and a falling tendency existing among our leading banking firms becanse of securitles they carrled and could not market. That suspicion and diatrust was, in the manner above described, wholly relleved, and in its place arose a growth of complete confidence in the stability of financial affairs.

In the meantime still another gulf was bridged, relleving a situation which stood in the way of the permanency of our atock market's advances, permitting them to be looked upon with a degree of assurance. The incubus resting apon financial classes and cor cerns had been removed; but the discredit evident In industrial affairs had not been relleved. At the same time it was a fact of which everyone was apare that our long and extremely severe liquidation left the better classes of our securities at prices below their value if they were to continue to be dividend-payers. That is to say, they declined to their lowest and con. tinued long near that point because no confidence was felt in business recovery before passing through a liquidation of our industries as severe as the finadcial ufheaval had been. This was the expressed view of very many of our best thinkers and writers on economic questions. Would it not of pecessity have been nature's road to industrial recovery of any less fapored nation than the United States after having had our experlence? Of course, if such a situation had to precede business revival, no aseurance could be had as to dividend possibllitles, and until that chance of increased income for railroads ard indus. trial corporations opened, there could be no return of confldence felt in such properties.

Along theas lines we have at length ruached a alt ation where a tendency to baslness developuent also explaining and further inducing recovery in oi security markets. Remomber what a mass of revent somo of these securltles a short time ago earned ar at how low a value, compared with their former stati In that particular, they have since been rulling. there is any chance of an approach to tho old carnin power, what a parchase is here held out to any of having the money to ran the rlsk of investment. If are not arging investmont; we aro only explainic the situation as wo look at it. In addition to th foregolng we notice as a featare of the situatic that while the public has been scratinizlog crop r ports and rumors for bases of general basine revival, industrial affairs have been taking on ne life. This is not the effect of crops ralsed; the have only just begun to move. Wheress the ev dences wo refer to affording assurances of impror ment date back quite a number of week. That the case with clearings and rallroad earninge. Tio $i$ not cite those figures as indicating a large growth; the do not. But the faot that the change is on the sle of improvement is, ander the circumstances, not worthy, affording, as the figares stand, not only proc of a promising bat of a still moderately developir state of general business. This is the situstion indicated by nearly all reports from special depar ments of industry, and for the last few weeks $h$ also been a marked feature of the lron and ste trades. All this encourages growing confidence security values. At the same time it is well to ke in mind that the greatest danger the futare is exposi to comes from the tendency of the public to overc the improving outlook.

The notable foatures in the foreign exchange sitn tion this week have been the decline of half a pent per ounce in the market price of gold bars in Lo don, which, together with a fall In the rate for e change at Paris on the Britiah capital, indirect affected arbitration operations in exchange at Ne York; also the more or less urgent demand for ste ling for remittance, chicfly incident to the sem monthly settlement on the London Stock Exchang which inquiry, until it was satisfled on Wednesda kept the market strong. Probably little attentic would have been paid to the movements here note had it not been for the fact that last week there a. peared to be some indloations that becanse of tl free export movement of cotton and the resultix large supply of commercial bllls exchange would $f \varepsilon$ Fithout material check until the gold import pois should be reached. Indeed, this course of the mark seemed to be crpected at London, which wi probably one reason for the adrarce then of of a penny in the price of bar gold, suc advance belng made primarily in order protect the gold supply in London from threatene withdrawals for shipment to Berlin. It seems, hor ever, that if there had boen serlous apprehenslons a drain oí gold from London, they would nataral have beon increased this weok because of the fall the rate for exchange at Parls on London of four ce times sinco Wednesday of last week, which fall a peared more directly to threaten the gold supply the British capital than did the condition of exchang at Berlin or New Yort.

The only fuct upon which to base an explanation of is week's fall in the price of bar gold is the arrival om India at London on Taesday of $£ 600,000$, and e expected recelpt of $£ 500,000$ more from India and $£ 330,221$ from Caps Town; thes $\boldsymbol{m o v a m o n t s}$ from dia were remiltances to the I dia Council, which, is said, will continue to be made. With sach reinrcements to London's gold supply, present and pros. ctive, the maintenance of a high price for the metal onld be annecessary, and henoe its reduction. What. er apprehension, if any, may have been felt in Lonon of a drain of gold to Parls, as the result of the cline in French exchange on the Bitilsh capital, 38 probably allayed by the partial recovery in such :change after the semi-monthly settlement in Lonin and also by the above-noted racel pts of new gold. In explanation of the strong tone for exchange on ondon in our market early this week, the inquiry ing safficient to absorb current supplies of bills, it btated that in addition to the demand incldent to - Lindon settlement, exchange was required to cover ort contracts and also to meet maturing finance lls whlch had been drawn in Jane, and likewlse to ex nd or renew other drafts of this character now falling le, such payment or renewal necessitating the purlass of sight bills or of cable transfers. There was 80 a demand for exchange to remit for securities sold London for New York account, such sales having cently been quite large. After the urgent inquiry sd been satisfied rates sharply declined to the lowest corded since the middle of February.

The plan submitted the present week for giving the areholders of the New York Ontario \& Western allway Company full control of the property fur. shes a happy solation of a troublesome problem. he situation of this company, as is well known, has $r$ many years been a pecultar one. When the coman was organizad in 1880 the preferred slock, nounting to $2,000,000$, was accorded the right to ect elght directors, while the common stock, mounting to $\$ 58,113,982$, could elect only five lrectors until such time as the company ould earn and pay a dividend on the mmon shares. Lster, that is in 1885, Leglelature of New York passed an Ant granting athorlty to lesue $\$ 2,000,000$ mortgage bonds to retire $1 e$ preferred stock at par. The Ant provided that the referred shares so retired should stand in the names : five trustees, who should have the right to vote on ach shares untll all the outstanding stock had bsen xchanged. It appears that of the whole 20,000 hares of preferred stock, 19,960 shares have actually een converted into bonds, leaving only forty shares atstanding. These forty shares it has been found npossible to secure.
It will be ceen from thls recital that there were two tays in which the common stockholders conld be onowed with the right to elect the full board of directrs: (1) by terminating the voting trast and (2) by eclaring and paying a dividend on the comnon stock. The latter course was not feasible antll the making of provision for new capital reairements such as now proposed, and the first-menloned course was not permissible, according to ompetent legal talent, so long as any portion, matter how slight, of the original 2,000 .
of preferied stock remained outstanding. clearly shown in the annual report re.
coutly submitted to the sharenolders, the voting trustees have other functions to perform besides exerclsing the voting power upon the preferred shares retired, and these other functions they could not well surrender without placing the interests of the company in serions jeopardy. In other words, the voting trust can only be terminated with safety when every ontatanding share of preferred stock has been turned In, which seems almost an impossibllity, as doubtless some of the shares have been lost or destroyed. There remained, therefore, only the cther alternative, that is of making a dividend on the common stock, and this hinged apon adequate provision for the company's present and future capital requirements. The plan submitted contemplates the issue of a new mortgage for $\$ 12,000,000$, of which $\$ 2,000,000$ may be immediately used for the general purposes of the company. The $82,000,000$ thas to be recelved will relmbarse the treasury for a part of the expenditures made out of earninga. When the proposed new mortgage has been approved by the shareholders, the management will pay a dividend of 3 per cent upon the common stock, thereby terminating the arrangement by which the preferred stock elects eight of the thirteen directors.

The road has in recent years shown a respectable surplus each year above its expenses and fixad charges, and the reason why this has not been distributed in dividends to the shareholders has been that it was deemed better policy in the interest of the shareholders themselves to apply the money in the improvement and development of the property. Moreover, existing provisions for new capital were not sufficient in themselves to give the company all the money needed for such improvements and developmente. We are among those who belleve that the policy of applying earnings in this way was a wise one and has inured to the advantage of the company and of the shareholders as proprletors of the same. We are also of the opinion that criticlsms of the management as respects this policy and the continuance of the voting trast have been entirely unjastified. Through the voting trast stability of management was assured, and we share the view of those in control when they say that without such stability of management it is donbtful whether the money could have been raised for bullding the extension to Soranton, through which the traffic and revenue of the system has been enlarged in sach an important degree. It should be remembered that the road now earns more net each year than it d'd gross at the time when Pres!deat Fowler and his confreres assumed control. Shareholders are deeply in deb ${ }^{\text {; }}$ to the management for what has been accomplished in bringing the property up to its present state of prosperlty, and we do not think similar results could have been attained in any other way. At the same time it must be admitted that an arrangement which has the element of perpetuity in it is almaye obj cotionable, and therefore there is canse for astlafaction that a mothod has now been devised for ellminating this feature.

Tho Cbicago Great Western Rallway annual report has been lssucd the present week, and givas statements both for the parent company and for the $M$ ason Cltr \& Jort Dodge RR, and for the Wlisconsin M nne. sota \& Puclfic RR, the stocks of whloh are owned. Tho income showing of the Chlcago Great Western proper for the twelve months is much like that of other United

States rallroads fur the same perlod of time, the princlpal feature belng the Increase ln the expense accounte. As compared with the twelve months precedligg, gross esrnlngs increased 8199,483 , bat the augmentation In pxpenses reached 8469,427 , thus brlaglng a loss In not earnings of 8269,944 . The addition to expenses fnllowed from the higher cost of labor, fuel, materials and supplies, and the severity of the winter. The loss in net entalled by the hlgher expenses farnishes the reason for the saspension of the seml.annual dividend of $2 \frac{1}{2}$ per cont on the preferred stock $A$. The report tells us that the net earnings of the first half of the fiscal year jastified the payment of the usual dividend on the stock referred to, leaving a small surplas, bat that in the second half of the year, though gross earnings remalned substan. tlally the same as in 1903 the increase in ex. penses cat the net down to such an extent that the dividend was not earned. It appears that for the twelve months the surplus over all charges prior to the debenture stock was $\$ 1,18 \%, 638$, while the call for the 4 per cent on the debenture stock amounted to $\$ 1,044,976$, leaving only $\$ 142,663$ avallable towards the payment of the $2 \frac{1}{2}$ per cent actually distributed on the 5 per cent preferred stock $A$; for the remainder of the amount, sccumulated surplus had to be drawn upon. The information is given that an unusually bountlful harvest of small grains in the local torritory served by the company's lines has already been secured and that a large crop of corn is rapidly maturing.

The separate report of the Wisconsin Minnesota \& Paclic RR. shows that that plece of road earned $\$ 250,998$ net, while the call for the annual Interest on the first mortgage bonds outstanding was only \$203, 700, thas leaving a substantial surplus. The Mason City \& Fort Dodge RR., whlch was not opened its entire length untll the latter part of the year, has as yet no bonds outstanding. Its aggregate length Jane 30 1904 was 378 miles but the average operated for the twelve months was only 252 miles. On this latter the company earned for the twelve months $\$ 937,054$ gross and $\$ 226,719$ net. The future of the Ohicago Great Weatern is In large measure bound ap In the success attending the operation of the Mason Clty \& Fort Dodge; and this property has not yet been in operation sufficiently long to demonstrate its earulrg capacity. It glves the Chicago Great Western, in connection with its own rosd, a through line between Chlcago and Omaha and also a through line between Minneapolis and Onahs, and both of these ought to prove valusble acquisitions in the course of time.

There was no change in official rates of discount by any of the European banks this week, and, compared with last weok, unofficial on open market rates were $\frac{1}{s}$ of 1 per cent lower at London and at Berlin and Frankfort and $\frac{1}{3}$ of 1 por cent higher at Paris. The feature of the statement of the New York Asso. clated Banks last weok was the dacrease, for the first time since Aagast 27, in losns and in deposits. The cash reserve was reduced $\$ 5,633,000$ and the sarplus reserve by $\$ 3,102,125$. The bank statement of this week should reflect the transfer through the Sub-Treasury of $\$ 900,000$ to New Orleans and of $\$ 400,000$ to Chlcago, and the transfer hlther of $\$ 150,000$ from San Fran. claco; also the payment of $\$ 474,000$ Seattle Assay Office checks representing Klondike gold. It is expected that \$1,500,000 Anstralian gold will arrive at San Fran.
clsco on October 10, which will bo trausferied althes by the Treasury.

Money on call, representing bankers' balances loaned at the 8tock Exchange during the week at 2. per cent and at $1 \frac{1}{2}$ per cent, with the bulk of the busi ness at 18 per cent and the average about per 2 cent With the exception of Tuesday, when the lowe: rate was recorded, loans each day untll Frida: were at 2 per cent and at $1 \frac{8}{5}$ per cent. Then Infinenced by preparatlons for the October div Idend and interest paymente, the rate rose $t_{1}$ $2 \frac{1}{2}$ per cent. Time contracts were quoted on Mon day at $3 \frac{1}{2}$ per cont for slxty and at $3 \frac{3}{4}$ per cent fo ninety days, $3{ }^{3}$ @ 4 per cent for four and 4 per cent fo five to slx months on good mired Stock Exchangi collateral. The hlgher rates encouraged more libera offerlnge, however, and quotations subsequently fell of to 3 per cent for slxty and $3 \frac{1}{4}$ for nlnety days anc $3 \frac{1}{2}$ @ $3 \frac{3}{4}$ per cent for four to six months. The busines was light for the shorter dates and only fairly larg for the longest. Commercial paper was quoted at 4 per cent for sixty to ninety-day endorsed bllls re celvable, $4 \frac{1}{2} @ 5$ per cent for prime and $5 \frac{1}{2} @ 6$ per cen for good four to slx months' slngle names. The in quiry was small and the offerings on the market wer quite moderate.

The Bank of England minimam rate of disconn remains unchanged at 3 per cent. The cable repori discounts of slxty to ninety day bank bills in Londo at $2 \frac{1}{4}$ @ $2 \frac{3}{8}$ per cent. The open market rate at Parls 1 $1 \frac{5}{8}$ per cent and at Berlin and Frankfort it is $3 \frac{1}{4}$ pe cent. According to our special cable from Londor the Bank of Fingland gained $£ 531,021$ ballion darln the week and held $£ 38,921,363$ at the close of th week. Our correspondent further advises us that th gain was due to the import of $£ 678,000$ (of whic £600,000 from Indla, £5,000 from France and $£ 73,00$ bought in the open market), to exports of $£ 150,000$ (c which $£ 50,000$ from Parls and $£ 100,000$ to Buenc Ayres), and to recelpts of $£ 3,000$ net from the Interlo of Great Britain.

The forelgn exchange market was remarkably ac tive this woek, suddenly rising on Tueaday and 0 the followlug day, and on Thargday sharply falling on Friday the lowest rates since the middle of Fek ruary were recorded. The advance on Tuesday Fa due, as above noted, to a demand lncident to the bi monthly settlement in Lundon, to the paymont 0 the extension of maturing finance bllls, whlch require remittances through sight sterling or cable transfors to a ccverlng of short contracts, and to adjastmen! for securitles which had been sold in London for N ol York account and delivered by the steamers arrivln on Monday. The later recession in rates and the wes tone was caused by what appeared to be the entlr satisfaction of the urgent inquiry for romittance an by the pressure of commerclal draf s against cotto and expectatlons of a stlll larger supply of these bill In the immediate futare as the result of the fre export movement of the staple. It was stated tha one resson for the sharp decline in rates on Thursda was the indisposition of bankers to bid for blls i Flew of the prospective liberal offerlngs of cotto drafts. There was some evidence of drawing of finsnc bills either for the renewal of those whlch had mis tured or for new negotiatlons, such operations beln
et:couraged not 80 mach by the expectaston of any gain resulting from loaning the proceeds of the bllis $a s$ by the probabllity that profitable cover could be obtained at their maturity. Continental exchange was active during the week, though within a narrow range, and francs were directly influenced by the fall in checks at Paris on London and by the firmer tone for discounts at the French capital. Gold recelved at the Castom House durlng the week, \$242,131.
Nominal quotations for sterling exchange are 484 @ $484 \frac{1}{2}$ for slxty day and $486 \frac{1}{2} @ 48 \%$ for sight. The market was fairly active on Saturday of last weok, and compared with the prevlous day long was 5 polnts lower at $48350 @ 48360$, short 10 polnts off at 48575 @ 48585 and cables 5 polnts higher at 48625 @ 48635. On Monday the market was steady with long and cables unchanged and short 5 polnts lower at 48575 a 18580. On Taesday there was a sharp advance of 20 points for long, to 4.8370 @ 48375 ; of 10 polnts for hort, to $48585 @ 48595$ and of 5 points for cables, to $48630 @ 48635$; the rise was due to an urgent demand for remlttance as above noted. On Wednesday thls inquiry was satisfied and, inflaenced by free offerings of bills, chiefly commercial against cotton, rates fell 10 points all around-long to $48360 @ 483 \%$, short to 48575 @ 48580 and cables to $48620 @ 48625$. On Thursday the market was weak at a decline of 15 points for long and short to $48345 @ 48355$ for the lormer and to $48560 @ 48565$ for the latter, while cables were 20 points lower at $486 @ 48610$. The fone was easy on Friday at a decline of 5 points for long and cables and of 10 points for short.
The following shows dally posted rates for exchange by some of the leading drawers.
daily pobted rates for foreign exomamod.

|  | FRI. Sept. 28. | MON. <br> Sept. | TuEs., Sept. 27. | Wept. 28. | THUR. Sept. 29. | FRI. Sept. 30. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { 3rown } \\ \text { Brothers } . . . . . . \end{gathered} \begin{aligned} & 80 \text { days } \\ & 8 \mid \text { dat.. } \end{aligned}$ | $\begin{aligned} & 4843 \\ & 487 \end{aligned}$ | $\begin{aligned} & 84 \\ & 863 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8636 \end{aligned}$ | $\begin{aligned} & 84 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & 84 \\ & 8036 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8636 \end{aligned}$ |
| $\begin{gathered} \text { 3aring, } \\ \text { Magoun \& Co. }\left\{\begin{array}{l} 00 \text { days } \\ 8 i g h t . . \end{array}\right. \end{gathered}$ | $\begin{aligned} & 4843 \\ & 487 \end{aligned}$ | $\begin{aligned} & 8436 \end{aligned}$ | $\begin{aligned} & 843 \\ & 87 \end{aligned}$ | 8436 87 | $\begin{aligned} & 8436 \\ & 87 \end{aligned}$ | $\begin{aligned} & 8436 \\ & 87 \end{aligned}$ |
| $\begin{gathered} \text { 3ank British } \\ \text { No. America.. } \end{gathered} \begin{aligned} & 60 \text { days } \\ & \text { Sight.. } \end{aligned}$ | $\begin{aligned} & 48414 \\ & 487 \end{aligned}$ | $\begin{aligned} & 841 \\ & 67 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8836 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8416 \end{aligned}$ | $\begin{aligned} & 84 \\ & 883 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8636 \end{aligned}$ |
| $\begin{aligned} & \text { 3ank of } \\ & \text { Montreal } . . . . . .\left\{\begin{array}{l} 60 \text { days } \\ \text { Sight.. } \end{array}\right. \end{aligned}$ | $\begin{aligned} & 485 \\ & 48736 \end{aligned}$ | 8436 87 | $884 / 1$ | 8436 | 8846 | 8436 |
| ianadian Bank of Commerce... 80 days $81 g h t$. | 48436 487 | 8846 | 88414 | $\begin{aligned} & 8436 \\ & 87 \end{aligned}$ | 846 87 | $\begin{aligned} & 843 \\ & 87 \end{aligned}$ |
| Ieldelbach, Iok- $\{00$ days elhelmer \& Co. \{8laht. | $\begin{aligned} & 484166 \\ & 487 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8616 \end{aligned}$ | $\begin{aligned} & 84 \\ & 80 \% 6 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8636 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8636 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8036 \end{aligned}$ |
| $\underset{\text { دazard }}{\substack{\text { Freres } . . . . . . . . . ~}}\left\{\begin{array}{l} 60 \text { days } \\ \text { Slaht.. } \end{array}\right.$ | $\begin{aligned} & 4811 / \\ & 487 \end{aligned}$ | $\begin{aligned} & 84 \\ & 863 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8416 \end{aligned}$ | 840 | 84 | 84 863 |
| derchants ${ }^{3}$ Bk. of Canada..... $\left\{\begin{array}{l}80 \text { dsys } \\ \text { sight.. }\end{array}\right.$ | $\begin{aligned} & 485 \\ & 48716 \end{aligned}$ | 87 876 | 8846 | 8876 | 884 | 8876 |

The market closed on Friday at $48346 @ 48350$ for ong, $48550 @ 48555$ for short and $48595 @ 48605$ for :ables. Commercial on banks, $48315 @ 48325$ and locuments for payment, $48240 @ 48330$. Cotton for payment, $48240 @ 4$ 8250; cotton for accoptance, 48315 (94 4335 , and grain for payment, $48320 @ 4830$.

The following glves the week's movements of money 0 and from the Interlor by the New York banks.

| Week ending Sept. 30, 1904. | Received bu N. Y. Banks. | Shipped bv N. F. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| urrency | 85,195,000 | 37.031,000 | L093. \$2.546,000 |
| old | 846.000 | 1,108.000 | Loss. 26s,000 |
| Total gold and legal tenders.. | 85,881,000 | 18,790,000 | Loss. $\mathbf{1 2 , 8 0 9 , 0 0 0}^{\text {2 }}$ |

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

| eek ending Sept. 80, 1904. | Into Banks. | Out of Banks. | Net Ohange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| 3 | \$3,081,000 | 88,600,000 | LORS. \$2.804,000 |
| 3ub-Treasury operation | 21,100,000 | 23,040,000 | Loss, 2,500,000 |
| Total gold and legal | 847,481,000 | \$3,340,000 | 1,085. 15,309,000 |

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

| Bank of | September 28, 1904, |  |  | October 1, 1803. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | sulver. | Total. | Gold. | Silver. | 2otal. |
|  |  | \& | $\pm$ | $\stackrel{\Sigma}{8}$ | L | $\stackrel{\text { ¢ }}{ }$ |
| England... | 38,921,983 |  |  | 98,808,320 |  | 33,507,380 |
| Fradee... | 106,752,983 | 44,384.170 | 150,134,059, | 88,872,161 | 44,644,139 | 149,813,284 |
| Germany. | 38,013,000 | 11,015,000 | 43,888,000 | 31,747.000 | 11,154,000 | 42,801,000 |
| Rassla..... | 85.828.000 | 8,112,000 | 103,937,000 | 81,802,000 | 7,934,000 | 89,480,000 |
| Aus.-Han. | 48,757,000 | 12,815,000 | 81,072,000 | 48,038,000 | 18,578,000 | 58,014,000 |
| Epaln. | 14,504,000 | 20,463,000 | 35,257,000 | 14, RE8,000 | 19,800,000 | 34,586,000 |
| Italy ..... | 21,988,000 | 8,390,500 | 25,323,300 | 18,576,000 | 2.333,800 | 81,859,200 |
| Nethere'ds. | 5,48, 300 | 6,250,100 | 11,730,400 | 3,952,000 | 8,448,200 | 10,400,200 |
| Hat. Belk. | 3,273, 383 | 1,836,867 | 4,010,000 | 2,810,867 | 1,453,3 38 | 4,388,000 |
| Tot. week.. | 388.714,779 | 108,408,297 | 477,121,016 | 3®3,161,208 | 106,443,868 | 489,605,074 |
| Tot. prev... | 387,859.652 | 109, 310,943 | 477,178,476 | 340.919.774 | 108,504,441 | 448,424,215 |

## THE HAGUE TRIBUNAL.

The announcement by President R josevelt to the Interparliamentary Unlon, that he will call a second conference of the Hague Trlbunal next year, is inter. estling, though there are many reasons to doubt its lmmediate practical results. We express this doubt, not because we have any question as to the possibility of eventually continaing the negotiations of 1899, bat because the circamstances of the time are not propitious. Two of the Powers which were represented in the first Hague Conference are in the throes of a bitter struggle, one of them being the State whose soverelgn initiated the whole movement which resulted in the Hague Tribanal. We question greatly whether international etiquette would make possible the reassembling of the Powers antll the Eastern war is over, and it will be obvlous to any one that the achlevement of a world-wide agreement on important milltary points would be in any case impracticable daring the progress of hostilities. The mere fact that the sympathles of neutral Powers are divided between the two belligerents would prevent.

In taking this ground wo are nevertheless of opinion that the time is near at hand when the provisos of the first tribunal may be conslderably ex. tended, and this week's announcement at Washington gives a convenlent opportunity for outlining the situation as it will exist when that tribunal reassem. bles after the Esstern war. There are several more or less essentlal points whlch were left not wholly settled by the Conference of 1899. For example, the use of war balloons for instruments of bomberdment was rellnquished for five yeara by the participants in that Conference, and the five year perlod has now expired. There will also arise some novel questlons crested by the experience of this Eistern war. For example, the status of wireless telegraphy must be positively determined. The submarine boat and the floating mine-new instraments in warfare-require some plain anderstanding between the States, the need of which the naval operations at Port Arthar have distinctly shown.
The next peace conference between the parties to the Arbitration Oonference wlll be infaenced still more potently by another set of occurrences in the Eastern war. It is our judgment that the course of events In the Russo-Japanese confllet has been suoh as distinctly to strengthen the hands of the people who wish to provide against renewal and extension of belligerent operations. This statement, we are aware, wlll sound strange to those who have argued that the rousing of the war splrit, through a conflet of such magnitude, is of itself an impediment to the movement for international peace. It was so conservative a critlo as M. Paal Leroy-Besulleu who wrote, at the outbreak of the present struggle: "The spirit of war withln the past seven or elght years has regained pos-
seaston of the human race, and slace then a state of universal peace has been the exception. These brutal facts are more welghty than all the manifestations of pacific intentlons, or even of philanthropic purposes, by certaln governmente." There 18 much melancholy trath in this view of the diatingoished French econo mist; but there ls another side to the questlon, even when considered in the light of these new interna tional collisiong. It was the peaceful agencles of finance aud commerce which were really back of the whole international arbitration movement, and it is these very agencles whose power has been pecullarly demon strated during the Eastern war.

Let as take, for example, the Red Sea eplsode. Why did Russia recede so promptly from the position which it had taken with its eyes open, and why did it go so far in disavowing purposes which it must origin. ally bave entertained as actually to entrust to British ships the duty of conveying orders to its own vessels on the high seas? It will perhaps be answered that Russia feared a belligerent demonstration by Great Britain. But to this it may reasonably be rejoined that Russia had at least as much to hope for as to fear from such a demonstration, when it is kept in mind that such a move by England would, undar the Franco-Ruceian Treaty, have involved the appearance of France in the straggle as an active ally of Russia.

Our own view of the matter is that Rassia yielded as promptly and unreservedly as it ddd, because it found that the sentiment of the entire civilized world was agalust it in the Red Sea matter. As to why interca tional sentiment should have thas developed we can see no question. It was the influence of peaceful trade on the relations of the States. In its blunder ing way the Rassian Government had managed to present to at least three States the most striking im aginable object lesson of the consequences in case the rights which it clalmed were to be allowed free exer cise. In such a challenge France and Germany, y ot to mention the United States, were at least as much interested as Great Britain. We think it no exaggera tion to affirm that the Rassian back-down was a con sequence of the positive siand taken by all commercial States, including Russia's own ally. From this we are inclined to angur hopefully as regards the future. Where the influence of peaceful commerce has made Its volce so immediately heard in the midst of a milltary uproar, it is acarcely open to doubt that it will $b \in$ heard in the peaceful counclls of an international tribanal, where this matter of neutral tiade must be positively passed upon.

The other phase of the matter to which we would direct attention ls the flanancial aspect of the war. It may not improperly be sald to day that the Ruselan campaign has been conducted by sufferance of the Paris bankers. By this we mean that if further loans had been refused by then to Russia, and if the Frenoh community in consequence had begun to throw on the market its holdings of Russian bouds, indefinite con tinuance of the war would have been out of the ques. tlob. The war is not yet finlshed, and until it is we shall not know precisely what has been involved in the way of financlal strain and exhaustion to the two belligerente. Judging by the requel of the much smaller war between England and the Transvaal, such consequences cannot fall in the present case to be very grave. It eeems to $u s$ that this cor sideration and the position occupied by the two contestants in regard to the banking interest at least cffeet the naturil in-
ference that the iocldents of this war will promot the enlargement by the various States of their flos: ing armaments. In other words, the queation of th cost of war and of a war footling in time of peace, an the further question of the relation of thls outlay $t$ the question of national credit or insolvency, hap been brought into very conspicuous light by the in cidents of the present war.
It is for this reason that we belleve the advocate of llmitation to the armaments of the nationsgroup of people whose volce hardly had a hearing 1 the Conference of 1899-will be able to spgak wit. mach larger authorlty in the next assembling of the Oonference. This war has proved at all events that belligerent State cannot count unqualliedly on thi resources of the general money market, and that th banking and investment commanlty wlll hereafte recogn'za and exercise a much larger power of its ow in regard to sach operations.

## ATCHISON'S CONTINUED DEVELOPMEN?

The annual report recelved thls week of the Atchi 80n Topeka \& Santa Fe R3llway Company adds ar other to the serles of improved results which ha marked the whole history of the company since if reorgan'zation. Of all the many instances of wor derful growth in traffic and income in recent yeas for which American rallyoad history is distinguishec the case of the Atchison is perhaps the most note worthy. It certainly raveals a record of expansio which has few parallels. In the year under revie the gross earnings of the syatem from operations wer over 68 million dollars ( $\$ 68,171,200$ ); in 1896.7 th total was not quite $3 C \frac{5}{8}$ million dollars, having bee then $\$ 30,621,230$. This shows an increase 1 seven years of about 125 per cent. The ir crease extends to all departments of the road business, though having been especially pronounced i the passenger earnlags. The revenues from passen gers in 1904 were almost three times the amount 1 1897-thatis, were $18,433,773$, as against only $\$ 5,574$ 288. Tala addition of ten milllon dollars to th passenger revenues in the spsce of seven years ful ulshes striking testimony to the growth in populatior and in agricultural and industrial activity and 1 wealth, of the vast extent of territory tribatary to th lines of lhe system.
In the whole seven years there has not been a singl year that has falled to show increase in both freigk earnings and in psssenger, and in most of the year the gains have been very large. In 1904 the furthe additlon to the freight earnlags шав $83,140,215$, bring Ing the total of these frelght earnings ap to 847,762 . 653 , as against only 222, C67,687 in 1897; and the fal ther addition to the passenger earnings was nearly tw million dollare, belng $\$ 1,963,788$.

When the year began it was felt that the compan would be doing well in 1904 if it could maintain th high level of earnlngs reached in 1903, the previon expansion having been of auch great magnitude. Be sides thle, there were some unfavorable faciors in th outlook. The State of Kansas, in which a consider ble portion of the millerge of the system lles, ha raised a larger wheat crop than the previons seasor but a greatly reduced corn crop. Then, slso, here 1 the East there were indlcations of waning industris activity, and it was thought this might be reflected i the territory west of the Mlesiesippl R'ver. Thes
reamstances certannly did play their part in the ad's affilis, but nevertheless wore not of sufficient tency, as we see, to interrupt the company's onward arch in earnings.
Not only that, but the farther growth in traffic and come was established in face of another and even ore serlous drawback. W 9 refer to the coal miners rike in Colorado. Pres!dent Ripley says the strike gan November 9,1903 and closed the mines not ly in Colorado bat in New Mexico, thereby depripg the Atchlson lines of a very large commercial coal nnage and at the same time forcing it to purchase al for its englnes at remote points and at very high 1ces. Little coal was produced for abont three onths, after which most of the mines were reopened id operated in a comparatively small way. The strike as not even yet been officially declared "off," we are id, although it is now practically over. As showing pat a serious adverse influence it was, Mr. R'pley timates that the strike cost the Atchison in loss of nnage and enhanced cost of fuel not less than ,500,000 net.
The company also suffered serlously from floods in ansas. The interraption to traffic occasioned on at account affected earnings adversely, the report ates, to a considerable amount. But the territory asined by the system is of such large extent and the affic so diverse that loses in one direction are more ian made good by gales in other directions. Thus ere was a substantial increase in the citrus fralt crop Callfornla, a small increase in the cotton movement om Texas and the Indian Torritory, and a large inesse in the movement of general merchandise and mber. The coal and coke traffic for the reason ready given fell off from $2,762,202$ tons to $2,115,650$ as. Mr. Ripley is moved to say that the fact that th gross and net earninga in the late year made rther substantial galne, notwithstanding the large see from floods and strikes, has given the directors aewed confidence in the stabillty and earniog power the company.
There was some increase in the length of rosd operIn the late year and there was also more or less rease in the years preceding. Bat that the expanin revenues has come only in small part as the ualt of the additional road opened or acquired is Idenced by the continuous increase in the average ringe per mille. Dlaregarding income from other arces and taklag only gross earnings from operans, the average gross per mile in 1904 was 88,334 , agalnge 87,827 in 1903, 87,527 in 1902 and $\$ 4,752$ 1897. To show in a graphlo way how the company's :ome acconnt has expanded from year to year, we mish the following brief summary of the yearly ults sioce 1897.

| Average Miles | Earnings, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Including |  | Fured | Adjustment |  |
| Ind Oper. | Other | Expenses, | Interest | Bind |  |
| c30. ated. | Income. $\$$ | Taxes, \&c. \$ | Charges. $\$$ | Interest. \$ | Surp ${ }^{\prime}$ us. $\$$ |

7..6,443 $30,875,729 \quad 24,814,4254,609,959 \quad 1,540,380$ def.87,93 4 $18.6,93639,396,12630,513,553 \quad 4,992,148 \quad 2,053,840 \quad 1,836,585$ $\begin{array}{ccccccc}10.7,032 & 40,762,933 & 29,332,964 & 5.188,132 & 2,05 & 2,840 & 4,187,997 \\ 10 . .7,341 & 46,198,899 & 29,414,428 & 5,291,326 & 2,033,840 & 9.739,305\end{array}$ $11 . .7,807 \quad 54,807,379 \quad 34,502,039 \quad 5,776,970 \quad 2,0: 3,810 \quad 12,474,530$ $12.7,85560,275,914 \quad 36,272,432 \quad 6,385,145 \quad 2,053,840 \quad 15,564,527$ 1..7,985 $63,688,390$ 40.635,576 7,080,645 2,053,940 13,988,329 4..8,179 $69,419,975$ 44,641,434 7,364,930 2,053,840 15,359,771 It will be observed that whlle in 1897 there was a ght deficlency in meeting fixed chargee, on the jer hand in 1904 there was a surplus above the pirements for charges in the large sum of 815 ,,771. Thls is after extremely liberal allowances
for renewals and repalrs, as will be evident when we say that the sums charged to operating expenses for maintenance of way and structures averaged \$1,121 per mile, and the sums charged for maintenance of equipment averaged $\$ 1,223$ per mile, making together *2,344 per mille. How favorably this compares with the corresponding outlays of the MUwarkee \& St. Paul and the Chicago \& North Western may be seen in our review of the St. Paul report in a subsequent article. The equipment maintenance charge averaged $\$ 93$ per frelght car, $\$ 873$ per passenger car (inclading mail, baggage and express) and 83,772 per locomotive engine.
The $\$ 16,359,771$ surplus above charges is equitvalent to 5 per cent on the proferred stock and $9 \cdot 466$ per cent on the common stock outstanding. As the reader knows, however, dividend payments on the common stock are only 4 per cont par year, the call for this parpose and for the 5 per cent preferred stock dividends belng 89,786,910. Dsducting this there was left over $5 \frac{1}{2}$ milliton dollars ( $\$ 5,572,861$ ), of which \$3,000,000 was applied to writing off property accounts in respect of betterments, improvements, eq ipment and discount on bonds, while $\$ 239,518$ was contributed to the Fael Regarve Fand, and the remaining $82,333,341$ was carried forward to the credit of profit and loss.
The funded debt of the aystem was increased in the net amount of $87,590,000$ during the year through the tasue of $\$ 10,000,000$ additional general mortgage bonds and the payling off of $\$ 2,500,000$ of serial debentures. It appears from the report that the expenditures during the year chargeable to capital acconat for the construction and acqualation of additional railways, equipment and other properties, and for improvaments, amounted in the aggregate to $\$ 14,553,780$. Ws have stated above that out of the year's sarplus income the sum of $\$ 3,000,000$ had besn charged to profit and loss and written off the property accounts. Altogether, the amount charged to profit and loss in this and slomilar ways, since the organiz tilon of the company on Jin, 1 1896, has been $\$ 13,897,395$. Darlug the perlod referred to, betterments and improvements on existing milleage and discount on bonds sold have amounted, according to the report, to $\$ 30,189,294$. In the same perlod the surplas net income, after deducting all charges and dividends, has aggregated no less then $\$ 33,084,398$, showing an excess of surplus income in amount of nearly $33,000,000$. Of thls surplus income, $\$ 13,897,395$, as already stated, was written off, leaving even then, however, a surplus standing to credit of profit and loss Jane 30 1934 of $\$ 19,187,003$.
While $85,600,00$ of general mortgage bonds romaln unlssued, of which some $3,000,050$ is now avallable, the management duem it incumbent to advert to the fature capiltal requirements of the company. Their atterances on this point are deserving of careful consideration. They set out the altuation in the following worde, and we think no one can gainsay the force of their remarkz:
The large Incresso in the Sys:em earalngs ref icte tho rapid growth of the territory s reved by your linos in population and wealth, and this growth ts likely to continue. Many miles of your maln llnes are fed by but few branches, and extenive territory that should furnish profitable traffic to the Systom still remaina in a great measure undeveloped for want of adequato railrosd faolities. The construction of additional branches and feedora will be desirable in tho near fature, in order to increase the oarnings of the System
and strevgthen $1 t 8$ position, and in order to furbish additional transportation facilities to the growing terrltory through which the System extends. Furthermore, the traffio on your main lines has become so dense that the constraction of second tracks and provision for addullonal equipment will soon be imperstive. Since the year 1896 more than thirty million dollars of surplus net income has been applied to the development and enlargement of your propertles, and it is expected that a considerable amount of surplus net income will be applitd in like manner hereafter; but it ls the opinion of your directors that additional capital should be obtained during the next few years for the purposes above referred to, and it is belleved that the expenditure of this capital will result in a sabstantial increase of the sarplas net income of the company.

In closing it seems desirable to refer to one other foint. The company's return of earnings for the month of Angust has appeared the present week, and from this we learn that for the two months of the new or current fiscal year gross earnings have fallen off 794,155 , while at the same time expenses in. creased $\$ 50,044$, thus giving a loss of 8844,199 In net. The greater part of this loss occurred in the first of of these two months, viz., in July, and the reason for it is clearly set out in the report in the remarks deal. ing with the floods from which the road suffered. After stating that many bridges were lost and considerable track destroyed in whole or in part, paing are taken to note that the damage occurred so late in the fiscal year that most of the necessary expenses for renewals would appear in the opening months of the current fiscal year. This, then, is the explanation of the anfavorable results now disclosed in the monthly returns.

## LAST YEAR'S STEEL PRODUCTION.

The Amerlcan Iron \& Steel Association bas just made pablic the statistics relating to the production of open-hearth steel in the United States during the calendar year 1903. Usually these statistics are furnished very promptly, but the present time their com. pilation was delayed by the arduous work connected with the lesue of the new Dlrectory to the Iron and Steel Works of the Uaited States, which has lately made its appearance.

The figares of Bessemer steel production were printed in the Chronicle of April 16th last, and they showed a decrease for 1903 from the Bersemer oatput of 1902 of 561,000 tons. In giving these fig. ures, however, we pointed out that data concerning Bessemer alone are no longer conclualve of the total ateel production, since the make of steel by the open. hearth process has been steadily growing in recent years, and now reaches large proportions. This word of cantion proves to have been tlmely, for now that we have the open-hearth figures, it is seen that the course of the outpnt of this class of steel has been wholly different from that of Bessemer.

In a word, there wae a farther expansion in the oat. put of open-hearth steel, even in such a year as 1903, the last few months of which were marked by very pronounced depression in the steel trade. Mr. Swank for 1903 makes the open-hearth product 5,837,789 tons, agalnst 5,687,729 tons for $1902,4,656,309$ tons for 1901 and $3,398,135$ tons for 1900 . It is well known that the make of steel in the United States has advanoed by rapid strides, but the growth of the open-hearth ontput has been really marvelous. As recently as 1897 the product by that process was only
$1,608,671$ tons and prior to 1895 it Lad Lever 14 any year reached as much as a million tons. The follow. ing furnlshes the yearly figures back to 1886.


The gain in the open bearth outpar offers to tnat extent the prevlously reported dicrease in the Bassemer output. By combining the two it is found that altogether $14,416,017$ tons of steel were turned out in the Uaited States in 1903, whlch was, hence, only 411,000 tons less than the phenomenal steel production of 1902. Slx years before-in 1897-the United States produced only 7,083,986 tons, showlyg that in the short period since then the total more than doubled. In 1896 the comblned outpat of Bessemer and open hearth steel had been only $5,218,606$ tons. The yearly changes since then are shown in the fol. lowiug.


Op.- hearth steal...... $5,837,789 \quad 5,687,729 \quad 4,656,309 \quad 3,398,1858,947,3162,230,2921,608,671$ Bessemer.. $8,57: 223 \quad 9,138,363 \quad 8,713,302 \quad 6,684,7707,580,9546,602,0175_{6}, 4 i 5,915$ Tot.of twol4,415,017 14,826,082 13,568,611 10,082,605 10,533,670 8,839,800 7,088,986

It does not seem lisely that the 1904 steel outpat can equal that of 1903. And yet the falling off may not reach very great proportions after all, notwlthstandlng that the present has not been a favorable year in the steel trade. Such a record as the foregoing discloses affords evidence of marvelous consumption. We do not forget that the manufacture of steel ralls has been on a reduced scale all through 1904, the rallrosds having purchased only sparingly, thas diminlshing the requirements for steel for this purpose. Still, the export trade in steel and steel products has boen greatly extended. Altogether, therefore, the end of the year may have an interest. ing story to tell.

## THE MILWAUKEE \&T. PAUL REPORT.

Lack of room has prevented earller comment on the recently issued report of the Chicago Mllwankee \& St. Paul Rallway Company for the year ending June 30 1904. The document is replete with the customary traffic, operating and financial statistios, and well repays careful stady and analysis.

It is needless to say that the inceme results for the twelve months are satisfactory. The net revenue for the year was 16,770,176, while the fixed oharges were ouly $86,051,775$, leaving a balance avallable for dividends in the sum of $\$ 10,718,401$. The dividend requirements were only $\$ 7,441,231$. In other words, over and above 7 per cont dividends on both the common and the preferred shares, a surplus of fully 3 年 milllon dollars (ln exact figares, \$3,27\%,170) remalned on the operations of the twelve months.
The report is noteworthy in showlag only comparatlvely small changes from the preceding year in gross and net earnings alike. In the gross there is an addition of $\$ 667,697$ and $\ln$ the net an addition of $\$ 389,181$. The really striking feature, however, in the year's operations relates to the expenses. These show an angmentation of no more than $\$ 278,416$. Oa most large systems the showing in that particular has been quite different, very large incresses in expenses being recorded as a rule. On analysis, however, it appears
that the Milwakee \& St. Paul has not been exempt from the influences which served to add so greatly to the cost of conducting transportation on other roads, but that in total expenses the increase ander that head was in large measure offset by a reduction in the outlays on maintenance account. Cost of conducting transportation was $\$ 18,597,343 \mathrm{in} \mathrm{1904}$, $\$ 16,829,796 \mathrm{in} 1903$. On the other hand, for main tenance of way aud structures the expenditures were no more than $\$ 5,128,249$ agalnst $87,347,048$ in 1903 and $\$ 7,219,136$ in 1902.

The causes responsible for the enlarged cost of conducting transportation were the same as In other cases-that is, were attendant upon the higher price of fuel and also of materials and supplles, and upon the advances in wages and the severity of the winter. The volume of business did not d!ffer essentially from the preceding year. The number of passengers carrled one mile was a little, larger, at 419,157,38\%, again st 413,261,190; but the frelght movemer $t$ was somewhat smaller, $3,938,402,556$ tons having been moved one mile in 1904, against $4,021,755,419$ tons in 19⒊ It follows, therefore, that the increase of $\$ 1,767,547$ in cost of conducting transportation must have been due entirely to the extraneous carses referred to. Fuel for locomotives cost 8540,797 more, the price having averaged 14.29 cents per ton higher and the severe winter having entalled increased consumption of coal. The report ascribes the rest of the augmentation under the head of conducting trans. portation to the circumstances already mentioned, namely, "to the large increases in rates of pay to practically all classes of employees and to the increased cost of materials and supplies."
It is not necessary, however, to dwell upon these characteristics of the year, since our readers have been made thoroughly acquainted with them through our discussions of the reports of other companies. However, a study of the maintenance outlays should prove interesting and instructive. We have already shown that upon maintenance of way and structures $\$ 2,000,000$ less was spent than in elther of the two years preceding. This does not argue insufficient expenditures on that account. It may mean that the previous outlays of this description with which comparison is made were of more than ordinary magnitude. In truth, these earlier outlays were the largest ever reported. Joining this fact to the further fact that there were special contribations on Renewal and Improvement Account In those years - $81,105,000$ in 1903 and $\$ 2,475,000$ in 1902-it is evident that the sltuation was favorable for curtailing the maintenance outlays in 1904. Farthermore, upon the equipment considerably more was spent, the comparison belng $\$ 4,651,783$ for 1904 against $\$ 3,893,834$ for $1903, \$ 3,363,695$ for 1902 and $\$ 3,024,725$ for 1901 .

Two years ago, in revlewing the report for 1902, we compared results for the Milwaukee \& St. Paul with those for the Chicago \& North Western, contrasting the earnings of these two important systems and also the different classes of expenditures. The comparison was by no means anfavorable to the Mllwauke \& St. Paul. A simillar comparison now, based on the 1904 operations, must obviousily be less favorable to the St. Paul. This follows from the clrcumstance that the latter company, as already polnted out, in that year reduced its outlays for maintenance of way, whlle at the same time making a smaller charge to expenses for spectal contributlons, whoreas the Chicago \& North Western
did not inaugarate any reductions in the malntenance on lays,and, though having reduced the spocial appropriation which it has recently been makirg each year out of income by over a million dollars, yet contributed no less than $\$ 4,000,000$ for that purpose. The appearance thls week of the annual report of the Atchison Topeka \& Santa F $\otimes$ Railway suggests that it might be well to extend the comparison to that road also. Accordingly, we bring together in the following the leading items for these three companles. As already intimated, we trest the $\$ 4,000,000$ appropriation which the North West made from not income (for improvements, additions and new construction) as if it had been charged directly to the expense accounts.

| Year End. June 30, 1904. Average miles of road...... | M | Ohicago \& | Atchison Top. d Santa Fe.$\begin{gathered} 8,179 \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  | St. Paut. | North West. $7,404$ <br> \$ |  |
|  | 6,829 |  |  |
|  | 8 |  |  |
| Gross Earnings $\qquad$ Expenses- | 48,330,335 | 53,334,634 | 68,171,200 |
| Maintenance of Way, \&o... | 5,128,249 | 7,166,308 | 9,170,234 |
| Maintenance of Equipment. | 4,671,783 | 5,509,734 | 10,008,135 |
| Additions \& Improvements. | 707,575 | 4,000,000 |  |
| Total Maintenance. \&o.. | 10,487,607 | 16,676,042 | 19,176,369 |
| Conducting Transportation. | 18,597,343 | 21,654,456 | 21,295,960 |
| General Expenses. | 1,190,908 | 1,058,805 | 1,749,703 |
| Taxes, | 1,600,732 | 1,837,805 | 1,916,137 |
| Total Exp | 31,876,590 | 41,227,108 | 44,138,169 |
| Net Earning | 16,453,745 | 12,1 7,526 | 24,033,031 |
| Tons revenue fr'ght, 1 mile 3 | 3,938,402.556 | ,066,140,935 | 4,682,269,811 |
| Passengers one m | 419,157,387 | 645,075,111 | 708,120,404 |
| Rate per ton per mille ...... | 8.91 mills | $9 \cdot 2$ mills | 10.2 mills |
| Rate per passenger per mile | $2 \cdot 30$ cents | 2.02 cents | $2 \cdot 18$ cents |
| Equipment June 301904. | No. | No. |  |
| Looomstives | 1,017 | 1,307 | 433 |
| Passenger Car | 573 | 724 |  |
| Baggage, Mail \& Express.. | 370 | 390 | ) 861 |
| Freight and other oars. | 42,033 | 51,693 | 40,273 |
| Passenger Earnings . | \$9,661,633 | \$13,027,708 | \$15,433,774 |

The St. Paul figares, it will be seen, are based on 6,829 miles of road and those of the North West. on 7,404 mlles, while those of the Atchlson cover 8,179 miles. The North West., with ouly 575 miles more road than the St. Paul, earned $\$ 5,000,000$ more gross, and the Atchison, with 1,350 more miles, fearned almost $\$ 20,000,000$ more gross. The freight traffic of the North West. and the St. Paul does not differ greatly, belng 4,066 millions tons one mile for the former and 3,938 mlllions for the St. Paul; nor does the Atchison freight movement run very much heavier, it being 4,682 million ton miles. The Atchison, however, has a dectded advantage in the matter of rates, and even the North West.fares better In this respect than the St. Paul. In other wosds, whlle the St. Paul in the latest year realized an average of only 8.9 mills per ton mile, the North Weat. reallzed $9 \cdot 2$ mills and the Atchison $10 \cdot 8$ mills. In the matter of passenger traffic, the Milwankee \& St. Paul occupies a greatly inferlor posithon, it having moved only 419 million passengers one mile in 1904, whereas the North West's traffic aggregated 645 million passenger miles and the Atchison Topeka \& Santa Fe 708 millions. The Atchison's passenger earnings (not counting baggage, mail or oxpress) amounted to $\$ 15,433,774$, against $\$ 13,037,708$ for the North West. and only $\$ 9,661,633$ for the St. Paul-and thls, too, notwithstandling the St. Paal gets much the highest average rate on its passonger traffic.

These differences as to milleage and traftic obvlously make exact comparlsons, and exact conolusions based on such comparisons, out of the question in the matter of the different classes of oxpenditures. A largor extent of road means larger repairs and renewals and
a larger truftio means much the samething. Yut despite these differences, the three systems are sufficiently allke to enable one to gain a general Idea from the figures given as to the relative extent of the maintenance outlays and of the pollicy governing the management of each of the roads. The North West. spent $87,166,308$ upon maintenance of way in 1904, whereas the Mllwaukee \& St. Paul (after the reduction slready noted) spent only $85,128,249$; and the North West. spent $\$ 5,509,734$ upon malntenance of eqxipment, agsinst the S!. Paul's 84,681,783. Farthermore, the North West. made a special contri bution of $\$ 1,000,000$ for improvements, additions and new construction, which contrasts with $\$ 70 \%, 875$ set aside by the Mliwankee \& St. Paul for addlions and improvement. Altogether, the maintenance and im. provement outlays of the North West. foot up \$16, 676,042 and those of the $S t$. Paul $\$ 10,487,60 \%$.

But the Atchison, with its $\$ 20,000,000$ more gross earnings than the St. Psu! and $\$ 15,000,000$ more gross earnings than the North West., spent no less than \$19,176,369 npon maintenance account, of which $\$ 10,006,135$ went for maintenance of equipment alone. The Atchison system, as we have already seen, is of larger extent, and its traffic is also heavier; bat allow Ing for that, its charge for equipment maintenance must nevertheless be regarded as of exceptional mag. nitude. It is well enough to note here that while the A'chison has the largest complement of locomotives, its passenger and frelght equipment falls far below that of the North West. and also somewhat below that of the St. Paul. As it renders, however, more transportation service than either of the other aystems, it is evidently getting more work out of its equip. ment.

Oa the whole, it is plain that the St. Paul's maintensnce outlays in the late year were rather low. But that simply means that the St. Panl began retronch. $^{\text {sim }}$ Ing somewhat earller in that way than other roads, finding such a polley easy by reason of the heavy out. lays of previous years. It is precisely in that particular that savings by the rallroads generally are looked for, should occasion require the step. We may assume that the St. Panl's maintenance charges will again increase If traffic and earnings admit of such a course. If not, the company is fortunate In still having $81,660,387$ of its Renewal and Improvement Fand ( 411 contributed out of prevlous earnlngs) unused and at its disposal. This fund, too, is not a mere book-keeping item-it exlsts in the shape of actual cash, held for that sole purpose, $83,165,462$ being on deposit with the Union Trast Co. and $\$ 1,494,984$ on deposit with the Ualted States Trust Company, both o: this city.

The financial condition of the company is one of exceptional strength. With no increase in capltallzs. tion, and large capital expenditures, the company naturally does not hold so great an excess of cash as last year, or the year before, but nevertheless its cash assets are of large magnitude. The oapital expenditures for the twelve months reached $85,520,670$. As against this there was no increase in bonded debt-rather a decreas9; $\$ 213,000$ of general mort. gage bonds were issued, but only agsinst a corresponding amonnt of prior lien bonds; \$650, 000 of other bonds were retired by conversion Into preferred stock, lncreasing the amount of the latter to the same extent. Independent of the $\$ 4,660,387$ of cash on special deposit to the credit of the R nemal and Improvement Fand, the company on

Juce 301904 had $35,840,327$ of general casa, besides *3,311,177 due from agents, transportation companies nd others, making $89,151,604$ of ordlnary cash and ash assets, agalnst ouly $\$ 7,074,402$ of ordlnary current llabllitles. In addltion to all thls, the company reld $\$ 5,357,000$ of ite own bonds ansold in the treasarg.

ITEM8 ABOUT BANK8, BANKERS AND TRUST CO'8.
-The pablic sales of bank stocks this week aggregate 280 shares, of which 157 shares were sold at the Stock Erchange and 123 shares at auction. The transactions in trast company stocks were limited to the asle at anction of two emall lots, the total being only 7 shares. Following is our asual table of sales, including those made at anction and at the Stock Exchange.

| hares Banxs-New York. | Pric | Last previ |
| :---: | :---: | :---: |
| 20 Amer. Exohang Nat. Ba |  |  |
| 25 City Bant, Narional | 2771 - 280 | Sept 1904- 2774 |
| T142 Commarce, Nat. Bank | 2164-219 | Sept. 1404- 2162 |
| 23 Corn Exohange Bank | 3934 | Sept. 1904-398 |
| 10 Hanovor National | 540 | Aug. 1904- 537 |
| 60 New Amaterdam Nat. B | 405-411 | June 1903- |
| Trdet Companieg - Nelo York. 5 Morton Trast Ou...... ........ |  | Feb. |
| 2 North Amerlcan Trast | 2504 | Aug. 1904-25 |

*Sold at the Btook Exchange. It Of this amonnt 32 share were sold at the stoor Exohange.
-Mr. Max May, Manager of the foreign exchange department of the First National Bank of Chicago, has resigned to accept a similar position with the Gaaranty Trust Company of New York, succeeding Mr. John Gault in that department. Mr. May has had a long and valuable experienoe in this particular branch of banking, both abroad and in this conntry. He has conducted the forelgn exchange departments of one bank or another in Cnicago for the last twenty years-first of the Union National Bank, from 1884 10 1892; then for fonr years of the Atlas National Bank; again of the Union National Bank antil its merger with the First National about three years ago, when he became Assistant Manager. Later, apon the resignation of Mr. John E. Gardin, he was placed in charge as Manager of the extensive foreign exchange bnsiness of that great institution. Mr. May will be a valusble acquisition to banking circles in New York.

- Announcement was made on Thareday of the suspension of two members of the New York Stock Exchange for a period of one year for violation of the rale which prohibits members from having telegraphic or telephonic commanication with other Exchanges. The suspended members are W. S. Alley of Alley, Conger \& Co., and S. L. Blood of S. L. Blood \& Co. Mr. Blood was elected a member of the Exchange in 1869, while Mr. Alley's membership dates back to 1878.
-As a souvenir of the lannching this week of the battleship "Connecticat," the Merohants' Exchange National Bank of this olty is distributing King'd pictorial booklet of battleships of the United States. The booklet contains, besides the "Connecticut," views of the "Kearsarge," the "Kentacky," the "Massachasetts," the "Indians," the "Iowa,', the "Texas," the "Oregon," the "Alabama," the "Maine,', the "Wisconsin" and the "Illinois."
-Mr. Gsorge S. Hickok, formerly Cashier of the National Park Bank of this city, died on Tuesday at his residence on St. Nicholas avenue. Mr. Hickok, owing to ill health, relinquished the office of Cashier in Janasry last, when he was appointed to the honorary title of Secretary of the Board, of which he continned a m'mber. Altogether Mr. Hickok's connection with the bank covered a period of forty-seven years-almost the enlire history of the institntion. He was in his seventy-fourth year.
-The New York State Savings Bank Association has appointed a committee consisting of thirty-six, for the parpose of securing the repeal of the savings bank franchise tax. The members of the committee represent New York, Albany, Amsterdam, Brewster, Buffilo, Elmira, Hadson, Ithaca, Middletown, Newbargh, Ossining, Poughkeepsie, Rochester, Schenectady, Syracuse, Troy, Utica, Watertown, White Plains and Yonkers. Mr. Willism H. S. Wood, Preaident of the Bowery Savings Bank of this city, is the Chairman. It is the parpose of the committee to prepare a series of terse argaments dealing with the question, and to distribute them
in large quantities throughont the State in order to edncate public opinion and create a sentiment in favor of appeal. It is argued that while it is true that other States derive a revenue by taxing savings banke, in all such States a much greater latitude is allowed savings bank trustess in making investments, so that the interest earned by the banks is larger, and depositors can therefore afford to pay a moderate tar. In this State the law strictly limits the investments to securities specified by the law itself. Security being prop erly placed in advance of profit, savings banis investments can earn only the lowest rates of interest. Consequently any tax upon these earnings comes as a heavy burden upon depositors.
-The project to establish a new Flatbush (Brooklyn) bank, planned by Messrs. Wood, Harmon \& Co. several months ago has almost reached completion. The institation will be known as the Prospect Park Bank, and will locate at the corner of Flatbush and Charch avenues. It will begin on the 10th inst. and will have a capital of $\$ 100,000$ and surplus of $\$ 25,-$ 000. Althongh a State institution, the bank will, according to the Brooklyn "Eagle," operate a savings bank department. The officers will include Mr. William E. Harmon, President; William D. Buckner and Joel S. De Selding. Vice-Presidents; Schenck Remsen, Cashier, and Raymond C. Brown, Assistant Cashier. Both Mr. Harmon and Mr Bncsner are connected with the firm of Mesers. Wood, Har mon \& Co. Mr. De Solding is a member of the firm of $\mathrm{De}_{\theta}$ Solding Bros., 149 Broadway, this city.
-A 20 per cent dividend was paid yesterday to the depositors of the Bank of Staten Island at Stapleton. This is the first payment made since the bank closed its doors on December 311903.
-The Cit'zens' Trust Company of Paterson, N. J., will to day celebrate its anniversary by moving into ita fine new bank bnilding in the center of the basiness section. The company was organized Jaly 16 1901, and commenced basiness three years ago to-day. Its new building, six stories high, of white granite and terra cotta constraction is prominently situated in the heart of Paterson's financial dlatrict, near the oity hall. The concern's banking accommodations on the ground floor are first class and complete in every particular, including a eafe deposit establishment in the basement. The institation has $\$ 150,000$ capital, with the ssme amonnt of surplus, and $\$ 53$,158 of net undivided proste. Deposits were $\$ 1,272,212$ on Jane 30th last and total assets, $\$ 1,687,950$. Mr. Henry F. Bell is President, F'rederick F. Searing, Vice President and Arthur H, Dey, Secretary and Treasurer.
- Fbe interest in the Second National Bank of Osmego, N. Y., beld by the estate of Senator George B. Sloan, de ceased, bas passed, it is stated, to Messrs. K. A. Duwney, L. S. Benton, Neil Gray, F. A. Emerick, Gzorge B. Sloan, Robert S. Sloan, Orin F. Gaylord, Cadwell B. Benson and Joseph Jermyn, the last-named of Scranton, Pa. The bank has a capital of $\$ 100,000$.
-A pamphlet of artistic design is issned by the Security Safe Deposit Company of Troy. It is descriptive of the attraotive bullding in which the institation is housed, the eafety vault, the safe deposit boxes and the storage department. The company was organized last year, and is under the management of Mr. Seymonr Van Santvoord, President; Willism H. Van Schoonhoven, George P. Ide and James K. P. Pine, Vice-Presidents, and Frank E. Norton, Secretary and Treasurer.
-Mr. E. F. Bisco has resigned as President of the Worcester Trast Company of Worcester, Mass., to take the ofllice of President of the new Washington Trust Company of Boston. Mr. Bieco replaces Col. Charles A. Hopkins, who accepted the post temporarily st the time of the company's organization in July.
-An application for a cherter for the North Adams Trust Company of North Adams, Mass, has been approved by the Maesachueetta Savinga Bank Commiseioners. The company will conduct a losn and trust business, and will have a capital of $\$ 150,000$ and sarples of aboat $\$ 50,000$.
-The Manufactarers' Trast Co. of Providence, R. I., whlch this eammer boaght indirectly an intereat in the Foarth Na. tional Bank of Providence, has called a special meeting for the 8th inst. of the stockholders of the bank. The meeting a for the purpose of amending the artioles of association so
as to increase the board of directors from the present namber to eleven, and also to amend the artioles so as to determine the powers and duties of the directors and stockholders apon the expiration of the corporate existence of the bank in case the same is not frtended.
—Mr. Philip Doerr, Vice-President of the National Security Back of Philadelphia since 1896, has been chosen to the office of President of the bank to suoceed the late Jacob Rech.
-Judge Dobler has railified the aale of the $\$ 8,000,000$ bonds of the Vera Cruz \& Paoific RR. held by the Maryland Trust Company of Baltimore to Mesers. Spejer \& Co. of this city. Thè sale was approved at an increased bid of 91.56 and accrued interest, or $\$ 183,600$ more than Spejer \& Co.'s original bid of $881 / 2$ and accrued interest.
- One of the features of the annual meeting of the Maryland Bankers' Association, to be held in Annapolis on the 26 th , 27 th and 28 th inst., will be a reception at the Execative Mansion tendered to the bankers by Governor Warfield. Addresses during the business eesslons will be made by Governor Warfield, Mr. James H. Eckels, President of the Commercial National Bank of Chicago; Ex-Governor William P. White; John M. Nelson of Messrs. Hambleton \& Co., Baltimore; H. H. Haines President of the Association and slso of the National Bank of Rising San; Mr. William Ingle, C8shier of the Merchants' National Bank of Baltimore; J. Wirt Rand all, President of the Farmers' National Bank of Annapolis, and Charles Hann, Assistant Cashier of the National Mechanics' Bank of Baltimore.
- Boston capitalists, it is repurted, have purchased a controlling interest in the Cit: zens' National Bank of Washington, D. C. The bank has a oapital of $\$ 500,000$, and it is said that $\$ 270$ per share was paid for the stock secured. The syndicate obtaining control is said to have recently acquired the Traders' National of Washington. Mr. Frederiok C. Stevens has retired as President of the Citizens' National Bank and has been succeeded by Mr, George B. Appleton New directors on the board of the latter are: Mr. H. M. Jenks, President of the Traders' National Bank of Washington, Charles [F. Cooney and Walter V. R. Berry. Mr. W. R. Wilcox and C. P. Williams are retiring directore.
-The Kentacky Bankers' Association will meet next week in annual convention on Wednesday and Tharsday. The sessions will be held in the Kentacky Building on the St. Loais Fair grounds. The speakers will include Mr. W. O. Harris, of Louisville, and J. C. Flournoy, of Paducah. Mr. A. Y. Ford, President of the Kentacky Commission, wil deliver the address of welcome, which will be responded to by Colonel Joshua D. Powers, President of the United States Trust Company of Louisville.
-Mr. J. R. Edwards has been appointed Manager of the lately established bond department of the Third National Bank of Cincinnati.
-The payment by October 10 of a dividend of 25 per cent to the creditors of the Akron Savinge Bank of Akron, Ohio, has been aathorized by the Common Pleas Court. This will be the second dividend to be received, 10 per cent having been paid in August.
-The came of the Guardian Trust Company of Cleveland is to be changed to the Gaardian Savings \& Trust Company when the consolldation with the Federal Trast Company takes place next month.
-Mr. Frank C. Andrews, ex-Vice-President of the City Savings Bank, Detroit, in an advertisement published in the Detroit papers of the $23 \mathrm{~d} u$ ult, annonnoes that he will pay in full certain of the depositors, nambering altogether 218 acconnts. Mr. Andrews states that the money by which he is able to pay these soconnts has been made since his release from prison, and that he parposes to pay or canse to be pald every dollar of depositors as fast as possible. The Union Trust Company of Detroit has patd as receiver, since the bank's suspension in February 1902, 45 per cent of the claims of the savinge depositors, and. $321 / 2$ per cent of those of the commercial creditore.
-The second quarterly dividend of 1 yer cent on the stock of the Colonial Trust \& Savings Bank of Chicago will be paid to-day (Ootober 1) to stockholders of record September 20.
-The Western Trast Se Savinge Bank of Calcago announces that it has been accorded the privilege of plaing a portion of the increased issue of shares of the National Bank of Cuba. The stock is said to be earning yearly over 20 per cent net and paying dividends of 8 per cent.
-The latest statement of the first National Bank of Lincoln, Neb. (lhat for September 6th) shows deposits of $\$ 3,092$,417. This compares with $\$ 2,646,195$ in 1908, $\$ 2,586,570$ in 1801, $\$ 1,301,009$ in 1899 and $\$ 332,482$ in 1897. The management of the bank consists of Mr. S. H. Barnham, President; A. J. Sawyer, Vioe-President; H. S. Freeman, Cashier; H. B. Erans and Frank Parks, Assistant Cashiers, snd P. R. Easterday, Auditor.
-Mr. Charles Janvier was on the 9th alt. eleoted President of the Canal Bank \& Trast Company of Now Orleans to fill the vacancy oaused by the death last month of Mr. Edward Toby. Mr. Janvier becsme Vice-President of the institution in Jane 1903, in which office he is succeeded by Mr. A. Brittin.

The Accountants' Congress at St. Louls.-The International Congress of Accountants met on Monday, Tuesday and Wednesdsy of this week at the World's Fair, St. Lonis. Practioing accountants from every part of the United States, and delegates from the British and Canadian societies, were present, making it the most representative and important gathering of professionsl sccountants held in this country. After a reception tendered to the acconntants Monday mornlag by Hon. David R. Francis, President of the St. Louis Exposition, the Chairman of the Congress, Mr. J. E. Sterrett of Philadelphia, opened the proceedings with an instructive address.
The Congress devoted mach attention to "Manicipal Acconnting," which occupied a very prominent place on the program. This subject was ably discussed in four papers by the following gentlemen: Mr. Harvey S. Chase of Boston gave a "Brief History of the Movement Towards Municipal Uniform Reports and Accoants in the United States;" Mr. Henry W. Wilmot of New York on "The Manicipal Belance Sheet ;" Mr. F. A. Cleveland, Ph, D., of New York, "Revenues and Expenses as Dlatingaished from Receipts and Disbarsements in Municipal Accounting," and Mr. Ernest Reckitt of Chicago on "Appropriations."

Many other interesting and important papers were also read at the Congress, Mr. George Wilkinson, C. P. A., Becretary of the Federation of Societies of Pablic Accountants, had as his sabject "The C. P. A. Movement and the Future of the Profession of the Pablic Accountant in the United States of America;" Francis W. Pixley, Esq., Fellow and Immediate Past President of the Institute of Chartered Accountants in Eogland and Wales, discussed "The Daties of Professional Accountants in Connection with Invested Capital both prior to and subsequent to the Investment;" Mr. Arthar Lowes Dickinson, M. A., F. C. A., C. P. A., of New York City, contributed a vainsble paper on "The Profits of a Corporation," while Mr. Robert H. Montgomery of Philadelphia discussed "The Importance of Uniform Practice in Determining the Profits of Pablic Service Corporations where Municipalities Have the Power to Regalate Rates."

At the Wednesday session Mr. Walter A, Staub, C.P.A., of Messrs. Lybrand, Ross Bros, \& Montgomery, Philadelphis, read his eassay on "Tbe Mode of Conducting an Andit," which won a prize of $\$ 50$, awarded by the Committee for the best essay written by clerks in the offices of public accounting concerns. A reception and masical entertainment was given in the pariors of the Hamilton Hotel, Mondey evening, and a banquet at the Mercantile Clab on Tnesday evening.

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[From our own correspondent.] London, Saturday, Sept. 17, 1904.
In this country there is the keenest sympathy with the Japanese in the present atruggle now in progress in the Far East. It is felt and has been felt from the beginning that the Japanese are fighting the battle of civilization, and that a Russian grip on the whole of Northern Asia would be inimical to the commercial interests of the rest of the world. This is the busivess aspect of the question, and although it may be called selfish, there is a great deal of the hawannature element in the formation of men's opinions. Apart
from this question of the anticipated advantage to resalt from Japaneee victory, there is the purely sentimental side. It is generally recognized that Japan is not ouly fightiag the battle of the commercial and enterprising nations of the earth, but that she is fighting for her own existence. Had Rnssis succeeded in taking over the whole of Northern Asia, holding Corea with a powerful fleet at Post Arthur and a great army ready at any moment to be used against Japan, the existence of the island kingdom of the Orient would be in danger.

Fortnnately for Japan, she seized the opportune moment when Russis has shown herself utterly unprepared to engage in 8 straggle at such an immense distance from the base of supplies. In a series of brilliant victories, Japan has smashed the Russian Pacific fleet and has shown equal ability in a series of great land victories. Her latest achieve ment at Liso-jang, far from diminishing onr estimation of her brilliant exploits, has once more roused the keenest admiration in this country. What the Japsnese pablic have been led into assaming implied a change in English opinion is this: While there is the greatest sympathy with the Japanese, there is a feeling of real admiration also for the able retreat of Gen. Kuropatkin after his disaster. The feeling of respect for him is all the grester inasmach as it is generally understood in London that he did his utmost to prevent the war, and even went sofar as to warn the Czar that neither the fleet nor the army was in a state of preparation in which it conld hope to hold its own if the Japanese proved as efficient as was expected. It is only, therefore, a sense of daty to his conntry and loyalty to his sovereign that indnced him to accept command which he all along regarded as a forlorn hope.
It seems hopeless at the present time to preach caution to the London money market. As was expected, gold notes have returned in large amounts from the provinces, and about $£ 140,000$ has come to London from abroad, the result being that this week \& farther million has been added to the Bank of England's reserve, and this now smounts to the very respectable total of $281 / 2$ millions sterling, its proportion to the Bank's liabillties being $581 / 2$ per cent. Tnis compares with a reaerve of just over 24 millions twelve months ago, its proportion to the then liabilitles belng $541 / 4$ per cent. Such a Bank retarn, it need hardly be eald, has been received with the greatest satisfaction by the money market. Further, we are notifed by cable that the American market is supplying some of the gold needed for Sonth America due on London account. The Paris market is likewise obliging to some extent in the matter of gold shipments to Egypt. To still farther improve the sitnation, a large quantity of gold is on its way from Indis to this country, and it is well known that large ailver purchases on account of the Indian Government are being made and are still to be anticipated. Nevertheless, in spite of the rossate position of our market at the moment, cantion is eminently desirable. Rates are now falling away to such an extent that all the principal Continental exchanges have moved against London. It is of course notorious that mach of this is due to the large amounts of foreign balances employed here. Then, also, the assistance we are now getting will not continue anless rates for money here harden. And, lastly, daring the coming antumn we shall have hespy demsnds on the resources of our market, both by the Imperial Government and various less important but large borrowers.
Silver is again in demand this week, the price being 26 3-16d, per ounce. This is mainly due to purohases on the part of the Indian Government for coinage, Money is in very keen demand in India just at present, and, owing to the currency polioy adopted by the Indian Government, the Government exercises a greater control over the supply of currency than is asual in progressive commercial conntries. It does it in two ways. It forblds the free coinage of silver and it controls by mesns of Conncil drafts the remittances sent from London to India. The result is that the India Conncll is in rather \& difficult position at the present time. Being merely the agent of the Indian Government, the Council is compelled to do its utmost to support the carrency policy; in other words, to maintain exchange at or near a certain fixed ratio, which is 1 s .4 d . of our money to the rapee. Some weeks ago the Council announced that it would notallow drafts below this fignre. Those members of the market who were ander the necessity of remitting payments to India at once of

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course paid the 1s. 4d. Bat there were a large number of members who were in no particular hurry, and they sent in tenders below thls fignre. A week ago the Council allotted 50 per cent of the amount of the tenders accepted at 1 s .4 d ., the balance going at a small fraction above. This week the whole allotment has been made at $1 \mathrm{~s}, 4 \mathrm{~d}$., and a large proportion of the tenders was below the Conncil's figare. To check the fall in exchange, the Council bas decided to reiace the amount of drafts it offers next week, by 10 lacs, to 40 lacs. Bnt there is considerable interest in Anglo-Indian financial clrcles to see how the fight will go between the Conncil and the market. The Conncil is hardly likely to reduce supplies very mach, and if it dcesn't do so the general impression is that it will have to give way. The total sales for the financial year so far have realized just over 8 millons sterling, comparing with $81 / 2$ millions sterling 12 months ago.
The belief engendered by the succesaful retreat of Gan, Karcpatkin had at first a depressing in flance both upon the course of basiness and prices upon the Stock Exchange, as it was felt to mean that the war might continue for a very long time yet. This feeling, however, seems to bave paesed away. Mainly owing to the extreme ease of our money market there has been some revival is bnsiness and a marked improvement in quotations, There has been good bnying of investment secnrities and some speculative attention to Rhodesian issnes on the confirmation of the gold reef discovry. So far as American railways here are concerned the market is almost parely professional, and it is worked with one eye on the "tape;" or, in other words, it follows from hour to hour the lead set by America.
The following return shows the position of the Bank of England, the Bank rate of disoouat, the pric $\ni$ of consols, \&c, compared with the last three jears :


The rat:a for mouey have been as follows:

| London | Oyan Market Rates. |  |  |  |  | $\begin{aligned} & \text { Intergat allowese } \\ & \text { for depost } \\ & \hline \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bille. |  |  | Trade Bull |  | Join StocBank Ban |  |  |
|  | 8Monthe. | ( Months | 6 Monthe. | 3 Mos. | 4 Mos . |  |  | $\left\lvert\, \begin{aligned} & 7-14 \\ & \text { Davy } \end{aligned}\right.$ |
| Ang. 19 | 238933/3 | 24@27/6 | ${ }^{31-18}$ | 3933/ | 314@336 | 1* | 2 | 23/4 |
| 283 | 219-18@2\%/6 | 23/22 15-18 | 31/8 | 83/4 | 33/40316 | 13/8 | 2 | 24 |
| Sept. 2/3 | 211-18@24 | 218-18@23/6 | 81/8 |  | 33/4336 | 14* | 2 | 234 |
| " 98 | 29-10@25/8 | $23_{6}(6)$ | 3@31/8 |  | 836 | 1\% | 1\% | 13/4 |
| 1613 | 12-18@7-18 | 2\%9029 | 2\%/8 | 235 | 3 | 16 | 136 | 195 |

The Bank rate of disconnt and open market rates at the chief Continental citits have been as follows:

| Ratesofinterest at | Sept. 17. |  | Sept. 10. |  | Sept. s. |  | Aug. 27. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bate. | $\left\lvert\, \begin{gathered} \text { Operi } \\ \text { Marks } \end{gathered}\right.$ | Bank <br> Rate. | $\begin{gathered} \text { Oper } \\ \text { Marke. } \end{gathered}$ | Bank <br> Rate. | $\left\lvert\, \begin{gathered} \text { Opon } \\ \text { Markb1 } \end{gathered}\right.$ | Bank Rato | $\begin{gathered} \text { Open } \\ \text { Markst } \end{gathered}$ |
| Parls | 3 | 1988 | 8 | 1988 | 8 | 14 | 3 | 19-18 |
| Serlin. | 4 | 83/8 | 4 | 236 | 4 | 25/6 | 4 | 23/6 |
| Wambark. | 4 | 33/8 | 4 | 2\% 6 | 4 | 2\%/8 | 1 | 2\% |
| Frankfort.... | 4 | 93/8 | 4 | 236 | 4 | 2\%/8 | 4 | 826 |
| Amoterdam. | 8 | 23/8 | 3 | 2\% | 8 | 2\% | 9 | 21/6 |
| Brassels. | 3 | 23/8 | 3 | 2\%8 | 3 | 2\% | 3 | 23/6 |
| 9lonna. | 336 | 936 | 346 | 9\% | 3\% | 3\%8 | 346 | 939 |
| gt. Peterabark.. | 5\% | nom. | 5\% | now | 5\% | nors. | 536 | nom. |
| Madrid.......... | 936 | 8 | 136 | 3 | 46 | 31/6 | 436 | 31/6 |
| Oodonharen. .. | 4\% | 4 | 43/9 | 1 | 4\% | 4 | 4* | 4 |

Mesers, Pixlep \& Abell write as follows under date of September 15, 1904 :
Gold The Bank centinuer to buy all arrivale, and har purchasen
 118, 273,000; total, 2423,000. Shipmente: Bombay, 283,500; Calontta. 213,000 ; total. 298,00 .
the week, sna the quotailen for oskh filver deolined to 26 d . There wasellers a littlo more inquirs, with some buying by specolators, and the marret ologes ata bick, we have reonvered to $26 .{ }^{3}{ }^{1} \mathrm{~d}$, at wbich on Mondny and wan Re, ibse. Arrivals: New Yurk, 297,00 ; Anstra $118,2^{7}, 000 ;$ total, 2 Ot 0000. 8hipmente: Bombay, £97,300; Ualoutta, 210,000; total, $\mathcal{1} 107,300$
Mexloan Dollars-Thar
fow parcels have been offerling, so trankactions have been emall. but
The quotations for ballion are reported ag follows:

| GOLD. <br> London Siandard. | $\begin{gathered} \text { Sept. } \\ 15 . \end{gathered}$ | Sept. | gILVER. <br> ondon Slandard. | ${ }_{15}$ | Sept. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| gold, floe....oz. | ${ }^{8 .} 8$ | S. ${ }_{\text {S. }}$ | Bar sllver, fiop...oz | $263_{16}$ | ${ }_{263}^{\text {d }}$, |
|  | ${ }^{78} 86$ | $7{ }_{*}^{76}$ | Do 2 mo. delivery | 261,16 | 261 |
| (ierm'ngold ooln.oz. French gold coln. $1 z$ | $* 765$ $* 765$ | *76 ${ }^{7} 785$ | Baraliver,oontain' |  |  |
| Jspanese yer....0\% | -764 | $\cdot 764$ | 4 krs gold....iz z . |  |  |
|  |  |  | 8 gra gold... ${ }^{\text {z }}$ | $2 \cdot 16$ | 936 |
| min |  |  | Cakerliver | 2831 | $283_{18}$ |

The following shows the imports of cereal prodnce into the United Kingdom daring the two weeks of the new season compared with prevlous seasons

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Imp'ts of wheat, owt. | $\begin{gathered} 1904-5 \\ 3,441.800 \end{gathered}$ | $\begin{aligned} & 1903-4 \\ & 8,816.000 \end{aligned}$ | $\begin{gathered} 1902 \cdot 3 . \\ 3,502439 \end{gathered}$ | $\begin{aligned} & 190102 . \\ & 2.791 .100 \end{aligned}$ |
| Barley | 935.900 | 1,873,200 | 1,215 534 | 1,178,800 |
| Oats | 278,800 | 560.700 | 530.057 | 827.900 |
| Редв | 73,350 | 173,901 | 99,230 | 81,200 |
| Bean | 97,250 | 84.808 | 148,165 | 173,200 |
| Indian | 1,427,200 | 2,463,200 | 1,577.073 | 2,150.600 |
| Flour. | 439,400 | 743,100 | 654,215 | 749,700 |

Supplies available for consumption (exolnsive of stock on September 1):
Wheat imported, cwt. 3 1904-5. $\quad$ 1903-4. $\quad$ 1902-3. $\quad$ 1901-2.
 Sales of home-grown. 684,987 393,159 310,669 1,400,810

Total.............. $4,566,187 \operatorname{4,952,259}_{4,467,223}^{4,941,610}$
 The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This week. | Last meek. | 1903 | 190 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. .-.-.-n. qrs. | 2,750.000 | 2,855.000 | 1,585,000 1, | 1,620.000 |
| Floar, equal to qrs. | 175.000 | 165,000 | 320,000 |  |
| Msize . . ......qrs. | 1,185,000 | 1,140,000 | 1,315,000 | 475,000 |
| The British i | orts since | an. 1 have | en as follow | ws |
| Imports. | $1904 .$ | 1903. | Difference. |  |
| Jannary... | 45,993,963 | 46,226,515 | -232,652 | 2 -0. |
| Febraary | 44.110,519 | 40,560,585 | +3,549,934 | + +8.7 |
| Maroh | 48,692.275 | 40,916.524 | +1,775,751 | +3.8 |
| Apili. | 45,181,763 | 43,802,327 | +1,379.436 | + ${ }^{1}$ |
| May. | 44,780,098 | 41,915,106 | +2,864,992 |  |
| June................ | 43,196,784 | 41,295.550 | +1,901,234 | $4 \cdot 6$ |
| July | 40,956,601 | 45,633,320 | -4,696,719 | -10.3 |
| Aagne | 42,439,943 | 42,761,456 | -321,513 | --0.7 |
| Eight months... 35 | 55,316,302 | 348,819,802 | +6,496,940 | +1 |

The exports since Jau, 1 have been as follows:

| EXPORTE. | $1904 .$ | $1903 .$ | Difference. | Per Ol. |
| :---: | :---: | :---: | :---: | :---: |
| January.. | 24,083,365 | 24,903,636 | -820.271 | -3.3 |
| Februa | 23,894,813 | 22,775,436 | +1,119,377 | +4.9 |
| March | 24,251,796 | 25,108,194 | -856,398 | -3.4 |
| April. | 23,484,834 | 23,136,373 | +348.461 | +1.5 |
| May. | 24,332,089 | 24.327,026 | +5,063 | +0.02 |
| June. | 24,069,770 | 22,271,960 | +1,797.810 | +8.0 |
| July | $24,783,582$ $26,359,880$ | 25,875,345 | $\begin{array}{r} -1,091,968 \\ +694,996 \end{array}$ | -4.2 +2.7 |
| dgh | ,260,129 | 63,05 |  |  |

The re-exports of foreign and colonial produce since Jan, 1 show the followlng contrast :

| Re-ExPORTS. | $\begin{gathered} 1904 . \\ \mathrm{g} \end{gathered}$ | $1903 .$ | Difference. | Per 0t. |
| :---: | :---: | :---: | :---: | :---: |
| January. | 5,712,000 | 6,067,718 | -355,718 | -5'8 |
| February | 7,405.341 | 6,138,328 | +1,267,013 | +20.8 |
| March | 5,946,649 | 5,458,353 | +488,296 | +8.9 |
| April. | 6,754, 370 | 6,589,064 | +165,306 | +2.5 |
| May. | 5,585,686 | 5,943,553 | -352,804 | $-6.0$ |
| June | 3,6i.58,939 | 5,850,852 | -191,893 | -3.3 |
| Jaly | 5,293,714 | 5,665,518 | - 871.804 | $-0 \cdot 6$ |
| Angust | 5,378,489 | 5,854,912 | -476,423 | -8.1 |
| Elght monthe | 47,733,208 | 47,568,298 | +166.910 | +0.3 |

## Eugliah Financial Harketg-Por Cable。

The daily closing quotatiors for securities, etc,, at London are reported by cable as follows for the week ending Sept. 80:

| LONDON. | sat. | Mom. | Tues. | Hed. | Thurs. | Frio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8llver, per onnoe....d. | $2 ¢ 58$ | 264 | ${ }^{2678}$ | ${ }^{2613} 1$ f | 268 |  |
| Oonsols., new, 2 \& D. ots. | $8{ }^{13} 8$ | $88^{18}$ | $88^{8} 16$ | $885{ }_{1 B}$ | 887.6 | 88718 |
| For socount .-.......... | $883_{18}$ | $88{ }^{18}$ | ${ }^{4} 88316$ | $8 \times 38$ | 88716 | 88716 |
| Fr'oh renter(In Parie)fr. | 97-87 | 97.3.24 | 87.10 | 47.70 | 97.75 | 97.80 |
| 8 panish 48. |  | 8758 | 874 | 8778 | 874 |  |
| Anaoonda Minlag | $40_{8}$ | $4{ }^{3}$ | 43 | 48 | $4{ }^{4}$ | $4{ }^{4}$ |
| Afch. Tod. \& Santa Fe. | $84^{3} 3$ | 859 | 86 | 86 | 8.512 | 85 |
| Preferred | 102 | 10319 | 1035 | 104 | 1031 | 10819 |
| Baltimore \& | 904 | $9^{7}{ }_{8}$ | 914 | 9178 | $\mathrm{y2}^{7} 8$ | 9278 |
| Preferred | 984 |  | 964 | 964 | 2610 | 964 |
| Canadlan Paolfio | 1304 | 1307 | $1327_{8}$ | 13314 | $133{ }^{7} 8$ | 13438 |
| Chesapeake \& Ohlo | 4314 | $42^{7} 8$ | 438 | 438 | $44^{7} 8$ | $45^{18}$ |
| Chic. Great Western. | 1618 | 16 g | 174 | 17 | 17 | 17 |
| Chlo. Mil. \& 8t. Panl. | 1612 | 162 | 162 4 | 1634 | $\times 1604$ | 160 |
| Den. \& R1o Gr., com. | 2918 | 294 | 30\% | 3098 | 308 | 80 |
| Preferred | 8413 | 841 | 454 | 854 | 85 | 8418 |
| Erle, oommo | 314 | 3178 | 321 | 388 | 324 | 324 |
| let preferred | 6838 | 69 | 694 | 691 | 698 | 698 |
| 2 d preferred | 464 | 474 | 48 | 4812 | 47 | 47 |
| [llinois Central | 14218 | 14219 | 1424 | 14248 | 14319 | 143 |
| Lralsville \& Nashville. | 12714 | 1274 | 1284 | 1284 | $130{ }^{2}$ | 130 |
| Mexican Central | 14 |  | 144 | 1419 | 1418 | 1418 |
| Mо. Кın. \& Гex., 00m.. | 2419 | 254 | 25 | 254 | 254 | 8478 |
| Prefarred .............. | 492 |  | 50 | 5018 | 5019 | 30 |
| Nat RR of Mex., $18 t \mathrm{pf}$. | 40 |  | 40 | 4018 | 4018 | 41 |
| N. Y. Cont. de Budson.. | 12918 | 1293 | 13018 | 1314 | 181 | 131 |
| N. Y. Ontarlo \& Wect.. | 354 | 354 | 3658 | S67 | 374 | 384 |
| Noriolk \& Western. | 704 | 698 | 704 | 704 | 71 | 71 |
| Praterred. | 9319 | 929 | 934 | 934 | 1314 | 9318 |
| Northern 8eourit | 106 |  | 1084 | 1104 | 111* |  |
| Pennbylvania | 674 | 67 L | 68 | 6818 | 6.4 | ${ }^{8778}$ |
| Phlla. \& Reading | 34 | 34) | 8438 | 34.8 | $33^{14}$ | 3518 |
| 16t preferred** | 4319 | 4318 | 434 | 434 | 44. | 44 |
| 2d Dreferred | 344 | 381 | 29 | 394 | 40 | 40 |
| Houthern Paolito | 5858 | 5838 | 59\% | 588 | 59 | 68\% |
| Gouthers Rallw., com | 3319 | 3308 | 384 | 334 | $34 *$ |  |
| Preferred | 93 | 98 | 98 | 98 | 96 | 964 |
| Jnlon Paojit | 10319 | 10338 | $104{ }^{2} 8$ | 104\% | 1013 | $104{ }^{18}$ |
| Preferred | 954 | 96 | 964 | 96 | 96 | 962 |
| U. 8. steel Corp. | 174 | 184 | 184 | 1858 | 18.4 | 182 |
| Preftrred.... | 094 | $71^{1} 6$ | 724 | 7278 | 7438 | 734 |
| Wabanh | 21 | 214 | 22 | 214 | 214 |  |
| Preferred | $42 \%$ | 48 | 43 ¢18 | 4318 | 434 | 4318 |
| Debenture "B" | H6 |  | 67 | 67.9 | 67 l | 674 |

Commercial and 2tliscellancons Thews
Breadstaffy Flgares Brought from Page 13.51. - The statements below are prepared by as from figures collected
by the New York Prodace Kxchange. The recelpts at by the New York Prodace Lxchange, The recelpts at
Western lake and river ports for the week ending Sept. 24 and slace Ang. 1, for each of the last three vears have been:

The rec-ipts of dour and grain at the seaboard ports for the weer en
Recetpts at-
Nem York ......
Receipts
Now York
Boston
Montreal
Montreal Balthmore
Rlchmond.
Now Orleads,.
Gelveaton
Portland. Me
Total week
Week $190 \$_{\ldots . . . . . ~}^{c}$
$\begin{array}{lllllll}286,870 & 611,860 & 1,259,223 & 1,653,290 & 72,915 & 14,123 \\ 453,6 \cup & 1,648,890 & 1,490,400 & 1,295,4 \theta 0 & 48,593 & 47800\end{array}$ follows forforr at port from Jan, 1 to Sept. 24 compare as


Corn
Onts
Barle
Bye.
The exporta from the eeveral seaboard ports for the week ending Sept, 24, 1904, are shown in the annezed statement:

| nemorta fremmank | O日\%. | Flour. | Oats. | 8ษ4, | Pes | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naw York....e ..... | ${ }_{105189}$ | -8179. | bush. | - 4 ¢h. | Puor | A+6, |
| Boston........ 9 9,058 | 10.578 | 4,000 |  |  | 8,788 | 87,864 |


Montroal.

The destination of these exports for the week and since July 1, 1904, is as below:

| Ieryortofor wagk and esnes | Wank EstricoJuly |  | W-Wek What. - |  | Weonern, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 24. | mer juiv |  | S隹 1.1804 |  |  |
| Jule 1 2o- |  |  |  |  | Sep |  |
| Jritad Eingdom | 46,703 | 779. | 65,490 | 4,031,559 | 881853 | S,910 182 |
| Dontinent | 83,959 | 856.133 | 10,054 | 459.000 | 141.965 | 8,014 682 |
| Wiontindjes..... | 18,204 | 246, 1515 |  |  |  | 47.187 |
| Mr. M.Am. Coio'il | 18.633 | d |  |  |  | 40.485 |
| cher soratrlel | 4,10\% | 13818 |  | 28,478 |  | 96,824 |


The visible sapply of grain, comprising the stocks in granary at the principal points of accomulation at lake and cosboard porti, Sept. 24, 1904 , w88 as follows:



Foreign Trade of New York-MonthlyStatement. - In addition to the other tables given in this department, made ap from weekly returns, we give the following figures for the full months, also issued by our New York Custom Honse. The first statement covers the total imports and exports of merchandise and the Customs receipts for the elght months of the last two seasons.

| MONTE. | MERCEANDISE MOVEMENT AT NEW YORE |  |  |  | COSTOMS RECEIPTA AT NEW YOBE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1 \mathrm{mports}$. |  | Exports. |  |  |  |
|  | 180 ¢. | 1808. | 190\%. | 1808. | 1904. | 1908. |
|  |  | 50.101023 | 350 | 8 | 5 | 8 |
| fanuary... | 61,497,198 | 50,161,023 | 45.850,59 | 47,023,744 | 14.703.884 | 18,616,118 |
| rebraary.. | 67,487,8014 | 50.209,988 | 39,210,746 | 41,240,28: | 14,506,0-5 | 13,814,982 |
| March. | 56,382,33 | 80,210,827 | 48,¢09.11r | 45,538,57t | 14,918.209 | 16,278,475 |
| A pril | 50,981,126 | 62.814,084 | 41,092,8:9 | 48, 100,054 | 18,103,288 | 13,406,358 |
| May. | 47,354,24. | 17,880,096 | 86,404,98- | \$8.365,460 | 12,100,042 | 12,402,8C4 |
| Juno. | 48.284.901 | 47,940,674 | 3H,322 48\% | - $39,748,6 \mathrm{ES}$ | 13,324,94* | 12,601,271 |
| Joly.... | 4\%, 878,839 | 50,256,185 | 95,866,790 | 37.816.83: | 12,901,148 | 15,020,239 |
|  | 52,709,429 | 47,672, 045 | 39.691,840 | 37,876,48. | 15018971 | 10,189,614 |
| To | 108.732,830 | $7,105,442$ | 320, 00,240 | 320,400, $18=$ | 110,079,3.7 | 16,003,285 |

The imports and exports of gold and silver for the eight months have been as follows :

| MONTE. | Gold Movement at New fore. |  |  |  | SILTER-NEW YOBE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exporis. |  | Imports. | Exports. |
|  | 1804. | 1908. | 1904. | 1803. | 1904. | 1903. |
|  | 4 | 8 |  | 8 | ${ }^{1}$ | \% |
|  | 4,010,112 | 855.408 | 812,464 | 38,534 | 280,856 | 4,801,309 |
|  | 174.928 | 741.028 | 638.285 | 1,473.2.4 | 280,492 | 8,265,946 |
|  | 257.674 | 2,864,763 | 9,483.05- | 897.897 | 177,04 | 8,710,178 |
| A | 218,934 | 395,839 | 19.274.879 | 815,894 | 259.028 | 2,9:2,468 |
|  | 1,162,084 | 480,783 | 41.878 dत7 | 11,387,970 | 3:5,850 | 8,481,773 |
|  | 772,809 | 1,4 ${ }^{15,223}$ | $8{ }^{10,48}$ | 10.984,1:4 | 246,062 | 2,576,940 |
| Jt | 155,30H | 156,24- | $58555 \%$ | 7.489.76s | 267,893 | 3, 243,185 |
|  | 243,584 | 225.38 i | 8.283082 | 429,847 | $289,1{ }^{\text {a }} 4$ | 3,4,5,884 |
|  | 93,0 | .100.741 | 74.978278 | 88.207.243 | 2,109.398 | 26,802,065 |
| Anction Sales, - Among other secnrities the following not |  |  |  |  |  |  |
| regularly dealt in at the Board, were recently sold at anction: |  |  |  |  |  |  |
| By Messra. Adrian H. Maller \& Son : |  |  |  |  |  |  |
| 20 Germ | $\begin{aligned} & \text { Slocks } \\ & \text { latife } \end{aligned}$ | $\text { Oo. . } 2$ | Bonds. <br> $\$ 2,000$ Jeraey City water 80rip 6\&, 1907, J\& J. . $1047_{6}$ \& int. \$t.001 United Lamber Co. |  |  |  |
| 60 New | asterda | Nat. |  |  |  |  |
| Bank | -....... | $0510 \$ 11$ |  |  |  |  |
| 25 Wallac | obange | Onk.. 39 | 18\%. 5s, 1922. A\&O. Aprll, 126 |  |  |  |
| 20 Ammer, |  | pe | \$2,noo U. S. Tunnel Mining, |  |  |  |
| 20 Amer. 10 Hanove | Nat. $B$ |  | Milling, Drain. \& Transo. |  |  |  |
| 12 No. Am 5 Morton | rloan Tr. |  | 1904, coupons attaohed.. $\$ 90$ lot |  |  |  |
|  |  |  |  |  |  |  |

New York City Clearing Honse Banks.-Statement of oondition for the week ending Sept. 24, 1904, based on average of daily results.

We omit two ciphers (00) in all cases.

| BANES. | Capital. | Surplus. | Loans. | Specie. | Legals. | + Deposits | $R e$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | \$ | \$ | \$ | P.C. |
| Bk, of N. Y. | 2,000,0 | 2,52 2,8 | 19,962,0 | 3,249,0 | 1,805,0 | 19,659,0 | $25 \cdot 7$ |
| Manlat. Co. | 2,050,0 |  | 22,727.0 | 13,179,0 | 2,116,0 | 34,559,0 |  |
| Merchants' | 2,040,0 | 1,364,7 | 18,016.9 | 4,104, ${ }^{\text {a }}$ | 1,360,5 |  | 25.0 |
| Mechanics ${ }^{\text {a }}$ | 3.000,0 |  |  | 5,504,0 | 2,257,7 |  |  |
| ${ }_{\text {America }}$ | $\begin{aligned} & 1,500,0 \\ & 1,0 \cup 0,0 \end{aligned}$ | 3,556,4 | $26,045,3$ $3,161,0$ | 5,543,0 | 2,228,0 |  |  |
| City | 25,000,0 | 17,657,2 | 187,981,1 | 55,045,1 | 3,482,8 | 201,567,7 | $31 \cdot 4$ |
| Chemica | 300,0 | 7,691,6 | 25,194,6 | 4,870, 6 | 1,869,0 | 24,390,5 |  |
| Merch. Ex | 600,0 | 358.7 | 5,610,2 | 909,0 | 584.1 | 6, | - 4 |
| Gallatin | 1,000,0 | 2,262, ${ }^{2}$ | 9,454,7 | 1,355.1 | 558.8 | 7,571.7 |  |
| But. \& Drov | 300,0 | 123.0 | $2,198,7$ $4,462,0$ |  | 35,1 461.0 |  | ${ }_{21.6}^{27}$ |
| Mech.\&Tra. Greenwich | 700,0 500,0 | 357,7 <br> 539,0 | 4,462,0 | 562,0 632,8 | 461.0 | $4,730,0$ $2,621,1$ | $21 \cdot 6$ 41.7 |
| Amer.Exch. | 5,000, 0 | 4,271,8 | 30,049,2 | 4.420,5 | 1,771,1 | 23,100,4 |  |
| Oommerce.- | 25,000,0 | 11.87 | 171,177 | 26,491,2 | 13,555,6 | $162,160,6$ |  |
| Mercantle | 3,000,0 | 4,3 | 24,437,6 |  | 1,297,4 |  |  |
| Pacitic. | 450 | 1,087,6 | 6,121,4 | 1,049,7 | 864.4 | 6, |  |
| People' |  | 408,9 | 2,125.2 | 409.7 | 338.0 | 2.59 |  |
| N. Amer | 2,000,0 | ,035,2 | 17,632,7 | 2,475,4 | 1,716,3 | 17,00 |  |
| Hanover ... | 3,000,0 | 6,64 | 52,641 | 13.824 | 3,688.8 | 65,579,5 |  |
| Irving | 1,000,0 | 1,062, 1 |  | 1,263,5 |  | ,35 |  |
| Citizens | 2,550,0 | 615,8 | 16,059,6 | 3,654,9 | 1,568,0 | 19,677, |  |
| Nassesu | 1,000,0 | 1,297,3 | $\begin{aligned} & 2,618,9 \\ & 6,793,1 \end{aligned}$ | 1,310,9 | 696,0 | $3,078,0$ $6,991,2$ |  |
| OO\& \& | 1,000,0 | 354 | 7,324,6 | 1,857,7 | 195 | 8,814,8 |  |
| orn Exc | 2,000,0 | 3,318,5 | 28,172,0 | $4.571,0$ | 3,917,0 | 34,088,0 |  |
| riental | 750,0 | 1,058,3 | 7.680,6 | 1,046,8 |  |  |  |
| Imp. \& | 1,500,0 | 6.605 .2 | 25,178,0 | 4,282,0 | 1,379,0 | 22,82 |  |
| Park | 3,000, | 7,064,2 | 77,819 | $\begin{gathered} 17,309,0 \\ 184,6 \end{gathered}$ | 5,396,0 | $\begin{array}{r} 89,8 \\ 1 . \end{array}$ |  |
| East Riv |  | 2,9 | 20. | 5,179,0 | 2,231.6 | 24,62\%,0 |  |
| Bourth second | 3,000 3000 | 1,426, 6 | 9.13 | 1,114.0 | 1,404,0 | 9,687,0 |  |
| First | 10,000,0 | 13,93\%,7 | 109,517,0 | 26,865.2 | 1,894,8 | 113,103,0 |  |
| N. X.Nt | 1,000,0 | 869,1 | 7,710,7 | 1,343,0 | 464,0 | 7,068,8 |  |
| Bowery | 250,0 | ¢6.4 | 3,056,0 | 395,0 | 319,0 | 3,41 |  |
| N. Y. Co | 200,0 | 667,9 | 4,569,0 |  | 465,0 | 5,536,2 |  |
| orman | 760,0 | 17, | 3,751.7 | , | 220,6 | 3,656,4 |  |
| Chase....... | 1,000,0 | 4,034,2 | 48,937,9 | 13,391,5 | 2,002,3 | 59,21 |  |
| fth AT | 100,0 | 1,785,4 |  | 2,364,8 | 225.7 | 10,13 |  |
| German E | 200,0 |  | $\begin{aligned} & 2,739,2 \\ & 2,674,9 \end{aligned}$ | $0$ | 661,0 | -134, |  |
| Germanla | 2000 | 873,3 1.3702 |  |  | 963,7 $2,040,8$ |  |  |
| Linco | 300,0 $1,000,0$ | $1,370,2$ $1,284,1$ | 12.0 | 1,652,4 | $2,040,8$ 302,2 | $\begin{array}{r} 12,853,2 \\ 7,662,8 \end{array}$ |  |
| Fhrth | 250,0 | 379,2 | 2,559,2 | 533,1 | 130,5 | 2,642,9 | $20 \cdot 1$ |
| Bk. of Met | 1,000,0 | 1,456,3 | 7,666,6 | 1,716.6 | 333,5 | 8,765,2 | 23.3 |
| Weat Sid | 200,0 | 528,9 | 3,532,0 | 692,0 | 346.0 | 4,151,0 | 25.0 |
| Seaboard | 500,0 | 1,409,6 | 14,200,0 | 2,661,0 | 1,572,0 | 16,565,0 |  |
| $1 \mathrm{tt} \mathrm{N.Bklyn}$ | 300,0 | 601, | 4,177,0 | 683.0 | 834,0 | 4,663.0 | 32.6 |
| Liberty | 1,000,0 | 1,932,4 | 12,041,7 | 2,681,2 | 249,0 | 10,988,2 |  |
| N. Y. Pr. Nax | 1,000,0 | 518,3 | $\begin{aligned} & 5,406,3 \\ & 8.871 .6 \end{aligned}$ | 980,3 $1,028,2$ | $350, \frac{1}{8}$ | 5,716,4 | 23*2 |
| New Amst. Astor ....... | 500,0 350,0 | 554, 572,5 | $\begin{aligned} & \mathbf{8}, 871,6 \\ & 4,674,0 \end{aligned}$ | $\begin{array}{r} 1,028,2 \\ 869,0 \end{array}$ | $\begin{aligned} & 635,3 \\ & 192,0 \end{aligned}$ | $\begin{aligned} & 6,886,0 \\ & 4,450,0 \end{aligned}$ | - $23 \cdot 1$ |
| To | 115,972,7 | 134,643,5 | 11385048 | 251,967,5 | 77,804,3 | 12140831 | 27-1 |

## , 23,437,100.

Reports of Non-Member Banks. -The following is the statement of condition of the non-member banks for the
week onding Sept. 24, 1904, based on average of daily results. We omit two otphers ( 00 ) in all cases.

| BANKS.008 omitted. |  | Sur- plus. <br> plus. | Loans dInvestiments ments. | specte. | Leg. T.dEBank Notes. | Depost with |  | $\begin{aligned} & \text { Net } \\ & \text { Depasits } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{gathered} \text { Clear'g } \\ \text { Agent. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Other } \\ \text { Bks. } \end{array}\right\|$ |  |
| N. Y. CITY. Boroughe of |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Borough of } \\ & \text { man } \& r^{\prime} n x \end{aligned}$ |  |  |  |  |  |  |  |  |
| Colonial | 100,0 | 243,1 | 2, 160,9 | 65, 8 | 205,3 | ${ }^{350,4}$ |  | 4,3 |
| Columbia | 300,0 100,0 | 116,7 | 4,762,0 |  |  |  |  |  |
| Gansevoo | 200 | 81,9 | 1,936,6 |  | 161.9 | 16 | 100,8 |  |
| Hamilton | 200 | 123,3 | ${ }^{3}, 129$ | 166. | 118.1 | 177 | 175,0 |  |
| Mt. Morr | 200 | 118,9 193,0 | $\xrightarrow{2,263,0} 2$ | 138 | 292,4 | 280 |  | 2,68 |
| 19th W2 | 200 | 195 | 1.718 |  | 160,9 | 398, 1 | 294,3 |  |
| Plaza. | 100 | 245 | - | 173 | 160 | ${ }^{336,0}$ |  | 3,36 |
| Rlverside | 1000 1000 | 106,6 | 1,211,1 | 1301.0 | - $\begin{array}{r}90,5 \\ 237 \\ \hline\end{array}$ |  | 1877 687,0 | 1.421 |
| 12 th War | 200 | 114 | 1.6 | 33,0 | 2300 |  |  |  |
| 23d Ward | 100 | 105,4 | 1.4 | 59 | 15 | 191 | 2638 | 1,9 |
| arkvil |  |  | 1,9 |  |  | 330 | 229,0 | 2, |
| Fidelity | 200,0 400,0 | 122,5 304,0 | 2,0 |  | ${ }_{7}{ }^{5}$ | 198 | ,2 |  |
| Contury | 10 |  |  |  | 31,4 |  | 59,6 |  |
| Wisited |  |  |  |  | 578 |  |  |  |
| nsol. Nat. | 1,00 | 1,1 |  | 318 |  | 480 | 20\%,0 | 2, ${ }^{1}$ |
| nlon Exoh | 750,0 | 517,4 | 4,790,9 | 132,1 | 245,3 | 596,2 | 216,6 | 5,174,1 |
| Borough of Brooklyn. |  |  |  |  |  |  |  |  |
| Brooldy |  |  |  |  |  |  |  |  |
| Mrrs.' Nat |  |  | 3,220, | 357 |  | 733 | 50 |  |
| Mechanles | 500 |  | 7,10 | 211,6 | 600.9 | 1,01 | 70, |  |
| Merchant | 100 |  | 1,187 |  |  | 12 |  |  |
| Nagain Nat | 300 | 741 589 | 5,356 3,28 1, |  | 461 | 8 | - | 5,70 |
| North si | 100 | 162 | 1,1883 | 18 |  |  | 261 |  |
| ${ }^{\text {Peoples }}$ |  |  | 38 | ${ }_{11,6}$ | 12 | ${ }_{71,7}^{294}$ |  | 1, |
| 8prague |  | 233,8 | 1,17 | 120,0 | 25 | 191,0 | 㖪 |  |
| Wallabor | ${ }_{10} 20$ | 116,0 | 1,137,'6 | [ 59.3 |  |  | 633 | 1,573, |
| Borough | 200,0 | 91,8 | 1,652,9 | 18,0 | 94,8 | 133,1 | 64,2 | 1,763, |
| Borough of |  |  |  |  |  |  |  |  |
| Jerseyctit |  |  |  |  |  |  |  |  |
| First Nat... <br> Hadson Co | 400,0 | 1,057 | 3,658,1 | 8, | 281,8 | 1,498 | 1,628 | 877,7 |
| Natro |  |  |  |  |  |  |  |  |
| Second Nat. |  | 2926 | 1,134 | 70,1 63,1 |  |  |  | 1,1,9 |
| Hoboker |  |  |  |  |  |  |  |  |
| Flirat Nat |  |  |  |  |  |  |  |  |
| Second Nat. |  | 155,0 | , | 4,4 | 41,1 |  | 74.7 | 1,267. |
| Tot. Sep 24 Tot. Sep 17 Tot. Sep 10 |  | 22185 |  | 4,324,0 |  | $\begin{aligned} & 137434 \\ & 1530 \end{aligned}$ |  |  |
|  | 101370 | 1213 | 96,3 | 4,290 | 5,790 | 15437 | 6, ${ }^{\text {\% }}$ | 1114567 |

New York City, Boston and Philadelphia Banks.-Below is a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia. The New York figures do not include results for non-member banks. We omit two ciphers (00) in all these figures.

| banks | Capital \& surplus. | Loans. | Specie. |  | + | Circu- | Clearing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sep | 296,1 | 7 |  |  | 8840 |  |  |
| Sep 10 | 250,2 | 11304862 |  | 78,503,0 | 12217094 |  |  |
| Sep 17 | 50,616,2 | 11404588 | 257,022 | 7-382,6 | 1294206t | 40 | ,410,637 |
| Sep 24 | $250,612,2$ |  |  |  |  |  |  |
| sep |  |  |  |  |  |  |  |
| sep | 52,635,4 | 175,522,0 | 16,584,0 | 5,884,0 | 218.606,0 | 7.419,0 | 118 |
| Sep 24 | 52,635,4 | 175,167,0 | 16,226, | 5,885,0 | 178,0 | 7,414,0 |  |
| p |  |  |  |  |  |  |  |
| Sep 17 | 48 | 203,426,0 |  | 7,0 | $257,056.0$ | 11,35 |  |
| Sep 24 | 48,167 | 204,054,0 | 73 , | 28,0 | 254,053 | 11.323, | 108, |
| $\dagger$ Including for Boston and Phladelphia the item "due to other banks," and also Government deposits. For Boston these Government deposits smounted on Sept. 24 to $\$ 3,754,000$; on sept. 17 to $\$ 3,748,000$. |  |  |  |  |  |  |  |

Imports and Exports for the Week. -The following are the imports at New York for the week ending for dry goods Sept. 22 and for the week ending for general merchandise Sept. 23; also totals since beginning first week January.


| 1904. | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \$ 2,506,238 \\ 9,466,180 \end{array}$ | $\begin{array}{r} \$ 2,460,480 \\ 7,34 \times, 556 \end{array}$ | $\begin{array}{r} \$ 2,527,485 \\ 7,943,992 \end{array}$ | $\begin{array}{r} \$ 2,237,783 \\ 8,406,431 \end{array}$ |
| \$11,9 | \$9,809,03 | \$10,471,477 | \$10,644,214 |
| $\begin{aligned} & \$ 88,873,427 \\ & 341,325,564 \end{aligned}$ | $\begin{aligned} & \$ 98,673,574 \\ & \mathbf{3 3 7 , 6 7 2 , 9 2 8} \end{aligned}$ | $\begin{aligned} & \$ 91,994,414 \\ & 315,985,057 \end{aligned}$ | $\begin{array}{r} \$ 78,398,906 \\ 330,483,598 \end{array}$ |
| ,198. | \$4:36,346,502 | \$407,979,471 | 08,882,504 |

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 Sept. 26, and from January 1 to date. EXPORTS FROM NEW TORK FOR THE WEEK.

|  | 1904. | 1903. | 1902. | 1901. |
| :--- | :---: | :---: | :---: | :---: |
| For the week........... <br> Previonsly reported.. | $\$ 10,244,734$ <br> $342,764,080$ | $\$ 10,650,630$ <br> $355,397,181$ | $\$ 10,004,314$ <br> $341,835,969$ | $\$ 13,143,080$ <br> $376,277,141$ | Total 38 w

 Note,-As the igures of exports as reported by the New York Custom Honse from week to week frequently show divergence from the monthly totals, also complled by the Custom House, We shall from time to time adjust
the totals by adding to or deducting from the amount "previously reported."

The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 24 and since Jan. 1, 1904, and for the corresponding periods in 1903 and 1902.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK

| Gold. | EXPORT8. |  | IMPORT8. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain ............ |  | \$19,537,476 |  | \$2,047,346 |
| France..................... |  | 41,305,126 |  | 1,439,882 |
| Germany ................ |  | 7022 501 |  | $1.633,803$ 549429 |
| Mexico... |  | 1,608,395 | \$1,994 | 549,429 79,364 |
| South America | \$4,500 | 4,110,275 | 23,061 | 828.804 |
| All other countri |  | , 3,000 | . 350 | 70,387 |
| Total 1904........... | \$4,500 | \$73,686.773 | \$26,737 | \$6,649,015 |
| Total 1903 | 5.102 | 32,843,958 | 127,395 | 3,974,210 |
| Total 190 | 1,990 | 26,021,495 | 998,686 | 2,837,474 |
| Silver. |  |  |  |  |
| Great Britaln. | \$445,528 | \$26,997,338 | ......... | \$535 |
| France |  | 1,309.219 | ......... | 3,856 |
| Germany ................ |  | 25,800 |  |  |
| West Indles............... | 528 | 203,758 48.500 | \$1,516 | 123,137 |
| South America |  | 1,356,100 | 12,840 | 157,400 |
| All other conntries |  | 10,42:3 | 9,733 | 12,818 |
| Total 1904. | \$446,056 | \$29,951,238 | \$29,019 | \$706,98 |
| Total 1903 | 281,419 | 22,649,843 | 15,594 | 1,162,066 |
| Total 1902............. | 816,602 | 24,703,242 | 20,453 | 959,011 |

Of the above imports for the week in 1904, $\$ 7,1 \% 0$ were American gold coin and $\$ 1,516$ American silver coin. Of the exports during the same time, $\$ 4,500$ were American gold coin and \$-were American silver coin.

Anction Sales.-See page preceding.

## TBanking and 正imatutal.

## BONDS PAYING 5\%

Write for special circular, which will be mailed upon application.

## Spencer Trask \& Co. <br> William \& Pine Streets, New York,

Branch Office, Albany, N. Y.

## MOFFAT \& WHITE

Members New lork siock Exchage. 1 Nassau street, colenelt walk

## Dealersin Investment sccurities.

## Tilanlixes (bazette.

## - for Ditiacnds see page 1350

WALAMTREET. FRRIDAY, SEPT. 30, 1g04.-5 P. M.
The Money Market and Financial Sitnallon. - Crop reports have been more encouraging this week than much of the tine recently, and other influences affecting sentiment in Wall Street have stimulated a hopeful view of the general situation. As a consequence there has been a further advance in eecurity prices, althongh the volume of business has not materially increased. There has evidently been a steady absorption of some issues for a specific purpose, but aside from this there is reason to believe that investors are buying and taking out of the market other issues that are regarded as low at recent or current prices. Perhaps when the crop situation is more definitely fixed, Stook Exchange commission-house business will further increase.
Aside from crop conditions and influences, the industrial situation is becoming a more prominent factor in Wall Street.

There has been a further decline in foreign exchange rates this week under more liberal offerings of cotton bills. The money market remains practically unchanged in general features. Call-loan rates advanced to $21 / 2$ per cent this afternoon, presumably in anticipation of first-of-the-month settlements to-morrow, but the advance is not generally regarded as significant.

The open market rates for call loans on the Stook Exchange during the week on stook and bond collaterals have ranged from $11 / 2$ to $21 / 2$ p.c. To-day's rates on oall were $13 / 4$ to $21 / 2$ p. o. Prime oommerolal paper quoted at $41 / 2$ per cent tor andorsements and 41/2@5 p.c. for best slngle names.

The Bank of England weekly statement on Thursday showed an inorease in bullion of $£ 531$, ( 21 and the percentage of reserve to liabilities was 57.50 , against 58.85 last week, the disoount rate remalning unchanged at 3 per cent. The Bank of France shows a deorease of $8,050,000$ francs in gold and $2,425,000$ franos in siiver.

|  | $\begin{aligned} & 1904 \\ & \text { Sept. } 24 \end{aligned}$ | Differondes jroms praviots wank | $\begin{gathered} 1903 \\ \text { Sept. } 26 \end{gathered}$ | $\begin{aligned} & 1908 \\ & \text { Sept. } 37 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Sapital | $115,872,700$ | ......... | 113,072,700 | 100.872,700 |
| Eurplay dio........ | $134,843,500$ $1,138.604 .800$ | D00 2,454.000 | 184,438.309 | $117.887,900$ $874,181,800$ |
| Oiroulation........ | 40.719.200 | Ino 611,900 | 45, ${ }^{\text {c86,500 }}$ | 88,077:800 |
| Fet deposits ....... | *1,214,082100 | Dea 10,123.510 | 901,345,2) | 876118100 |
| Legal teraere...... | 77,804,300 | Deo 878,300 | 71,819,800 |  |
| Reservo hold I5 p. o. of depoeits | $\begin{aligned} & 329,771,800 \\ & 303,620,775 \end{aligned}$ | $\left\|\begin{array}{ll} \text { Dec } & 5,633,0 \\ \text { Dec } & 2,630,875 \end{array}\right\|$ | $\begin{aligned} & 239,806.800 \\ & 225,836300 \end{aligned}$ | 222,366 400 210,120,776 |
| murplus reserve | 26,261,025 | Dec 3,102,125 | 14.569.800 | 3,236,625 |

 United statos ieponits eliminatea, the enrplasroeerve would be $\$ 32,110,300$ n Sept. 24, and $435,203,850$ on Sopt. 17.
Foreign Exchange. - The market for foreign exchange was strong early in the week in response to an urgent demand for remittance, but it later grew easier and it was weak at the close.
To-day's (Friday's) nominal rates for sterling exchange were $484 @ 4841 / 2$ for sixty day and $4861 / 2 \times 87$ for sight. Today's (Friday's) actual rates for sterling exchange were
$48340 @ 48350$ for long, $48550 @ 48555$ for short and $48595 @$ $48340 @ 48350$ for long, $48550 @ 48555$ for short and $48595 @$
48605 for cables. Commercial on banks, $48315 @ 48325$, and documents for payment, $48240 @ 4$ 8330. Cotton for payment, $48240 @ 48250$; cotton for acceptance, 48315@4 8325, and grain for payment, $48320 @ 48330$.
To-day's (Friday's) actual rates for Paris bankers' francs were $520 @ 51938^{*}$ for long and $5181 / 8^{*} @ 5181 / 8 \dagger$ for short. Germany bankers' marks were $943 / 4 \nmid 9943 / 4$ for long and $953-16$ a $951 / 4 \dagger$ for short. Amsterdam bankers' guilders were 40@40
Exchange at Paris on London to-day, 25 f. $171 / 2 \mathrm{c}$.; week's range, $25 \mathrm{f} .181 / 2 \mathrm{c}$. high and $25 \mathrm{f} .171 / 2 \mathrm{c}$. low.
The week's range for exchange rates follows:

 New York at the under-mentioned oltles to-day: Savannah, buying, 50 3. per $\$ 1,000$ discount; selling, 75 c . per $\$ 1,000$ premiun; Charleston, 250 . per $\$ 1,000$ prewium: New Orleans, bank, 85 c. per $\$ 1,100$ discuunt; commerolal, $\$ 115$ per $\$ 1.000$ discount: Chloago, 25c. per $\$ 1,000$ diecount; St, Loule, 50 c . per $\$ 1,000$ disconnt; San irrancisco, 70 c. per $\$ 1,000$ premium.
state and Railroad Bonds. -Sales of State bonds at the Board include $\$ 1,000$ North Carolina consol. $4 s$ at $1021 / 4$ and $\$ 10,000$ Virginia $6 s$ deferred trast receipts at $63 / 4$.

There has been an increased domand for railway bonds, which is to some extent of an investment character. Practically every active issue nas advanced in price, and in some cases the advance is noteworthy.

United States IBonds.-The sales of Government bonds at the Board include $\$ 25.5003 \mathrm{~s}$, coup., 1903-18, at 10.55; $\$ 31,0004 \mathrm{~s}, \mathrm{reg} ., 1925$, at $1317 / 8$, and $\$ 100$ 3s, coup., $1908-18$ (small bonds), at $105 \frac{5}{8}$. The following are the daily closing quatations: for yrarly range see thira page following:


Railroad and Miscellaneons Ntocks. - The stock market has been decidedly irregular bat strong, especially during the early days of the week and to-day. The operations have resolted in an advance of from 2 to 5 points for a large portion of the active list. On Monday practically the entire list traded in moved to a higher level. Tuesday's market was similar in tone, with the transactions on a somewhat broader scale. Wednesday's market was more active still, and in many cases the highest prices of the week were recorded, as liberal sales to realize profits gave a reactionary tendency during the last hours. This tendency continued through Thursday, although on a reduced volnme of business. To-day's market was buoyant during a part of the session, and Northern Securities was in demand on the ourb at an advance of eeveral points.
Canadian Pacifio has been strong, making a new high record for the year and in sympathy the "Soo Line" preferred shares sold several points higher than at any time since the palmy days of 1902. Lackawanna adranced 21 points, to 300 , the highest price in its history. on bids which brought out only a few shares. Central $0^{\circ}$ New Jersey advanced 4 points on limited sales. Reading has been exceptionally active and advanced 21/8 points. Louisville \& Nashville advanced nearly 4 points to a new high record, and other southern stocks have continued strong.
United States Steel preferred has been by far the most active stock on the list. It closed at $741 / 2$-orer 5 points above its previous high record for the year. Steel common was also strong. Westinghouse Electric has been in sufficient demand to carry the price up 8 points and General Electric easily made a gain of $41 / 2$. Consolidated Gas shows a gain of over 7 points. Other industrial issues have been relatively steady.

For aaily volume of business see page 1319.
The following sales have ooourred this week of shares not represented in our detalled list on the pages which follow.


Ontside Market.-Much greater interest has been evinced in the market for unlisted securities this week and the aggregate transactions are of larger magnitude by far than in any previous week of late. The enormous dealings in Northern Securities stock, which were accompanied by a sharp advance in the price, constituted the overshadowing feature of the tradine; it is estimated that over 100,000 shares changed hands during the week; the demand for this stock, which resulted in a rise of $81 / 8$ points to $1113 / 4$, was probably due to the various rumors that have been afloat relative to the payment of a dividend and to an early settlement of the dispute concerning the plan of distribution. Another noteworthy feature was the increased activity and strength in Greene Consolidated Copper stock; the price of these shares advanced from $161 / 8$ to $183 / 4$ on the declaration of a 3 per cent dividend and on the annonncement that the company had opened up the largest and richest body of ore yet encountered on the property. Sonthern Pacific new preferred stock, "Then issued," rose from 113 $7 / 8$ to $116 \frac{1}{4}$. Seaboard Air Line common moved up $13 / 4$ points to $163 / 8$, while the preferred gained $31 / 4$ points to $331 / 2$. Interborough Rapid Transit was quiet, but advanced $13 / 4$ points to $1493 \frac{4}{\text {; }}$ the last sale was at $1491 / 2$. Standard Oil rose from 639 to 644. American Tobacco new preferred, "when issued," gained 41/2 points to 88: the close to-day was at $8 \pi 1 / 2$. Electric Vehicle common rose 2 points to $181 / 2$, while the preferred moved ap from 213/ to 25. Havana To bacco common declined two points to $251 / 2$ and the preferred fell 4 points to 37. White Knob Copper dropped 2 points tn $21 \%$. Upon the announcement of the plans for a readjustment of the finances of the St. Leuis T'ransit Company, the price of the stock sank 3 points to $81 / 2$.
Ontside quotations will be found on page 1319.

## New York Stock Exchange-Stock Record, Daily, Weekly and Yearly



BANKS AND TRUST CUMPANIES-BROKERS' QUOTATIONS

| Brank | Bid | Ask | 13nnks | Bid | Ask | 13 a | Bid | A8K | Banka | Bid |  | Banks | Bad | Ask | anks | ut | 18 N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | City ......... | $1277{ }^{1}$ | 1280 | 1411 sireety. | 300 |  | Jeflorsonf | 140 |  | Vera |  |  | 7 | 127 |  |
| Americay |  |  | Coal \& Iron. | 185 400 |  | Fourth | 380 490 490 | 234 110 | liberty | 300 11000 |  | Nassalli ${ }^{\text {N }}$ New | 1\%0 | 204 <br> +411 | Plaza! ${ }^{\text {Proul Exchi. }}$ | 5 170 | 180 |
| Amer kich | +235 |  | Collmmbial.. | 450 | 400 | Ganserourti, | 140 |  |  | 105 |  | New Anster | 1310 | 1411 | Pıversulvy\|. | 2.11 | 1280 |
| Astor | 775 | 825 | Commerce... | +2163 ${ }_{4}$ | 1219 | cartield ..... | 500 |  | Mathattanio | 310 | 320 | NY Nat Lix. | 2111 | $\because 5$ | sentsor | (iv) |  |
| Bowery9, ${ }^{\text {Bntclis }}$ |  |  | Cunsolidateil | 150 | 153 | German iti | 155 | 165 | Marketderni | 2611 | 200 | New Yurk. | 280 | 295 | - ¢ecmit | cill |  |
|  | 100 180 | 160 | C'ruExclige9 |  |  |  | 375 300 |  | Hrehames' | 235 130 | - | 101.1 Warti. | (1010 | 103 | - Shot it Leth. | 1135 | 145 |
| Chase | 650 |  | East live | 150 | 160." | ¢reenwicla ${ }^{\text {¢ }}$ |  | ! 80 | Hercambilo. | 215 | 1, \% | Northern.... | 115 |  | i.111 isfrent. |  | 24 |
| Chatham | 330 |  | k'ilelly | 180 | 201) | Hamilon4. | 170 |  | Merch Exels | 160) | 170 | urleuta | - 20 | 1.00 | 12H Wurly | 1:11 |  |
| Phelseaczac | 175 |  | Firth Av | .su0 | 1000 | Himover | 1540 |  | Herchamis | 17.5 | $1 \times 5$ | liacitie | -103 | :39 | Usd Wards | 1"ら) |  |
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[^0]| BTOCAS－HIGHEST AND LOWEST SALE PRICES |  |  |  |  |  | STYOCKS <br> NEW YOHK BTOCK mxCHANGE |  | Range for Year 1904 On barte of 100 －share lols |  | Range for Preoloue Year（19as） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Salurdav Sept． | Sepl 26 | $37$ | Sept． 28 | Thursdav Sept． 24 | Friday sepe so |  |  |  |  |  |  |
|  |  |  |  | 15 57 |  |  | 00 | $\begin{array}{r} 9 \\ 35 \end{array}$ |  |  |  |
|  |  |  |  | － 74 |  | $\& S$ |  | ${ }_{16}^{16}$ |  |  | Jan |
| －5．934 5944 | 59 | ${ }^{9} 1734$ | ${ }^{69}$ |  |  |  | 2.850 | ， |  |  |  |
| 208 | 13421 | 214 | ${ }_{21}^{68}$ | 21 | 21 | hoam soulawertora．． |  |  | ${ }_{23} 2_{2}$ Auk ${ }^{\text {a }}$ | 2 | $\begin{array}{ll} 70 & \mathrm{Jlj} \\ 30 & \mathrm{Jau} \end{array}$ |
| $5{ }^{\text {b }}$ |  | ${ }^{447} 8$ |  | ${ }^{8} 46$ |  |  |  |  | $4{ }^{439} 4$ | 2 | 6B Jan |
| $113{ }^{5034}$ | 1 | 1183 ${ }^{5} 114{ }^{5}$ |  | $\begin{array}{r} 56 A_{4}^{0} \\ 1154^{2} \\ 102 \end{array}$ | $\begin{gathered} 503^{3} \\ 11575_{4}^{3} \\ 0 \end{gathered}$ |  |  | ${ }_{1} 1^{413} 3^{\text {L／Mar } 14}$ | $\begin{aligned} & 53 \text { Sej } \\ & 161_{4} \text { Sep } 30 \end{aligned}$ | 386.8 | r |
| $3$ | ${ }^{33}$ |  |  | $3278337$ | \＄323 3.34 | Southerav．er．cts．stmpod |  | $18^{1 / 50 b} 24$ | 3478 Sep 12 | 162．Oct |  |
| 93 | 93 | ${ }_{92}{ }^{3_{4}} 93$ |  | 9 | $\theta_{4}$ L $^{\text {c }}$ | do pres | B， | $77 \frac{1}{2}$ Jan 90 Feb 25 | ${ }_{94}^{96}$ Sep ${ }^{\text {a }}$ | $6 y^{2} \mathrm{Oct}$ | 4b |
| －31 | 3i\％31\％ | 319 | 31 |  |  |  |  |  | $\begin{aligned} & 94 \text { Aug } 1 y \\ & 3 \mathrm{~s}_{4} \text { Sep } \end{aligned}$ | J'n | $\begin{aligned} & \text { Mar } \\ & \text { ab } \end{aligned}$ |
| ${ }_{29}^{22} 136$ | 123126 | 12034 |  | 227 $2127{ }^{2}$ |  |  | 1，365 | 15 Mar14 | $2{ }^{3} 3^{3} \mathrm{sep} 30$ | 100 Oct | an |
| $\begin{array}{lll}22 & 22 \\ 312 & 32\end{array}$ | 3 | ${ }_{310_{4}}^{2315}$ | $\begin{array}{ll}23 & 23 \\ 31 & 81\end{array}$ | $8312383{ }^{23}$ | $\begin{array}{lll}23 & 2 \\ 30 \\ 30 & 23 \\ 40 & 30\end{array}$ | To | 1，115 | 172 3 Jne2l 212 May 27 | 2334 Sep 29 | Oct |  |
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|  | ， |  |  |  | 8.13 | U | 1.35 | ${ }^{81652}$ | $95^{3} 4 \mathrm{Ang} 30$ |  |  |
|  |  | 2 |  |  | ＊12 ${ }^{2} 14$ | Unitr |  |  |  |  |  |
|  | $56{ }^{5} 5{ }^{5} 5$ | － $518{ }^{562}$ | 562 |  | ${ }_{0}{ }^{\text {ab }}$ |  |  | 4.2 | $5^{57}{ }^{\circ} \mathrm{Sep} \mathrm{S}^{12}$ |  |  |
|  | ， |  | ${ }_{413}^{20} 21$ | $22^{4} 21$ |  |  |  | 15 | 22 Sep 12 | ${ }^{16}{ }^{60_{6}} \mathrm{Oct}$ |  |
| －1 | 174 | 18 | ${ }^{4}$ | 81 | ${ }^{417^{3}} 488$ |  | 14.550 1.070 | 3234 Febr ${ }^{\text {a }}$ | 434 Sep 15 | $2^{2} 7^{\text {L2 }}$ Sep |  |
|  | $4{ }^{4}{ }_{4}$ | 452 | 453 | 454 | ＊ 45 | Do | ． 925 | $37.51{ }^{1}$ | $620^{\circ}$ Jav 22 | $40^{4} 4$ Nor |  |
|  | －24 26 | 241 | 241 | 24 | ＊ $24.2{ }^{2} 25^{2}$ |  |  | 21 | $29{ }^{29}{ }^{\text {J }}$ |  |  |
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|  | $\left\lvert\, \begin{aligned} 132 \\ -135 \end{aligned}\right.$ | ${ }_{897}^{1324} 140$ |  | 97 | 140 | $\begin{gathered} \text { American } \\ \text { Do } \end{gathered}$ |  | $10 \text { Jan } 21$ | $\begin{aligned} & 45 \\ & 98 \text { Aug } 20 \\ & 98 \end{aligned}$ | $\begin{aligned} & 10 \mathrm{Aqg} \\ & 30 \\ & \hline 10 \end{aligned}$ | $26 \mathrm{Mar}$ $98 \text { 多 Jan }$ |
| 13 | $130{ }^{\text {b }} 132$ | 132133 | 132 | 1314 $1322^{2}$ | 13138132 | American Sugar Refining | 70，030 | 1224 xar | 1348 Aug 10 | 10748 | $34{ }^{3}$ |
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| $11447_{8} 1$ |  |  |  | $144^{2} 144$ | 146 | Amer．Tel | 1，427 | 121 Febl ${ }^{\text {deb }}$ | 147 Se | 74 |  |
| 11321 | － | 48 | ${ }^{13} 137^{3} 14.2$ | ${ }^{3}$ | 139 | American W | ， 10 | 10 Jan 4 | 142 Sep 14 | $7 \mathrm{~T}_{2} \mathrm{Oc}$ | 148 Feb |
| 8189 | 93 | $\begin{array}{rr} 81 & 83 \\ 94 & 94 \end{array}$ |  |  | ${ }_{4}^{8131}{ }^{\text {d }}$ | D |  | $\begin{array}{ll}69 & \mathrm{Jan} 25 \\ 61 & \text { Feb20 }\end{array}$ | 83 Sep 26 | $5{ }^{5}$ | 80 Jan |
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| 18 35 | ＊ 48 |  |  |  | $* 483_{4}$ <br> $344^{4}$ |  |  | $47{ }^{2} 0$ Febl ${ }^{\text {a }}$ | 497 |  |  |
|  |  |  |  |  |  | C ${ }^{\text {lolorado }} \mathrm{DO}$ |  | 63 Apr ${ }^{\text {b }}$ | 65 Ja | 5 N |  |
|  |  | 313 | $12^{3}$ |  | ${ }^{12} 2^{4}{ }^{12} 2^{3}$ | Col \＆Hock Coal \＆Iron． |  | 8 J＇D | 163.4 | 9 m | Feb |
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| 4112 | 4 | 418 | ${ }^{4} 1$ | －414 112 | －104 415 | Interi | 300 | ${ }_{26}{ }^{4} \mathrm{M}$ | 4145 | ${ }_{23}{ }^{1} 4$ |  |
| 5 | 77 |  | －314 |  |  | Internat＇1 Steam Pump． | 700 | 28 S | 40 A | 28 Dec | May |
| $0^{54} 7$ | ${ }_{.17} 10^{4}$ |  | 774 |  |  |  | 500 100 | $\mathrm{FOb}^{\text {Mar }}$－ | Se | 0 Oct | Jan |
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| －109 110 | 1092109 | $109 L_{2} 10$ | －1149 | 1095109 | 1093410 | 1 Do pre |  | $100\}$ Jan 16 | $\mathrm{USM}_{4} \mathrm{Aug}$ | 94.0 Oc | $0^{67}{ }^{8} \mathrm{May}$ |
| ${ }_{-93} 3_{4}{ }_{4}$ | $23^{3} 2{ }^{23}$ |  |  | ${ }^{3} 3_{4} 4_{4} 2458$ | 2488 | National Le | 6，200 | 14.4 | $247^{2}$ Sep 15 | $\mathrm{O}_{2} \mathrm{~N}$ | $9{ }^{4} \mathrm{FOO}$ |
| ${ }^{-133} 1$ | －134 ${ }^{2} 136$ |  |  |  | $13{ }^{3}{ }^{3} 13$ | New | 1，0 | ${ }^{20} 80$ | 1394 Jan 22 |  |  |
| － | $853^{296}$ | $95{ }^{1}$ |  |  | $95{ }^{2}$ | North Amer | 1， | 80 Ma | $96^{2} 2 \mathrm{Se}$ | ${ }^{83}$ Sep | $14^{2} 23 \mathrm{Jan}$ |
|  |  |  | ${ }^{3424}{ }^{35}$ | 1 |  | 1 | 5．540 | 24 Feb ${ }^{4}$ | 5 sep | ${ }_{873}{ }^{\text {A }}$ | Jan |
| ＊31 ${ }^{124} 33^{3}{ }^{5}$ |  |  |  |  |  | Cop．Gas－L．© C．（Cbio．） |  | 244 | 35 Sop |  |  |
| $*_{* 8} 8^{40}$ | $\begin{array}{r} 33 \\ 80 \end{array}$ | 80 |  | 132 80 | 79 794 | Do | 1，375 | ${ }_{6} 7 \mathrm{Ma}$ | $81 b_{2}$ Sep 15 | 625 |  |
| －215 218 | $217^{7}{ }^{817}{ }^{7}$ | 218218 | 216220 | 218218 | 217\％220 | Pullm |  | 09 |  |  | $235{ }^{3} 4$ Jan |
|  | 23 |  | ${ }^{234} 48838$ | 234 2338 |  | $h^{\text {a1 }}$ | 2，i75 | 16 MajlS |  |  | 37 Feb |
|  | 180 81 80 | ${ }^{7} 80$ | 8 | \％ 80 | ${ }^{2} 80$ | $\mathrm{R}_{\text {Hepa }}$ | 225 |  | 81. | $67 \times$ | 90 Feb |
| W | ${ }_{433_{4}}^{845}$ | ${ }_{4}^{81}{ }^{8}$ | ${ }_{4}^{45} 4{ }^{9} 454$ | $45^{4} 45{ }^{4}$ |  | Repaullo | 6，435 | $37 \quad \begin{aligned} & \text { May } 13\end{aligned}$ | 494 Jau 23 | 36. | 80\％Feb |
| －19 192 | ， | $\mathrm{H}_{2} 2 \mathrm{OH}_{4}$ | $268{ }^{26}$ | 21 | $2078{ }^{2074}$ | Rabue | 17，590 | 1434．Apr 15 | 234 | 12 | 30 Feb |
| ＊81 813 | 析 | 83 | 8484 | \＄334 | 8484 |  | 1，080 | $7{ }^{7} 3_{4}$ Jau 15 | 84 Sep 28 | ¢ | 843 Feb |
| 2 | －80 | ${ }^{12}$ |  | －48 81 |  | $\mathrm{y}^{10}$ | 1,000 200 | ${ }^{31}{ }^{2} \mathrm{~L}$ Jan | $41^{3 / 4}{ }^{\text {A }}$ Sep ${ }^{12}$ | 678 | Feb |
| $1{ }^{4}$ | － 1128 | ${ }_{2} 48$ |  | ${ }_{* 14}{ }^{1}$ |  |  | 200 | ${ }^{77}{ }_{3}{ }_{4}$ Jan ${ }^{\text {Mar }}$ | ${ }_{20}^{90}$ Sep 20 | ${ }_{3}{ }_{4}{ }^{\text {N }}$ | ${ }^{74} \mathrm{~L}$ Leb Feb |
| 7 | $47 \frac{1}{8}$ |  | 4734 483 | $473{ }^{48}$ |  | Tenn．Coal | 19，360 | 314 May 16 | 495 Sep 15 | $257^{7} \mathrm{~N}$ | 683\％Max |
| 9 | － | 33 | －30 |  |  | Texas Pacif |  | ${ }^{\circ}{ }^{\circ}{ }^{\circ}$ | 334 Sep 9 |  | $40^{3}{ }^{\circ} \mathrm{Jan}$ |
|  |  |  |  |  | $8{ }^{\frac{3}{6}}$ |  |  | Aug19 |  |  | Jan |
|  | $\begin{aligned} & 66 \\ & 10 \end{aligned}$ |  |  |  |  | U．D． Cast － |  | Feb:24 | $71 \% \text { sep } 29$ | $\mathrm{Dec}^{3}$ | $\begin{aligned} & 79{ }^{3} 4 \mathrm{Jan} \\ & 10 \\ & \mathrm{FeD} \end{aligned}$ |
|  | 2 | $0_{4} 10^{3} 4$ |  | ${ }_{53}^{11} 8188$ |  | U．S．Cast 1 | 4.150 | $0_{0} 0^{4} 8$ |  | ${ }^{6} 3$ Sep |  |
| 11 | ล115． | －115． | 11512 | 115120 | ＊ 114119 | United Staver |  | 100 Feb | 3123 Aug2t | ${ }^{3} \mathrm{~A}$ | － |
|  | 3. | $9^{978} 10{ }^{4}$ | $9_{8}{ }_{4}$ | $3_{4}{ }_{4} 978$ | ${ }^{8} 8^{9}{ }^{7}{ }^{7}$ | United states | 5．53 | $0^{6} \mathrm{~L}^{\text {May2}}$ | 104 sep 22 | 6 Sep | $154 \mathrm{FOD}$ |
| ${ }^{87} 53$ | ${ }^{87} 8$ | 2 | 88 | 88 59 88 | $7{ }^{3}$ | Do pref． <br> U S Realty \＆ |  |  | 838 | $1 \%$ Oct | $96^{3} \mathrm{May}$ |
| － | \％ | ${ }^{2}$ |  | $20^{2} 2218$ | 219217 | United States | 5.48 | $104 \mathrm{~F}_{2} \mathrm{Feb}$ | $21 z_{8}$ Sep 30 |  |  |
| －74 7 |  | $4{ }^{1 / 4}$ | $75.75{ }^{3}$ | 75276 | ¢ 276 | Do prer． | 3.34 | 41 Jan | 73Lううメ1 | 304 | Feb |
| 1634 | 172184 | $175^{6} 18^{1}$ | 173418 | $17{ }^{2} 41818$ | 17 |  | 294.79 | avi $1:$ | $13{ }^{3} 8$ | 10 | $3978{ }^{\text {ceb }}$ |
|  |  |  |  |  |  | Do p | 0. | 51 May | － |  |  |
| 1 | 1076207 ${ }^{\text {cee }}$ | $107^{3}+108^{3} 4$ | $108108{ }^{2}$ | $107{ }^{\text {c }}$ | $x 1064106$ | Do | 5，230 | 9730 Apr 10 | $1092_{8}$ sep 14 | 80 Aug | 1282 Feb |
| 2 | $235{ }^{235}$ | 1235 215 |  | 235 | － 2351245 |  |  | $200{ }^{\text {J }}$ nel | 250 aure：3 |  | 2496 Feb |
|  | 162 |  |  |  |  | Weasth |  | 85 Mayly | 92，Sep 14 | sot sep |  |
| $\begin{array}{rr} 1816 \\ \hline 180 \quad 20 \\ \hline \end{array}$ | －182 18 | $\begin{aligned} & 165 \\ & 180 \\ & \hline \end{aligned}$ | $\begin{array}{rl} 167 \\ -180 & 10 \\ -180 \end{array}$ | 186 <br> 180 <br> 180 | $\begin{aligned} & x 1633^{206} \\ & \hline \quad 1901922 \\ & \hline \end{aligned}$ | $\begin{aligned} & t^{\prime} \mathrm{gh}^{\prime} 8 e \mathrm{EL} \\ & \text { Do } 18 \mathrm{st} \mu \mathrm{I} \\ & \hline \end{aligned}$ |  |  | $94 \operatorname{Jan} 19$ |  |  |

BANKS AND TRUST COMPANIES－BROKEIRS＇QUOTATIONS

| Brakes | Bid | Ask | anks | Bld | A | 0．6 | Bid | Ask | ust Co＇s | Bld | Ask | － | Bid |  | ＇s | Bld | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wash．H＇htan | 200 |  | brooklis |  |  |  |  |  |  |  |  | N Y Lifoettr | 1000 | 2030 |  |  |  |
| Went sidel． | 500 |  | Mannfactrs＇． | 358 |  |  |  |  | FarmLo t Tt | 1800 | 1350 | N Y sec \＆Tr | －${ }^{5} 40$ |  |  |  |  |
| Yorkville\％．． | 400 |  | Mechanicsil． Merchancsi． | 280 | 300 | Bankers＇Tr． | 325 | 210 | Firthare Tr | 528 600 | 550 650 | North Amer． Heal Eat Tr＇t | ${ }^{1250} \times$ | 262 |  | 390 |  |
|  |  |  | Nassau | 400 |  | BroadwayTr． | 148 | $15{ }^{2}$ | Guardian 1 T | 155 | 165 | standardTrt | 330 |  | Flatbueh | 200 |  |
| brookirn |  |  | Nat City | 300 | 310 | C＇IR＇ty BETY | 525 | 550 | Knick＇rb＇k＇r | 400 |  | Tr Co of 4 m ． | 470 | 475 | Franklin | 330 | 345 |
|  |  |  | North shl | 225 |  | Central Tr＇at | 1450 | 2000 | Liucoln Tr．．． | 345 |  | Union Trust | 1380 | 1400 | Hanuto | 300 400 | y20 |
|  |  | 150 |  | － |  | Clty Truat．．． | 275 | 285 | Mauhattan．． | 475 990 | 300 1110 | USMtg\＆Tr | 415 1425 |  | Kings Co $\mathrm{L}_{\text {L }}$ | 4 | 300 |
| Broadwayi．． | 300 |  |  | 190 | 210 | Commonw＇th |  | 63＊ | Mercbants＇．． |  | 210 | Van N＇denTr | 200 | 205 | Nissalu | 240 | 250 |
| Brouklyuy | 130 |  | Suyresant | 185 | 200 | Kastern Tr． |  |  | Metropolitav | 390 | 610 | Wathington． | 340 |  | People | 300 | 315 |
| Con＇yI\＆BBi | 140 380 |  | Unionf，．．． | 150 155 | 170 | Empire | 210 | 230 | MortouTrist | 1870 |  | W | 175 | 185 | Wuliameb＇g． | 220 | ．．．．．． |
| Furel | 380 | 100 | Wallabont | 155 |  | Equitablett | 050 | －365 | Mutallannce | 200 | 220 |  |  |  |  |  |  |

[^1]
# New York Stock Exchange-Bond Record, Friday, Weekly and Yearly 






| Howns <br> N. Y. stock richiance Week Entita Selp 80 | St fridav | $\begin{aligned} & \text { Kange or } \\ & \text { Last Sal. } \\ & \text { Lit } \end{aligned}$ | $\begin{gathered} \text { Sange } \\ \text { Sineee } \\ \text { January } \end{gathered}$ | N. Y. STOCKE EXCHANGE Werk Endina Sept 30 | E | frice tient 30 | Week's Ranye or Laft sale | Hange Since January 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| n 1614 -1.on |  | Lo |  |  |  |  |  |  |
| 2u ${ }^{\text {al }}$ culd 5 | y 5 1113:110\% |  |  | \& TClat |  |  | 1 |  |
|  | ${ }^{1989}$ |  | 94i2i"ur | Ge |  |  |  |  |
| Allcg val |  |  |  |  |  |  |  |  |
| 1) 1418 H |  | 0 |  | sor |  |  | 1 |  |
| (i) |  | $108^{2} \mathrm{Aprot}$ | 1082108 ${ }^{2}$ |  |  |  |  |  |
| Und |  | iö - $111 \times 10$ | $110{ }^{\text {L }} 1111$ | Noor Cal 1 tr gu Gnarantued go |  |  | 1131 |  |
| Pensacola © Att See |  |  |  | - Cal lat kua |  |  | 100 Јай 01 |  |
|  | 11 |  |  | Sol' of Ar gul |  |  |  |  |
|  |  |  | 93101 | $8{ }^{1 \text { st }}$ R ${ }^{\text {R }}$ |  |  | $120^{\text {a }}$ |  |
| rlint espm |  | uk |  | 8 P of |  |  |  |  |
| , |  |  |  | 1 stg g G8 er ! |  |  |  |  |
|  |  |  |  | 1 At ${ }^{\circ} \mathrm{B}$ B |  |  |  |  |
| Phila \& Reading cona |  | 119 | 11994\% $119{ }^{\text {a }}$ | 18 t |  |  | 19 Yebo 14 |  |
| Prine creek reg suar ts ...143:2 | J. | 137 Nur'97 |  | d |  |  |  |  |
|  |  |  |  | SYac ot Mex 1 st ${ }^{\text {c }} 88 . .1911$ |  |  | O1 |  |
| Pltu FtW dt Ch sie |  |  |  | , |  |  |  |  |
| Pitts Junc lat gold 68 |  |  |  |  |  |  |  |  |
|  |  |  |  | Sonthern-18t cong $58 . . .1994$ |  |  |  |  |
| Pitte 514 \& L K 18 st | A.O $115{ }^{2}$ | $114$ | $1144^{2} 115{ }^{2}$ |  |  |  |  |  |
| Pitte W West |  |  |  | Mem Div |  |  |  |  |
| Pitte Y \& Ash | N.N ${ }^{\text {N }}$ |  |  | Ala Cen |  |  |  |  |
| $\mathrm{K}_{\text {Hegrstered. }}^{\text {eatink }}$ |  |  |  | All \& Da |  |  | ${ }_{90}^{94}$ | - |
| Jersey Cont | $872_{2}$ Sale |  |  |  |  |  |  |  |
| Lis \& Din |  |  |  | ETVad |  |  |  |  |
| Riche do Meck |  |  |  | Con 18 |  | $12 \nu^{3} 121$ |  |  |
| R10 Gr Junc set |  |  |  | ${ }_{\text {Ga Pac }}$ |  |  |  |  |
| Biogr so 18 gt |  |  |  | Knor \& ${ }^{\text {d }}$ |  |  |  |  |
| Roch \& Plts |  |  |  | 寿 |  |  |  |  |
| Boine Wat \& |  |  |  | Rich \& Meck | N |  |  |  |
| Rutiand 18t cos | J.J |  | $103^{34} 104$ | so Car \& gat |  |  | F |  |
| Stag Tus d |  |  |  | Series D 4 -5 |  |  | ${ }_{\text {J'n }}$ |  |
| St Law de Adiron 1 |  | 92 Ang'04 | $84 \quad 92$ | Series E 59. |  |  | 11 | 10 ${ }^{\text {a }} 10$ |
| 2 d gold 68. | A.O |  |  | Gua |  |  |  |  |
| St Lo Claira see hiol \& Uluso Bt L \& Iron Mount See M P |  |  |  |  |  |  |  |  |
| St LKC\&N See |  |  |  | S\&NAla See L |  |  |  |  |
| L \& S Fran 2 d | 105 |  |  |  |  |  |  |  |
| 2 dgoln 6 sc class |  |  |  | Syra But\& |  |  |  |  |
| eueral |  | 126 Sep $04 . \cdots$ |  | $]_{\text {er A }}$ of st |  |  |  |  |
| Sit Les |  |  |  | Gen refund $\begin{aligned} & \text { d }\end{aligned}$ |  |  |  |  |
| Southw Div 18 |  |  |  | St 1 M Bge T | A.O |  |  | ${ }^{18}$ |
| ${ }_{5}^{\text {Refunuling y }}$ - year gold |  |  |  | Ter ${ }_{\text {Tex }}$ |  |  |  |  |
|  |  | ${ }_{124}{ }^{2}$ a Aug |  | 18 L |  |  |  |  |
| KCFtsemky | 10 | $85^{3} 868$ |  | $2 \mathrm{2d}$ goa |  |  |  |  |
| Lous so See Humois Cent |  |  |  | W Min W\& ${ }^{\text {d }}$ |  |  |  |  |
| 3t Ls W |  | $88$ |  | Toldocletg |  |  |  |  |
| Consol loid | $8{ }^{8248}$ Sale |  |  | Weetern Div 1 |  |  |  |  |
| Gray's P'ter 18 |  |  |  | Kan \& 1818 g |  |  | A |  |
| 8t Paul ${ }^{\text {d M Man }}$ |  |  |  | ToiSt L\&Wpr |  |  |  |  |
| 1 lt cousol gold |  | 134 \% Sep ${ }^{\text {c }}$, |  | 50-year gold |  |  | 3 |  |
| Rekistered. |  | 140 May'(1) ${ }^{10 .}$ |  | Tor Ham \& Buft |  |  |  |  |
| Reduce | 110 |  | $107 \times 2110$ |  |  |  |  |  |
| Dakotia | 112 | $113^{3}$ SPD $04 . . .0$ | iögis $111{ }^{\text {a }}$ | Un Pacht \& 1 gr |  |  |  |  |
| Mont er |  |  |  | Regis |  |  |  |  |
| E Megman lst div |  | 104 | 10 | ${ }_{\text {1 }}^{\text {Regis }}$ |  |  | 93ta |  |
| Nor Diviet go | A |  |  | Oreky |  |  |  |  |
| M1un Oniou | 12 | ${ }_{135}^{128} \mathrm{Ap}$ | $1331355^{8}$ | ${ }_{18 t}$ |  | ${ }_{116^{3},}^{17 \%}$ |  |  |
| Registered. |  |  |  | 4 4 \& |  |  |  | 1 |
|  | $110^{3} 118$ |  |  | Utah \& N |  |  |  |  |
|  |  |  |  | Gold 58. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | J.J |  |  | Uhah d North siee |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | J-J |  |  | gina |  |  |  |  |
| Sav F\& West see scioto Val \& N E |  |  |  | Va \& sonthw't 1st gu 58.2003 | M.J | $\begin{array}{ll} 104 & 107 \\ 118 & \text { Sale } \end{array}$ | $\begin{array}{ll}106 & 106 \\ 117^{3} & 118\end{array}$ |  |
| Seaboard Air Lineg $43 . .1150$ | A. 0 | $82{ }^{8} 838$ |  | IV 2 ag gold 58 |  | $103^{3} 4$ sale | 1118 |  |
|  |  |  | $\begin{array}{cc}96 & 103 \\ 91 & 93 \\ 91\end{array}$ | Debenture series B |  |  |  |  |
| Yla cen ${ }^{\text {d }}$ |  | $100{ }^{12}{ }^{\text {dag }}$ - 04 |  | 18t hen equil |  |  | ${ }_{102}^{63 \%}$ Jan |  |
| let land gre |  |  |  | Let \& Clit kit 181 |  |  | 110 |  |
| Consol gold ${ }^{\text {cos. }}$ |  | $104^{33^{4}} 3^{\prime \prime} 1 y^{\prime 2}$ |  | Des Moin Div 18t |  | 84. 96 |  | ${ }_{79}^{99}$ |
| Ga car \& No lstgug 58.192 |  |  | $105{ }^{\text {ra }} 109$ | Tol \& Ch Div 18t 4 48... 1941 |  |  | $93^{\circ} \mathrm{MaL}$ |  |
|  | J-J 10 | $111^{14} \mathrm{May}^{\prime} 03$ |  | St Chas Bridge 1 stg g bsi 1908 | ${ }^{\text {A }}$ | 10 | LUy ¢ Mar'va3 |  |
| Sher shr d so see Mr K T |  |  |  |  |  |  |  |  |
| Bo Care | J.J 101 | 102 Jan'03 |  |  |  |  |  |  |
| Bo Parc co-Coll tr g $4248 . .1905$ | J. 101 | $1011_{2} 1015_{8} 10$ | $977^{7} 101^{3} 4$ | West N |  |  |  |  |
| (Gold 48 (Cent Yac coll) - k1949 | J.D) 94 Sale | ${ }^{933_{4}} 11144^{80}$ |  | Gien gol |  |  |  |  |
| ${ }^{\text {Heg }}$ |  | $9^{94}{ }^{\text {'2 }}$ Ang', 94 |  | Income |  |  | 10 د |  |
| Cent Pae lst ret ku g qe | F:A ${ }^{\text {J }}$ | 10081004 | ${ }_{97}^{97} 18101{ }^{\text {a }}$ | W Vacent |  |  |  |  |
| ( Regrittered |  | - |  | Wueel'g d |  |  | 1 |  |
|  |  |  |  | Wheed Dir |  |  | $10^{1}+1$ |  |
| Gil moll 7s, |  |  |  | 20 -year equi |  | 100318 |  |  |
| Mrex \& Pacisi |  |  | $x_{105}^{102} 1134$ | 181 consol 4 s | s | 402 |  |  |
| Gila VGd ${ }^{\text {distg }}$ |  | 10 | $10 \overline{0} 108$ | Wiker ${ }^{\text {Whe }}$ |  |  |  |  |
| Hous Edd W T Muar 5s red |  |  | $103 \mathrm{~L}_{2} 103^{\frac{1}{2}}$ | Wis \& sioux F see sen |  | 91 | 90491 | S812 $\mathrm{Sl}_{1}$ |
| mincelimaneous iginisi-concludeal. |  |  |  |  |  |  |  |  |
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| Cousol Tobacco $50-\mathrm{yr} \mathrm{g}$ 49.1951 <br> Hegistered | F.A $\quad 737_{8}$ Saie |  |  | Adnms Excoltr a 48. |  | 102 | 10 | 0 103 2 |
| Instusec Cure | A 7 | $7{ }^{2}{ }_{4}{ }^{\text {d }}$ | 614 | Alliss ${ }^{\text {a }}$ |  |  |  |  |
| Distill of Amer col |  |  |  | F |  |  |  |  |
| 11. steel co del |  | 93.3 Jan '99 |  | cluesc |  |  | Sll | ${ }^{2}$ |
| Nou.conv del | $10^{15} \cdot 140$ | (1093 Febut |  | BetMd M Mgr incomm |  |  | so sep ${ }^{\text {d }}$ | $\mathrm{OL}_{2}$ |
| lut st pump 10 | $10278{ }^{\text {a }}$ sale |  | 97103 | Mal siq Garden 18t ${ }^{5}$ |  |  |  |  |
| Klucker tce (l) |  |  |  |  |  |  | eb |  |
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| at sarch Cos. |  | ii4 |  | -ivsepmsin |  |  |  |  |
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| Leath ${ }^{\text {a }}$ s |  |  |  | - 8uba wat co conge co.. |  |  |  |  |
| UStreaty el |  |  |  | Val Wa | M-5 |  |  |  |
| - Steol curpeoltré Registered. | $\begin{aligned} & 82 \\ & 50 \end{aligned}$ |  |  | U'S Leed \& Ref 1st st g 6e.1931 |  |  | 70 sep | 7070 |
| gistered.......... A |  |  |  |  |  |  |  |  |

Ост. 1, 1904.]


BOSTON STOCK EXCHANGE-Stock Record, Daily, Weekly and Yearly


| 130N1D: <br> BOSTON STOCK FEXCH'GE Week endlig Sept 30 |  | Price <br> briday <br> Sent 30 | Week's hange or Last Sale | $05$ | Range Since January I | BONDS BOSTON STOCK EXCH GE WEEK ENDENG SEPT 30 | $\left\|\begin{array}{cc} 1 & 7 \\ 0 & 0 \\ 3 & 0 \\ & 2 \end{array}\right\|$ | Frice Friday Spt 30 | Week's hange or Last Sale | 記 | Ritrue since Januery |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am Bell Telephene 43.... 1908 | J.J | $\begin{gathered} \text { Bid } A s k \\ 993_{4} \text { Sale } \end{gathered}$ | $\begin{array}{ll} L_{0} \text { Low } & \text { High } \\ 491_{2} & 993_{2} \end{array}$ |  | $\left\lvert\, \begin{array}{ll} \operatorname{low} & \text { High } \\ 97 u_{1} & 1933_{4} \end{array}\right.$ | Illnnois Steel deben 5s.... 1910 |  |  | $\begin{array}{cc} \text { Low High } \\ 97 & \text { J'ly'04 } \end{array}$ |  | $\begin{gathered} \text { Low Huh } \\ 96 \end{gathered} 97$ |
| Am Telep \& Tel coll tr 48.1929 |  | $95^{2}$ Sale | ${ }^{9514}$ | 5 | 8214975 | Non-convert deben is... 1913 | A.O | 384 | 9: ${ }^{98}$ |  |  |
| Atch \& Nebraska 1st 7s.. 1908 | M- |  | ${ }^{113}{ }^{2} 2 \mathrm{Fe}^{\prime} 113$ |  |  | It Falls \& Sroux C 1st 7s..1917 | A-O |  | 04 |  | ${ }_{9}^{28} 8^{1281019}$ |
| Atch Top \& S Fegeng $49.19 \% 5$ <br> Adjustment g 4s ..J'ly 1995 |  |  |  |  | $87 \quad 16$ |  | D |  | ep 04 |  |  |
| Boston Elect Light ist 6e.1908 |  |  |  |  |  | KanC F't scott \& M 6s.... 19 | M-N | 121 | $121 L_{2} 121 L^{2}$ | 1 | $17^{2} 12$ |
| Consol 5 s............... 1924 | M. ${ }^{\text {S }}$ |  | 4 |  | $110 \quad 110$ | Kan CM \& B gen 4s....... 1934 | M |  | ${ }_{90}^{95}$ Aug' ${ }^{4} 4$ |  | $22.95{ }^{2}$ |
| Boston \& Lowell 4s....... 1907 |  |  |  |  | 117117 | Assented income 5 ¢...-1934 | M |  | 04 |  | $\begin{array}{cc}81 & 51 \\ 03 & 104\end{array}$ |
| Boston \& Mane 42 S improvement 4 s . |  |  | 9978 Jan'02 |  |  | Kan CstJod C.B 1st 7s.. 1907 |  |  | $1106^{3}{ }^{\text {Sep }}$ '144 |  | $1106{ }_{2} 1_{2} 104{ }^{10}$ |
| Bost \& Mon 3d $88 s 10$ 7s.... 1904 | M-N |  | 101 Mar'03 |  |  | L R\& Ftsm ld gr 18t 7s... 1905 | J-J | 100 \% $^{100} 107_{6}$ | $100^{3} 100^{3}$ |  | $1100^{5} 1013^{3}$ |
| Boston Terminal 1st $3 L_{28} 81947$ | F-A |  | $1122^{2}$ Jan '03 |  |  | Mane Cent cons 1st 7s...1912 | A. 0 |  |  |  | $120{ }^{1} 122$ |
| Bur \& Mo Riv ex ts....... 1918 |  | 112 | $1122^{2}$ Sep ${ }^{1}$ |  | 12 | Cons 1st 4s ...........-1912 | A. 0 |  | 102 J'ne'03 |  |  |
| Non-exempt 6 S |  |  | 10039 Sep |  | 102 |  |  | $7_{8}$ salo | May 04 |  |  |
| Butte \& Boston | 0 |  | 100 J'ne'01 |  |  | 1 st cons inc 38.......Jan 1939 | गy |  | $16{ }^{3} 8$ |  |  |
| Cedar Rap \& Mo R 1st 7 s .1916 |  | 1 | $129{ }^{\text {\% Sep ' }} 4$ |  | $128 \quad 129^{1} 8$ | 2d cons inc 38.......Jan 1939 | J'ly |  | 8 Ma |  | $6{ }^{7}{ }_{8}{ }^{18}$ |
| 2d 78................ |  |  | ${ }_{4}{ }^{\text {a }}$ keb'03 |  |  | Meli Telep cons 5 s tr rec- 1923 |  |  | 75 J'ne'0: |  |  |
| Cent Vermt 1st g 4s... Mayl920 |  |  | 80 Sep ${ }^{8}$ |  |  | Minne Gen Elec con g os 1929 | J. |  |  |  | $102{ }^{1}$ |
| Chin Burl \& $Q$ extend 4 s . 1 |  |  | 100 Sep |  |  | New Eng Cot Yarn 5 c ... 1929 Now Eng Teleph 6s...... 1906 | F-A |  |  |  |  |
| Iowa Div list is |  |  | $\left.10014 \mathrm{Feb}^{\prime 0}\right)^{4}$ |  | $100 L_{4} 100 L_{4}$ |  | A |  | $103 .{ }^{\text {a }}$ Aug'04 |  |  |
| Debenture 5s............. 1413 | M-N |  | 105 J'ne'04 |  | 104105 | 68 | A- |  | 103 Apr'04 |  | $102{ }^{1} 8104^{1 / 4}$ |
| Denrer Exten 4s........ 1922 | F-A | 88 | 100 J'ne'u4 |  | 9914100 | 58. | A-O |  | $1064_{8}$ Mar'03 |  |  |
| Nebraska Exteu 4s..... 1927 | M-N |  | $1064{ }^{1}$ Dec 02 |  |  | N Y \& N Ens 18t 78....... 1905 |  | $1003^{3} \ldots \ldots$. | $100^{3_{4}}$ |  | $100^{33_{4}} 102^{1}$ |
|  | M-S |  |  |  |  | 1st 6s -...................... 1905 |  |  | $1001 L_{2}$ Seg $^{10} 4$ |  | $100 L_{2} 101 s_{8}$ |
| Illinous Dir 3 Le........ 1949 | $J$ |  | 94 Sep '0s |  | $90^{18} 94$ | Old Colony gold 48 ......... 1924 Oreg Ry \& Nar con ${ }^{\circ} 4 \mathrm{~s} . .1946$ |  |  | $104^{2} \mathrm{~S}^{\prime} \mathrm{J}^{\prime} w \mathrm{e}^{\prime} 04$ $101^{2}$ J'ne'㿟 |  | $\begin{aligned} & 042^{2} 1044 \\ & 0121012 \end{aligned}$ |
| Joint bonds See Gt Northern hic Jc Ry \& Stk Yds 5 s .1915 |  |  |  |  | $1053_{8} 109$ | Oreg Ry \& Nar con $\mathrm{g} 4 \mathrm{s.}$. Oreg Sh Line 1st g 6s...... 1922 | J-A |  | $121{ }^{1}$ |  | $\begin{aligned} & 011_{2} 101^{L_{2}} \\ & 20 L_{2} \\ & \hline 121^{2} \end{aligned}$ |
| Coll trust rerunding g 4s1940 | A-O | $971_{2} \quad 981_{2}$ | 98 Sep'04 |  | ${ }^{9} 71.982_{2}$ | Repub Valley 1st s i 6 S.... 1919 | J-J | 103 | $103{ }^{8}$ Aug'04 |  | $03 \stackrel{1035}{ }$ |
| Ch Mu \& St P Dub D 68.1920 | J-J |  | 125 be d'ly '04 |  | $1243{ }^{125}$ | Kutland 1st con gen $4228.19+1$ |  |  |  |  |  |
| Ch M \& St P Wis V div 6si920 |  |  | $123{ }^{1}{ }^{\text {b }}$ Apr ${ }^{\prime 04}$ |  | $123{ }^{1} 2124 L^{2}$ | Rutland-Canarian 1st 4s1949 |  |  | 102 Mar'02 |  |  |
| Chic \& No Mich 1st gu 5 s .193 |  |  | $104^{3} 4 \mathrm{Sep}$ |  |  | Sarannali Elec ist cons 5 s. 1952 Seatte Elec 1st g 5s..... 1930 |  |  | $\begin{array}{cc}95 & 95 \\ 103 & 103_{4}\end{array}$ |  |  |
| Concord \& Mont cons 48.. 1920 | J-D |  | $109{ }^{1}{ }^{\text {S Mar'02 }}$ |  |  | Torrington 1st g5s........ 191 | M-S |  | 107 Feb '03 |  |  |
| Conn \& Pass R 1st g 4s...1943 | A.O |  | $112^{1} \mathbf{J a n ~}^{\prime} 03$ |  |  | Union Pac RR\&1 gr g 4 s .1947 | J-J |  | $1033_{4}$ Sey ${ }^{\prime} 04$ |  | 100560 $1043_{4}$ |
| Current River 1st 5s...... 1927 | A. ${ }^{\text {a }}$ |  | 101 Apr ${ }^{\prime} 04$ |  | 110121012 | 1st hen conv 4s.......... 1911 | M- N |  | 103 Aug'04 |  | 94 103 |
| Det Gr l2ap \& W 1st 4s... 1946 | A. |  | 98 Aug'04 |  | 95.98 | U mited Fruit conv gel 58.1911 | S | 108 Sale | 106108 |  | $001_{2} 113$ |
| Dominion Coal 1st 6s .... 1913 | M. |  |  |  | 1052109 | US Stcel Corp $10-60$ yr 5 s .1963 |  |  |  |  |  |
| Eastern Flt Stiburg 48. |  |  | $1024^{4}$ Apr'04 |  |  | Gold |  | 10 | $1051^{8}$ Mas'04 |  |  |
| 27 | M-S |  | $1111_{4}^{1}$ May'02 |  |  | Gold debenture 4 s ........ 19 | M- | 102 | $1023.4{ }^{\text {a }}$ 10 03 |  |  |
| Fremt Elk \& Mo V 1st 6s.. 1933 | A-O |  | $137{ }^{2}$ Ang ${ }^{104}$ |  | $137137{ }^{2}$ | Gold 4s |  | 102 | $102 L_{2}$ J'ly '03 |  | 0131022 |
| Unstamped 1st 6s....... 1933 | A.O |  | 137 Fel'04 |  | 137137 | Western Teleph \& Tel 58.1932 | J.J | $101 L_{2}$ Sale | 101101 |  | $98 \mathrm{~L}_{2} 10214$ |
| Gt Nor U B \& Q colltr 4 s 1921 |  | $967^{7}$ Sale | $\begin{aligned} & 95^{3}{ }_{4} 967^{7} \mathrm{R} \\ & 95 L_{2} \text { Seo } 04 \end{aligned}$ |  | $\begin{aligned} & 900^{3} \\ & 90^{3} 8 \\ & 902_{2} \end{aligned}$ | Wisconsin Cent list gen 4 sl <br> Wisconsin Valley 1st 7s.. 1 | J. |  | $7^{1} 4$ |  | $12.713^{3}$ |

Philadelphia and Baltimore Stock Exchanges--Stock Record, Daily, Weezly, Yearly



## gnuestment and isaitroad futelligence．

## RAILROAD GROSS EARNINGS．

The following table shows the gross earnings of pery Steam railroad from which regular weekly or monthly returns can be oblamed．tho first two colmms of ligures give the gross earnings for the latest week or month，and the last two columns the earnings for the pertod from Juty to and including such latest week or month
The returns of the strcet railways are thought together separately on a subsequent mage．

| RoAds | Latest dross harnorgs |  |  | lialv 1 to Lalest bate |  | ROADS | Lakest Gross haminys |  |  | Jav | Lavest Halo |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Неак } \\ \text { or Month } \end{gathered}$ | Current Year | Preoloun Year | Current Year | Ireotous Year |  | $\begin{gathered} \text { H'eet } \\ \text { or Monlh } \end{gathered}$ | Current year | Itrevious rear | $\begin{aligned} & \text { Current } \\ & \text { lear } \end{aligned}$ | Previous sear |
|  |  |  |  |  |  |  |  |  | \＄ | ＊ | 5 |
| Ala Gt Southerr． | －d wkSep |  |  |  | 610，803 | nis \＆No Eas． | July．．．．． | 34，332 | 29.686 | 34，33\％ | 6 |
| Ala NO dexs： |  |  |  |  |  | Hanintiquo |  | 9．628 | 7．804 | 18.665 | －3 |
| Ala \＆Vickstr |  | 103，061 | 813，812 | ：98．836 | 17 | Marslud ceun． |  | 1，9715．814 | $2 .(0) 2.8 .4 .2$ | 1，97t5， 14 | 2，0012，842 |
| Vloksb sly di | $A^{1}$ | 105.545 | 107，308 | 207.050 |  | Vexiean I Terı． | A | 1，550．471 | 536，501 | 1，121，27\％ | 1，07：1，6－9 |
| Allegheny Villey | duly | Der． | 136，354 | Dec． | 136，3 | ＋Mexicall 12 | Wkseptio | 109.000 | 91，-00 | 1，11：000 | 1，073．300 |
| Anu Arlow | 3，whe sept | 36,870 | 37.187 | 435．730 |  | Mexleanso | 1stwkSejut | 20.071 | 20，420 | 20i．317 | 184.671 |
| A teh Toje i | sugust．．． | 0．414，331 | 5，094．733 | 1－7 1－0 | 0，961，325 | Millea de So＇w＇l． | Auxust．．．． | $6.94: 1$ | 2，953 | 12，645 | 7.711 |
| Afrutit is | July | 317，2y | 2610.262 | 317.285 | $260.26: 2$ | Mineral Kang | 34 wk Sept | 12，919 | 10，095 | 145.011 | 125，200 |
| AuKuoxy \＆ | July． | 61.177 | 62，9－16 | 61,177 | 12， 919 | Minueap it St $1 \%$ ． | 3 d wk sept | 60.919 | 58.391 | 84，128 | 696，5 ${ }^{\text {¢ }}$ |
| sllantle dBlr，a Ail Const line． | Ju | 5 $\begin{array}{r}55,890 \\ 1,45,0 \times 7\end{array}$ |  |  |  |  | 3，wk 8ept | $213.37 \%$ | 144，486 | 1，758，093 | $1.602, y=6$ |
| Balt むAuns |  | 1，47，020 | 1，415，715 | 1，475，087 | 127．488 | Mo Kan \＆＇lexa－ Mo Pro \＆IronM | 34 wk rept | $\begin{aligned} & 451.130 \\ & 851.000 \end{aligned}$ | $375.501$ | $4,137.516$ $4,642,665$ | 3.792 .078 $9,634,151$ |
| bait \＆O |  | 5，870，35： | 5.989 .445 | 11，144，894 | 11，953，425 | Central Brancl | 311 wk Sopt | 35，000 | 25，000 | 438.000 | 3\％2，000 |
| Eangor \＆゙ Aroos 1 | July． | 153．818 | 16：，606 | 153．81× | 162．606 |  | 3.1 wk Sol．t | 916．000 | 807，000 | 10，130，665 | 10，0：36．151 |
| $\because \mathrm{Viiofonte}$ Cent＂I | Augu | 3，53： | 5,656 | 5，912 | 11，535 | Molb Jack or K | Wk sept 10 | 3.360 | 6，189 | 86，891 | 65.989 |
| 3ralgt of saco K | July | 4，397 | 5.055 | 4，397 | 5.055 | Mobile it Ohio | 34 wk Sopt | $144.1 \times 0$ | 125，14．4 | 1．672．783 | 1.539 .435 |
| 3！11 Roels \＆ | 33 w | 178．172 | 165.016 | 1，835． 433 | 1，964．793 | NasLC Ch de st | 3d wk Supt | 202，040 | 195.956 | 2，276，162 | 2，206，359 |
| Bultalo \＆Sus |  | 80,316 | 80.504 | 80.316 | 80.54 .1 | ＋Nat＇l RR of Mex | 3d wk Sept | 203,803 | is8．640 | $2,435,424$ | $2,510,294$ |
| Canadian North． | $37 \% k 8 a p t$ | 65，600 | 61，200 | 798.200 | 682，100 | Nev－Cal－Uregou | Angust．．．． | 22，733 | 18.895 | 38.578 | $36,-35$ |
| Camadau tablic | 3d wh Sent | 971，000 | 888，000 | 11．767．071 | 0．735．433 | Nerada Central． | Ju15 | 1，746 | 2，542 | 1．716 | 92 |
| Cent＇l of Georgia | 3 Sa w Sept | 220,500 | 1815，600 | 2，056，043 | 1，926，162 | N Y C\＆Hud Kı゙ | augue | 7．321．209 | －，092，${ }^{2} 29$ | 13，764，$\times 87$ | 13，942，093 |
| Cont＇l of N Jersey | August． | 1，979．575 | 1，983，260 | $3.901,230$ | 3，869，847 | N \％Out \＆West． | Augus | 702.570 | 6＞0， 690 | 1，349，376 | 1，364，087 |
| Central Pacific． | Janlar | 1，460，659 | 1，349，576 | 13，775，430 | 12，847，305 | Y Y susq \＆Wesi | Aukus | 211，510 | 218.104 | 341.771 | 4 $5: 820$ |
| Chattau somth＇ | 3d wk | 1,987 | 1，2，214 | 34，003 | 27，672 | Norfolk \＆West＇ı | tuly | 1．809，571 | 1，943．524 | 1，809，571 | 1．943．524 |
| Chesay \＆Olio． | Аии | 1，819，781 | 1，645，291 | 3，491，284 | 3，216，666 | Northern Central | July | 538，315 | 923，015 | r3＞，315 | $923.015$ |
| Chio \＆Altou Ry． | ｜uls | 947，140 | 952，907 | 947，140 | 952，907 | Vorth＇u Paetio．． | August | 4，359，52y | 4， 282,213 | 8，430，916 | 8，326．848 |
| Chio Git Westorn． | $3{ }^{3}$ wk Sep | 157.077 | 184，86 | 1，62＊2，786 | 1，884，513 | Nor shore（ Wal）．． | February．． | 1，30，321 | 33，281 | 359.649 | 345，070 |
| Chic Iud disv．． | 3d wk Sep | 122.422 | 118，545 | 1，313，930 | 1，304，863 | Ohio R1v\＆Weat | July．．．．．．． | 18.141 |  | 15，141 | 17.585 |
| Chlo Milm ext S | August | 1，205，054 | 4，173．541 | 8，207，274 | $8,337.604$ | Paeitlo Coas | Jul | 600.765 | 560，363 | 600.705 | 560.363 |
| Chle \＆North ${ }^{\text {H }}$ | August | 4，929，010 | 4，813，746 | 9，554，040 | 9，610．143 | ePenn－EastPidE |  | 9，481，103 | 10945403 | 9，481，103 | 10．945，403 |
| Chlo St PM \＆ 0 | August | 977，702 | 1，015，677 | 1，${ }^{2} 25,523$ | 1，967，549 | eWest P \＆E | July | Dec． 32 | 3，200 | 11ee． 32 | 3，200 |
| Chlo T＇erm＇Tr RE | 3d wk Sept | 29，537 | 32，641 | 147，733 | 379．740 | Pere Marquette ic | 3d wk Sept | 295，873 | －259，397 | 2，963，680 | 2，709，246 |
| Clin N O \＆T Pac． | $\because \mathrm{Z}$ wk sept | 132，438 | 131，606 | 1．445，513 | 1，429，201 | Phila Balt \＆W＇sh | July．．．．．．． | 1．168，37® | 1，146．67〕 | 1．168．37E | 1，146．678 |
| Cl Clu Chis St L． | July | 1，764，084 | 1．860，254 | 1，764，084 | 1，860，254 | Pulla \＆E | Ju | 719，545 | 776，322 | 719，545 | 76.322 |
| Peoria \＆East＇s | July | 233.715 | 223，277 | 233，715 | 223，277 | Pittsb CO\＆Sti． | A | 2，034，430 | 2，221，30̈1 | 3，992，940 | 4，3 56,595 |
| Colorado \＆South | 3 d wh Sept | 146，222 | 154，276 | 1，348，977 | 1，508，680 | Ralelgh \＆${ }^{\text {c Fear }}$ | Ju | 3，940 |  | 50，142 |  |
| Col Nown \＆Lau． | July．．．．．．． | 15，911 | 16，463 | 15，911 | 16．463 | Reading Railway | Augu | 2，954，758 | 3，079，882 | 5，610，146 | 6，204．30\％ |
| Copper Ran | July | 56.490 | 55，760 | 56.490 | 55.760 | Coal \＆Ir Co．．． | Aug | 2．281，211 | 2，850．949 | 4．619，150 | 5，876，547 |
| Cornwall． | July | 6，035 | 10，302 | 6，035 | 10，302 | Total Both Cos． | Aug | 5．235，969 | 5，923．831 | 10，235，316 | 12，080，849 |
| Cornwall \＆Leb． | July | 17.400 | 34，3：3 | 17，400 | 34，323 | Rloh Fr＇ksb \＆P | July | 127，989 | 124， 2 ¢ 8 | 127，9 $=9$ | 124.258 |
| Cumberl＇d Valley | Jau | 14y，750 | 125，193 | 1，291，195 | 842，194 | Rlo Grande Jct． | July | 42，932 | 50，957 | 42，432 | 50.957 |
| Donv．\＆Rio Gr． <br> He Gr West | 3d wk Sept | 348，400 | 364，800 | 3，763，938 | 4，207，992 | Rlo Grande So | 3 wk 8ept | 9.686 $3,033,968$ | W，574 | 100.174 3.03399 | 25，452 |
| Het \＆Mackinac． | Angnst ．． | 90，343 | 79，686 | 170．780 | 169.517 |  |  |  |  | 33,995 91.745 |  |
| Detroit Southeru． | 3 d wk Sept | 32，852 | 34，720 | 323，028 | 398， 311 | st L \＆San Frang | July | 2，783，503 | 2，885，22 | 2，7ヶ3．503 | 2．ベ55．227 |
| Dul So Bh \＆Atl | 3d wk Sept | 53，005 | 53，492 | 634，883 | 699，570 | St L Soulhwest ．． | 3a wkSept | 176．635 | 148，567 | 1，869，252 | 1，573．534 |
|  | August．．．． | 4，103，800 | 4，455，601 | 8．034．325 | S，883，852 | StL Van \＆T H | August．．．． | 172，288 | －216，150 | －567．973 | 425．13\％ |
| Evansv \＆ | 4thwk Ap． | 44．936 | 47，139 | 1，485，129 | 1，445，527 | San Fran \＆${ }^{\text {P }}$ | August | 158，335 | 153，624 | $3 \because 3.4 \bigcirc 1$ | 310,449 |
| F＇rchild dt N＇r＇e ${ }^{\text {a }}$ | August．．．． | 2，866 | 3，057 | 5，590 | 5，786 | Seaboard Air L． | 2d wh Sept | 235，281 | 2：29．995 | 2，554，474 | 2．510．659 |
| Farmy \＆Powhat | July． | 7，987 | 6，067 | 7，987 | 6，067 | Southern In |  | 120，179 | 103，326 | 2： $25,0.51$ | 203，：97 |
| Ft W \＆Denv City | July | 191，673 | 262．937 | 191，673 | 264.937 | So Pacilio Co b | July | 7，130，559 | $7,7 \div 4.1 \geq 4$ | 7，130，559 | $7.7 \times 4.124$ |
| Georgia RR． | Augas | 193.666 | 178，248 | 368，2：2 | 354．856 | Central Pacitie． | January | 1，460，659 | 1，349，570 | 13，775，430 | $12.847,305$ |
| Ga South \＆Fla | Au＊us | 130．50\％ | 13.173 | －262，394 | 277，980 | Gal Har \＆S A． | January． | 580.584 | 593，510 | 4，201，1：1 | 4，014．019 |
| Gila Val 4 \＆N． |  |  |  | 467，046 | 326，574 | Gal Hous \＆No | January | 77，2上6 |  | 847.199 | 696．201 |
| Gr Trunk System | 3u wk Sept | 742,985 | 735，730 | 8，323，808 | 8，679，864 | Gulf W＇\＆P．． | Janua | 10，300 | 12，54？ | 96.570 | 106，6：3 |
| Gr Tr．West＇n | 2d wksepl | 93，553 | 117，190 | 925，973 | 1，094，611 | Louss＇a West． | Janua | 161，517 | $161.5^{2} 21$ | 1，144，230 | 1，16－165 |
| Det Gr H \＆M．． | －d wk Sept | $\because 8.737$ | 33，078 | 350，501 | 234.432 | Morgan＇s L \＆ $\mathrm{T}^{\text {¢ }}$ | Januar | 417，904 | 473，036 | $2,990.754$ | 3，013，301 |
| Great Northers．． | Anguet．．． | 3，452，169 | 3，600，469 | 6，941，143 | 7．000，564 | NYT\＆Mex | January ． | 30，0．54 | －66，645 | 292，660 | 288，262 |
| Montana Cent＇l | Augue | 183，7202 | 191，007 | 366，45s | 376，936 | Oregon \＆Callif． | Jauuary．．． | 31：659 | 253.974 | 576.550 | 344，－19 |
| Total system． | August | 3，637．891 | ：3，791，476 | 7，310，605 | 7，377，500 | So Pac Coast．．． | January．．． | 70.159 | 65，523 | （is 1，744 | 565，1（i） |
| Gulf＊ShipIslaut | 3d wk bept | 37．747 | 37，369 | 412，151 | 418．908 | So Pae RHCo．． | Junuary | 2，61：1，233 | $2,503,802$ | 19，658，8＋4 | 17，932，714 |
| Hooking Valley．． | 3d wk Sopt． | 157，686 | 153，165 | 1，571，875 | 1．591， 167 | Su Paess．Llues | January． | －453，184 | 2，503， | 3，405，69：－ | 1， |
| Hons \＆＇rex Cont | January | $418, \because 80$ | 460，33！ | 3，461，608 | 3，358，251 | Texit N Orl． | January．． | 302.477 | $28 \div .550$ | 2，253，290 | 1，917．719 |
| H d E W．Texas | January | 69，903 | 81.363 | 519：27．4 | 555，001 | Bouther＇u Rallw＇y | 3 l wis Seyt | 97：25：2 | 8－3，621 | 10，5：25，695 | 9，950，708 |
| Huus \＆Shrovep＇t | Jаиu | 16．514 | 19，041 | 124，142 | 144，551 | Terre H dz Ind．．． | August．．．． | 199，168 | 184．928 | 364，161 | 361.544 |
| Illinois Central．． | August | 4，078，418 | 3，971，103 | $7,883,602$ | 7，793，306 | Terre H \＆Peor．． | Angust | 64，243 | 54，015 | 122，839 | 103.583 |
| ［1］nois southera | August | 23， 36 | 15．269 | 50， 118 | 23.023 | Texas Central | 3.1 wk Sept | 18，167 | 16，6：2 | 151．97\％ | 117.684 |
| Ind Ill \＆Iowa． | Augnst | 12：9，835 | 12\％469 | 248.350 | 243．957 | T＇exas dt Paotlio | 3 d wk sopl | 227，968 | 203，839 | 2，300，90：－ | 2，265，273 |
| 111 dict North＇s | 3 l wk Sepl | 15：2，711 | 140，370 | 1，200，06 | 1，163，532 | Texs V \＆N H | Angust | 11，000 | 10，400 | 23，000 | 20.900 |
| Interoc（Mex） | Wk Sept 10 | 119.100 | 93，950 | 1，068．570 | 1，053，304 | Tol \＆Ohsu Ceut | 3 d w sept | 90， $87 \%$ | 79，258 | 995．514 | $9 \cdot 5.463$ |
| lowa Central． | 311 wk Sept | $52.50{ }^{-}$ | 46.915 | 555.897 | 539.427 | Tol P \＆West | 3 d wk sept | 28，425 | 26,736 | 305，7：2 | 30\％．150 |
| Kanawha se Mich | 3 d wh Sept | 33.016 | 32.903 | 406，530 | 387.408 | Tolst Lid W | 3 d wk Sept | 77，495 | $60,8 \div 2$ | 877，10\％ | 736.703 |
| Kan City southon | July．．．．．．． | 475.240 | 499，．932 | 475，299 | $49!932$ | Tor Ham \＆Bitit | zd wk sept | 12.876 | 13，054 | 134，300 | 125，593 |
| LakeErie\＆Westu | Augil t ． | 477， 193 | 488．37．2 | 88：，012 | 955，847 | Un Pre Systom | July．．．．．．． | 4，665，60 2 | 4，588．15 | 4，665．60： | 1，535，153 |
| Lehigh Val 1RR．． | Angust | 2，410，317 | 2，75．1．704 | 4，966， 463 | 5，483．935 | Virglnade So W＇n | August ．－． | 50．832 | 58，023 | 6， 97.523 | $115.943$ |
| Lexiag de East＇n． | July． | $3 \times, 354$ | 50.742 | 35，359 | $50,732$ | Wabash | 3a wk Sept | $642+612$ | $521.970$ | $6,377,716$ | $5,658,9: 0$ |
| Loutsiana \＆A | May． |  | 7．877 54.502 | Inc．${ }^{58,396}$ | ，227 54,502 | W Jersey \＆Sea＇e | July wk Sept | 610.181 45.266 | 582,081 90,036 |  | $\begin{array}{r} 582.081 \\ 1,096.450 \end{array}$ |
| Lousinila \＆Ar |  |  |  | 3970 | $\begin{array}{r} 54,502 \\ 809,517 \end{array}$ | Wheel d | 3d wk Sept | 45.266 17.474 | 90,036 1902 |  | 096,450 16,020 |
| Louisy is Nash | $3{ }^{\text {a w }}$ Sept | 732,400 | 7303020 | 8，141．705 | 8，172，160 | Wisconsin Cent | 3d u \％Sep．t | 1.13 .500 | 145．576 | 1，586，340 | 1．633．140 |
| Macon \＆Birm． | Augu | 10，396 | 10，819 | 20,652 | 21，8：4 | Wrigutev d T ${ }^{\text {chen }}$ | July．．．．．． | $11.5 \% 6$ | 11.465 | 11，5：0 | 11，463 |
| Man＇teodelir．aid | J | 7.308 | 8，8\％8 | 7，308 | 8，878 | Vazoo \＆Mliss．V． | dugus | 531，000 | 550.814 | 1，051，844 | 1，064， 63 |

VAEEOUS MINCAL TEAIES．

| ROADS | Gross Earnings | Current Year | Prevtous Year | ROADS | Gross Earnings | Current Year | Preoious Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allegheny Valley | Jan． 1 to July 31 | Deereasf． | $\$ 360.754$ | tMexican Southeru | Jau． 1 to Sept． 7 | \＄311．333 | \＄696．405 |
| Allintat Cliarl Air Lino． | Mar． 1 to July 31 | 1，466，739 | 1，321，759 | National lR12 or Mex | Jun． 1 to sept．-1 | ¢．334．590 | $8.2 \pm 7.173$ |
| Athnt：c \＆Bismogham a | Dec， 1 to June 30 | 398，728 |  | Northern Centra | Jane 1 to Juis 31 | 5，716．903 | 5.963 .209 |
| Belleloute Centrat．．． | Jan． 1 to Aug． 3 i | 35，367 | 48，661 | North shor | Mar． 1 to Feb． 29 | 13：6ご2 | $53 \times .435$ |
| Chic st ए Minn \＆Umaha． | Janı． 1 to Aug． 31 | $6,805.559$ | 7，561，567 | cleunsyo，liast of P \＆E | Jatu． 1 to Jus 31 | 66．176．7－9 | 71，150．679 |
| Cuniberland Valley | Jan． 1 to Jall 31 | 14！ 7.750 | 125．193 | cWest ot 1－ | Juu． 10 Juy 31 | Derreuse． | 1，695．300 |
| International ©（it North＇s | Jan． 1 to Srpt．${ }^{\text {a }}$ | $3,625,50 \cdot 1$ | 3，715，192 | Pero Marquette．．．．．．．．．．． 10 | Jan． 1 tu Sept． 21 | 8.2116 .251 | ¢，000，27－1 |
| Lake Eric \＆Western．．．．．． | Jati． 1 to Allg． 31 | 3，007．241 | 3，403．592 | Phila luattimore of Wash | dan． 1 tu Juy 31 | －．741，059 | 7，770．685 |
| Manintue \＆North Easteru | Jan． 1 to July 31 | 2．30．15．13 | 217，（\％） |  | Jan． 1 to duy 3i | 4，1510， 211 | $4.3=4,325$ |
|  | Jall． 1 to Auk． 31 | 51.827 | 16．408 | Pitts Ciu Clic \＆゙st Louis | Jan． 1 to Aug． 31 | 15，611．100 | 16，267．439 |
| Marsluhal H Yenuesivanla | Mar． 1 to Alig． 31 | 155，677 | 163， 157 | Rio Gramde Junchon | Dec． 1 tu Jnly 31 | 350，519 | 367．639 |
| Missgmil Pacitle．．． | Jan． 1 to sejut 21 | 29，246，285 | 29，176．6：32 | St L Vinulalia d Terre I | Nos． 1 to Ang． 31 | $2,291.559$ | 2．014，200 |
| Central 13ranch | Jan． 1 to Sept． 21 | $1: 243.000$ | －983，000 | Terre llante \＆Indianay | Nov． 1 to Ang． 31 | 1，605．751 | 1．624．294 |
| Total． | Jun． 1 to Sept． 31 | 30.4511 .285 | 30．159，632 | Terro llatte d＇eoria．．． | Nov． 1 to Ang． 31 | －525．109 | 506， 137 |
| Moxicun Internatioual | Jan． 1 lo Atuk． 31 | $4,6 \times 2,584$ | 1，800，242 | Texas d゙ l＇acill ．．．．．． | Jan． 1 to sepit． 31 | 7，739，551 | $7.850 .796$ |
| ；Mexicau Rauway．．．．． | Jan 1 to Septo 10 | 4，150，900 | 3，812，800 | West Jerses \＆Seashoro | Jan． 1 to duy $31 \mid$ | 2，3४5，633 | 2，306，933 |

[^2]Latest Gross Earnings by Weeks. - In the table which dlows we sum up separately the earnings for the third weak of September, The table covers 43 roads and thows $8 \cdot 30$ per cent increase in the aggregate over the same week last year

| 3d week of Sept | 1904. | 1903. | In | De |
| :---: | :---: | :---: | :---: | :---: |
|  | 6.870 | $371$ | \$ | 317 |
| Ann Arbor-.....ert | 36,870 178,172 | 165.046 | 13,128 |  |
| Canadian Northern. | 65,600 | 61.200 | 1.400 83 |  |
| Oanadian Paotic. | 971,000 220,500 | 888,000 | 83,000 38,900 |  |
| Oentral of Georala. | 220,500 | 186,600 2.214 | 38,900 |  |
| Ohattanooga Soninern.: | 157,077 | 184,868 |  | 27,791 |
| Ohio. Indlan'lis \& Loniev. | 122.442 | 118,545 | 77 |  |
| Ohic. Term. Transia | 146.22. | 154,276 |  | g,054 |
| Denvor \& R10 Gra | 348 | 364,800 |  |  |
| etroit soat |  |  |  | 1,868 |
| Dulnth So. Shore \& |  |  |  |  |
| Grand Trank West.. <br> Dot. Gr. Hav. \& MUw. | 742,985 | 735,730 | 7,253 |  |
| Guli \& 8hio Islan | 157.6 | 37,369 153,165 | 4,521 |  |
| Hootung Valley... | 152.711 | 140,3 | 12,341 |  |
| Iowa Central... | 3 | 48, | . 143 |  |
| Kanawna \& Mio | 732.4 | 735,2 |  | 2,820 |
| Mineral Ranze | 12191 | 10095 | 6 |  |
| Minneapoile \& $8 t$ |  | 58,3 3 | 2.528 |  |
| Minn. 8t. P. \& 8. Bte, M | 213,3 | 141,4 |  |  |
| Mo. Kanasa de Tex | 451,13 881,000 | 782,000 | 75,626 99,000 |  |
| Contral Branoh. | 35,00 | 25,0 | 10 |  |
| blle \& Ob | 184.188 | 128.1 | 6,084 |  |
|  | 203,833 | 198,690 | 15,183 |  |
| ro Marguette. | 285,8 | 259,397 | 26,4 |  |
| Rio Grande sonthers | 8 | 8,579 | 1,107 |  |
| St. Louls Bouth werte | 176.635 | 143.567 | 888,631 |  |
| Texas Central... | 18,167 | 16.621 | 1,546 |  |
| ras \& | 227.9 | 208.489 | 19.129 |  |
| Toledo da Ohio Cantral.. | 90,8 | 79.2 | 11. |  |
| Toledo Peoria \& Woat'n Tol. Bt. L. \& Weert | 77,995 |  | 17,1 |  |
|  | 622,642 | 521,970 | 100,672 |  |
| Whoolling ditake Eric... | 95.256 | 90,030 | 3,230 |  |
| Wisconsin Oontral. . | 148,500 | 145,578 | 2,922 |  |
| Total ( 43 roads). Net increase 18.30 | 9,230,702 | 8,523,816 | $\begin{aligned} & 768,159 \\ & 707,086 \end{aligned}$ | 1,073 |

For the second week of September our final statement covers 50 roads, and shows 6.44 per cent increase in the aggregate over the same week last year,

| $2 d$ week of Scpiember. | 1904. | 1903. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $8.889,561$ |  | $\begin{gathered} \$ \\ 635,087 \end{gathered}$ | $\begin{gathered} \underset{9}{9}, 332 \end{gathered}$ |
| 1nterooeanio (Mex.) ... | ¢119,100 | -193,950 | 25,150 |  |
| Mexloan Rallway....... | T1100,000 | T94,800 | 14,200 |  |
| Mob. Jrozeon \& K, Oity. | \% $\begin{aligned} & \text { I8.368 } \\ & 20688\end{aligned}$ | T193,576 | 2.179 12.682 |  |
| Beaboard Alr Line... | $235, \% 8$ | 229,9\%3 | 5,287 |  |
| Toxae Central. | 17,919 | 11.8 | 6,092 |  |
| Toronto Ham, \& Buffalo. | 12,876 | 13,054 |  |  |
| Total (50 roadr)... | 9,598,364 | 9,017,197 | 700,677 | 119,510 |
| Net inoresae (6.44 p. 0.1 . | - |  | 881,167 | ......... |

If Week ending Sept. 10
Net Earnings Monthiy to Latest 1)ates.-The table follow. lag shows the gross and net earnings of Steam railroads reported this week, A full detalled statement, inoluding all coads from whioh monthly returns can be obtained, is giver onoe a month in these oolumns, and the latest statement of 1904. The n3xt will appear in the issue of Oct. 22, 1904.

## Roads.

 Atl'tad Ohar.A.L.aJuly Buff. R. \& Pittbe.b.Aug. Oanadian Northern. Ang. Cent.of N. Jerbey b. Ang Juls 1 to Ang. $31 . .$. Oheap. \& Ohlo.t..Aug.July 1 to Aug. $31 . .$. Ohlo. M. \& 8 t. P.a.. Aug. Copper Rangea ...July Detroit of Mack'c.aAug.
July 1 to Aug. 3 ..... Erla. Falrohild \& N. Eみнt. Ang.

$$
\begin{aligned}
& \text { rohlld \& N. En日l, Ang. } \\
& \text { July } 1 \text { to Aug. } 31 . . .
\end{aligned}
$$ Goorgla RR.a... Aug.

Jaly 1 to Aug. $31 .$. Hooking Valley.a..Aug. Ina. Ill, \& lows. 1 the... July 1 to Aug. 34. Iowa Uentral.a... Aug.

$$
\begin{aligned}
& \text {-Gross Earnings.- } \\
& \text { Ourvent Previous }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Year. } \\
& \mathbb{S}
\end{aligned}
$$

Atoh. T. \& B. Fe.b..Aug. $5,444,334 \quad 5,594,733 \uparrow 1,913,850 \uparrow 2,151,70$ Jaly 1 to Aug. 31.... 10,187,170 10,981,825 $+3,270,739$ 14,114,93 | July 1 to Aug. 3 _.... | 808,600 | 250,800 | $\mathbf{8 0 5 , 6 0 0}$ | $\mathbf{9 9 0 , 6 0 0}$ | 81,700 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 170,900 |  |  |  |  |  | $\begin{array}{lllllll}\text { Oanarlian Paoltio. A. Aug. } & 4,474,237 & 4,076,154 & 1,527,930 & 1,434,103\end{array}$ Oenty 1 to Aug. 31.... $8,873,071 \quad 8,073,498$ 2,977,582 $2,752,630$


 $\begin{array}{llll}1,471,643 & 1,400,662 & 361,687 & 201,784\end{array}$ $\begin{array}{rrrr}1,979,575 & 1,988,260 & 960,914 & 934,802 \\ 3,901,230 & 3,869,847 & 1,890,386 & 1,768,423\end{array}$ $\begin{array}{rrrrr}1.819,781 & 1,645,241 & 744,155 & 600,574\end{array}$ $4,205,054$ 1,178,541 1,445,003 1,453144 $\begin{array}{llll}4,205,054 & 4,178,541 & 1,445,003 & 1,453144 \\ 8,207,274 & 8,337,604 & 2,889,817 & 8,094,926\end{array}$ $\begin{array}{rrrr}8,207,274 & 8,337,604 & 2,889,817 & 8,094,926 \\ 56,490 & 55,760 & 28,512 & 82,075\end{array}$ $\begin{array}{rrrr}90,343 & 79,686 & 35,261 & 26,662 \\ 170,780 & 163,517 & 56,732 & 51,850\end{array}$ $\begin{array}{llll}4,103,880 & 4,455,601 & 1,415,045 & 1,494,311\end{array}$ $\begin{array}{llll}4,103,880 & 4,455,601 & 1,415,045 & 1,494,311 \\ 8,034,325 & 8,883,852 & 2,802,888 & 3,117,891\end{array}$

| 2,866 | 3,057 | dof.891 | def.330 |
| ---: | ---: | ---: | ---: |
| 5,590 | 5,786 | der.397 | 98 |
| 193,666 | 178,248 | 46,137 | 32,666 |
| 365,222 | 354,956 | 86,211 | 72,248 |
| 603,478 | 584,167 | 270,630 | 239,482 |
| $, 164,949$ | $1,153,554$ | 500,292 | $453,8 ₫ 4$ |
| 129,835 | 122,469 | 31,920 | 16,971 |
| 248,350 | 243,987 | 60,044 | 50,925 |
| 208,337 | 202,615 | $\mathbf{r 2 5 , 6 0 8}$ | $\mathbf{r 4 7 , 1 4 3}$ |
| 401,723 | 397,373 | $r 52,223$ | $\mathbf{r 8 8 , 3 4 9}$ |


|  | -Gross Ea Current Year. \$ | mings.Previous Year. \$ | -Net Ea Current Year. $\$$ | $\qquad$ <br> Previous Fear. \$ |
| :---: | :---: | :---: | :---: | :---: |
| Kanawha \& Mioh.a. Ang. <br> July 1 to Aag. 31.... | $\begin{aligned} & 164,791 \\ & 309,609 \end{aligned}$ | $\begin{aligned} & 151,950 \\ & 291,153 \end{aligned}$ | $\begin{aligned} & 36,258 \\ & 51,544 \end{aligned}$ | $\begin{aligned} & 26,998 \\ & 42,307 \end{aligned}$ |
| ehigh Valley' Br.baug. | 2,410,317 | 2,754,704 | 1,000,865 | 1,264,804 |
| July 1 to | 4,966,963 | 5,483,935 | 2,082,423 | 2,441,362 |
| Maryland \& Penn .. Aug. | 30,780 | 32,201 | 11,379 | 18,085 |
| Mar. 1 to Aug. 31 | 155,677 | 163,457 | 43,075 | 54,053 |
| c Mex. Internat'l... Aug. <br> Jan. 1 to Ang. 31.... | $\begin{array}{r} 550,471 \\ 4,682,884 \end{array}$ | $\begin{array}{r} 536,801 \\ 4,800,242 \end{array}$ | $\begin{array}{r} 213,256 \\ 1,951,835 \end{array}$ | $\begin{array}{r} 215,588 \\ 1,879,308 \end{array}$ |
| Moxioan Tel'phone. July Mar. 1 to July 31.... | $\begin{array}{r} 24,772 \\ 120,988 \end{array}$ | $\begin{array}{r} 22,824 \\ 113,049 \end{array}$ | $\begin{aligned} & 10,111 \\ & 54,833 \end{aligned}$ | $\begin{aligned} & 11,345 \\ & 55,066 \end{aligned}$ |
| Millen \& 8onthw.a. Aug. July 1 to Aug. 31. | $\begin{array}{r} 6,849 \\ 12,685 \end{array}$ | 3,953 7,711 | 1,454 | 1,284 $\mathbf{2 , 5 7 0}$ |
| Minn. \& 8t.Loal6.a.Ang. <br> July 1 to Ang. 31 | $\begin{aligned} & 253,845 \\ & 500,660 \end{aligned}$ | $265,058$ | $\begin{aligned} & \mathbf{v} 102,030 \\ & \mathbf{v} 188,912 \end{aligned}$ | v113,194 |
| cNat'l RR. of Mex.. Aug. Jan. 1 to Ang. $31 . .$. | $\begin{array}{r} 946,057 \\ 7,720,563 \end{array}$ | 939,818 $\mathbf{7 , 7 2 2 , 5 2 3}$ | 309,215 $2,447,276$ | $\begin{array}{r} 263,080 \\ 2,629,462 \end{array}$ |
| New London Northernb <br> Apr. 1 to June 30.... | $\begin{array}{r} 260,903 \\ 1,035,628 \end{array}$ | 259,808 $1,014,554$ | 65,191 172,549 | e1. 5,432 $\mathbf{3 6 , 4 9 8}$ |
| Y. Ont. \& Wert.aAug. | 702,570 | 680,890 | 289,141 | 233,888 |
| July 1 to Aug. 31 | 1,349,376 | 1,364,087 | 534,196 | 482,228 |
| Q.Y.808. \& Wert.a.Aug. | 211,510 | 218,104 | 58,854 | 81,850 |
| July 1 to Aug. 31.... | 391,771 | 482,820 | 118,858 | 201,379 |
| Raquette Lake b- 30 3,746 2,758 def.8,188 de |  |  |  |  |
|  |  |  |  |  |
| July 1 to June 30.... | 22,162 | 22,067 | de1.3,990 | det 2,674 |
| ading Compsin- |  |  |  |  |
| Phila, \& Read'g.b.Ang. | 2,954,758 | 3,072,882 | 1,297,967 | 1,312,817 |
| Joly 1 to Ang. 3 | 5,616,196 | 6,204,302 | 2,386,145 | 2,643,390 |
| Cosl \& Iron Co.b.Aug. | 2,281,211 | 2,850,949 | 71,451 | 325,148 |
| July 1 to Aug. 31 | 4,619,150 | 5,876,547 | 232,717 | 58,780 |
| Total both Co.'r.bAu | 5,235,969 | 5,923,831 | 1,369,418 | 1,637,960 |
| July 1 to Aug. 31 | 0,235,346 | 2,080,848 | 2,618,862 | 3,402,120 |
| Eeading Co.b.....Aug. |  |  | 115,355 | 115,395 |
| July 1 to Aug. 31.... |  |  | 234,198 | 235,426 |
| Total all Co.'s.b..Aug. |  |  | 1.484,773 | 1,753,355 |
| July 1 to Aug. 31.... |  |  | 2,853,060 | 3,637,546 |
| 0 GrandeJunct. July | 42,932 | 50.957 | [12,879 | f 15,287 |
| Dea. 1 to July 31.... | 350,819 | 367,633 | 1105,245 | f 110,291 |
|  |  |  |  |  |
|  |  |  |  |  |
| July 1 to June 30.... | $266,821$ | $289,395$ | 111,042 | $158,314$ |
| Lonie 8'wert.b.. Ang. | $\begin{array}{r} 714,139 \\ \hline 2 \pi \end{array}$ | $588,490$ | 241,802 | $\begin{aligned} & \mathbf{1 8 0 , 0 9 8} \\ & \mathbf{3 2 5 , 4 2 1} \end{aligned}$ |
| July 1 to Aug. $31 . .$. | $\begin{array}{r} 1,356,120 \\ 158.385 \end{array}$ | $\begin{array}{r} 1,142,026 \\ 158,624 \end{array}$ | $\begin{array}{r} 428,048 \\ 46,491 \end{array}$ | $\begin{array}{r} 325,421 \\ 51,031 \end{array}$ |
| n Fr. \& N. Pac.a.Aug. July 1 to Aug. 31.... | $\begin{aligned} & 158,385 \\ & 328,481 \end{aligned}$ | $\begin{aligned} & 158,624 \\ & 310,949 \end{aligned}$ | $\begin{array}{r} 46,491 \\ 114,938 \end{array}$ | $113,282$ |
| oxas Central.a....Aug. July 1 to Aug, 31.... | $\begin{array}{r} 61,989 \\ 101,992 \end{array}$ | $\begin{aligned} & 43,088 \\ & 77,231 \end{aligned}$ | $\begin{aligned} & 13,824 \\ & 16,549 \end{aligned}$ | $\begin{array}{r} 3,118 \\ \text { def.5,174 } \end{array}$ |
| ledo \& O. Cent.a.Ang. | 387,995 | 358,459 | 144,489 | 98,613 |
| July 1 to Aug. 31.... | 753,305 | 688,304 | 273,996 | 198,752 |
| rainia \& So'thw.boug. | 50,832 | 58,023 | 25,790 |  |
| July 1 to Ang. $31 . .$. | 97,523 | 118.943 | 39,705 | 30,729 |
| abash.b........... Aug. | 2,480.785 | 2,121,424 | 705,795 | 671,232 |
| July 1 to Aug. 31.... | 4,562,937 | 4,121,580 | 1,198,301 | 1,261,502 |
| heel, \&L. Erie.b.Aug. | 397,136 | 402,832 | 91,814 | 122,199 |
| July 1 to Aug. 31.... | 746,680 | 827,871 | 177,916 | 248,295 |

## Netesrningeheregiven arearter deduoting taxes.

b fetamings heregiven arebeforedoduotingtaxes.
c These figures are In Mexican ourrenoy, and are convertible into gold at the ourrent rate of ex ohange.
$r$ For Augast additionsl invome 18 \$7,826 this jear, against $\$ 9,462$ last rear From July 1 to Aug. 31 additional income is $\$ 13,150$ thls year, apainst $\$ 14.319$ last jear.

- For Augat additional income is $\$ 10,750$ this jear, against \$16,880 last year. From July 1 to Aqg. 31 additional inoome is $\$ 20,532$ this year against $\$ 31,729$ last year.
 ggalnet $\$ 149,216$, atter deanotink whioh not 81,72,3,3 , akaing 82,0 and rentais is $82,884,169$ this year soging net aiter deducting

Interest Charges and Sarplas.-The following roads, in addition to their gross and net earninas given in the foregoing, also report charges for interest, \&o., with the surplus abuve or deficit below these charges.

| Roads. | -Inl., Re Ourrent Year. \$ | $\begin{gathered} \text { ats, elc.- } \\ \text { Previous } \\ \text { Year. } \\ \$ \end{gathered}$ | Bal. of $N$ Curvent lear. \$ | Earn'gs.Previous Fear. \$ |
| :---: | :---: | :---: | :---: | :---: |
| Cent. of N. Jersey.. Aug. July 1 to Aag. 31..... | $\begin{aligned} & \pi 597,557 \\ & 1.150 .923 \end{aligned}$ | $\begin{aligned} & \text { I } 496,036 \\ & \mathbb{T} 985,853 \end{aligned}$ | $\begin{array}{r} 363,257 \\ 739,463 \end{array}$ | $\begin{array}{r} 438,765 \\ 772,569 \end{array}$ |
| Copper Range...... July | 8,437 | 5,875 | 20,075 | 26,200 |
| Georgla RR......... Aug. July 1 to Aug. 31.... | a 52,105 $\mathbf{1} 104,900$ | a51,680 $\mathbf{a 1 0 3 , 3 6 0}$ | *def.5,988 <br> -df.17,777 | $\begin{array}{r} \text { df.18,929 } \\ \text { def.673 } \end{array}$ |
| Hooking Valley .... Aug. July 1 to Aug. 31.... | $\begin{array}{r} 70,672 \\ 141,436 \end{array}$ | $\begin{array}{r} 80,999 \\ 164,100 \end{array}$ | $\begin{array}{r} \text { *212,949 } \\ \bullet 384,061 \end{array}$ | $\begin{array}{r} \text { *158,483 } \\ \text { *314,209 } \end{array}$ |
| ndiana Ill. \& Ia ... Aug. July 1 to Aug. 31.... | $\begin{aligned} & 17,874 \\ & 40,998 \end{aligned}$ | $\begin{aligned} & 17,833 \\ & 40,706 \end{aligned}$ | $\begin{aligned} & 14,046 \\ & 19,046 \end{aligned}$ | $\begin{array}{r} d e f .962 \\ \text { def.9.781 } \end{array}$ |
| Kanswhs \& Mloh...Aug. July 1 to Aag. 31.... | $\begin{aligned} & 20,140 \\ & 40,317 \end{aligned}$ | $\begin{aligned} & 19,070 \\ & 38,055 \end{aligned}$ | $\begin{array}{r} 16,680 \\ \cdot 12,471 \end{array}$ | $\begin{array}{r} \text { •8,470 } \\ \cdot 5,571 \end{array}$ |
| Maryland \& Penn..Aug. Mar, 1 to Aug. 31.... | $\begin{array}{r} 2,875 \\ 17,250 \end{array}$ | 2,875 17,250 | 8,504 $\mathbf{2 5 , 8 2 5}$ | 10,210 $\mathbf{3 6 , 8 0 3}$ |
| New London NorthernApr. 1 to June 30 July 1 to June 30.... | $\begin{array}{r} 63,028 \\ 251,731 \end{array}$ | 62,260 254,088 | 2,163 def. 79,182 | $\begin{aligned} & \text { def.67,698 } \\ & \text { d1.217,592 } \end{aligned}$ |
| N. Y. Ont. \& West.. . Aug. July 1 to Aug. 31.... | $\begin{array}{r} 57,772 \\ \mathrm{~g} 115,450 \end{array}$ | 561,572 $\mathbf{5 1 8 1 , 3 8 3}$ | 231,369 418,746 | 169,266 $\mathbf{3 5 0 , 8 4 5}$ |
| Raquette LakeApr. 1 to June 30.... July 1 to June $30 \ldots$ | 3,215 14,687 | 3,311 14,088 | *dep.6,142 | *del.6.780 |
| Gobalug- <br> All oor panleq.... Aug. July 1 to Aug. © 1 ... | 865,800 $1,731,000$ | 885,264 $1,770,523$ | 619,273 $1,122,060$ | $\begin{array}{r} 868,091 \\ 1,867,018 \end{array}$ |
|  Dec. 1 to July 31.... | $\begin{array}{r} 8,833 \\ 64,166 \end{array}$ | $\begin{array}{r} 7,708 \\ 61,666 \end{array}$ | $\begin{array}{r} 4,546 \\ 41,079 \end{array}$ | $\begin{array}{r} 7,579 \\ 48,625 \end{array}$ |
| 8t. Lawrence\&AdIr'k - <br> Apr. 1 to June 30.... <br> July 1 to June 30.... | 25,069 103,332 | 32,928 99,892 | - ${ }^{\text {def. }} \mathbf{1 , 0 0 9}$ | $+10,934$ $-54,334$ |


| Rocris. | -Int., lientuts, rer |  | dial. wr het Eurnors- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Uurreul | lrceious | 'urrent | l'prrious |
|  | $\begin{aligned} & \text { Yerr } \\ & \overleftrightarrow{W} \end{aligned}$ | $\begin{gathered} \text { yeur. } \\ \text { \$ } \end{gathered}$ | $\begin{aligned} & \text { Jrelr. } \\ & \substack{\text { wis }} \end{aligned}$ | $\begin{aligned} & \text { Jear. } \\ & \$ 8 \end{aligned}$ |
| Ban Fran diNo Pac Aug. | 27.047 | 26.012 | 19,444 | 25,019 |
| July 1 to Aak. 3 a | 54,949 | 52,023 | 59,888 | 61,259 |
| Texan Uentral..... Aug. | 2.843 | 2,583 | 11211 | ${ }^{2} 35$ |
| Jaly 1 to Aug. S1... | 5,160 | B,168 | 11.383 | Col.10.3 10 |
|  | 36.525 | 38.478 | -115,991 | - 50.148 |
| July 1 to Aug, 31.... | 75,075 | 78,853 | -213,578 | -120,555 |

* After ullowlng for other income received.
a Oharkes here inolude road-rental (pald bs leasees) and other deduotions.
E These are net charkea after allowlug for other income reoelved.
Incladed in the tixed eharges in thif tisoal year are expenditures for revewale, sdditions and inprovementa amoinnting to $\$ 112,269$ for Augast, and to $\$ 163,260$ finr perlod July 1 to Ang. 31. There wers
mo oharges to this acount the prealons year.

STREET RALLWAYS AND TRACTION COMPANIES.

| Grobs earnings. | Latest Gross Narnsispy |  |  | Jan 110 Roatest $n=e$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | or Bic | $\left\lvert\, \begin{gathered} \text { Oиr'st } \\ \text { Year. } \end{gathered}\right.$ | Ercviws Year. | Current Year. | ear. |
|  |  |  |  |  |  |
| American R'so. Co.ll. |  | 14 |  |  |  |
| Aar. Elgin \& Ohic. Ry | Anguet | 53,553 |  | 293,390 |  |
| Binghamton Ry...... | Augu | 27,878 | 25,372 | 170,102 | 181,659 |
| Boaton \& Worcert | August |  |  |  |  |
| Burlingt'n (Vt.) Trac | August |  |  | 4 | 5 |
| Oal, Gas \& Electrio. | July | 820,857 | 213,473 | 2,173,393 |  |
| Cont. Penn. Traot. | Ang | 53,198 | 50,201 | 353,827 |  |
| Chicago \& Mil. Eleo. | Augu | 55.087 | 30,46 | 270,565 | 153,715 |
| Chio. d Oak Park... | Angu | 63,043 | 62,558 | 525,777 | 531,694 |
| Oln. Darton \& Tol.Tr. | Anga |  | 56,545 | 324,859 |  |
| Cin. Newp, \& Coving Light \& Traotion... |  |  |  | 730,268 | 682,391 |
| Oltizeng' Ry. \& Ligh (Muecatine, Iowa).. |  |  |  |  |  |
| Cleve.d 80.W.Tr.Co.. | Auga |  | 46,535 | 306,782 | 287,072 |
| Oleve. Psiney. d E | Augne | 25,84B | 21,042 | 149,13 | 141861 |
| Detroit United Ry...n | 3d wk Bepl | 95,811 | 87,437 | 3,258,27: | 3,175,853 |
| Duluth 8treet Ry | 3d wk Sept | 11,727 | 12,4.23 | 446,22 | 419,491 |
| Fast St. Louls \& Bub. |  | 130,633 | 93,395 | 843.814 | 656,781 |
| gin Aurora \& 80a. | Aug | 41,89 ${ }^{\circ}$ | 47,423 | 302,21. | 805,694 |
| Ft. Wayne \& Wabash Valley Traotion... |  |  |  |  |  |
| Havana Elec. Ry. Co. | WkSept 25 | [33,259 |  | $\ddagger 1,234,985$ | 11,071,022 |
| Honolala Rapld Tr. \& Land Co.......... |  |  |  |  |  |
| Eoughton Co.8t. Ry | July | 20600 | 17,471 | 110,51\% |  |
| Illinois Craction Co. - | Aug | 79,758 | 71,000 | 618,479 | 499,347 |
| Lndlanap. \& East Ry. | Aug | 22,237 | 17,966 | 139,077 |  |
| Iudianap, \& Martins- <br> ville Rapld Tran.. |  |  |  |  |  |
| Internat'l Tract. Co. System (Buffel0)... |  |  |  |  |  |
| Ithaoa Btreet Ry. | Ang | 18,161 | 11,337 |  |  |
| Jackeonville Eleo. | Jaly | 25,222 | 21,677 |  | 51 |
| Kansas City Ry, \& Lt. | Jul | 365,379 |  | 2,324,333 |  |
| Lare Bhoro Elec. Ry | Jal |  |  | 345.092 | 89 |
| ehigh Val. Trac. 00 8treet R7 Dep |  |  |  |  |  |
| street Ry. Dep..... <br> Eloctrio Light Dep | A |  |  |  |  |
| Lexington RY | Aпk | 35,6-9 | 85,835 | 214,381 | 201,188 |
| London8t, Ry. (Can.) | July | 19,230 | 18,317 | 97.721 | 93886 |
| Mad. (Wis.) Traction | Aug | 9,424 | 9.104 | 68,002 |  |
| Met. Wost Bide Elov.. | $\mathrm{Aug}^{\text {u }}$ | 180.484 | 159.605 | 1,382 10. | 1,355,605 |
| M11. Eleo Fy, \& Lt.Co | A | 272,325 | 264,920 | 2,084,94. | 1,964,082 |
| M11. Lt. Heat \& Tr. Oo | Ang | 50,336 | 49,338 | 299,846 | 78 |
| Montreal Street Ry.. | Aug | 236,245 | 211,816 | 1,839,427 | 1,168,347 |
| Manolo Hartiord Ft. Wayne |  |  |  |  |  |
| usk. Tr, \& Light. ©o |  |  |  |  |  |
| Btreet Ry. Depart. |  | 13,459 | 13,321 | 64,177 |  |
| Elootrio Light | Au | 2,691 | 2,295 | 21,810 | 23,432 |
| Gas Departmont... | Ang | 3,848 | 3,301 | 28,581 | 29,079 |
| New London 8t. KV. | Aug | 12,753 | 10,798 |  |  |
| Norfolk RF. \& Lt. Co. |  |  |  |  |  |
| Ratl |  | 9,23 |  |  |  |
| , Uhto | July | 9,446 | 7,742 | 90,708 |  |
| Gor. Uhio Tr. \& Lt. Co | Ang | 95,963 | 97,539 | 588.929 | 582,287 |
| Northern Texas Trac. | Ang | $48.62 t$ | 43,860 | 359,842 | 293,347 |
| Northwestern Elev. | A0k | 96,8u¢ | 93,144 | 842,213 | 811,657 |
| Orange Co. Traction. | July | 13,854 | 15,202 | 62,647 | 59,622 |
| Peokn. Ut'g \& RR. Co. |  |  |  |  |  |
| Philadolphia Co. and |  |  | 1,910,389 | 7,928,594 | 7,728,567 |
| Plttebargh MoKees- |  |  |  |  |  |
| port \& Greeneb'g.. | Ju |  | 13,351 |  |  |
| Pottsy, Unton Tract. | Aug | 23.312 | 22.344 | 135,114 | 129,117 |
| Rya Co,Gen, - Ko | Aug | 42,65 | 369 | 225,275 | 212.286 |
| Light Oo's....... | Aug | 2,079 | 1.958 | 15,929 |  |
| Bocheater Rallwa | A.g | 137,369 | 129,304 | 984,699 | 838.474 |
| Rooh. \& Esst, Rap. Ry. | A.ug |  |  |  |  |
| Rookford Belolt \& Janeaville. $\qquad$ |  |  |  |  |  |
| 8t. Joseph (Mo. |  |  |  |  |  |
| Lt. Heat \& Pow. |  |  |  |  |  |
| St. Loais Tranelt. |  | 1014,776 | 659,535 | 8,246,858 | 4,766,704 |
| Bao Paulo (Brazil) Tram. L't P Po. ${ }^{\text {a }}$, |  |  |  |  |  |
| Tram. L't \& Po. Oo. | July | 106,000 | 100,587 |  |  |
| Barannah Eleot. Co. | July | 81,463 | 50,311 | 305,10- |  |
| Boranton Kallwar | Anku | 81,718 | 80.035 | 670,36t | \$40,954 |
| Seattle Eleotrio Co. | July | 197,392 | 184.931 | 1,320,00? | 1,174,358 |
| Sonth Side Elovated | Aukue | 109,180 | 122,801 | 1,016,277 | 1,017,479 |
| Springtld \& Xenia it | Wk8ept 18 | 942 | 1,144 | 39,804 | 40,860 |
| 8yraouse Rap.Tx. Ky. | Jaly | 75,291 | 71,946 | 489,293 | 454.021 |
| Tampa Eleotrio Co... | July | 28,802 | 26.101 | 201,500 | 171,992 |
| Terror Hanto Eloc.00 | July | 54,213 | 42,044 | 314.064 | 857 |
| Tol. Bowl. Gr. \& Bo. Tr | July | 24,134 | 26,402 | 148,45: | 12 |
| Tolodo Rys. \& Light. | Ang | 155,367 | 150.515 | 1,139,603 | 1,075,918 |
| Tolodo \& Weatera. | Jaly | 21,588 |  | 118.929 |  |
| Toronto Rallway | Wh8ent 24 | 46,119 | 42,254 | 1.757.592 | 1,559,490 |
| Twiu City Rap. Tran. | 3 w w 8ept | 79,762 | 80,44\% | 3,101,663 | 2,921,736 |
| United of San Fran | August. | 552,234 | - 574,003 | +,299,388 | 6, 1393,380 |
| Wash. Aloz do Mt. V | A口K | 21,169 | 20,604 | 160,292 | 152,253 |
| Voungatown-8haron | July | 40020 |  | 264,288 |  |

[^3]Street Kullway vet Laralugs, - In the lollowing we show joth the gross and the net earnings to latest dates of all STREET cailways from which we have been able to procure monthly ceturns, As in the case of the steam roads, the returns of the lifferent roadsare published by us each week as soon as received, and once a month (on the last Baturday of the month) wo bring together all the roade reporting as is doneto-day.

## Noads. Alb'ng\& Eud.RR.aAug. Jan. 1 to Aug. $31 . .$.

 Aarora Elgin \& Chica go Ry...................Jan. 1 to Aug. $11 \ldots .$.
July 1 to Aug. $31 . .$. Blngbumion Ky.b. Aug.
Jan. 1 to Aug. $31 \ldots .$. Oot 1 to Aug. 31.... oston \& Worcester.Aug.
July 1 to Aug. s1... Callfornia Gas \& Eieotrlo
Central Penneylvanta
Traotion Co a....Aug.
Jan 1 to Aug. $31 . .$.
Ohio. Milw. Eleo Aug.
Jan. 1 to Aug. $31 . .$.

Currenl E'armings, Mremus Nel Earntngs,

34,980
192,442
31,56
1,562
8,536
11,907
49,603
lear.
 293,39
112,07
27,379
170,102 224,782
55,866
55,866
12,060
161,65
213,02
$\ldots . \ldots$

| $\ldots . . . . . .$. | 1 |
| ---: | ---: |
| 25.372 |  |
| 161,659 |  |
| 213,023 | 1 |
| 81,970 |  | 37,424

$15,315 \quad 13,320$
13,320
75.184
97,084
31.03
63,277

41,500 Jan 1 to Aug. $31 \ldots$.
Ohio. 8 Milw, Eleo Aug.
Jan 1 to Aug. $31 . .$.

| $\begin{array}{r} 53,199 \\ 353,827 \end{array}$ | $\begin{array}{r} 50,201 \\ 344,804 \end{array}$ | $\begin{aligned} & 10,110 \\ & 58,308 \end{aligned}$ | $\begin{array}{r} 10,443 \\ 105,944 \end{array}$ |
| :---: | :---: | :---: | :---: |
| К5,087 | 30,465 | 37.834 | 21,719 |
| 270,565 | 153,715 | 162,217 | 98,600 |
| 51,343 | 56,545 | 25,028 | 30,288 |
| 149,823 | 154,678 | 67,431 | 78,493 |
| 121,410 | 109,007 | 58,736 | 49,309 |
| 730,268 | 682,391 | 297,573 | 283,728 |
| 25,845 | - 24,042 | 10,476 | 10,665 |
| 149,032 | 141,881 | 59,575 | 60,827 |
| 51,488 | 48.535 | 24,395 | 20,545 |
| 306,782 | 287,072 | 108,551 | 117,664 |
| 448,481 | 428,071 | 200,830 | 182,891 |
| 2,965,291 | 2,892,238 | 1,125,172 | 1,17才,357 |
| 57,413 | 57,890 | 30.188 | 30,572 |
| 410,935 | 413,684 | 188,113 | 184,736 |
| 130,683 | 93,395 | 77,946 | 48.980 |
| 848,814 | 658,781 | 448,691 | 332,991 |
| 41,893 | 47,423 | 20,910 | 23,496 |
| 302,211 | 305,694 | 124,990 | 131,174 |
| 88,373 | 94,605 | 45,918 | 45,080 |
| 87,864 | 59,932 | 25,927 | 23,955 |
| 326,576 | 291,919 | 108,482 | 89,533 |
| 26,388 | 25,696 | 10,408 | 11,394 |
| 216,208 | 176,857 | 83,343 | 77.848 |
| 20,600 | 17,471 | 10,185 | 7,545 |
| 110,512 | 107,750 | 29,521 | 35,756 |
| 79,758 | 71,000 | 38,952 | 32980 |
| 618,479 | 499,347 | 263,360 | 203,564 |
| 22,237 | 17,966 | 11,925 | 10,799 |
| 139,077 | 94,645 | 66,385 | 45,138 |

Ind'p'lis \& Eart. Ky.Ang. Indianapolls \& Martinsville Rap. Trans..Aug.
International Tract. Co.
8yatem(Baffain)b. Ang. Jan 1 to Aug. $31 \ldots . .$.
July 1 to Aug. $31 . . .$. Ithace street Ry... Ang.
Jackeonv. Elec. Co. July
Jan. 1 to July 31
Kan. Oiry Ry.de LeaJaly
Late sh. Eleo. Ry.aJuly Jon 1 to July $41 .$.
Lexington Ry. b... Aug.
Lond. St. Ry (Can.)aJuly
Jan. 1 to July $31 \ldots . .$.
Madison Traction. Aug.
Milwankee Eleo. Ry. \&
Light Co..b.......Aug.
Milwankee Lignt, Hest \&
Traotion Cobb...Ang.
Jan. 1 to Aug. $31 . .$. .
Montresl St . Ry.... Ang.
Oot. 1 to Aug. $31 . \ldots \infty$.
Manole Hartford \& Fort
Wryne Ry (o.a..Aug.
Jan. 1 to Ang. $31 . .$.
New London Bt. Ry.Aug.
NorfolkRy. \& Light Oo
(Railway Oo) July
Jan. 1 to July $31 . .$.
Oty Gas Oo ..... July
North. Ohio Trac. \& Light
Oo.a.....................
North. Tex. Tract.bAug.
Orange Co. Tract. . July
Rochester \& East'n Rap Monthyy..................
Roonearer Ry. Co.bAug.
Jun. 1 to Aug. 31....

434,03
739,8
889,6
13,1
25
164
385
713
74,
345,
35,
214,
19,
97
9

429.93
$2.621 .980 \quad 24$
820,394
11,337

| 50,336 | $49,3,8$ | 30,825 | 29,695 |
| ---: | ---: | ---: | ---: |
| 299,946 | 278,378 | 152,528 | 138,868 |
| 236,245 | 211,816 | 113,254 | 102,657 |
| $2,224,857$ | $1,999,993$ | 820,653 | 781,025 |


| $\begin{array}{r} 17,647 \\ 116,9 \varangle 7 \end{array}$ |  | $\begin{aligned} & 10,433 \\ & 59.930 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: |
| 12,753 | 10,798 | 6,446 | 4,742 |
| 74,237 | 71,428 | 32,153 | 32,620 |
| 372,925 | 343,040 | 149,600 | 127,567 |
| 9,446 | 7.742 | 3,976 | 2,895 |
| 90,70s | 78,915 | 46,443 | 41,099 |
| 95,963 | 97,539 | 49,267 | 49,271 |
| 588,929 | 582,287 | 266,699 | 264,255 |
| 48,626 | 43,860 | 82,498 | 20,698 |
| 359,84\% | 293,347 | 158,189 | 137,2:3 |
| 13,844 | 15,202 | 5,268 | 7,162 |
| 25,505 |  | 12,969 |  |
| 24,732 |  | 11,387 |  |
| 137,369 | 119,304 | 67.841 | 60,125 |
| 984,699 | 838,474 | 441,096 | 412,436 |
| 276,541 | 235,608 | 137,587 | 118,884 |


|  | -Gross Earnings.- |  | -Nel Earmings. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Curreut | Previous | Current | Previous |
|  | Fear: | Year. | $\begin{gathered} \text { Year. } \\ \$ \$ \end{gathered}$ | $\begin{gathered} \text { Year } \\ \$ \end{gathered}$ |
| Rouds. |  |  |  |  |
| Rookford Beloit \& Janes- | 14,974 | 15,084 | 7.847 | 8,370 |
| Jan. 1 to Aug. 31 | 85,860 | 89,861 | 34,612 | 42,708 |
| St. Joseph Ry. Light Heat \& Power............ Aug. | 62,624 | 54,770 | 31,753 | 26,307 |
| Sao Panlo (Brazil) Tramway L't\& Pow.Co July | 106,000 | 100,587 | 71,0¢0 | 66,944 |
| gavannah Eleotrio.July | 51,463 | 50,311 | 25,722 | 23.118 |
| Jan. 1 to July 31.... | 305,108 | 289,716 | 127,845 | 108,385 |
| soranton Ry. Co.... Aug. | 81,718 | 80,035 | 41,345 | 89,730 |
| Jan. 1 to Aug. $31 . .$. | 570,364 | 540,954 | 247,295 | 232,781 |
| Seattle Electric Co.July | 197,392 | 184,931 | 70,373 | 61,150 |
| Jan. 1 to July $31 .$. | 1,320,002 | 1,174,388 | 413,134 | 330,468 |
| By:aonse Rap. Tr.bJuly | 75,291 | 71,946 | 34,408 | 32,455 |
| Tampa Eleot. Cn...July | 28,802 | 26,101 | 10,391 | 10,730 |
| Jan. 1 to July 31.... | 201,500 | 171,992 | 78,573 | 77,357 |
| Terre Haute Eleot..July | 54,213 | 42,044 | 23,255 | 16,787 |
| Jan. 1 to July 31.... | 314,088 | 249,857 | 87,893 | 79,840 |
| Toledo Bowling Graen |  |  |  |  |
| \& Goath'n Tract. July <br> Jan. 1 to July 31. | 24,134 148,459 | $26,40 \%$ 160.112 | 11,894 49,059 | $\begin{aligned} & 11,452 \\ & 59,963 \end{aligned}$ |
| Toledo Rys.\& L'ht.a Aug. | 155,367 | 150,515 | 77,409 | 74.284 |
| Jan. 1 to Aug. $31 . .$. | 1,139,603 | 1,075,918 | 526,860 | 522,981 |
| Twin City Rap. Tr.bAug. | 389,197 | 365,466 | 210.600 | 209.912 |
| Jan. 1 to Aug. $31 . .$. | 2,834,227 | 2,648,590 | 1,490,077 | 1,406,627 |
| Yoangstown-Sharon Ry. |  |  |  |  |
| \& Lt. Co.a. 1 to July $31 . .$. | 284,288 |  | 104,625 |  |

a Not esrnings here given are aftor deduoting taxes.
b Notearningsheregiven are before deduetine taxe
m The Illinois Traction Co. is a oonsolidation of Danville Urbana a Champaign, Urbana \& Champaign Ry. Gas \&
Ry. \& Light Co. and Deoatur Ry. \& Light Co.
$n$ These earninge Inolnde the Detroit United Ry., Detroit \& Port Earon Shore Line and the Sandwioh Windsor \& Amherstburg By.
 railways, in addition to their gross and not earnings given in the foregoing, also report oharges forinterest, \&o, with the sarplus or defiolt above or below those oharges,

| Roxds. | -Inl., Renlals, ete.- - Bal. of Net Earn'gs- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | Previous | Curvent | Previous |
|  | $\begin{gathered} \text { Fear } \\ \$ \end{gathered}$ | Fear. | $\underset{\$}{\text { Year. }}$ | Year: |
| Oinolnati Dayton se To- |  |  |  |  |
| ledo Traction..... Aug. | 16,576 | 16,138 | 8,452 | 14,130 |
| June 1 to Aug. $31 . .$. | 49,721 | 48,291 | 17,710 | 30,202 |
| Cin. Nowp, \& Nov, Light 20.91788 .380 |  |  |  |  |
| \& Traction........July | 20.917 | 20.929 | 87,819 | 28,380 |
| Jan, 1 to July 31... | 148,029 | 147,184 | 149,544 | 136,544 |
| Detroit United Ry. n (all |  |  |  |  |
| proverties).. | 90,005 | 84,167 | *113,726 | $\begin{gathered} \text { * 101,012 } \\ \text { * } 546,546 \end{gathered}$ |
| Jan. 1 to Aug. 31. | -13,267 | 659,554 | *439,586 | *546,546 |
| Dulnth Street Ry... Aug. | 16,539 | 15,885 | 13,647 | 14,707 |
| Jan. 1 to Aug. 31... | 131,961 | 123,263 | 56,152 | 61,484 |
| Elgin Anrora \& Bo. Aug. | 9,333 | 9,173 | 11,577 | 14,323 |
| Tan 1 to Aug. 31. | 74,064 | 74,116 | 80,926 | 57,058 |
| July 1 to Aug. 31 | 18,506 | 18,315 | 27,412 | 26,735 |
| Konolnlu Rapid Transit |  |  |  |  |
| \& Land ............Ang. | 4,960 | 3.212 | *6,293 | *8,217 |
| Jan. 1 to Aug. 3 | 36,500 | 25,698 | *49,788 | *52,430 |
| Honghton Connty St. Ry. |  |  |  |  |
| Jan. 1 to July $81 . .$. | 23,384 | 20,503 | 6,137 | 15,253 |
| Ind'p'lis \& Emat. Ry.Aug. | 4,167 | 2,917 | 7.758 | 7,882 |
| Jan. 1 to Aug. 31.... | 33,334 | 18,959 | 33,051 | 26,177 |
| International Trat. Co. |  |  |  |  |
| 8ystem (Buftalo).. Aug. | 140,229 | 136,535 | 101,401 | $92.050$ |
| Jan 1 to Aag. 31. | 1,049,114 | 1,035,4.53 | 47,302 | $183,569$ |
| July 1 to Aug. | 280,499 | 271.525 | 179,190 | 156,983 |
| Ithaor Btreet Ry...Aug. | 1,560 | 1,593 | 3,756 | 2,320 |
| $\dot{\text { jaoksonv. Eleo. Co.July }}$ | 3,017 | 3,026 | 7,787 | 4,406 |
| Jan. 1 to July $31 .$. | 21,716 | 20,684 | 43,749 | 25,093 |
| Lake Bh. Fleot......July | 20,371 | 20,371 | 15,221 | 11,754 |
| Jan. 1 to July 31.... | 142,596 | 138,892 | de1.54,691 | def. 31,240 |
| Lexington Ry....... Aug. | 5,611 | 5,412 | 9,383 | 9,612 |
| Jan, 1 to Aug. $31 . .$. | 44,542 | 42,577 | 30,033 | 34,826 |
| Mllwaukee Eleo. Ry. \& |  |  |  |  |
| Light Co........... Aug. | 77,579 | 74,040 | *66,006 | *62,669 |
| Jan 1 to Aug. 31.. | 548,790 | 573,870 | *431,170 | *405,789 |
| Milwaukee Lt. Heat \& |  |  |  |  |
| Trao, Co...........Aug. | 18,517 | 18,748 | -12,308 | *13,947 |
| Jan 1 to Aug. 31. | 131,692 | 109,365 | *21,109 | -29,031 |
| ontreal st. Ry... AD | 30,255 | 21,415 | 82,999 | 81,242 |
| Oot 1 to Ang, 31... | 231,263 | 210,778 | 589,390 | 570,247 |
| Muncle Fartford \& Fort |  |  |  |  |
| Wuynery Co.....Aug. | 5,000 |  | 5,433 |  |
| Jan 1 to Aug. si.... | 35,000 |  | 24,930 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Jan. 1 to July yl.... | 126,734 | 123,942 | 22,968 | 3,625 |
| City G8s Co.......July | 2,846 | 2.834 | 1,130 |  |
| Jan 1 to July 31... | 19,911 | 19,974 | 26,532 | 21,125 |
| Northern Ohio Traction 22.48727 .144 |  |  |  |  |
| \& Light Co.........Aug. | 22.467 180.492 | 22,127 176,958 | 26,800 85,607 | $\begin{aligned} & 27.144 \\ & 87,297 \end{aligned}$ |
| Jan. 1 to Aug. $31 . .$. | 180,932 | 176,958 9,673 | 85,607 12,398 | $11,025$ |
| North. Texas Traot Aug. Jan. 1 to Aug. 31... | $\begin{aligned} & 10,100 \\ & 80,856 \end{aligned}$ | $\begin{array}{r} 9,673 \\ 72.817 \end{array}$ | $\begin{aligned} & 12,398 \\ & 77,333 \end{aligned}$ | $\begin{aligned} & 11,025 \\ & 84,396 \end{aligned}$ |
| Rochestor Ry. Co...Aug. | 27,921 | 25,942 | *39,726 | *34.558 |
| Jan. 1 to Aug. $31 .$. | 212,850 | 204,876 | - 231,3679 | 210,613 |
| July 1 to Aug. $31 . .$. | 54,732 | 51,839 | -88,636 | *67,647 |
| Rockford Belolt \& Janes- |  |  |  |  |
| ville...............Aug. | 2,697 | 2,500 | 5,151 13040 | $\begin{array}{r} 5,870 \\ 22,728 \end{array}$ |
| Jan 1 to Ang. $81 . .$. | 21,573 | 20,000 | 13,040 | 22,728 |
| Savannah Eleorrio.July | 10,691 | 9,832 | 15,031 | 13,296 |
| Jan. 1 to July $31 . .$. | 78,065 | 67.582 | 54,780 | 40,803 |
| Boranton Ry. Co.... Aug. | 18,495 | 19,786 | 22,860 | 19,944 |
| Jan 1 to Aug. $31 .$. | 147,093 | 188,287 | 100,202 | 74,494 |


| Roads. | -Int., Rentals, ete.- - Bat. of Net Ear'n'gs - |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | Previous | Currest | Previou. |
|  | $\begin{gathered} \text { Iear. } \\ \$ \end{gathered}$ | Year. | $\begin{gathered} \text { Year. } \\ \$ \$ \end{gathered}$ | $\begin{gathered} \text { Year. } \\ \$ \$ \end{gathered}$ |
| Seattle Eleotric Co.July | 25,291 | 23,064 | 45,082 | 38,086 |
| Jan. 1 to July '3 | 168,639 | 173,075 | 244,495 | 157,391 |
| Byraouse Rapid Tr.July | 20,322 | 20,267 | 14,086 | 12,188 |
| Tampa Eleot. I?n. July | 1,885 | 2,021 | 8,506 | 8,709 |
| Jan 1 to July 31.... | 14.279 | 14,290 | 64,294 | 63,077 |
| Terre Hante Eleot..July | 9,624 | 6,558 | 13.631 | 10,229 |
| Jan. 1 to July 31.... | 66,805 | 45,768 | 31,088 | 34,072 |
| Toledo Bowling Green \& | 6,677 |  | 5.217 |  |
|  | 41,899 | 41.571 | 35,510 | 32,713 |
| Jan 1 to Aug. 31 | 333,435 | 325,432 | 193,435 | 197,549 |
| Twin Clty Rap. Tr...Aug. | +92,425 | 178,497 | 118.175 | 131,475 |
| Jan. 1 to Aug. 31. | +723,291 | 1627,103 | 764,786 | 779,434 |

* After allowing for other income received.
$\dagger$ Fixed ohargesinolude dividend on prefarred atook.
n These earnings include the Detrolt United Ry., Detrolt \& Port Huron shore Line and the Bandwioh Windsor \& Amheratburg Ry.

California Gas \& Electric Corporation.
Expenses, int. Sur- borp.
on bonds of Sur- bond

|  |  | xpenses, int. $n$ bonds of ub. 00.8 de | Surplus. | Corp. bond interest. | Sinking |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jul |  |  |  |  |  | $\$ 29,186$ |
|  | 213,473 | 159,61 | 3. | 33,833 | 12,500 | 8,02 |

## ANNUAL REPORTS.

Annaal Reportg.-The index to "Annnal Reports," which is omitted today, will be found in Ceronicle of Sept. 24,

## New York Central \& Hudson River RiR. <br> (Report for the year ending June 30, 1904).

The report for the late fiscal year, with the comparative Income accounts and the balance sheets for two vears past, will be found on pages 1335 and 1333 of to-day's Chronicle, The usual four years' comparison will be published in this column at a later date.- $\nabla .79$, p. 1266, 786.

## Atchison Topeka \& Santa Fe Railway.

(Report for year ending June 30, 1904.)
The remarks of President Ripley are printed in full on pages 1339 to 1343 , and in addition the principal tables from the pamphlet are also given. Below is a comparative statement for four years prepared for the Chronicle:

| A ver. mileage oper. | $\begin{gathered} \text { 1803-04. } \\ 8,180 \end{gathered}$ | 1902-03. | 1901-02. | 1900.01. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 7,965 | 7,855 | 7,807 |
| Equipment- |  |  |  |  |
| Lobomutives | 1,433 | 1,309 | 1,312 | 1,174 |
| Parsenger cars | 861 | 801 | 782 | 717 |
| Frelght oars. | 39,072 | 36,462 | 34,201 | 29,229 |
| Miscellaneons cars. | 1,201 | 1,327 | 1,387 | 739 |
| Operalions- |  |  |  |  |
| Pase, carried 1 m . | 08.120.404 813,1 |  | 607,670,582 514,037,047 |  |
| Rate per pars. p. |  | $2 \cdot 196$ ots |  | 2 272 ots. |
| Freht (tons) oar | 13,195,597 | 12,980,093 |  |  |
| F'ght (tons) 0 ar. 1 m . | *4,682,269 | *4,705,540 | ${ }^{4.231,748}$ | $* 3,876,793$$\mathbf{1 . 0 0 7}$ ots. |
| Rate per ton p. mile | 1.020 ots. | $0 \cdot 948$ ots. | 0.988 ${ }_{247.51}$ |  |
| Av rev.tr. l'd (tons) | 269.81 | $279 \cdot 67$ |  | $1 \cdot 0.072 .67{ }^{2}$ |
| Earn. p. pass.tr. m | \$1.15 | \$1.03 | \$1.04 | \$1.00 |
| Earn. p.ir'ght tr.a | \$2.7 | \$2.65 | \$2.53 | \$6,977 |
| Gross earns. p. m.. | \$3,334 | \$7,828 | \$7,528 |  |
| Earnings- | ${ }^{\$}$ | ${ }^{\text {¢ }}$ |  |  |
| Fright | 47,762,653 | 44,62 2,439 | 41,815,607 | 39,042,557 |
| Fassenger | 15.433,774 | 13,469,9>6 | 13,439,385 | 11,678,017 |
| Mall,exp. and miec | 4,974,773 | 4,257.973 | 3,680,094 | 3,744,248 |
| Tot | 68,171,200 | 62,350,898 | 59,135,086 | 54,474,822 |
| Ex |  |  |  |  |
| Malnt. of road, eco. | 9,170,234 | 9,304,392 | 6,141,466 | 6,352,244 |
| Maint. of equipmet. | 10,006,135 | 8,510,543 | 7,864.951 | 6,403,547 |
| Transportailon..... | 21,295,960 |  | 18,442,438 | 17,243,903 |
| General expenses.. 8pec.bette'm't acot. | 1,74,9,703 | 1,598,530 | 1,460,413 | $\begin{array}{r} 1,383.851 \\ 800,000 \end{array}$ |
| Total | 42.222 .032 | 38.437 | 33.909,288 | 32.262 .946 |
| P. 0 of op.ex.to e'rn. | 61.94) | (61.65) | (57.38) |  |
| Net earninge | 25,349,168 | 23,918,288 | 25,226,818 | 22,211,876 |
| (*000s omitted.) |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 1903-04. | 1902-03. | $\begin{gathered} 1901-02 . \\ \$ \end{gathered}$ | 1800.01. |
| Receipls- |  |  |  |  |
| Net earning | 25,949,168 | 23,913,288 | 25,225,818 | ,211,R76 |
| Income from invits. | 979,687 | 827,313 | 706,247 | 140.315 |
| Miscellaneous. | 269,087 | 490,680 | 434,611 | 192,242 |
| otal | 27,197,942 | 25,231,281 | 26,368,076 | 22,544,433 |
| Deduet- |  |  |  |  |
| Rant. of traoks, © ${ }^{\text {cos. }}$ | 386,464 | 361,204 | 369,327 |  |
| Inxer. | 1,914,137 | 1,758,120 | 1,743.033 | 5,778.971 |
| faterest on bonds.. | 7,364 9 ${ }^{\text {¢ }}$ | 7,180.645 |  |  |
| Int. ou adi. bonds.. | 2,053,840 | 2,053,840 | 6,093,440 | 2.053 .840 |
| Diva, on praf. | 5,708,690 | 5,708,690 | 5,708,690(50)(1) | $\begin{gathered} 5,708,090 \\ (5 \%) \end{gathered}$ |
| Rate p.c. on sre | (5\%) | (an) |  |  |
| Divilend on com... | 4,07*.220 | 4,078,220 | $\begin{aligned} & 4,078.220 \\ & (4 \%) \\ & 0 \%)^{2} \end{aligned}$ | $\begin{gathered} 1, \overline{6} 24,332 \\ 11 \% \% 1 \\ 199,666 \end{gathered}$ |
| Rhatepo. on oom, Misoellaneous. | $\begin{aligned} & (4 \%) \\ & 16,800 \end{aligned}$ | $\begin{gathered} (4 \%) \\ (9,1 \end{gathered}$ |  |  |
| Total | 21,625,111 | 21,119,859 | 20,589,058 | 17,307,928 |
| Balance, surplus. | 5,572,831 | 4,111,422 | 5,777,618 | 5,236,505 |


| real balamok breet jone 80. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1904.1903. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Expenditures for improvewents | 2,589,385 | 3,089,992 | 23.776 |
| Expendituran for extenplone.... | 390.277 | 868.321 | 656,173 |
| Expendjuren for equipment | 4,461,304 | 8,548,429 | 7,226,773 |
| Invertmerita d |  | 13,205,075 | 10,321,618 |
| Company'arecaritles un | 2,584,826 | 2,543,896 | 2,895,896 |
| Other securtilea on | 686,967 | 475,817 | 357,067 |
| ther inveritio | 3,840,762 |  |  |
| Dep, nnder Art. B |  |  |  |
| Materlala and suppli | 6.143,825 | 4,532,847 | 8,403.027 |
| Tramo balancer | 1,301,415 | 1,851,148 | 1,457.106 |
| Aronta and | 399,932 | 408,927 | 372,429 |
| U. 8. Government | 521,614 | 449,069 |  |
| Infarance prepal | 44,887 | 43,192 | 32,020 |
| Mlecellaneous moco | 3,272,509 | 4,045,954 | 4,524,173 |
| Oamh on hand and in | 6,362,906 | 10,960.788 | 20,544,408 |
| Canh deposit for $\mathrm{fu}+1$ reserve | 579,103 | 439,450 | 548,033 |
| Prior accounta in liguidat |  |  | 1,278 |
| Total armetr.................. 488,113,663 479,581,147 474,709,343 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Rolling atok replsoewent fund. |  |  |  |
| Rall renewal fand................ 548,678 1,325,932 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Audited | 3,148.579 | 2,843,148 | 3,887,781 |
| Traffu balances ................. 1,143,188 1,196,348 1,452,591 |  |  |  |
| M1ecellaneous acconnts payable 707,512 746,252 272,162 <br> Prior accounts in liquidation... 215,200 219,001 220,379 |  |  |  |
|  |  |  |  |
| Proft and lose acount (aurplue) $19,187,003 \quad 16,853,660 \quad 16,027,415$ |  |  |  |
| Total liahilifer. . . . . . . . . . . . 488,113,663 479,531,147 474,709,343 |  |  |  |

- r. 78, p. 1022 .


## Chicago Great Western Railway.

(Repsrt for the year ended June 30, 1904)
The remarks of President Stickney, from the annaal report, giving much valuablo information regarding the property, and the principal tables of operations, etc., are given ou $\ddagger$ ages 1343 to 1345. Below are comparative resulte for four years: $\begin{array}{llll} & \\ \text { Mlles oper. June 30 1903.04. 1902.03. 1901.02. 1900-01. }\end{array}$

Operations-
Pazsengers oarried.... $1,938,340$ Rate per pa m1e .80,2688,023 rele per pass. per m. 2.05 cta .

 Eari.per fr't traln m. Earn.perpss.train m. Earnings -
Pasaenger
Fraight.
日, eto.....
Total earninge Mantenanot of way

Maint. of equlument 865,142 Conduot. trabsportin. $3,309,070$ | Agencie8 \& advertis'g | 255,529 |
| :--- | :--- |
| General expenees... | 472,308 | General expenser. Total................ o. or exp. to earns.

6,120,041 Net earning Deduct
$\begin{array}{ll}\text { Rentals (inol. equip.). } & 431,368 \\ \text { Interest }\end{array}$ Interest pald...

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

1,360,961
4\% div. on deb. stock $1,0.04,976$
Div. on praf. atook A $(21,9) 284,310$
Total.. $\qquad$ 1,329,286
Balance forward..... 21,67
OENERAL BALANOE BHEET Assets-
Rolling stook owned. $7,789,029$ Road and terminala.. $63.770,3 / 4$ Road and terminala. $1030,671,771$ St'k Ch Un. Tran. Ry.
Int
S6.09 $\begin{array}{ll}\text { Int in St. P. Un. Denot } & 100,000 \\ \text { Int. In Minn. Tran.Ry. } & 7,000\end{array}$
 Kan. C. \& Bt.J. elavat's Bonde and stocks of Cether oompanles.... 222,005
 Total arsets.

## Equip. Іеュв

Deb. B p. o. pref. siook A.. $11,336,400$ 4 1, o prof. stock B... $9,463,090$ Oommon stock..
Loads.
Acounta payable..... .........
Total 11 bill
V. 79, p. 967,902.
$\qquad$ 1,9
21,0
2,0
 75
$1900-01$.
929
83 66.052, 1,90 $66.052,117$
2.010 .08.
2.051 $2,651,654$
$833.799,170$ $\begin{array}{ccc}759,916,612 & 804,618,173 & 833,799,170 \\ 0.74 \text { ots. } & 0.69 \text { ots. } & 0.64 \text { ots. } \\ 277.24 & 291 & 313 \\ \text { s2.05 } & \$ 200 & 81.90\end{array}$

Total assets V. 70, p. 1023.

## Dalath South Shore \& Atlantic Kallway.

(Report for the flscal year ending June S0, 1904)
Of the $1,860,749$ tons carried in 19:3.04 (contrastiog with $2,457,585$ tons in 1902-03), ores enpplied 788,086 tons ( $41 \cdot 24 \mathrm{p} . \mathrm{c}$.) and lamber and logs 425,495 ( 21.63 p.c.), agalnst 1,248,349 add 438,947 in 1902-03.
Results of operations for four years were as given below:
OPERATIONB, EARKINGB, EXPENBES, ETC.

| ns- | 1903-04. | 1902.03. | 1901-02. | $1900 \cdot 01$ |
| :---: | :---: | :---: | :---: | :---: |
| Revenne paes. car'd. do do 1 milo | $\begin{array}{r} 603,309 \\ 33,388,689 \end{array}$ | $\begin{array}{r} 6 \$ 1,210 \\ 35,327,890 \end{array}$ | $\begin{array}{r} 591,868 \\ 32.816,802 \end{array}$ | $\begin{array}{r} 552,345 \\ 28.898,517 \end{array}$ |
| Rste p. pass. per.m. | $2 \cdot 654$ cts. | $2 \cdot 733$ ots. | 2.692 cts . | 2.743 cls. |
| Kev.ir'ht tonacar'd | 1,960.749 | 2,457.865 | 2.311,484 | 2,341,654 |
| Tons carried 1 mile | 2,010,810 | 48,458.714 | 139,431,327 | 21,260,119 |
| $\Delta v . r a t e p e r t o n ~ p . m . ~$ Earnings- | $1 \cdot 010_{\$} \text { ots. }$ | $1.058 \text { ots. }$ | $\begin{gathered} 131 \text { ols. } \\ 8 \end{gathered}$ | $\text { 1. } 231 \text { ote. }$ |
| Mrrchannise frelght | 1,281,802 | 1,339,560 | 1,339.325 | 1,257,117 |
| Iron ore frelght. | 171,789 | 259.549 | 253,938 | 248,476 |
| Prasenger | 913.473 | 993,879 | 918,393 | 815,944 |
| Mall, exp. \& miscel. | 157,448 | 179,146 | 178,915 | 162,674 |
| Grose esrnings . Expenses- | 2,524,612 | 2,772,135 | 2,680,569 | 2,484,211 |
| Malut. of way \& atr'0 | 406.722 | 433,516 | 451,055 | 421,389 |
| Maint. of equijm'nt | 219,311 | 23 j,446 | 228.586 | 227.649 |
| Oonduot'g tramsp'n. | 1,041,804 | 1,0u1,693 | 933.262 | 981,780 |
| General expenses.. | 81,619 | 26,435 | 75,935 | 74,183 |
| Oper. expenses . <br> P. 0 of exp. 80 earn. | $\begin{gathered} 1,749,4 \\ (69 \cdot 3) \end{gathered}$ | $\begin{aligned} & 1,758,09 \\ & (63 \cdot 4) \end{aligned}$ | $\begin{gathered} 1,688.818 \\ (8.7) \end{gathered}$ | $\begin{aligned} & , 654,931 \\ & (06.6) \end{aligned}$ |
| Nat earming8... | 775,156 | 1,014,045 | 1,001,781 | 829,280 |
| Other income | 11,483 | 14,665 | 6,285 |  |
| Nat inco | 786,839 | 1,028,710 | 1,008,036 |  |
| Intersst on bon | 859,700 | 859.700 |  |  |
| Taxe8........... | 210,392 | 200,214 | 128,009 |  |
|  | 1,070,082 | 1,059,914 | 887,7 |  |

Balance ..........def. 283,453 def. 31,204 aur. 20,327

|  | 1804. | 1808. | - JJ.E | 19 | 18 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  | Liabilitles- |  |  |
| Road \& equipm't.. | .470.771 | .424.115 | Commonstock .. | n00.n | 12,0<0.000 |
| Mack. Tranp'n Co. | 237,372 | 237.82 | Preferred stock | .000,0 | 10,000,00 |
| Laka Super. Term |  |  | Bonos \& car truets | .251.51 | ,498,111 |
| * Transier Ry. | 22,800 | 22,242 | Canadian Pac. Ky. |  |  |
| Lake Mlich \& Lake |  |  | guar, jnt adrice. | 05,836 | 2,983,555 |
|  | 532,862 | 474.682 | Canadian Pac. Ry. |  |  |
| Mineral Radge Ry. | 532.295 | 474.98 | general account | 198,013 | 198,013 |
| Sie MarieUn.D.Co. | 3R,065 | 56.018 | South Sh. Land Co. | 112.494 | 115.994 |
| Western Exp. Co.. | 25,000 | 25,000 | M. H. \& O. Lands.. | 11,839 | 18,374 |
| Current recounts |  |  | Bills payable. | 18.000 | 16.000 |
| ana miscellan's.. | 581.445 | 435,409 | Current acconats. | 483.740 | 482,682 |
| Material | \%41.853 |  | Accrued interest |  |  |
| Proft ald losi | 2,254,587 | 1,9:0,417 | aud taxes.. | b4s.e50 | 423,497 |

## Central Railroad of New Jersey.

## (Report for the ficcal y:ar ending June 30, 1904).

President George F. Baer says in sabstanoэ:
Financial Operations. - There was a burplas from the operations of the year of $\$ 2,661,058$, and there was $88 t$ sild from income for equip ment depreclatlon rand $\$ 1,000,000$. \& total of $\$ 3,681,058$, from whloh tbere was deduoted for dividendis $\$ 2,19$ s,464, leaving a enrplas balance of $\$ 1.487,594$. To thls $8 u m$ may be added increare in fand
debt $\$ 3.50000$; sundries, $\$ 756,075 ;$ eash, $\$ 388,654$. Grand total, debt, $\$ 3.500,000$; sundries, $\$ 7$
$\$ 6,120,323$, applied as follow $8:$

$$
\text { APPLICATION OF THIS BUM OF } \$ 6,120,323 \text {. }
$$

To pay equipment bonds A, B and O............................. $\$ 770,000$
To pay equipment bonds o now held in treasary............... 700,000 8hops and engine honees..
Improvemente at terminals and miacoilaneous................. 100,605
Additional storles and 1 mprovements to Central Bailding..
$\mathbf{R}$ iling lift brldge at Numark Bay draw. R lling lift brige at Nuwark Bay draw
Land sad rights of way.
sund'y iteme of proft and loas
New equapment.

Expenses aggregating 8665,146 Were charged sgaingt income aocount for renewals and improvementa, Flz.: Renewal and improve ment of bridges, $\$ 78.785$; improvements at 8hops and furntables,
$\$ 18.978$; Improvements at water statione, $\$ 7,612$; aignal and inter$\$ 18.978$; Improvements at Water stations, $\$ 7,612$; aignal and inter-
jooking plants, $\$ 134,539$; sldings and othar yard improvements. $134,-$ 100king plents, $\$ 134,539$; sldings and other yar improvements. \$134,-
064, improvements to atation buildings and prounds, $\$ 61,001$; imN64, mprov plane machinery, ® $^{4} 8.725$; Improvements to mi~cellaneone property, ©8,559; renewal and improvemene of rosdway, 818,076 ; improvement of rosd ororaluge, coaling atations, \&0., $\$ 5,543$.
FONDED DEBT -The fund 8 debt on June 30,1904 , amounted to $\$ 51,3$, 7, 101 , an froresse of $\$ 2,727.000$ [chroagh the lasue of equip mont bunds]. Equipment bonds akgregating $\$ 770,000$ were retired. Of the $\$ 50,000,000$ general mortgage $58, \$ 4,909,000$
which $\$ 17,000$ to onver robenture binds dug in 1908 .
GkNegaL Resilts - Inoresses have heen made in all olsases of traffe, the gruse earnings being the largest in the hiatorg of the company, showing an lnorease over the previous year of \$2.318.431, or 12.5 p. ©. The increase in passeniger earninge of $8 \cdot 3$ per cent is very gratifylag; the paysenger exrninge exoeeded those of any previons Year. While the length of haul on our fretaht basiness continued amall (each ton of frelaht having been moved an average of oniy 81.68 miles), yet the aversge revenu
a very ooulderable inorease.
a Fery ounsiderabie The sum of :,000 00 from the sarplus 1000 me of the Jesir has been set salde as an "equipment depreciation fund," and Wlll 18 ased to oover depredation on old equipment when cold or broren ap. No amounts heve been approprlated for auch parpose in previous jears. The sddition of three storles, eto., to the Central Ballaligg has been abont cumpleted, and tho additional apace hat all boen loased on 8atisfactory ferms The phisical condiliun of the road has been graatly improved; 378,219 tles have been renswed, 62 mlles of tr ok rebsil. rals of $90-1 \mathrm{~b}$. Feotion 3 s milos of m sin track relaid with feconn-hand ralle, ohltfly of 80 and 85-1b. section. Filling of tide-water flita at Jeraey Cly has coat $\$ 17,58 \angle$, maxing total to date of $\$ .80,013$ for $2,230,234$ ouble yurd + of tilling.
NEW TERMINALS IN NEW YORK Citr.-Arrangements have been Derfeoted with the Oity of New Furk fur a paneenger terminal on the North River between 22d and 23d streetso Wurk on thlaterminailis procesding, and when it la conplated and regalar eervlue eatablished bailt), it 18 expeoted that there fill be alarge increase in our paesenger
trsfic. During the year we were foreed to abandon our freight terminale at foot Weat 151 h 8 t , New York, ge the olty requirad the land; to meet thle change we seoured leases at Plers 31,32 and 46 N . River. Cor pare report of the sabsidiary, Lehigh \& Wilkesbarre Cosl Co., on puge 1331.
The resalts for four years were as follows:


 Fr't $^{\text {Fr't tone oar. } 1 \text { mile } 1740945731151900659713203357201395316591}$ Rate perton p. mile 0.845 ots. 0.851 ots. 0.890 ots. 0.882 ots, Rate perton p. mile.
Rev.tons p. tr. mile.
Fr't earns. p. tr.mile Fr't earns.p. tr.mile
Pase. earne. p.tr.m.
Groee earue. p.mile Grooe earua. p. mille
Earnings-Earnings-
Coal.....................
Passengers.........
Express and mall..
Express and mall.
Misoollaneous......
Total earninge.. ExpensesMaint. of way. otc.
Mant. of equir mit. Mant. or equirm t.
Total expenses.
of exp.to earns P.o. of exp.to earns
Net earnle ge...... Net earnir ge.........
Other opera'ng (net) Inoome from in rest

## Total 1 Deducl-

 Rate of dividend.

Total $\ldots$.........

$1,728,131$
$1,728,131$
$\mathbf{2 , 0 8 5 , 5 9 1}$
$5,317,280$
714,578 $9,845,579$
$(53 \cdot 44)$
$8,576,374$
341,786
$1,155,479$ $10,073,639$ $2,789,507$
76,983
$2,406,995$
473,951
685,148
$1,000,000$
$2,193,46 i$
$(8 \%)$

470.9
$\$ 4.152$
$9, \overline{606,048}$ BALANCE SHEET. June 30, '04, June 80,'03. Dec. 31,'01.

| Assets- $\$$ | $\$$ | $\mathbf{\$}^{1,}$ |
| :---: | :---: | :---: |
| Rallrosd snd equipment..........63,553,838 | 60,187,295 | 55,112,875 |
| 8eonrities owned......................22,856,122 | 21,942,070 | 26,143,275 |
| Advances for constrnotion......... 247,678 | 600,811 | 610,95 |
| Insurance fund ....................... 100, 000 | 100,000 | 100,000 |
| Supplies and materials............. 1,328,339 | 1,184,768 | 612.020 |
| Cash ...................................... $1,771,275$ | 2,167,929 | 1,398,733 |
| Due from agente..................... 920,818 | 910,084 | 604,291 |
| Dne from ratroads, \&0............. 1, ${ }^{2} 28,042$ | 1,247,649 | 517,283 |
| Other companies and Individuals. 1,007,803 | 1,022,281 | 427,113 |
| Interest d |  | 598.729 |
| B1lle seorlv., L. \& W. B. Coal Co.. 1,744,614 | 2,555,407 | 3,025,22.5 |
| Other sccounts ....................... 120,329 | 46,931 | 62,399 |
| Total assets..................... $95,178,859$ | 91,965,028 | 89,212,90 |
| Liabililies- |  |  |
| Capltal ftock.......................... $27,418,800$ | 27,415,800 | 27,411,800 |
| Bonde (800 RY. AND InDU8. 8ea.). $51,817,100$ | 48,540.100 | 48,684,100 |
| Interest on bonds.................... 1,126.774 | 896,775 | 1,036,615 |
| Rentals ................................ 8 . $\mathbf{8 , 6 8 5}$ | 845 | 1,495 |
| Vouchers, pay-rolls, \&0............ 2,880,140 | 2,596, 18 | 1,429,896 |
| Due railroads and oompanies..... 295,563 | 178,402 | 132,827 |
| Other companies and individuals. 434.405 | 507.586 | 55,102 |
| Interest. dip., eto., overdue....... 41,524 | 32,029 | 34,10 |
| Dividend due.......................... 548,376 | 548,316 | 548,23 |
| Taxes.................................. 985.732 | 915,203 | 862,19 |
| Miscellave0и8........................ 9 . 9 ,090 | 159.356 | 149,44 |
| Equipment accouats................ 91,920 | 401,737 | 1,047,19 |
| Equivment depreolation fund.... 1,000,000 |  |  |
| Ineuranos reberve fand ........... 187,448 | 128,773 | 100,00 |
| Renewsisad improvement lund. 60,074 | 850, 000 | 350, 0 |
| Protit snd l088........................ 8 8,789,227 | 8,840,881 | 9,369,89 |
| $\begin{aligned} & \text { Total...............................................88,859 } \\ & -\mathrm{p} .79, \mathrm{p} .1264 . \end{aligned}$ | 91,965,023 | 89,212,9 |

Minneapolis St. Paul \& Sault Ste. Marie Railway.
(Report for the year ending June 30, 1904)
The report, aigned by President Thomas Lowry and Second Vice-Prtaident and General Manager E. Penoington, bays in subptanct:
GENERAL REBULTB. - The erobs earninge as compared with the pre
 a. darrease in the net esralnge of $\$ 238,448$, or $6^{\circ} \mathbf{6} \mathbf{~ p}$. 6 ., and in surplue of $\$ 277,252$, or 166 p . 0 .
resall in moet encouragingiantinns that prevalled are oonsidered the was followed by a Bever - wlater, making operaclon dilioult aud ex pensivt; the huay s mowfal and abnorinal rainfalt rennl:ed in oleastruus waphoute iu North Dakota. Whtoh paralyzad trafle durink the buey eprink searon and roade rxpelisive repalre necennary. The late openink of nuvigation on the Great Lakes in 19.14 ellinlnated a large Folunie of hu-liese usainlly handled over the lines eant of Minneryolis and preatly rfducen buminess gotivity throughout the Noithwret
When thase usfaporable local oonditions are con-lderod and the aboormal condition of hualness throuphout the entlre ounatry, the fad that the grose earnings were mulatained wlihlu 29 p 0 . of on rhent Jear refleots the wonderful gruwth of the territory berved and offers Drightest pre sects for the fatare.
DIVIDKNDA. On Oct 1s, 1903 , the oompany paid its first dividend. This was pa d out of the surplas earninge of the calendar fear 1802 belne the fall dividend of 7 p , c . on the preferred shares and 2 p .0 .0 on rerred reociviog $3 h^{2}$, fom the earninge of 1803 sud the common p O. from tha earninge of 1002
Improvemesta. - The oumpany alsn approprlated from surplus oarnings $\$ 250000$ forimpruvementa, $\$ 200,000$ having beon ajpropiated from the previons year for almilar parposes. The impruvement
cund. aggregating $\$ 450,000$, was expented princlpally as follows: Flling bridges. $\$ 16,000$; eteol bridees ( $\$ 20$, vil o oharged operating expenses) \$2700, replegrag 60-1b. ralla wih 80-1h. ralis, apeut 158 mollea (oont of relaying oharked to operatigg expensea), $\$[82,529$; ballarting Minneanolla to Glenwood, $\$ 86,000$; extending side and pasNent MIEACE ETC The Birohwocd to Reberve Wis 18.85 mies completed the exension from to Meade Quarry, Mioh.. $15-54 \mathrm{mllea}$; completer and patin operation the extensiun from Glenwood to a point elght miles gouth of Detrolt, Miod.. 84 miles, and purehased the Biemarot Washharn \& Great Falle Ry.: extending from Blemarck northwestrrly to Underwood, N. D., S. 97 miles; making a total addition in mileage, 17836 milea. The + Xtension north irom Glenwood, known an the Winalpeg line, and purchaee of this additional miles.e the oompany isened $\$ 3.572$. 000 of lis first onnsole, and alnce the olose if the titoal ye +r h 48 issued $\$ 540,000$ more of sald bonds, whloh will 00 mp ete the Winnipeg line and pay for equipment oontraoted for delivery at an early day with the oompletion of this ine and after the lsanande of the sbove-mentioned bords, the company will own about 160 miles of rallroad on Which no bonds have as yet been issued.
The equipment was inoreasf d during the year by the purchsee of 15 eqnipment recelved with the purchase of the Blemarck Washbnrn \& Gieat Falls Ry. The expendltures
gate $\$ 3,884,420, ~ v 12:$
 G!enwood extenelon..... $1,999,572$ Bettrments to main 2,................
 Rex brano
Of the $3,475,781$ tons of freight carried in 1903-04, lamber contribated $1,487,265$ tons ( $42 \cdot 21 \mathrm{p} . \mathrm{c}$. ), egainst, $1,311,638$ in 190203 and $1,295,319$ in 1901-02, and grain and flonr contributed 901,478 tons ( 25.93 p .8. ) against 936,191 in 1902.03 and 735,456 in $1901 \cdot 02$
Operations, earnings, expenses, charges, etc., were as follows:

*NOTE. - See text above as to company's method of oharging these dividende.

CONDENAED GENERAL BALANOE BHEET JUME 30.

|  | $1904 .$ | 1908. | Liabilitips- | $1804 .$ | 1808. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Romi, equlp., etc... |  |  | Common stock ... $14,000,00014,000,000$ |  |  |
| Aavancer pending |  |  |  |  |  |
| Issue of bonds. |  | 1.388.368 | Funded debt | 0, ers, $^{0} 0$ |  |
| Real estate. | 371.426 | 308,191 | far crust notes | 93,746 | 175,059 |
| Niocks and bonds.. | 442.941 | 423.432 | West. Express Co. | 14,009 | 14.000 |
| Mat'l and suppliea | 815 ¢88 | 1,226,477 | 10t. due July 1. | 741.320 | 670,80 |
| Furelgn roads.. | 142,188 | 3-4.205 | Taxer, nut due. | 840,432 | 284.918 |
| A. ents \& condoct's. | 816.4m? | 9•8.618 | Vouchers, elo | 8811.081 | 589,152 |
| P.O, Department. | 16.57t | 50,148 | Par.rolla | 289,0>8 | 314.640 |
| Billa and accounts | 147,536 | 77 H .037 | Add'n lmp'r.fund | 12,032 | 210.478 |
| Cash | 2,852,042 | 1,861,198 | Miscellaneous | 3,951 |  |
| Other accounts | 7,502 | 7.502 | lucome accoun | 3,593,456 | 3,739,752 |
|  | $37,016,976$ | $104,080$ | Tot | 6,3 | 89 |

## Sonthern Indiana Railwey.

(Report for the year ending June 30, 1904.)

## The report, signed by Secretary C. F. Weiniand, says in

 substanceThe तirectors oongratulate the stockholders on the reant of the basin the company's hlstory. The condition of the roatway la better than ever befort, as appart from the following desoripulon of the main Itne. 166 mlies in length:
Maln --Steel rails_-Ballast-_-Bringes line-

12130
An electrlo interlookiog plant has becoinetalied at mokeen and new
alation bulldinge have been construeted at Odon, Mt. Olive and Laita.

EqOipment. Aa 18 ebown by tha tubles herewith, your equipmatit with alr brakeesad automatio couplere.
 saddlional paranger engines bave bson delivered. Two light passengeranglnea have bapa bold.
Extenaions - Work has began on the extenalon from Terre Hante to Chinggo, and it is hoped to hare it oonpleted by Janaary, 1806. All bridger will be of sione. oonorete or 8t8el, sind the roan win be orease in the cost of labor sand materlal, the line oan be ballt for a very moderate prlce; the business controlled by the onmpany will, it la belleved, nay twlce the interast on 1ta oost. Contracta for the erading from Terre Eaute to the Illnole siato Line-abont 27 miles-bise been let, and the work ie now in progrese, to be conpleted by Dec. 1. Thle seolion involves a brifge soross the Wabasb Rlver, abont 5 milea north of Terre Haate, The eection from tha corporginn, whose stockholders wll be the same 89 those of the Bnuthern Iudlans
The Snill Fag, Hymera, Glendora and Coalmont branches. whioh tap the onal flalife of Grecie and sullivan oonatias, will be tilished before Jan 1. 19n5. The dew yard at Blackhawk ie now ready for eervice.
COAL - The high quallty of the oosl prodaced on your line is orastine a demand for it where heretofore Indiana coal has not been naed, sud mand inureases as last as we sre able to open new markets to our mand inur
Financial.-Juet before the close of the flacal jear, five thousand chares of preferred atuck were nold for cash. Thie stock will rank for preferred dividenda declaren after Jaly 1, 1901. At the annual meet De in January. 1805, yon will be sased to authorize 8 in inoresse of the preferred atock to $\$ 2,500,010$. The moner recolved from the sale of his stook whll 8 en in in
The results for four years were as follows:

$-\mathrm{V} .78, \mathrm{p} .178 \mathrm{~B}$.

## Chicago Indianapolis \& Louisville Railway. (Report for the year ending June 30, 1904.)

The report, signed by President and General Mauager W. H. McDoel, contains the following facts

GENERAL REBULTB. -The inorease in GFOss earninge amountel to $\$ 234,4 y_{1}$ in operating expenses $\$ 281,306$, snd in taxes $\$ 18,506$, re sulting in a decrease in not earninge of $\$ 65,32$. The inorease in operating expenses in labor charges alone smonnted to about $\$ 170$,000 or more than 11 per cent, due, to a considerable extent, to the
 Fard ateel rall for $\$ 227,571,55 \cdot 99$ mile日 of $75-1 \mathrm{~b}$. rail were plaged in track, displaing 67-1b, sud 60-1b. rail. A large amonnt of the 67.1b. rall dieplaced has been relaid, replaclag lighter rail, snd the oost of all the rail laid in the main track during the year, inoluding the excese welght, har been ohsired ro operating expenses. Of the 18 miles of road, 312 ml es are $\mathrm{nOW} 75-1 \mathrm{~b}$. Bteel, $112 \mathrm{mles} 67.1 \mathrm{~b} .40 \mathrm{mlies} 60-1 \mathrm{~b}$., 19 milee 56 lb . and 35 mlles 52.1 b . Daring the Jear 336,969 first-0188e cross-tles were purchased; 8 onone ond olnder at a oost of $\$ 12,813$
The new 870-1t. ateel trestle on the French Liok Branch, near Paoll, Ind., ballt on s new llne with greatly reduced grade and carvature Was onmpleted, and the old pine trestle, 1,567 feet long, abandoned; \$117.6i3 was expended for new and reconstraoted bridges, inclading the new Psoll trentle, of whioh $\$ 70,77 \mathrm{~L}$ Wss charged to oonstraotion, and the remsinder to opersting expensee
Statrment of $\$ 308,733$ Expended for Oomstruotion and IMPROVRMENT.

Bridges .............
New locomotives $\$ 70,771 \mid$ SIdinge
 New oare...................... 90,557 laterlooklng signsis, etc... 5,048 Two hnndred new 40 ton oosl oars wers parohaqed for 8134,803 , of Which $\$ 78,043$ was oharged to new equipmeat and the remsinder to operatigg expenses, throngh the reprabment sorount. Eight new $\$ 75,842$ was oharged to new equipment aud the remainder to oprating expenses. Three locomotives and 142 cars were put ont of Bervice.
Of the $2,965,945$ ton oarrled (onntrasting wilh $2,810,667$ tons in 1902-3), producte of agriculture affurded 12.21 p. 0. , agalnet 1377 5. o; prodncte of animaris 4.io, against 4.39; proaucts of mines 44.20 , geinat 36.55 (inolnding hituminoan coal 15-79, sgaingt 13.291; stone, againet $15^{\circ} 60$; manufactere $1 l^{\circ} 43$, against $13^{\circ} 10$; romainder, Bosttering,

Statistics.-Operations, earnings, income ascount, etc. have been as follows:

OPERATIONB, EARNINGB AND EXPENBEB.

|  | 20 | 190203. | 1-02 | 1. |
| :---: | :---: | :---: | :---: | :---: |
| Mi'en oper. June 30. Operaltons- |  |  |  |  |
| Prsaengers carrled. | 1,400,026 | 1,375,197 | 1,289,949 | 1,187, |
| Paba, carrled 1 mile | 59,099,156 | 60,999,175 | 58,141,002 | 52,794,10 |
| Rate per danc. perin. | 2.097 eta | 2.024 cts. | 1.976 ota. | 1.982 ote. |
| Rer fr'r(tona) oar'd. | 2.965,945 | 2,810,867 | 2,831,487 | 2,3*3.9 |
| Ft. (tons) oar'd 1 m | 53,014,189 | 4,966,020 | 21,279,14 | 7.706.91 |
| Rate per ton perm. | 0.824 ot. | 0.776 ot. | 0.757 ot. | 0.797 ct. |
| Av.tr'n losd (tone). | 288 | 304 | 313 | 291 |
| E crin.per pass. tr.m. | \$1.18 | \$1.22 | \$1.14 | 81.11 |
| Karne.perfr'ttr. m. | \$2.37 | \$2.36 | \$2.37 | \$2.32 |
| Earos per m. of rd. | \$9.961 | \$9.151 | \$8.556 | \$7.751 |
| Earnings |  |  |  |  |
| Paraenger | 1.239,101 | 1,234,470 | 1,110.467 | 1,020 |
| Frelght | 3,735,029 | 3,528,295 | 3,190,216 | 2,8.5 |
| Mall, exp's \& | 326.493 | 303,366 | 280,474 |  |
| Total earninge Expenses- | 5,300,623 | 5,066,131 | 4,581,157 |  |
| Malut. of way, do. | 654,826 | 618.070 | 543,380 |  |
| Maint. of equipm't. | 716,411 | 628,014 | 568,819 |  |
| Transportation | 1,513,167 | 1,364.916 | 1,260,163 | 1,137,3. |
| fenera | 821,086 | 313,285 | 287,241 |  |
| Taxeb | 210,679 | 192.173 | 193,525 |  |
| Total. | 3.416 | 3,116,358 | 85 |  |
| P.c. exp.to earnings | ( 84.45 ) | (61.51) | (62-28) |  |
| Not Barninga....... | 1,889,454 | 1,949.773 | 1,728.024 | 1,18 |
| Add dividends, do. | 287,051 | 155,751 | 129,417 |  |
| Tatars. | 2,14 | 2,105,524 | 1,857,471 | ,63 |
| Disbursements- |  |  |  |  |
| Interest on bonds.. | 772,100 | 772,100 | 772,100 |  |
| Rentala | 250,023 | 224,193 | 199,197 | 208 |
| Total. | 1,022,123 | 996,293 |  |  |
| Sar for dividends.. | 1,119,382 | 1.1.9,231 | 886,174 |  |
| DIv. on pref., 4 p.o. | 200,0 0 | 200,000 | 200.000 | 203 | $\begin{array}{ll}\text { Dlv. on pref., } 4 \text { p. } 0 . & 200,00 \\ \text { Div. on common... } & (24) 262,500\left(21_{2}\right) 262,500\end{array}$ (1)105.000



| CONDENBED | OENERAL | BALANCE BEEET JUNE 30. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. | 1902. | 1801. |


| 818- |  | 19 | $190$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Road and equinment. | 3,971,716 | 28,571.716 | 28,271.716 | 27,971.716 |
| Htocks and bouds.... | 2,428,203 | 2,152,177 | 1,928,514 | 1,848,411 |
| Matrrials \& suppltes. | 477.489 | 348.348 | 353.134 | 260,714 |
| Oash on hand......... | 533.491 | 853,278 | 408,916 | 3*8,354 |
| Uounon agoonnt. | 321,030 | 327.640 | 329,155 | 329.125 |
| Agrnts \& conduotors | 230.815 | 200,701 | 178,795 | 169.051 |
| Roadr, individ. \& 00 's | 375,356 | 253,630 | 263,290 | 214,467 |
| Proopede ref. bonde. | 189,755 | 177,579 | 183,005 | 268,623 |
| Ref. bonds on hand.. | 1,000,000 | 70],000 | 400,0J0 | 100,010 |
| Improvements. | 133,710 | 187.814 | 226,559 | 55.167 |
| Miscellaneous. | 116,431 | 36,057 | 61,147 | 186,757 |
| Total..... Liabililies - | .668,000 | 83,818,935 | 32,604,231 | 31,792,385 |
| 8tock, 00 mmon | 0,500,000 | 10,50),000 | 10.500,000 | 10,500,000 |
| Stock, preferrad. | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 |
| Bonds (bee Ry. AND INDUS 8eotion) |  | 14,142,000 |  |  |
| Coupona matrred | , 821.030 | 14, 327,640 | 329,155 | 829,125 |
| Bond Int. acoraed | 57,500 | 57,500 | 57,500 | 57,500 |
| Pay roll chacks las'd. | 162.934 | 162.784 | 155,640 | 151,274 |
| Roads, individ. de 00's | 47.515 | 67,181 | 68,338 | 56,915 |
| Aconants payable... | 313,185 | 325,389 | 339,224 | 251,036 |
| Resed for aco'd exp., donbt. serets, \&o.. | 406,019 | 887,119 | 228.759 |  |
| Oar trust notes. |  |  | 16,085 | 124,931 |
| Replacement accts.. | 128,169 | 221,871 | 77.130 | 159.490 |
| Miacellaneons. | 14,266 | 10,542 | 11.592 | 222,531 |
| Profit and losb. | 3,275,352 | 2,816,907 | 1,978,758 | 1,397,583 |
| Tota | ,000 | 33,818,935 | 32,604,231 |  |

$-\Gamma .79$

## Maine Central Rallrosd.

(Statement for the year ending June so, 1904.)
A preliminary statement gives the following information:

Groes earainge... $\begin{array}{cc}1803.04, & 190203 . \\ \$ 8.73,560 & 6,541,160\end{array}$

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


| Net esrningg .......... $\overline{1,672,017}$ | $\overline{1,658,893}$ | $\overline{1,642,044}$ | $\overline{1,864,063}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

Total net income...... $\overline{1,880,078} \overline{1,852,817} \overline{1,795,801} \overline{1,098,598}$
 Bsisnoe, surpluв ...... $-83,305-\frac{108,626}{62,031}-\frac{1}{276,115}$ -V.78, p. 820.

## Kanawha \& Michigan Rallway Co.

## (Report for the year ending June 30, 1904.)

Presicent N. Monsarrat says in subs'ence:
As oompared with the previous year, groes earings increased $\$ 372$, oreasau $\$ 116,398$. Opersiling expenees were charged throngh the re ntwei referve fund with the foliowing extraurainsiry expeoditntes,
 cabuose cars ana 1 iab rers' car, $\$ 3,866$; tolal $\$ 10 u, 569 ;$ and fo equipging 200 gondola care with nrop bottoms, $\$ 3,840$; total of all, pounde per end, wers lald on the Ohio pieel rails, weighing 80 pomare pering uesd in replsoing lighter rail on the Fiest Firginis Dl vision, the cost belng chargea to operallag expenses
gix miles on the Ohlo Diflifon were ballasted with limestone and 2 milles with furnace slagi 24 miles on the Weat Virgias Diflalon were ballanted with kravel, 33 tresios, aggregatiog 1,020 foet la length, were fllfd and 18,700 ouhlo saros of riprap were used as proteolion againet Kanswha River floods; the cost being charged to opersting expenses
 475, sll charged to "equity in contract equipmeni;" for suldry addi tions and improvemeute, charged to "cobt of road and proverty ac oount," $\$ 76,365$. Equipment obligstions (principsi) wers inoreased $\$ 302,727$, as follows: By ubligations on contract equipment. $\$ 32 s, 646$ by notes ísuad during the year, Ohio Trast Co., 6 edplne $\$ \$ 09,600$ total, $\$ 493,246 ;$

8tatistics，－Following are comparative tables for four years： earnings，expenses and ceabges．

1903．04．1902－03．1901．02．1900． 01.

## Earnings－

Passenger earning Msil and express

Total gross

## Msint．of way and structures． Maintenance of equipment．．． Maint onance of equipment．．． Conduoting traneportation．．

 Conduoting tranepoGeneral expenses．
Taxer．．．．．．．．．．．．．．．


## Total income．．．．．．．．

| 1903.04. | 1902.03. |
| ---: | ---: |
| $\$$ | $\$$ |
| 269,053 | 230,193 |
| $1,224,987$ | 939.164 |
| 25,172 | 22,360 |
| 138,454 | 93,448 |


$\overline{, 657,666} \overline{1,285,171} \overline{1,096,358}$ | 317,431 | 2 |
| ---: | ---: |
| 394,503 | 2 |
| 611,089 | 5 |
| 28,224 |  |
| 58,002 |  | 1,089

58,224
58,002
$\begin{array}{rr}275,288 & 233,421 \\ 265,203 & 144,822 \\ 545.574 & 450,160 \\ 23,819 & 24,301 \\ 43,268 & 34,154\end{array}$ 43，268

189,131
98,760
99,72

| 1901.02. |
| ---: |
| $\$ \$$ |
| 176.526 |
| 888,729 |
| 22,809 |
| 8,495 |
| $1,096,359$ |
| 233,421 |
| 144,322 |
| 450,160 |
| 24,301 |
| 34,154 |
| 886.358 |
| 210,001 |
| 7.148 |
| 217,149 |
| 98,760 |
| 48,034 |


| 1901.02. |
| ---: |
| $\$ \$$ |
| 176,526 |
| 888,729 |
| 22,609 |
| 8,495 |
| $1,096,359$ |
| 233,421 |
| 144,322 |
| 450,160 |
| 24,301 |
| 34,154 |
| 886.358 |
| 210,001 |
| 7,148 |
| 217,149 |
| 98,760 |
| 48,034 |

$\begin{array}{r}\$ 8 \\ 162,152 \\ 733,503 \\ 19.087 \\ 9882 \\ \hline\end{array}$
924，624
168.84 .5
$\begin{array}{r}148,680 \\ \mathbf{3 5 7 , 4 0 7} \\ \\ \hline\end{array}$
$\begin{array}{r}357,407 \\ 24,392 \\ \hline\end{array}$
30，344
727,668
196,956
203,758
98,760
2
203,756
98,760
29,949

Total．
alance，surplus．
$\begin{array}{rrrr}248,041 & 198,484 & 140,794 & 128,709 \\ 8,358 \mathrm{df.} 59,353 & 76,355 & 75,047\end{array}$
general balance sheet june 30.

| dssets－ | $1904$ | $19$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Road， |  |  | Cadital stock |  |  |
| Equipme |  | 2．219， 3 \％ |  |  |  |
| Matil and suppli |  |  |  |  |  |
| ash，cash for cou－ |  |  | Drafts in | 1. |  |
| pons etr．．．． | 27，278 | 35，894 | Coupon in | 154,2 | ${ }_{181,703}^{12,94}$ |
| genta |  |  | ed 1 |  |  |
| S．P．O． | 3.724 | 3，76 |  | 24，316 | 14，552 |
| and compazies．．． |  |  | Bett．\＆eq | 95，000 |  |
| Unexpired Insur＇e． | 2，57i | 9．808 | Profit and luss | 18， 6 ¢8 ${ }^{\text {c }}$ | Y，961 |

V．Total．．． 1 ²．．．．＂

## Toledo \＆Ohio Central Railway．

－Report for the year ending June 30，1904．）
President N．Monsarrat says in substance：
As compared with the previous year，gross earninge increased \＄151，－
937；operaing exnensee increased，\＄134，395；net earninge incrassed
\＄17，542．The proftt and lose acconnt ehows a oredtt balanoe of $\$ 989$ ，－ 334．Operating expenees were charged throngh the renewal recerve purchsse of new equipment： 3 passenger engtios．$\$ 45,449 ; 5$ frelght engines，$\$ 70.125$ ； 1 stemm wreoking orane，$\$ 10,450$ ；total，$\$ 126,024$ ； and for rtbullding 151 frelght and 7 caboose cars，$\$ 41,991$ ；total of
all，$\$ 168,015 ; 1,078$ tous of new steel raile wetghing 80 pounds per yard were laid on the Weatern Division between Mounds and Arnold， 13 millea，ard extenelve renewais of crops－ties（182，430）sna ballast （mprovemente oharged to operating expenses． Expenditures agkiegating $\$ 103,828$ were in
connt．Equipment trast obllgailons（prinotpal）were decreased as followe：By noten retired darink the year，$\$ 432,527$ ；less notee iesued
during the year：Ohio Truet Co， 8 engines，$\$ 92,000$ ；net deorese $\$ 3 \leqslant 0,527$ ．
Statistics，－Following are comparative tables for four years： operations，earnings，experger and charges．


## Philadelphia Rapid Transit Company

（Report for the year ending June 30，1904．）
President Jno．B．Parsons says in substance：
EXPENBEs．－The high prices for material and labor and the severe Weather of the past winter materialy inoreared the onst of operainon． of lines have been built and are now betng onerated， $2 \cdot 2 \uparrow$ belng ex－ tenslons of lines in operation and 9.48 miles being the Elmwood A ve． Ine and the line from 45th and Ohesinut sts．to 60th and Spruce sts． mately 10 miles on streete whare traffio is heaviest，with new standard girder rall（ 137 lba ．to the yard），laid on a ooncrete founda！in．There has aleo been laid 20 miles of new conduit．The power home equip－ ment hse been increasen by 3,000 kilowaits of new eleatrioal maehinery，and to the ronnk siook there h8s been adide 134 large double－truok cars，whe Mectrical eqnipment，inclading air－brakes． and at the close of the year the south track was completed and roofed over from the Portal tol9th 8t The 8ewer，whloh we were obliged to rebulld．Was finiehed to 18 th SL．，and the changing of the grade between 22d 8t．and the bridge over the sohuylhll River has ad－ fanced follar that the etreet at had dnint will be faif rentnred by the fall of this year．On the new briage over the sohuylill River three of the four niers are pradicalls completed．The line of the Phisadel－ phia \＆wing
PAVING．－In addition to $\$ 1,060,897$ of lloense日 and taxes pald and aoorned to the olty and State，the pavements．from ourb to ourb，on all otreets ocoupled by our tracks，have been kept in repairs，and where required new pavements have been 18id．The pavements thos main－ talned inolure：Belgian blook， $2,2,660$ quare sards：asphalt， 1，464，875；maoadam．491，7 ；briox，289，5 29：oobble， 27.699 MERGE\＆．－D order to laciltate operatons a number of the varlous
 owned etther by your company or one of its leased oompanies．（Oom－
 Co． 7 p．c．bonds marured and were paid，and in lita of bame a like amonnt of $\mathrm{SL}_{2}$ p．o．bonan were lesned．
litigation．－Your company bas been made a party dofendant in a law sutt growing ont of the purohsse of the Dosleatown \＆Willow the property．Tha enisre oapital etook of that $00 \mathrm{mpse}, \$ 500$ ，pald 10 purchased for $\$ 20,000$ and this company guarsnteed the luterest upon an lseue of $\$ 500,0004 \mathrm{p}$ ．c．bonde．

The results for the last two years compare with the resulte of the Union Traction Co．in 1901－02 and 1900－01 88 follows：
 Reots．from pre日．．．．\＄15，923，508 \＄15，277，307 \＄13，969 233 \＄13，269，465 $\begin{array}{ccccc}\text { Oper．expense日．．．．．} & 7,993,315 & 7,234,893 & 6,402,338 & 5,836,186 \\ \text { do per cent．} & (50 \cdot 20) & \left(47.30^{\circ}\right) & (45.83) & (43.98)\end{array}$
Net earninge．．．

| $\begin{array}{r} \$ 7,930,193 \\ 172,855 \end{array}$ | $\begin{array}{r} \$ 8,042,914 \\ 158,766 \end{array}$ | $\begin{array}{r} \$ 7,566.895 \\ 148,925 \end{array}$ | $\begin{array}{r} \$ 7,438,279 \\ 162,216 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \＄8．103，048 | \＄8，201，680 | \＄7，715，842 | \＄7，595，495 |
| 1，060，897 | 990，702 | 903，842 | 1，029，963 |
| 900，010 | 900，000 |  |  |
| 5，921，302 | 5，905，089 | 5，733，940 | 5，704，265 |
| \＄7，882，199 | \＄7，795，791 | \＄6，637．782 | \＄6．734，228 |
| \＄220，950 | \＄405，899 | \＄1，078，038 | \＄361，267 |

Taxes and nonas．
Union Trao．divid＇d
Other fixed charges．
Total．
urplus．．．
philadelphia bapid tranbit balance sheet june 30 ．

| Assets－ | $1904 .$ |  | Liabilit＇es－ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | $59 \times 150$ | 826014 | Cavital stock | 8，084，080 | $3,000,000$ |
| Firelnsur，fund． | －850，000 | 830，000 | second tustalment |  |  |
| Advan． 20 leased |  |  | account caditul．． |  | 9，970 |
| lines． | 488，814 | 329.187 | A ccounts audited． |  |  |
| Supolies | 564， 742 | 906，684 | not oue | 144，431 | 07，718 |
| Construc．\＆equip． | 7，2ヶ4， 09 | 2，013 458 | Fixed charges and |  |  |
| Real estate | 503，328 | 334.21 \％ | taxesaocrued | 1，031，298 | 1．954，301 |
| Accts，recelvable． | 82,515 | 12 C ． 587 | Open aceonnts | 29p，470 | 827，055 |
| Sundry rocks． | 1.584 .589 | 1，578，156 | Proft and less． | 622，671 | 405，883 |
| Franchise acct | 115，325 | 116，825 |  |  |  |
| ota | 02，543 | －574，42 | Cotal 11abll |  |  |

XInclades：3，850 shares Phitadelpila Traction Co．atock；4．674 shares Union Tracilon Co．stick： 8100,000 tlectric \＆Peoples＇ 4 p c．stook 11usta；$\$ 20,000$ mortgage on
p． $408,1024$.

## Kansas City Railway \＆Light Co．

（Report for fiscal year ending May 31，1904）

## President Bernard Corrigan says in substanoe：

GeNeral Resulta－－OUTLOok．－－The groes earuings of the proper－ ties oontrolled have been fully np to onr expectations．The ratlway companien and the light oompanlee have each materially inoreared dence． power husineas of Kanasa Oly is done by hese compries sarving a popalation which is conservatively estimated st ： 500,000 and rapldy gross and Fet earninge daring the a comparative statement of tho There reaulta werc obtalned dirtng the constrnotion and reconetrno． thon of the properties．When this work is completed the management antiniparas a large reduciton in the peroentage of operatinc cont． IMPROVEMENTs，ETC．－In 1900 onmprehenelve plans Whre ontined for the reconstruotion and electriffoation of exisilug cable liues，the
construotion of new lities and extenalona．fla purchase of new oars construotion of uew lites and extensions．tha parchase of new oars
and otber equipment of modern dealgu and thelenoy，the ereotion of a matuber of viaducts and bridges to obviate present ateam road grade erossings，and the construotion of an extensive central vower station， oonneotiog by feeder lines with sub－stations for the diatribution of eleotric ourrent for railway and light and power purposes．Snch and ex＇edmlonn oovered by the franchises of 1902
Neariy all of this oonerruation and reounstruolion has bean acoom－ plished．The coming year will find ue operalidg the great central
 houses exceptivg one（which will be need to operate tho 1．th street Cable llat for brobubly a year longer）have bean diseontillita，aud the expensive operation of the old nower honafs will lie dimeontinned
 our abilly to aupply；hence a large increase in tho oaralars mas be reasunably expeoted．
onmmerv bower horape，located on Grand Arenue，bas bcen but into brick and concrete， 18256 feet long bs 195 feet wido by 125 fout high，

The engine room has apace for machinery of an ultimate oapacity of 60,000 H. P. Tha prestnt inatallation oonnlete of thres direot oon During tbe pant flacal sear the compsiy han inetalled appriximately 207,978 duct feet of coddalt, into whioh there han bean drawn approximatils 38000 feet of lead-oovered three-oonduotor oable fur transmitilig all the siternating current under hlah tension to the Parloun nab + tatloba. Durlog the yesr tha oompany han parchaned 95 car cquipincuis complete and han lald 152.785 foet of alngie track. of whlch 82.180 feot was cable track replaced by new girder rall. The ton of the sommit 8 . Ilne. It is the Intention to eleotrlfy the Bammit 8treer line this summer.

Below are the results of operations for the year 1903-04: REBULT FOR THE YEAR ENDED MAY 31, 1904
Earnings-
Gros earnings from operation
Street Ry. O08.
..$\$ 3.397 .436$
Opersting expense8................ $1,480,008$
Net earnjogn
80nrä.
\$1,517,428
5,689
Gross income...................... $81,823,127$
Deduct-
\$278.685
Interest... $\$ 278,625$
884,450
Total dednotions from income... $\$ 1,163,135$ Deduct dividend paid by kansas Oily Ry. \& Light Co.

Quarterly divinend No. 1 ( 14 p. o.) on preferred suot pajable Jane 1, 1904 .....p. o. on preterred
surplus over above dividend

## $\qquad$

$\qquad$
NOTE - 8ecratary and Tresaurer W. E. Kirknatrick, replying letter of ir quiry, wrifes nnder date of 8eptember 21: "Lbeg to advise you that the titm of $\$ 1,79: 876$ 18 the groes facome of the light 00 m panles and the rallway companios, and is therefore the grosa earninge of the Kansas City Rallway \& Light Oo. The interest ohown is the exat amount of intereat paid out on all laderlying bonds of the
subsidiary companles and the bonds of the new oompany, $\$ 540853$ being the net income appliosble to dividend or improvements, being the net income appliosble to dividends or improvements, we did not \&how a eurplus of $\$ 422,289$ as ahown in your report. jor the reason that the K. O Rallway \& Light Oo. did not, at the t'me of the olose of 1 ts books, own the er tiro ospitsl stock of the sabsidiary 00 m . panles. It owne all the stnol now, and I osn see no harm in jour statement standing as it doos."
statistical statemert for four yearg.
$\begin{array}{llllll}\text { Street Ry. Oompanies - } \\ \text { 1903-04. } & \text { 1902.03. } & \text { 1901-02. } & 1900.01 .\end{array}$ Gross earninge.
Net earninge..
-1...............
$1,397,436$
$1,517,428$
$\$ 3,187,701$
$1,375,341$
$\$ 2,910,531$
$1,229,811$
Operating expenees p. o.
of grose earninge....... $\quad 55 \cdot 34 \% \quad 56.8!\% \quad 57.74 \% \quad 59.040$ Revenne pasiengers...
$55.34 \%$
6.994 .933 $\begin{array}{ll}\text { Transiter pasiengert.....29.242,368 27,942.476 } 27,112,015 & 28.654,720\end{array}$
 $\begin{array}{lllll}\text { Net earne. per car mile.. } & 9 \cdot 280 & 8.050 & 7.890 & 7.290 . \\ \text { Miles of road.............. } & 94 & 91 & 88 & 82 \\ \text { Mlles of track.......... } & \text { x193 } & 181 & 173 . & 161 \\ \text { Electric Lighi Oompanien- } & & & & \end{array}$
 Oper. expennes per cent. $\quad 43 \cdot 69 \% \quad 47 \cdot 7 \% \% \quad 50 \cdot 25 \% \quad 54 \cdot 18 \%$ Equivalent 16-c. p. inoan-
x Tracke now in course of constraction will, before the end of this oalendar Jear, male the tatal track mileage spproximately 210.774,
divided as follows: Electrlo, 149.745 ; 0able, 11029 .
balance seeet of kansas city railway \& lioht co. may 31, 1904. Assets-
Stooze, Improvement Gold Notes and other eeoarlties.....827,048,692 Metropilitan $8 t$ Ry. Co. advanoes.
Central Eleotric Ry. Co. advances.
Acoonants recelvable.
Cash. 31.050
18.243

Casplial stock in reserve-
Common

Common....
Preferred...
Totsl.
Liabilities-
Preferred stook
Firat ilen bonds
Bllis and sooonnts peyable
Dividend No. 1, payable Jano i, 1904.
urplas

## Total.

The capital stock in reserve includes: Tressary stoct proforred $\$ 3 \div 0,200$, and common $\$ 1,000,120$; held for sooount of metropolitan 8t. Ry., preferred, $\$ 2,695,000$ and common, $\$ 1,886,500 .-\mathrm{V}$. 78, p. 1906.

Lancaster Connty (Pa.) Railwsy \& Light Co.
(Report for the fiscal year ending June 30, 1904.)
This is a koiding company, which owns the ospital stock of the Conestoga Traction Co., Edison Electric Illuminating Co., Lyncaster Gas Light \& Fuel Co., Coinubis Electric Light \& Power Co. (Compare page 2515 of Street RailWay Section). Its earnings and expenditares for the pear ending July 1, 1904, are shown in the following statement: garninga and expenditebes for tire year endino june 30,1904 Net earninge of varlone holdinge sind leased llnes. noome from loang and bonds held.
Rents (\$690) and dividends on stocks and eeouritios (\$654)

## Total income

## expenees

Taxen $\qquad$
$\overline{\$ 148.242}$

Total expenses.
Net income..... 1,986
1,986
\$86,983
x Dividend of 3 p. ©. on pref. atook Jaly 1, 1904, called for $\$ 30,000$.
President, W. W. Griest says in substance:
This statement is gratifylng. The profts have faoreased irom ing Jaly 1,1904 , thas enabling ns to pay alridend of 9 per oent on
onr preferred stock, leaving a bandmoine purplus. Enjuedal aitention of wher fiven the phypiobl oondition of the ablildiary fropertiee, all
 termant and enlargement rfoulvererlona oonaldaration.
The Conentoga Traotion Co. han bai many d flloaltles to overoome. bal the gast year bae demonntrated thut it oun be munsged with profit. There is every reatod toexpfor for it greatly iccremeed revebuea, by ifkson of the addillonal ferdere now in contemplalon and the vataralinoreane in iravel. The road to Mount Joy and Elzabethin ehape to ba ballt. and ihere is no question bat that it will beoome a very valasble acquinition.
Tbe orntamplated rosd from Qunrrypilfe to the Stranhargline, at The Beaver Valley pike, will open 10 trevel a thickly penpled ecotion. be rights of way have befn seoured by ei terpriflak local people and the near focare will donbilees efe it in conrie of ounntraotfon.
A road irom the Borongh of Chrlallana, throunh Paradian and endInk at the Confsioga Part, called the Lancaster \& Eautern Kailway, is peuple representlog it and the Conrstogs Trantion Co. It in noinnreasonable to expeot that these conferences will edin in mutaally batisiacory arrangement.
An extension frim New Holland to Blae Ball will gn into servioe on July 21. A fhort time aro the company mada a troffio arrankement With the road rtartiga at Onateprlile and euding at the eantern ter. minge of the Birasbarg rosd. Thls rosi 18 now belng oonsirnoted, between Adamitown and Mohneville if Dow belog onfle, and it will not be long before there will be direct commanlealion betwean Lad caster and Readiug. The Ephrala \& Adsmatown road will then be. come a valuable leased lioe. The York Furnace line is conpleted and 18 to bejulned at Martio Forge by the Lwnoaster \& Bouthern, con necting Oxiord and Lancaster City. The portion of thle road from Martio Furge to Rawlinapllie is expected to be in operation by the withe
Withe power plant at Englealde is in excellent workingcondition. orease of our farions arlaing from its ane, ounpled with the normal inosied, the Lancarier Connty $R$ allway \& Light Co. has ontered npon uew ers of prosperity.

Daring this period the obligations of the comosny have been redaced about $\$ 100.000$, and after paying dividend No. 1 on the preferred stock (3 per cent) "the assets of the company, inciuding cash and securities, exceed all liabilities by $\$ 100,000$." The said dividend was paid Jaly 1, 1904, on ac connt of the snnaal dividend of 5 per cent, whioh bad been sccumulating since Jaly 1, 180L.-V. 79, p. 501.

## American Light \& Traction Co.

(Report for 37 months endirg July 31, 1904.)
A statement for the three years and one month ending July 31, 1904, in connection with the resalts for the two years ending Jane 30, 1902 and 1803, permits the following comparison:
Undivided profts. $\qquad$ balamee beekt aug. 1. 1904
 \$100,345; bills reoelvable, \$1,651,97\%; earulngs (due A. L. \& T. Oo.), 104; ctilice furniture and fixturea, $\$ 1,025$; oanh on hand, $\$ 282,582$; total, $\$ 15.411 .247$.
LiABLLITEEG.-Preferred atook. $\$ 9,396,90$; common btook ontatand


## New Yorl Dock Company.

(Report for year ending July 31, 1904.)
President David H. King Jr. says:
The total monont paid for conarration daring the year was \$271.072 of which 181,919 was for completing now plerr Nos. 33 and 38, and the new power house began jast 3 ear, $\$ 70.475$ for Aclandlo seotion bettermenta, $\$ 15,673$ for Faiton and Pao tio seotlon betterments $8 n$ 82,934 for adamoue to tue rallrad. Thy mprovemeate made to New York dity water front. Hereafter new conatruotion whil only be made as the neocsetules of the husiness require it. By diteotlon of the madentive iomiltter, \$19,313 has been ohurgeil off for depreolaiton.

The exraings aud expenses and the balance shests have been as follows:
income account for tee year endino july 31.

Grose earnlnge from storage of graln
and merch., wharfage, rente, RR., $\mathbf{x 0} 0.1,670,446 \quad 1,821,6181,993,496$
Expenses-
Warnhoure repalrs.

7.973
18,966

Dredging...
Insurance..
Taxe
21,108
66,876
$\begin{array}{ll}18,3.97 & 109.910 \\ 21,792 & 105,989\end{array}$ $28=.186$

Totsl expenser.
806,060
$\qquad$
289.537
548.759

Deduct-Int, on $18 t$ mortgaze 88 864,586
463,200

958,633 j,179,962 DIF. on preferred stock... $(2 \%) 200,000(2 \% 1200,000(1) 100,000$
Balance, surplas ...................... $201, \overline{186}$ 202,985

| lance sheet jolt 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{1004} 8$ | 1903. | Llabilities- |  |  |
| Properit | 7.8.0.2 | 27,459.992 | Comm, 0 tock | 0.80 |  |
| Terminht lesilrosd | 478.000 | 433.24.4 | Preferred stock | -0,600 |  |
| Cann in bank. | 1,420,010 | 1,500.000 | Firat mortke | 3,000,000 | ,000,003 |
| Accta. recelvable. | 120,805 | 150: 194 | Accounts payaio | 18.091 | 101.802 |
| Accrued $\begin{aligned} & \text { wharle. eto }\end{aligned}$ |  |  | Surplus. | 87i,509 | 17,825 521,479 |
| Miscellancous. | 288.640 | 244,481 |  |  |  |
|  | 30,734.781 | 30,640,000 | Total | 30,731,781 | 30,640,900 |

## Lehigh \& Wiltes Barre Coal Company.

Report for the year ending June 30, 1904.)
This company, controlled by the Central RR. Co. of New Jersey, reports by its President George F, Baer, as follows: There were mined doring the perlod $3,735.480$ tons and $1,166,438$ tone purchased. The ton rag, sold was $4,776.951$ tons. The tonaage of prepared sizes sold, including lump, equaled 65 p. o. and of pea and smallor 35 p. O. $3,929.921 \cdot 01$ tons of $00 a 1$ wire mined from the company's lands. Itere has been ser aplion of coal lands. Depletion of coal lande fand has been debited with the amounte oredited to the mortgage elnking funds
mortgage bin been no change in the funded debt. The collieriee, equip. mont and other pronerty havo been malntained at their usual high standard. In order that the nutput mar be fully maintained and to provide for sny inerease in the demand for anibracite conl, as well as to replace colleries that are appradiong territory. The preliminary work of development ls under way, and a reaconable proportion of the probable expenditures has been oharged againat the current year's basiness to wards the cost of sinking shafte and ounatruoting breasers.

The coal shipments and earnings for the foar 190304 and the 18 months ending June 30, 1903, (the latter embracing the priod of the great coal strike), and the balance shetts of June 3) in 1904 and 1902 follow:


|  | 1804. | $\begin{gathered} 1800 . \\ \$ \end{gathered}$ | Liabilities- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| per |  |  | Capltal stoc | 0 | 9,212,500 |
| Advanced | , 46 | -,410,082 | Funded |  |  |
| tles for oual | 2.884,095 | 2,300,368 | Bills payab |  |  |
| Advanc'd stripp'g |  |  | RR. Co. of N. J.) | .744. 814 |  |
| $\mathrm{Cash}_{\text {for cua }}$ | 907,783 | 98,277 $87 \%, 041$ | Vouch. \& pay-rolls | 14.468 | 920.98 13,135 |
| Cash fur coupons, eto. | 10,559 | 8,437 | Int., mine rents, etc., not due... | 571,447 | 81,883 |
| Bllia and accounts |  |  | Henerve for new |  |  |
| Coal on hand | - 7971,458 | 1,705,4 | ceillerles, etc... | 67,302 | 139,014 |
| $\begin{aligned} & \text { Land contracts } \\ & \text { not due } \end{aligned}$ | 85,802 | 51 | Depletion coal | 713,512 | 80,927 |
| losuranceerad- |  |  | Pract. Doan reduc, | 1,988,380 | 1,988,988 |
| materal and aup- | ,481 | 18,20 | 5\% bonds redeem'd | 808, 00 ) | 809,00 |
| pllea | 818.838 |  | Accruala acct.con- |  |  |
| Slnting fund..... | 1,103.189 | 1.18;'837 | Protit and loss.. | 1.240,488 | $\begin{aligned} & 187,898 \\ & 55,5,856 \end{aligned}$ |
|  | 2¢8,280 | 88 |  | 88, |  |

74, p. 744.
Illinols Brick Co.


The earplas, as per balance sheet, increased dariog the six months $\$ 48,655$, as compared wilh $\$ 120,748$ for the corresponding half of 1903. For the year ending Jone 30, 1964 the surplus ivereazed $\$ 39,842$. Oa Jnly 15,1904 , a dividend of 2 p . c. on the $\$ 3,421,700$ ontatanding preferred stock was paid, the first since Jav. $1519: 3$, caliiug for $\$ 68,430,-\mathrm{V}$. 79 . p. 106 .

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDIN

Atchiaon Topeta\& Sinita Fe Ry.-Listed. -The New York Stock Exchange has listed $\$ 483,000$ additional Oklabnma Division 1at mortgage 48 of 1928, maklog a total of $\$ 6128,000$. The addlifonal bonde were issued on account of $24 \cdot 18$ miles of road from Pauls Valley to Lindsay, Ind. Ter.

Report.-See pages 1825 and 1839 of to-day's Chronicle.
Stock Purchases. - This oompany's shares, which in Angust, 1908, sold as low as 54 and on the first of last Jaly brought 723/4, have of late been extraordinarily active at prices rangog as high as 84 This advance, it is now commonly reported, has been concarrent with parchases by Kahn, Loeb \& Co. of several hundred thonsand shares of the company's stock (ramor eays 300,000 to 480,030 shares) for the parpose of obtaining for the Union Paclicic interesta a minority holding sufficient to maintain harmonious relations between the properties.-V. 79, p. 1022
AlIantic $\underset{\sim}{\&}$ North Carolina RR.-New Officers.-J. W, Grainger of Kinston, N, C., has been elected President and D. J. Broadhnest, of Goldsboro, N. C., Secretary and Treas-nrer.-V. 79, p. 967, 680.
California Gas \& Electric Corporation. - Assessment Called. - See Standard Eiectric Co, nuder "Industrials" below. -V. 79, p. 732.
Cunada Atlantic Ry, - Bonds to be Guaranteed,-See Grand Trunk Ry, below.-V. 79, p. 967.
Chicago \& Alton Ry.-Sale of Deposited Preferred Stock.Owners Receive 84.-Kahn, Loeb \& Co. announce by circalar that the preferred stock deposited with them nnder the agreement of Dec. 23, 1903, has been sold for cash with the approval of the committee, consisting of John A. Stewart, Edward H. Harriman andJohn J. Mitchell, as provided ln the agreement. On and after Oct. $8 \mathrm{~d}, 1904$, the firm will distribute to the holders of certifioates of deposit, npon the surrender of certificates of deposit duly endorsed in blank, their pro rata share of the net proceeds of such sale, which amounts to $\$ 84$ per ahare of preferred stock. Compare V. 78, p. 47, 342; V. 79, p. 151, 967.

Chicago \& Eastern Illinnis RR.-Listed.-The New York S ock Exchange has listed \$1,206,000 additional general consolidated 5 per cent bonds of 1987, making a total of $\$ 16,529$, 000. The new bonds were issued as follows :

Additionsl eqaipment, $\$ 300,000 ; 17.2$ miles of 2 d traok, at $\$ 8,000$ per mile. $\$ 137,000$; $\$ 2.73$ miles of new road, at $\$ 13,000$ per mile, \$769,000. The new rosd inoludes 40.28 milee, rrom a polnt in Vermill in County, Ind., to Villa GrJve, Ill.; other, $2 \cdot 45$ miles.
Report. -The results for the fiscal year ending Jone 30 compare as follows:
$\begin{array}{cccccc}\text { Fiscal } & \text { Gross } & \text { Net } & \text { Other } & \text { Bondint } & \text { Bal. for } \\ \text { year- } & \text { earnings. } & \text { earnings. } & \text { income. } & \text { andrentals. aiv., etc. } \\ 1903 & 04 \ldots . . \$ 8,664,042 & \$ 2,972,109 & \mathbf{\$ 3 5 5 , 5 4 2} & \$ 1,582,433 & \$ 1,745,218\end{array}$
 From the balance as above were pald dividends of 6 per cent on the preferred stonk, amnanting to \$4c 9.842 yeariy, and 8 per eent 068) In 1902-03, leaving a surplay of $\$ 758,354$ avallable for interest on oar truate, eto., In 1803-04, againet $\$ 1,261,301$ 1n 1902-03.- V. 78, p. 2383.

Chicago \& Oak Park Elevated Ry., Chicago.-Consolida tion.-Plans are under consideration for the merger of this road and the Northwestern Elevated RR - V. 79, p. 785, 268
Chicago Southern Ry.-New Line from Terre Haute to Chicago. -This company was incorporated in Ilitinols on Sept. 28 with nominal ( $\$ 100,000$ ) capital stock, to build a line to Chicago for the Southern Indiana Ry., as stated in that company's report on page 1827 of to-day's Chronicle The distance from Terre Baute to Chicago via the new inne will be 175 miles, of which the Indiana portion, 30 miles in length, is to be owned by the Southern Indiana Ry. Co. and the remainder, 145 miles, will be bailt by its subsidiary, the Chicago Sonthern.

CIeveiand Cincinnati Chicago \& St. Lonis Ry.-New Cut off Opened. - The new 45 -mile cat off between Hillsboro, Ill, and Mirchell, near East St, Louls, I11., has been opened for traffic, shortening the line between Pına, Ill., and St. Louis, some 12 miles, and avolding tronblesome grades and curves. Compare V. 77, p. 517; V. 79, p. 785. -V. 79, p. 1083, 967.
Consolldated Railway.-Purchase-See Now York New Haven \& Hartford RR. Co. below.-V. 79, p. 627, 268.

Didham \& Franklin (Mass.) Street Ry.-Reorganized Compary -This company has been organized with $\$ 100,000$ of authorizad capitas stock as aucceesor of the Norfolk Western St, Ry. Co., sold ander foreclosure August 8, 1904. (V. 79, p, 628, 152.)

Doylestown \& Willow Grove Street Ry,-Litigation, See report of Philadelphia R spld Transit Co, on page 1820. V. 75, p. 184.

Fitchbrrg RR.-Authorized. -The shareholders on Sept. 28 anthoilized the proposed bond issue. See V. 79, p. 1266.
Grand Trank Ry. - Guaranty of Bonds,-At the annual mesting this week it was annonnced that the company wonid in consideration for the Canada Atluntio Ry garantee the principal and interest of that company's $\$ 16,000,000$ new 4 p.c. $50-y e a r$ gold bonds, of which a portion will be reserved for future capital expenditures. Bee earnings for half-gear in V. 79, p. 786, 967 .

Illinois Central RR.-Liste I. - The New York Stock Ex change has listed the $\$ 5,000,000$ Omaha Division 3 per cent bonds of 1951.-V. 79, p. 1273, 1261.

Interborough Rapld Transit Co., New York, - Vew Treasurer. - D. W. McWliliams, long the Treasarer of the Manhuttan Elevated, has been elected to the sam offie with the Interborouцh, effective to-day.

Opening of subuay, -The formal opening of the main line of the Suoway frem 145 th St. and Broadway to the City Hall has been set for Oct, 27. The Eust dide line from 145 th St,
sonth will be npened for traffic Nov．10．＇I＇he lines to Kings－ bringe and［Bronx Park will probably not be in use for sev－ eral monthe．Tbe excavation for the road from the City Ball to the Battery was odened through to Rector St．on Sept． 21. See V．79，p．1023， 968.
Lancaster（l＇a．）Couniy Ilv．de Light Co．－First Dividend． －See report on page 1830．－V．79，p． 541 ．
MInampolis St．Paul \＆Sault Ste．Marle Ry－Listed．－ The New York Stock Exchange has listed $\$ 2,240$ 0nn addi－ tional first consol，mortpage 4a，making a total of $\$ 29, ~(55,000$ ． The new bonds were fasued on accoant of 112 miles of road oom－ and Blamarels Washourn \＆Great Falli Ry．［puroha，ed］ 58 inlles．
Report．－See page 1837 of to－day＇s Chronicle．－$\nabla$ ．79，p． 1288， 1029.
Missonri Kansas \＆Texas Ry．－Refunding Morlgage Filed． －The refanding mortgage for $\$ 40,000,000$ ，mentioned in the recent annual report（see V．79，p．1231），is being filed for record．The Farmers＇Loan \＆Trust C \％，of New Y ork is the mortgage trastees．and the boads are 100 year 4 per oents of $\$ 1,000$ each．－V．79，p．1280， 1263.

Mubile Jackson \＆Kansas City RR．－Report．－Tbe results for the year ending Jane 30 were
$\begin{array}{cccccc}\text { Year－} & \text { Sver．miles．} & \text { Gross．} & \text { Net．} & \text { Oharges．} & \text { Bal，sur．} \\ 1903-04 \ldots . . & 180 & \$ 28.017 & \$ 233,009 & \$ 186,229 & \$ 40,7=0 \\ 1902-03 \ldots \ldots . . & 85 & 273,980 & 103,518 & 93,257 & 10,261\end{array}$
Mnskegon Grand Rapids \＆Indlana RR．－Coupon Pay－ mei．t－Coapon No．34，dae Jaly 1，19u8，is now beivg puid at the iffice of Winslow，Lanier \＆Co．The surplus Jsn．1， 1904，after paying conpon No．33，was $\$ 242$ ；the net earnings for the eight monthe，Jan．，1904，to Aagast， 1804 ，both in closive（Angust being estlmated），were $\$ 22,338$ ；total，$\$ 22$, － 580；amonnt requized to pay coupon No．84，\＄18，750；surplus as of Sept．1，1801，$\$ 3,830$ ．－V．78，p． 820 ，
New York \＆Jersey RR．－Bonus．－A $\$ 50,000$ block of the first mortgage $5 s$ of 1932 was recently advertised for sale at anction，＂said bonds being accompanied by 125 shares preferred stock and 125 shares sommon stook as a bonus．＂ V．79，p．681， 152.
New York New Haven \＆Hartford RR．Co，$-T$ olley Roads．－The Worcester \＆Blackstone Street Ry．（which ste below）has been parchased for the Consolidated（Electric） Ry．Co．，and opions，it is thonght，may be exarcised on the Middletown（Conn．）Street Ry．Co．and the Danbury \＆ Betbel（Conn．）Ry．Co．，a total of 22 miles．

Operating Expenses．－Various facts of interest are dis－ closed by a comparizon of the expenses of the last two years： Whlle the item of maintenance of Way and etractures fell off $\$ 770$ ． 000，there was practioally no ohange in the amounts expended for ${ }_{s}$ repalre and rentwals of fencee，road orossinga．algne and oattle guarce，＂namely from $\$ 847,27$ or to $\$ 127,805$ ．＂Renewal of ralle＂ reoelved $\$ 343,144$ ，againat $\$ 95.88,1019023$ ．The inore ase of $\$ 814$ ， 000 in maintenanoe of equipment is avoounted for mainly by an addi，
t10nal $\$: 53,000$ spent for＂rrepalre and renewais of loonmotives．＂ ＂Concuctivg transportation＂recelved $\$ 324 . \cup 00$ lesa than the Jear before，silthoukh＂tratu service＂and＂enaline and round－hnuse men＂ in foei for locomotives，vize $\$ 765,000$ ，snd in＂oar servioe balance＂ ${ }_{\$ 13} 135000$ ．

President Mellen is quoted as saying that to accede to the demand that bituminoas coal be replaced as fuel by anthra－ cite would increase the operating expenses $\$ 3,000,0 \mathrm{j} 0$ yearly． －V．79，p．1268， 803.
New York Ontarlo \＆Western Ry．－Management Pro－ poses Nとw $\$ 12,000,000$ Mortgage and s p．c．Divixend on Stock．－At the annual meeting on Wednesday President Thomas P．Fowler announced the plan of the management to provide funds for capital requirements by making a new $\$ 12000,000$ mortgage，under which $\$ 2,000,000$ bonds may be issued immediately，and the remainder will be reserved for future needs；also（provided the share－ holders anthorize the mortgage）to pas a dividend of 8 p ．c． on the common stock，thus vesting in the shareholders the right of electing the entire board of directors．This divi． dend will call for about $\$ 1,740,000$ ．

President Fowler，addressing the meeting，said ：
It has been our ambition that the company should be patin position to pay a divldend upon the oommon stook that would be a division，in part，or surplus earnings whioh have been ased for purposes com－ holdera some parliolpation in the resulta of past years and vest in them direotly the right of eleoting the entire buard，yet leave the property in snch a situation phyeloally and tinanolally as would under orminary oonditiona arenre the payment of ananal alvidends．
The eapplus earninge have been need temporarily in the past in part to pay for ex tensions and improvements a waiting relmbursemente vided for by the refunding mortgage，zan investuent in mortgages of coal companies whose tonnage was e日cured for transportation over our lines．Of achin inventmente the second mortgagha of the Soranton Coal Co．and the Elk Hill Coai \＆Iron Oo．represeni $\$ 3,570.000$ ，the $1 \mathrm{n}-$ terest upon whioh is regularly patd by the morigagores．The payneats
of the prinolpal are deferred uatil the thal payment，in 1911 and 1915 of the prinolpal are deferred uatll the thal payment，in 1911 and 1915 ，
reepeonvely，of the first lifne apou those properties whioh were given to seoure the gold notes of thle oompans，Meanwhile，the mortgages held by as are not avallable for raskink fands．Another invertment of mitville aud Ellenville \＆Kingeton raitroad oompanles．The agkre－ gate oullay fur the latter puryose it about $\$ 1,300,000$ ，and we plan to remmarre the treasary to that extent．The oompietion of the eeoond
track between Uadosla and Cornwall will oost about $\$ 1.400,000$ ，and about $\$ 900,000$ will be required during the next tive years to meet maruring oar trust notes．The existing \＆per oent refunding mortgage anthorized the 1e8ne of $\$ 20,000,000$ of bond of thiuh $\$ 17,937,000$
have been soid．$\$ 50.000$ are in the treasary，and aboat $\$ 900.000$ wll be required to retuburee the treasury for exvenditures alroady made leaving only about $\$ 1,000,000$ avallable for further similar needs．

Tha directore authoriz－mb to andounoh that theg bave innaly for－

 quiran for addinionar roand extenplona of nar rallioud，including its If the new mortkape contemplated shall be authorizad by the stock－
 alreany onmuilted．can relmbarse the treasnry for tha exuendi－ FBars to come provile for additlons to and lwprovements of its road and equlomad
Irecta $y$ ais meats Wilh approval at the coming apecial meotiog，the
 burted to the trbapary
As for the fatare，the condition of the prodfrty is now sach that I feel esfe in pr－dicting that should mormal condilinns prevall，the gross
 provemerts now nnतer way，the ratio of exphase to ea＇nings honit enrninge shonld then amonnt to more than $\$ 2,000,00$ annoally，which
will be nufticlent to take oare of all intereat and other fixed charges， and leave a fulr surplas for dividend parposes．
The shareholders＇meeling to banction the making of the new mortgage will be held NOV．9，the stock books closing at 3 P．M Oct． 7 and reopening at， 10 A M．Nov．10．See also President＇s stat ment in recent snnal report，V．78，p． 980.

Directr．rs．－The old directors were re－elected except Chsun． cey M．Depew，who，having sold his preferred stock，was sac－ ceeded by General Manager J．E．Childs．The management voted proxles for 394,922 shares，the largest number ever cast by it；the stockholders＇committee，for its lioket，voted 112，289 shares，representing some 600 stockholders．James B． Clews，Chairman of the committee，announoes that its suit wlll be abandoned，as its object will be accomplished by the declaration of the dividend．The voting trast，if not terminated immediately，will be shorn of its power，as the preferred shares after the dividend is paid will only have oqusl voting rishts with the common shsies in electing the full board of 13 directors．－V．79，p．1266，977， 963.

Norfolk Westarn（Electric）Street Ry．－Successor．－ Sie Dedham \＆Franklin St．Ry．Co．above．－V．79，p．8282， 15,

Northwestern Elevated RR．，Chlcsgo．－Merger．－See Chicago \＆Oak Park Elevated Ry．above，－V．78，p． 699.
Pennsylvania RR．－New Comptroller，－M．Riebanack， hitherto Assistant Comptroller，will on Jan． 1 become Comp． troiler，succeeding R．W．Downing，who retires after 32 years＇service．－V．79，p． 968.
Seabnard Air Line Ry．－New Directors，Etc．－The follow－ ing changes are announced
J．8kelton Willams and J．W．Middendorf having resigned so direotors， Mr．Willame aleo realgned as a member of tha execative complaes． blesuocrseor belng C．81／ney Sbepard The otfloe of Ohsirman of the board，held by Mr．Williame，was abollehed and the duties an．l powers of that otioe will devolve on Jamesa Biair as Chalrmall of the ex． sontive onmmittee．Mr．Onant 18 conneoter with the Mnrton Trast Co．，New Yort，of whioh Mr．Ryan 18 Vioe－Prealdent，and Mr．Meldram
St．Lonis Iron Moantain \＆Sunthern Ky．－Listed．－The New Yoris Sioct Exchange has listed \＄1，766，000 additional River \＆Gulf Divisions first mortgege 4s，making a total of $\$ 16,690,000$－V．79，p．1267， 270.
St Loals Transit Co．－Financial Plan－Exchange of Stock－Cancel ation of Lease－Nerv Bonds．－Circulars dested Sept． 27 annonnce a financial plan which not only provides \＄7，000，0 70 new cash for psyment of the collateral trust notes （ $\$ \overline{5}, 776,0 \subset 0$ ）mataring Nov．1，for the paving required by city，working capital，etc．，but reduces tae nomlnal capital－ izstion of the system，practically does away with the hold－ Ing company，and makes the United Railwsys the parent company as well as the operating concern．The plan in brief is as follows：
1．Oancel the lease of the United Ballwaye Co．to Tranalt Co．
2．Cancel Transit Compsny＇s $820,000,000$ refunding and improve ment mortaage of 1903 （ $\$ 8.000,000$ 188aed）．
or $\$ 8,905,720$ treasnry common stook of the Tranait Oo．（ $\$ 17,264.300$ ）
 voting trust oertilioates of Rallwaye Co．［The athorized lesae of
comunn etoot of the United Railways Co $18 \$ 25,000,000$ of whioh oomumn stoot of the United Railways Co $18 \$ 25,000,000$ of Whioh
$\$ 17.261,300$ heretofore issued is pledged ander the Tranelt Oompany＇s $\$ 17.261,300$ haretofore $188 u e d$ is pledged ander the Tranelt．
refanding and improvemeat mortigage now to be osnoelod．］
4．stag s nd improvemeat mortgage 000000 of 5 olod．］
bonds，to be gasanteed by ihs United Raliwaye Co．of 8 c ．Lonis，the latter＇e gaaranty to be seonred by mortgage on all of ite pronerty next n rank of lien to that of its general morigage（anthorized leane $\$ 45,000,000$ ）．Said $\$ 10,000,000$ bonds to be applied as follows ：
To retire forthwith，for $\$, \$ 8,000,000$ natatanding $8 t$ ．
Louls Transtt Co．refunding and improvement bonds，
these lest to be canceled
8，000，000
To be sold to syndioate at 85 （see below）．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．000 5．The oommon stook of the Ualted Rallwass Co．to lie deposited under 8 voting trast sgreement whioh shall endure for tive jears
from Nov， $1,1+04$, nnless sooner dibsolved，parsasnt to the terme of from Nov．1， 1 H04，nnle
Buch iruat agreement．
6．A aynnionte，
6．A synnionte，which has been formed by Brown Brothers \＆Co．， on or before Oot． 7 at the Nailongl sant of Cransit Oo．may sabsoribe on or berore Oot． 7 at ine Natyonal Bank of Commerce in 8t．Louis，or cash in reinrn for the following securitles：
$\$ 2,000,0005$ p．o．improvement bonds at 85 ．
2，877，000 1 日t genersl 48 Untted Rallwaye of $8 t$ ．Lo．．．．．． $\begin{array}{ll}1,227.300 \\ 16,509,280 \text { prol．stock } & \text { do } \\ \text { do }\end{array}$
do
Total cost
1，700，000
5，300，000 unds for needed improvements，and in the treasary $\$ 7,000,000$
preferred stock for future requirements; the outstanding stock ( $\$ 17.264,305$ ) and the refunding and improvement bonds ( $\$ 8,000,000$ ) of the St. Louis Transit Co. will have been retired and the oapitalization of the syatem will consist solely of the following:

> ONITED BAILWAYS OOMPANY OF ST. LOUIS.

Slock and Bonds-
voring trust cert............

(\$1,000) g. o.,* cannot be
Improvement bonds, 8 gt .
Lonis Transit Co
cipal on
12,983,200
899 4g. J.J X28,292.000 Jaly 1. '34 or. Louls Undon Trust Co., Trastec 5 10,000,000

1924
Guaranteed principal and Intereat by United Rallwaye Co., said guaranty apoured by goneral second mortgare no entire aystem. Underlying bonds............. var. 5 \& 6 13,703,000 1905-18
$x^{T}$ The remalnder, $\$ 16,708, n 00,18$ held in escrow, Viz.: $813,708,000$ to retire the underlying bonds", and $\$ 3,100,000$ for the sole parpose of retiring the bonds

Tue stockholders of the St. Lonis Transit Co, can deposit heir stock with the aforesaid depositaries on or before Oct 18 and can apply for membership in the syndicate on or be fore October 7.-V. 79, p. 1024, 734.
Toledo (O.) Railway \& Terminal Co.-Description.-The "Railroad Gazette" of Sept, 23 oontains a descriptive article, with map and illustrations, regarding this property.-V. 79, p. 968, 628.

Texas Sonthern RR.-Sale Ordered -Judge Levy, at Marshall, Tex., on Sept, 26 ordered the sale of this property and approved $\$ 726,000$ claims againat the same. The sale, it is stated, will take place Dec. 6.-V. 79, p. 905, 787.

Union Pacific RR. - Rumors. - See Atchison Topeka \& Santa Fe Ry. above, - V. 79, p. 214.

United Railways Co. of St. Louls.-Plan.-See St. Louis Transit Co. above.-V. 78, p. 1495.

United Railways \& Electric Co. of Baltimore.-Car Trust Certificates.-Satton, Strother \& Co., Biltimore, and Edw. B Smith \& Co., New York and Philadelphia, are offering the $\$ 350,000$ of 5 p. o. gold car trust certificates, maturing $\$ 35,000$ annually, Oct. 1, 1905 14, at prices to yield the investor as high as 4.6 p . c. 7 he certificates are secured on 150 electric passenger cars and 2 electric street sprinklers, on which $\$ 61,510$ was paid on account. President Hood states that the company's earnings are larger than ever before. Compare V. 79, p. 214, 105.

Fera Craz \& Pacific RR.-Bonds Awarded.-Judge Dubler at Baitimore on Sept. 29 had before him the matter of the sale of the $\$ 6,000,000$ bonds of the company owned by the Maryland Trast Co., recently awarded to Speyer \& Co. of New York. After hearing argument, and after Speyer \& Co. had agreed to the cancellation of the sale to them, provided a definite determination of the matter should be made at once, the Judge called for sealed bids, and upon receipt of same awarded the bonds to Speyer \& Co, at a price of 91.56 and accrued interest
The other bddere were Baring, Magoun \& Co. who bid $911_{8}$ and ao orued est. The hondenre gaarantoed by the Mexican Government.
been bonde carre ary hin compon for the oiffinence, to that at each interest date there will be two coupons, one for the original interestand the other to make ap the difference to $4^{2} \mathrm{~s}$ p. o. Compare V. 78, p. 1963. 1783.
Most of the bonds have already been re-sold. V. 79, p. 1C24, 785.

Worcester \& Blarkstone Valley St. Ry.-Sold.-The Consolidated (Electric) Ratiway Co., controlled by the New York Now Haven \& Hartford RR, Co., has purchased control of this company, which owns 16 miles of trolley road in the neighborhood of Worcester, Mass. The Consolidated also owns the Worcester \& Webster and the Worcester \& Southbridge electric rallways.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

American Coiton Co.-Member of Committee.-William Emlen Roosevelt bas been added to the reorganizatlon committee, succeeding William C. Lovering now one of the receivers.-V. 79, p 969, 787.
American Tobacco Co.-Merger Temporarily Restrained. - Vica-Chancellor Pitney yesterday at Trenton, N, J., on appllcation of Jalins B. Ikelbelmer of New York, Henry Kessell of Arverne, N Y., and John M. Rankin of Jersey City, as sharehold $t \mathrm{r}$, issafd an order restraining the merger of the American Tubacco Co., Consolidated Tobscco Co, and Continental Tobacco Co, pending the hearing on the order, whioh is retarnable in Nowark Oot. 11.

In view of this order the meeling of the Consolldated To. bacco Co, to ratify the merger was adjourned until Oct 17 The meetings of the other companifs were held as expected the sharebolders of the Amertcan Co, ratifying the plan by the favorable vole of $1,157,074$ shares out of a total ospital stock of $1,370,000$ shares of $\$ 50$ each, and the Continental sharehold +18 by a vote of 869,516 shares in favor out of a total of 976,907 shares, par $\$ 100$. See plan, V. 79, p. 1024.

Bond \& Mortgage Haaranteo Co., Brookiyn, N. Y. - New Stock, -The sbareholders will vote at the office, No. 175 Remsen St., Brooklyn, on Oct, 10, on increasing the capital stock from $\$ 2,000,000$ to $\$ 3,000,000$; !shsres, par value $\$ 100$.

Cbarles S. Brown, President; Frank Bailey. Secretary. V. 72, p. 138.

Canada Woolen Mills Co.-Sale.-Master in Chambers Jam -8 S. Cartwright on Sept. 22 accepted the offer of $\$ 253$, 000 cash made by Wm. D. Long of Hamilton. Ont., a large sbareholder and bolder of a clatm for $\$ 180,000$, for all the company's property. See V. 78, p. 2601; V. 79, p. 735.

Colambas (0.) Citizens' Telephone Cn.-Preferred Stoch Offered. -Thls company offers at par ( $\$ 100$ a share) $\$ 310,000$ of 6 p. c. cumulative preferred stock, dividends payable quarterly from Oct. 1, 1904.
The proceede will be ased for enlarging the plant to 8,000 main Hine telephones and an plimate capacity of 19,000 telephones. Capitalization : Common stook, $\$ 750,000$; prererred atock anthorized $\$ 500,000$; 1 8t mort. 5 p. O. gold bonde of 1899, due Jan. 2, 1920, bn anbject to oall on or aiter Jan. 2, 1915, at 105; aathorized and lasaed, \$650,000; interest payable Jan. and July at State savings \& Trast Oo.
 dent, H. A. Lanman.-V. 79, p. 736, 682 .
Crucible Steel Co.-New Director. - The management has agreed that J, D. Lyon of the Pittsbargh banking firm of N. Holmes \& Sons shall represent the outside stockholders on the board of directors. Compare V. 79, p. 1267.
Follansbee Brothers, Pittsbargh.-New Sheet and Tin Plate Plant. - This company has placed in fall operation its new sheet and tin-plate plant at Follansbee, near Wheeling, W. Va. The plant contains six tin and two sheet mills. See description in "Iron Age" of Sept. 1, 1904, and compare V. 79, p. 154.
Greene Consolidated Copper Co.-Third Dividend of 3 p. c. in 1904.-Dividend No. 8, 3 p. c., h月s been declared pay able Oct. 28 to atockholders of record Oct. 22. Dividends: May, 01. Sept., 01. Jañ, 03. Feb., 03. May, 03. May, 04. Aug.,04. Oct., 04 p.
cotal dividend payments to date, $\$ 1,429,600$
H. F. Blount recently resigned as director.-V. 79, p. 630.

Ililnols Brick Co.-Second Dividend in 1904. -The direc tors have declared a dividend of 2 p . c. on the 6 p . c camalative preferred stock, payable Oct. 15 to stockholders of reoord Oct. 5. The company was organized in March, 1900, and its annual distribations on the preferred stock, inclading that just declared, follow:
April, 1901. Nov.-Dec, 1901. Nov., 02-Jan., '03. July-Oct,'04.
Balance Sheet.-See page 1831 of to-day's Chronicle.-V. 79, p. 106.
Kings County Electric Light \& Power Co., Brooklyn, N. Y. -Listed.-Tbe New York Stook Exchange has authorized the listing of $\$ 1,250,000$ additional capital stock from time to time as 18 sued, making a total of $\$ 5,000,000$. -V. 79, p. 788.
Kinloch Telephone Co. of St. Louis.-Stock Increase.This company has filed a certificate of increase of capital stock from $\$ 2, C 00,000$ to $\$ 3,000,000$. Bonds first mortgage gold 63 due Ang. 1, 1923, $2,000,000$ (Compare V. 78, p. 1552; V. 77, p. 772; V. 68, p. 672.)-V. 70, p. 155.
New Central Coal Co.-No September Dividend,-This company, which in 1903, after two years intermission, resumed divideads, paying 2 p.c. in March and $2 \mathrm{p} . \mathrm{c}$. in September, and again 2 p. c. last March, will not, it is an noanced, make a distribution at this time.-V. 76, p. 1186.

Nicholson File Co.-New Stock-50 p. c. Cash Dividend.The directors voted on Sept. 7 to increase the capital stock from $\$ 2,500,000$ to $\$ 5,000,000$, offering to sbareholders of record on that date the right to subscribe for the same at par ( $\$ 100$ per share) on or before Sept. 20 to the extent of one share of the new stock for each share of the old held held by them respectively, subs riptions, to be paid between Oct. 11 and Oct. 15, both inclusive.
The directors also voted "that a cash dividend of $\$ 50$ per share be and is bereby declared from the surplas of the company on the 25,000 shares of stock now outstanding to stockholders of record at the close of business, Sept. 7, 1904, sund the same will be paid at office of Treasurer on Oct.,11, 1904.
The Providence "Journal" says:
The Nichoison Flle Co, in one of the princlpal enterprises of this olty. The onmpany was chariered in 1864 and in 1890 boaght ont
 000 in 1891, then to $\$ 1.000,000$ in 1899 , to $\$ 2,000.010$ in 1901 . In dividende it pald 6 p. c. Prom 1898-92.7 p. C. in 1893; in 1894.986 p o.;in 1899, 4, and in 1902 it pald 10 p . o. The regular divideud at present is 8 p. c.-V. 74, p. 155.
(J. E.) North Lnmber Co., Bond, Mise, Bonds Offered.Baker \& Crabtree and the Lincola Trust Co., borh of St. Lonis, and Dnke M. Farson \& Co, of Chicago are offering for ea'e by advertisement on another page $\$ 800,000$ of an ls-u9 of $\$ 1,000,000$ first mortgage sinking fand gold 63, dated Jalv 1, 1914, and maturing in semi-annaal instalments of $\$ 50,000$ each, beginning Jan. 1, 1906; also subject to call after Juily 1, 1906, at company's option at 103 on $6 U$ days' notlce. A oircular eays in part
The onmpany's property is located at and near Bond, Mles. [on the Gulf \& Ship Inland Ry.], 38 milea north of Guifport, Miee. The onmpany owna 70,00 aoreb of limber land, thliracing not lear than
 rall road. The enpacity of the millif 400,000 lea: of lomber per day The property 18 wirib siol lese than $\$ 2,500,000$. Tho conjpudy is ro quired to phy to the Lircoln Trust Co. (the mirtghas trusife) $\$ 2$ ge The bonds are lanaf to acquire additlo D81 isnde, whlch will be in oluded in the mortigare. The nrat alx monthe of thia jear the company he timber is removed, is valuable for farming parposes.

Norihern Iron \& Steel Co., Ltd., Iolllngwood, Ont.-In corporation. - This company hes been incorporated in Ontarlo with $\{2,500, r 00$ of anthorized capital (of which one-hait 6 p.c. non-cumalative preferred), sad on Sept. 80 took over the plant of the Cramp Steel Co. of Collingwood, per plan in V 79, p. 215, 1025. Some weeks will elspse before the works can reeume operations.
Plttsbargh Stove \& Range Co.-Bonds. - The shareholders will vote Nov. 21 on ret'ring the $1,00.000$ of 7 p. c. cumulative preferred stock by an issue of $\$ 500,0005 \mathrm{p}$. c. bonds. The preferred, it is said, has paid no dividends since 1901 -V. 79, p. 631.
Providence (Bell) Telephone Co.-New Stock.-Stock hoiders of iecord Sept. 17 sre offered the right to sabseribe at par ( $\$ 50$ a share) on or before Sept. 30 for $\$ 40,000 \mathrm{rew}$ stock to the $\epsilon$ xtent of one share for every four shares held by th $\in \mathrm{m}$. respectively. Certificates will be ready for delivery Oct. 12, 1904; subseriptions must be paid on or before Oct. 18, 1934. The dividend rate is 8 p. c. per annam, payable quarterlf, Jan., etc.-V. 76, p. 438.
Realty Associates of Brooklyn,-New Stock. - The direct ors have voted to offer $\$ 1,000,000$ of treasury stock to the shareholders at par, raising the oatatanding issue to the fuli \$4,000,000 authorized.-V. 78, p. 1553.

Sissibno Palp \& Paper Co., Weymouth, N. S.-Sold.-At the foreolosure sale at D:gby, N, S., on S9pt. 13, the property was bid in by the National Trast Co. of Montreal, the mortgage trustee.
The company was organized in 1899 With $\$ 550,000$ eapital etock and an lanie of $\$ \angle 50.0006 \mathrm{p}$ e. bonds, to parohase the property of the 8isalboo Falls Palp Oo.. Inoluding 118 palp mill 10 cate on ite 81881 boo River, 7 miles from Weymouth, N. 8., and to bulld a new palp mill 4
miles further down the river, the comblned oapaolty of the two milie miles further down the river, the combined oapaoity of the two mille
to be 12,000 tone per annum; also to purohaee 17,000 acree of sprace lands. The ooncern enepended operations eome time ago.

Standard Electric Co. of Califuraia.-Assessment.-An assessment of $\$ 10$ per share on the capital stock is paysble at once at the office Rialto Building, Sun Frsncisco. It will be delirquent on Off. 21; sale day, Nov. 18. The "San Franoisco News Barean" says
The Callfornis Gas \& Electrio Oorporation recently acquired oontr ol of the Standard Eleotric Oo., the oapitalization of whioh oonelste of
 in ehares of $\$ 100$ eaoh. The California Gas \& Eleotric Corporation nearly all the stock. The oapacity of the plant at Eleotra, now abont $13,000 \mathrm{~h}$. p, , 18 belng inoreased to $30,000 \mathrm{~h} . \mathrm{p}$, , and about $\$ 1,000,000$, it ie eaid, is belog apent to complete thees and other improvemente;
hence the necessity for the assesement. -V .78 , p. 1396,

Union Natural Gas Corporation, Pittsbargh.-Bonds Offered,-J. L. D. Speer \& Co., Farmers Bink Bailding, Pittsbargh, are offering the $n 6 w$ collateral trast 6 p. c. gold bonds, free of tax, at 101 and accrued interest.-V. 79, p. 1026, 790.
United Electric Light \& Power Co. of Baltimore, Md.Bonds Ofiered-Earnings.-N. W. Harris \& Co. having sold $\$ 1,500,100$ first consolidated mortgage $41 / 2$ p. c. gold bonds due May 1, 1929, offer the remainder of their holdings, $\$ 500.000$, by advertisement on another page of to-day's Chronicle, at 95 and interest.
President F, C. Dreyer, under date Sept. 15, 1904, writes:
The company is a coneolldation effeoted in May, 1898.

## oapitalization.

Preferred atock anlhorized 1,000.000;
$2,000,000$;
Isened,
270d,
2,000,000 Oommon stook authorized rized, $\$ 4,500,000$,
Ontatandlug in hande of pablic..................................
Reserved to refnnd bonde of oonatituent oompanie dine
1910-18.24 ftrnetee holds elnking fund of $\$ 100,529$ (a0-
oumnating 812,000 jearly) for certain of the nnderly ing bonde, thae praotioelity making the noderiging lien only 164,77 )
In treasury of the oompany -......................................000
The earninge for the yeare ended Dec. 31 were as followa

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 80 | ¢367,205 | \$159,835 | (5\%) \$35, 100 |  |
|  |  | 852,701 | 159,835 | (5\%) 35,000 | 15 |
| 180 | 712.829 | 287,836 | 159,543 | (5\%) 35,000 | 93,293 |

The company ilnce its organization hae nald annusi dividende of 5 p. o. on Ite preforred atook. Notwithstanding the Balitmore Hre, the similar period of last year, are neariy the same-only 6 p . o. lees. Our loss in property by the tre was emall, principally overhead wiring. The new bnildinge that are being ereoter, with few exceptions, are Wirerl for our service, both for light and power.
The first oonsols are a first lien on all property now owned or hereafter acquired, sabjeot only to $\$ 265,500$ underiping bonda; and they are rurtuer secured by depoatt of the enedre capital stock of the practloally a tirat llen on the entire publio eleotrio lighting and pow-r buatiess of the olty. The plant conesists of three ntations entably equipped. During the past Fear the oompany has expended over
sor, 000 on tre new nnderground eyetem in the bainese seotion. Tle $\$ 50$ P, 000 on fte new nnderground aystem in the bnainese seotion. TVe rranchlse rights are perpetual and favorable. having been granted by
the Stute many yearg ago. [The bonde offerod as anve were purohased for the Arm privately and on the Baltimore Btock Exchange by jutton
Strol hera \& Oo. and include, it li belleved, practioally all the bonde bo Strow hera \& Oo. and inolude, it
purohasable]-V. 78, p. 2015 .
United States Mining Co. of Utah.-Dividend.-Referring to the suggestion that tne first dividend, namely 50 cents per share (2 p. c.), paid Acg. 15, 1904, was intended as a quarterly distribation, a director is quoted as saying
There was never any reason to expeot that during the construction period the company would deolsre quarteriy dividends of 50 cente. Untll we round ont the United State Mining proposition we will prob ably oontline to pay smali dividends of eas, $\$ 1$ per year, or $\$$ p. o.
apon the eharee.-V.

United States Realty \& Improvement Co.-Status cf Construction Work. - The large ateal bulldinge if which this company's subsidiary, the George A. Fuller Co., has the contract, are prigressing as follows:

 lower floorsare hallt, and the on'er Falle and faolng are oarried up to
a helght if eeveral atories. At the 515 ton, 12 -etory Taber Building, at the corner of Wall aud Pearl BtB., New York, about 400 tons of the ateel work is ereotad, I he 21 . Bury, \$1,200,000 Tlmea Bullding, at
$42 d$ Bt. and Broadway, New York. in nearly onmpleted, and the 13story, 1.770 ton Bturtavant Hotel, Broulway, will be roady for ocon-

 for the 12 atory Baltimore Amerlon Bullding are eracted and the
ereotlon of the If a zler Bullaing and the repara on the Calvert Balld log are under way. The 17-8tory Bellavap-Stratford Hotel in Philadelphia was recently opened for ocounation. Tha Conneotiont Apartment Bnilifing in Byston fo under constraction, and the steol work Monks Bujlding, in Boston.
Mtor

Cffcers. -The following are the directors and offeers: Dirtotors-Jamee 8tilman, H. S. Blact, J. W. Gatf日, R. E. Dowling. and Counsel, R. G. Babbage; Treasurer, B M Fellowes.
At the ehareholders' metiog in October, fourteen additonal directors will be felected, making s basrd of eighteen. Labor Troubles Waning. - A nambor of the unions have deserted the Trades Union Allisncesad returned to work under the arbitration agreement; the disaffeotions frcm the other unions are numerous, snd the complete collapse of the labor opposition is expected shortly. All the electrical workers and plumbers needed are at work, the places of the carpenters are largely filled and ahout 30 p. c. of the plasterers desired have been employed.-V. 79, p.969, 791.

United States Shlpbuilding Co.-Sale of Additional Properties. - In fartherance of the reorganization acheme (V. 78, p. 587) the real estate and personal property of the following companies were bid in for the reorganization committee on the dates named at the apset price fixed by the court, Viz.: Sept. 12, Eastern Shipbailding Co.; Sept. 19, Hyde Windlass Works and Bath Iron Works; Sept. 26, Union Iron Workp. (Compare upset prices, V. 79, p. 160.) The Harlan \& Holingeworth plant, it is sald, wili be sold Oct. $25 .-\mathrm{V}$. 79, p. 969, 738.

- Attention is called to the sivertisement of bonds owned and offered for sale by E. D. Shepsrd \& Co., 31 Nassan Street, New York. Some of the larger stooks offered are: $\$ 1,000,000$ city of Hartford, Conn., 31/29, due 19j4; 8000,000 city of Lynohburg, V8., $4 s$, dae $1988 ; \$ 40{ }^{\circ}, C 00$ city of Rochester certificates of indebtedness. due $19 \%$; $\$ 259,000$ city of Richmond, Va., 43, due 1938; \$200,000 city of Spracuse certificates of indebtedness, due December, 1904; $\$ 175,000$ city of Schenectady, N. Y., 4s, due 1905 to 1921; $\$ 150,000$ city of Lrnchbarg, Va., 48, due 1934; $\$ 150,000$ citv of $R$ chester certificates of indebteaness, due May, 1905. Details of these and the other issacs advertised will be sent on $r \in q u e s t$.
-"Copper Ststistics," compiled by Frank A. Raggles, Boston, is a 17 .page pamphlet giving information on Lase Superior copper mines for the past 20 years, or slnoe their organization, ragarding product, mining recijpts, expenses, cost and selling price of refined copper, assessmenis and dividends in full; also yearly lowest and highest prices of stocks ( 1887 to 1804), monthly lowest and highest prices of ingot copper for 43 years, with other valuable figures.
-Otto E. Lohrke \& Co., for a quarter of a century a prominent firm of the Produoe Exchange, are retiring from tne grain trade. Hereafter they wili conduot a banting and investment business exclusively, under the name of Otto E , Lohrke, Rosen \& Co., the partners belng the fonnders of the firm, Mr. Otto E. Lohrke and Mr. Felix Rosen, for a number of years connected with Lesdenburg, Thalmann \& Co.
-Coffin \& Company, 31 Nassan Street, New York, annonce the withdrawal of the junior partner. Tristram R. Coffin, who is to enter the firm of Messrs. McKinnell, Ccffin \& Rywlins. J, Roberts Coffin is admitted to partnership October 18t. The new firm assumes the liabilities and assets of the old firm, and will continue to do a brokerage business in high-grade bonds.
-The attractiveness of Detrolt United stock as an investment proposition is argued at lenth in our advertising colamns by Clande Ashbrook, the weil-known stock broker in Cincinnati. Mr, Ashbrook gives a number of substantial reasons in msintenance of his position that the stock is now selling relatively below its actual value.
-The directors of the Amerlcan Woolen Company have declared the regular quarterly dividend of $13 / 4$ p. o. on the preferred stock, pajable O2t. 15. This makes ine 22d consecative quarterly dividend of $13 / 4 \quad$ p. o. paid to preferred stockholders, amounting to $\$ 3850$ per share and $\$ 7,700,000$ in the aggregate.
-Mc Kinnell,Coffin \& Rawlins have formed a co-partnership, with offices at 30 Broad Street, New York, The firm will deal in investment bonds, making a spectaity of local securities, and will execute orders on the Stock Exohange. Mr. G. Foster Rawlins is the Exchange member.
-T. W. Stephens \& Co., 2 Wall Street, are offering a block of $\$ 200,00081 / 2$ per cent New York City tax-exempt bonds, due 1954, and one of $\$ 50,0003$ per cents, due 1919.
- Farson, Lasch \& Co. are offering to investors Chicago Indianapolis \& St. Louis 4s, guaranteed by Cleveland Cincinnati Chicago \& St. Lonis.


## 7fixports and Tlocuments.

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

## THIRTY-FIFTH ANNUAL REPORT-FOR THE YEAR ENDED JUNE 30, 1904.

To the Stockholders of the New York Central \& Hudson River Railroad Company:
The Board of Directors herewith submits its report for the year ended June 30, 1904, with statements showing the results for the year and the financial condition of the company.

The report covers the operations of the system east of Buffalo, a total of $3,490.26$ miles, as follows:

Main line Miles.
Proprietary lines
Lines leased
Line operated under coutract
Total road operated
ge rights

The Dunkirk, Allegheny Valley \& Pittsburg Railroad, 90.6 miles, is also leased by this company, but its mileage and operations are not included in thls report. Separate accounts are kept and an independent report prepared in its bebalf.
A statement showing in detail the miles of road and track operated will be found upon pages 26 and 27.
The capital stock authorized to June 30, 1903, was. $\$ 150,000,000.00$ There has been no additional stock issued durlng the
on June 30, 1904, being ........................... 132,250,000.00
Leaving a balance authorized but not issued on
that date of . ................................. . $\$ 17,750,000.00$
The funded debt outstanding on June 30, 1903, was. $\$ 194,780,546.20$ It has been increased during the year ended June 30 ,
1904, by the issue of $31 / 2 \%$ gold mortgage bonds
for construction and other purposes ............. 5,342,190.00
Total funded debt June 30, 1904 (See page 13) . $\$ \overline{200,122,736.20}$
On May 11th, 1904, the Board of Directors of the New York Central \& Hudson River Railroad Company authorized an issue of debentures for an aggregate principal sum not exceeding $\$ 50,000,000$ at any one time outstanding, payable on the 1st day of May, 1934, with interest thereon from the 1st day of May, 1904, at a rate not exceeding four per cent. per annum, payable semi-annually upon the 1 st day of May and the 1st day of November in each year. The Board has authorized the sale of not exceeding $\$ 30$, 000,000 of these bonds after July 1, 1904.
Substantial progress has been made during the year upon the work of demolishing buildings and excavating for the new depressed yard of the Grand Central Terminal at New York; and the plans for the new station and other improvements required in preparing for the change from steam to electric motive power are nearing completion. At the Weehawken terminal the new elevator and new power-house are nearly finished and will be ready for use in the fall of 1904. The low-grade detour via Hoffmans and South Schenectady was completed during the year, and its use has resulted in a gratifying economy of operation in the district affected. Other important improvements com pleted, or under way, are double tracking and grade re vision between Dresden and Tiadaghton upon the Pennsylvania division and increased yard and station facilities at various points on the system.

On October 1st, 1903, the New York Central \& Hudson River Railroad Company acquired, by purchase, the en tire amount of the outstanding stock and bonds of the Clearfield Southern Railroad Company, whose line extends from Harmon, a station on the Beech Creek Railroad, for a distance of thirteen (13) miles up Clearfield Creek and Potts Run. This road, which is operated under lease, is now being rebuilt and an extension constructed to Irvona on the Cambria \& Clearfield line of the Pennsylvania Rail road, upon which latter, trackage rights for twenty (20) miles to Amsbry are to be secured. When this work is completed, facilitles will be furnished for the movement of bltuminous coal tonnage from the Cresson and Gal litzin districts via the Pennsylvania division.

On February 24th, 1904, the entire amount of the se curities of the Pittsburgh \& Eastern Railroad Company, not already held in the treasury of the New York Central \& Hudson River Railroad Company, was acquired by purchase. This company's line extends from Mahaffney to Arcadia, thirteen (13) miles, and from Burnside to Cherry Tree, nine (9) miles, a total of twenty-two (22) miles and is operated under lease. The extension completed during the year from Burnside to Cherry Tree, connecting with the Pennsylvania Railroad and the new Cherry Tree \& Dixonville Railroad, gives an additional outlet for shipments from the Indiana and Cambria County coal fields.

The Curwensville \& Bower Railroad, extending from Bower on the Beech Creek Railroad to Curwensville, fifteen and eight-tenths (15.8) miles, is nearly completed and
when opened will be operated under lease by the New York Central \& Hudson River Railroad Company. With trackage rights from Curwensville over the Buffalo, Rochester \& Pittsburg Railway to Clearfield, this road will be the connecting link in a low-grade line from the Indiana and Cambria County coal fields to Avis (formerly Oak Grove).
The Cherry Tree \& Dixonville Railroad, which is being constructed for joint use with the Pennsylvania Railroad Company, extends from Cherry Tree on the Pittsburg and Easton Railroad to Dixonville, a distance of twenty (20) miles, with a branch from Possum Glory Junction to Possum Glory, nine (9) miles. This road reaches the heart of the Indiana County bituminous coal fields by a line with easy gradients and is expected to be a valuable contributor of coal traffic.

SUMMARY OF FINANCIAL OPERATIONS AFFECTING INCOME
1903-1904. 1902-1903.

| Earning from Oreration. | $3,490.26$ malles operated. \$ | $3,422.66$ mlies operated. \$ | Increase or Decrease. |  |
| :---: | :---: | :---: | :---: | :---: |
| From freight traffic. | .46,233,675.69 | 46,858,712.71 | D. | 625,037.02 |
| From passenger traffic | 24,050,121.38 | 23,581,575.91 | 1. | 468,545.47 |
| From express traffic. | 2,615,894.74 | 2,387,938.82 | I. | 227,955.92 |
| From transportation of mails | of $2,405,312.80$ | 2,398,284.59 | 1. |  |
| From rentals | 2,208,270.87 | 2,175,076.56 | . | 33,194.31 |
| From miscellaneous sources | 168,945.95 | 204,189.31 | D. | 35,243.36 |
| Totals | .77,682,221.43 | 77,605,777.90 | 1. | 76,443.53 |

## Expenses of Opera-

 TION.(71.78\%) For maintenance of For maintenance stres. For maintenance of For conductin
$10,090,892.87 \quad 10,469,570.45$ For conducting trans For general expense.
$11,358,295.24$
32,289,026.62 2,021,846.43

0,317,129.60 $1,790,238.79$ 1,971,897.02

Totals
.55,760,061.16
$53,459,314.20$
I. $2,300,746.96$

Net earnings from
operation .......21,922,160.27 $24,146,463.70 \quad$ D. 2,224,303.43 To which add:
Dividend on Lake Shore
\& Michigan Southern
stock owned .......
Dividend on Michigan central stock owned Dividends and interest
on other securities.
Interest on loans, notes
profits rom sundry
accounts sundry
1,195,572.63
552,441.86
accoun
3,170,244.00
I.

415,151.00 672,572.00
$1,069,386.52$ I. $126,186.11$
327,946.15
224,495.71
32,596.00 D. 32,596.00

## Gross Income.

 Deduct :Interest on funded debt $\mathbf{7 , 0 9 2 , 4 8 2 . 6 3}$ Rentais of leased lines $9,466,76715$ Taxes on real estate.. $2,451,900.55$ Taxes on capital stock $815,102.84$ Taxes on bonded debt.

1,958.86
Taxes on gross earning
Railroad Commission-
ers, assessments..
Interest on loans, notes
and bills payable .
30,001.55
228,521.73

## Totals

.20,212,278.66
Net income
$7,715,863.10$
Deduet
Reserve for redemption tures of 1890 Deben

Balance atailable
FOR DIVIDEND …
iour
aggregating $5 \% \ldots 6,612,500.00$
Surplus
$803,363.10$
733,236.82
D. $1,491,066.61$

9,421,474.03
207,485.69 45,293.12 235,836.71 20,811.30 29.92
$2,941.50$ $1,934.55$
$189,685.84$ D.
$182,626.17$ D. $1,308,440.44$

From the surplus for the year
2,120,146.04
D. $1,316,782.94$
there should be deducted
$\$ 707,098.50$
Sundry uncoliectibie charges and re- $\quad 75,591.45$
782,680.95
$\$ 20,673.15$
Amount to the credit of Proft \& Loss, June $30,1903.15,800,580.31$
Balanct, June 30, 1004............................... . $\$ 15,011,253.46$

The gross earnings were $\$ 77,682,221.43$, an increaso of $\$ 76,413.53$ over the mrevious year.

The frelght earnings were $\$ 46,233,675.69$, a decrease of $\$ 625,037.02$.

Passenger earnings were $\$ 24,050,121.3 S$, an increase of $\$ 46 S, 545.47$.

The expenses. $\$ 55,760,061.16$, were $71.78 \%$ of the gross earnings, an increase of $\$ 2,300,746.96$ over the previous year. This increase in expenses is attributable to the severity of the past winter, the advance in wages, the higher price of fuel and supplies of all kinds and heavy repairs to freight equipment.

The net earnings were $\$ 21,922,160.27$, a decrease of $\$ 2$, $224,303.43$ compared with last year.
Other income, $\$ 6,005,981.49$, shows an increase of $\$ 733$, 236.82 , mainly due to an additional dividend of $1 \%$ upon this company's holdings of Lake Shore \& Michigan Southern Railway Company's capital stock, and revenue from other securities acquired during the year.
First charges, $\$ 20,212,278.66$, show a decrease of $\$ 182$, 626.17, largely on account of saving in interest on bonds due to refunding.

The year's profit from operation was $\$ 7,415,863.10$, and the remaining surplus, after payment of $5 \%$ in dividends upon the capital stock, carried to the credit of income account, was $\$ 503,363.10$.
There was expended for additions to and replacements of equipment and improvements to roadway and stiuctures and charged to expenses.
$\$ 3,196,452.68$
In addition to the above amount included in expenses there was expended for the renewal and strengthening of bridges, etc., the balance of the special funds heretofore set aside for such purposes.
$1,967,919.86$
There was also expended for additions to property and charged to cost of road and equipment, as detailed on pages 14 and 15 of this report.

3,641,566.79
And for construction aud improvements on leased lines, to be charged against the funds provided by lessor companics

998,833.32
Making a total for the year of
. $\$ 9,804, \pi$ T2.65
The following is a brief outline of some of the important items of expenditures on improvements during the year:

Grand Central Terminal Improtement.
Depressed Yatd.-For the work of demolishing buildings and excavating for the new depressed yard, $\$ 465,575.01$.

Harlem Division.
Port Morris.-For a new gas house and pipe line three miles loug connecting with holders in Mott Haven yard $\$ 32,335.38$.
Double Tracking.-For double tracking, depression work and climination of grade crossings on the Port Morris branch, \$47,For work on the extension of double track from Mount Kisco to Golden's Bridge, approximately 6.7 miles, $\$ 24,344.83$.
Croton Watershed.-For raisjug the embankments and change of alinement on that portion of the Harlem Division, including the Mahopac branch, located within the flow of the Croton watershed, $\$ 31,494.87$. These improvements are to be paid for by the Clty of New York and will be completed in the fali of 1904.

Hudson Division.
New York \& Putnam Railroad.-For reconstruction of the bridge over Crotou Lake made necessary by the improvements by the City of New York, $\$ 22,253.90$.
New York Crity.-For the erection of a shed upon Pler 34, East River, \$62,538.25.
For two transfer bridges at Thirty-third street and North River, \$71,993.36.
Tarrytown.-For the completion of the new freight house and team yard, $\$ 29,413.66$.
Решкskill.-For the completion of the chauge of alinement and new tunnel near this city, $\$ 41,560.55$.

Garrison.-For work on al change of alinement, for about 800 feet,
$\$ 21,471.12$.

Stums Kisg.-Fior enlarging and ifning with cuncrete 188 feet of Breakneck tunnel, \$24,998.10.
Srasisheng.- Fior the completion of a retalning wall 730 feet long, \$8,281.93.
Resisblaen-- For the completion of the gilling in of Renssetser Creels for a new coach yard, $\$ 16,356.14$.

## Mghath mivisigs.

Abhasy-Fior the completion of the renewal of the Hudson hiver freight bridge,
far the completion of the work of aliling the Albany liasin for a 10.0. A.
wisst albany.-For geucral lmprovements at this point consist ing of the rebuilding of the erecting shop, new power station, etc., 199,656.68.

## Mohawk Difision.

Schenectady ietocr.-For expenditures on account of this important improvement, comprising the revision of grade of liof man's Connection, the construction of a third track for eastbound trajns between Central Junction and South Schenectady (a distance of $81 / 2$ miles), a double track connection between the West shore lailroad and the main line between South Schenectady and Car man (a distance of 3.61 miles) and the reduction of eastbound grade to $25 \%$, the sum of \$.332,008.24.
Schenectady. - For expenditures on account of the elfmination of all grade crossings on the main line and other improvement work in this city, $\$ 51,305.53$.
Conoes.-For improvements at this city consisting of a new passenger station, new freight house and the elimination of the only remaining grade crossing, $\$ 42,501.76$.
MlNOA. - For work at this point consisting of the extension eastward of the Dewitt yard, including the installation of classification switching by gravity and also a new engine house with all access or'les, $\$ 232,027.03$.

## Westeriv Division.

Buffalo.-For expenditures on account of the ellmination of grade crossings, $\$ 37,554.69$.

River Division.
Weehaween terminal-For work on the new elevator, new power plant, new bulkhead and track changes, \$856,774.25.

Pemesylvaiia Ditisiox.
Double Tracking and Grade Revision.-For the revision of grades, double tracking, lengthening of passing sidings, etc., between (ienera and Avis (formerly Oak Grove), $\$ 360,819.77$. After the completion of work now under way about one-half of the main line of the Pennsylvania division between Lyons and Avis will be op erated as a double-track railroad and the grades on the same section of road materially reduced.
Aris.-For work on account of the enlargement for double track of the bridge over the Susquehanna River at this point, $\$ 53,353,26$. boston \& Albany Railroad.
West Springrield.-For improvements to the freight yard and work on the new engine house, $\$ 134,934.97$.
Brookview.-For the yard improvement at this point, $\$ 24,688.40$. Abolition of Gride Crossings.-For the elimination of grade crossings at Chester. Natick. Ererett and sundry other points $\$ 117,683.87$.

## Equipment.

As shown in detail upon page 15, there has been expended for new locomotive cars, and floating equipment, to meet the requirements of traffic, the sum of $\$ 1,003.723 .82$ in addition to the charges, mainly for renewals, included in expenses.
The following important changes in the directorate and officials of the company occured during the year:

On November 10, 1903, Mr. James Stillman was elected a Director to succeed Mr. E. V. W. Rossiter, resigned.
Mr. Edwin D. Worcester, who had been Secretary of the company since its consolidation, died on June 13, 1904, and an appropriate minute concerning his character and services may be found upon page 12.

On June 23, 1904, Dr. Dwight W. Pardee was elected Secretary of the company to succeed Mr. Worcester.
W. H. NEWMAN,

CHAUNCEY M. DEPEW,
Chairman of the Board.

FUNDED DEBT.

| Olass of Bond. | Date of Issue. | Date of Maturity. | Amount of Authorizcd נssue. | Amount Issued and now Oulstanding. | Rate of Interest. | Payable on the Firsi Days of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| * Gold mortgage | 1887 | July 1, 1997 | \$100,000,000 | \$70.885.39120 | $3{ }^{1} \%$ | Jan. * July |
| Debenturea...... | 1884 | Sept. 1, 1904 | 10,000,000 | 4.507,000 00 | \% | Mar. \& Sept |
| Debenturen of 1889. | 1829 | Sept. 1, 1904 | 1,000,000 | 639.000 00 | \% \% | Mar. \& Sept |
| Gold dehenturen of 1-80.. | 1890 | June 1, 1905 | 15.000.0 ${ }^{10}$ | 5,094,000 00 | $4 \%$ | June \& Dea. |
| $\dagger$ Extended deht certificater... | 1853 |  | 6,450.000 | 3,582,500 00 | 4\% | May d Nov. |
| Gold bonde, Lake Shora collateral. | 1898 | Feb. 1, 1998 | 100,000,000 | $90.578,40000$ | $320 \%$ | Feb. \& Aug. |
| Gold bonde, Miohlgan Central coll | 1898 | Feb 1, 1998 | $21,550,000$ $5,500,000$ | $19,336,44500$ $5,500,00000$ | $312 \%$ $3120 \%$ | Feb. \& Ang. |
| Debenture bouds of 1900. | 1900 | July 1, 2000 | 5,500,000 | 5,500,000 00 | $312 \%$ | Jan. \& July |
| Total amount of funded debt |  |  |  | \$200,122,736 20 |  |  |

Amount per mile of road owned ( $808.6 t$ miles), excluding Lake Shore \& Michigan Central collateral bonds.and debentures of $1900, \$ 104,75353$.

* By the payment of the first mortgage honde which matured January 1, 1903, thls issue became the first mortgage upon the property of the New York Central \& IIudson River Rallroad Company.
$\dagger$ Issued by the New York Central Railroad Company. 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 years at 4 per cent.



## CONDENSED GENERAL BALANCE SHEET.

| June 30, 1903. |  |
| :---: | :---: |
| $\begin{array}{r} \$ 143,405,42667 \\ 3,671,108 \\ 49,808,7 \pm 9 \\ 493 \end{array}$ |  |
| \$195,885,274 59 |  |
| $\begin{array}{r} \$ 90,578,40000 \\ 19,336.44500 \\ \hline, 360 \end{array}$ |  |
| 1,638.454 79 |  |
| 156.91238 |  |
| 802,875 484,100 00 |  |
| 484,10000 |  |
| 500.10000 |  |
| $1,137,500$ 382,34685 |  |
| \$115,267,13402 |  |
| \$3,081,069 11 |  |
| $\begin{aligned} & 2.256,36336 \\ & 4,314,4 \rightarrow 5 \div 4 \end{aligned}$ |  |
| 8,587,700 00 |  |
| \$18,239,627 71 |  |
| \$5,891,154 81 | $\begin{array}{r} \$ 5,795,59621 \\ 95,558 \\ 60 \end{array}$ |
| 479,519 54 |  |
| 342,75662 <br> 209,09153 <br> 1 |  |
| 10.108423 |  |
| 57,006 66 |  |
| 308,73 14.04313 |  |
| 1,156,399 51 |  |
| \$8,563,51372 |  |
| \$9,382,557 39 |  |
| $\begin{array}{r} 4,641.88008 \\ 7.312 .038 \end{array}$ |  |
| $\begin{aligned} & 7,312,03821 \\ & 5,5 \Omega 2,7 \leftarrow 305 \end{aligned}$ |  |
| \$26.929,258 73 |  |
| $\text { P1,919,520 } 68$ |  |
| \$369,841,142 45 |  |
|  |  |


| June 30 | , 1903. |
| :---: | :---: |
| \$132,250,000 00 | $\begin{array}{r} \$ 132,2 \cdot 5,100 \mathrm{CO} \\ 4,90000 \end{array}$ |
|  | $\begin{array}{r} \$ 65,543,20120 \\ 1,507,00000 \\ 639,060 \\ 5,0944,00000 \\ 3,582,50000 \\ 90,578,401000 \\ 19,336,445 \end{array}$ |
| $\begin{array}{r} 191,780,54620 \\ 150,00000 \end{array}$ |  |
| \$227.180,546 20 |  |
| $\begin{array}{r} \$ 25,51216 \\ 873,9317 \\ 89,34937 \\ 1,257,20855 \\ 158,62295 \end{array}$ |  |
| -2,374,486 20 |  |
| $\begin{array}{r} +6,02,61940 \\ 3,822,98737 \\ 5,54445099 \\ 1,653,12500 \\ 77,51717 \\ 1,590,19695 \end{array}$ |  |
| $\begin{array}{r} \$ 19,390,79488 \\ \$ 1,967,91986 \\ \$ 3,36,813 \times 0 \\ \$ 15,89,58031 \end{array}$ |  |
| \$360, 441,142 , 15 |  |



Junc 30, 1904.

> Cost of road construetion.
> Lossed lines cof equipment.........

OWNersiIf of otier Property.
Real estate, etc., not used ill the operation of tbe road $\qquad$
Hindpon River brideesat

Stock in other than rallroad companies.

ADVANCES FOR LESSOR AND OTHER COMPANIES
 River, Grand Central Station enlargement, eto. (in excess of reimbursement by lessor)
Grand Central terminal improvements
Beech Crêek Rallroad

Pino Creek Railway...................
Beech Creek Extension Rallroad.
Rome Wat rtown \& Ogdensburg Railroad
New York \& Putnam Railroad.
Boston \& Albany Railroad.
Other companles. ..............
Other companies.

## Current Assets.

Cash charged Treasurer
Tramo balances receivable.
Fundry collectible accounts
Inking Fund for the Redemption of Gold Debentures of 1890 Securities acquired from Lessor Companies (per contra).

5,683,68478
561,133 61
$144,955,40500$ $1,758,97353$
$49,812,46 \div 5$ 199,526,841 38
$\$ 90,578,40000$ 19,336,44500 $19,336,44.500$ $1,300,00000$ $156,912 \div 8$ 802,87500 484,10000 100,60000
500,10000 $1,137,50000$
545,54685 545,546 85

## \$115,5803:3\& 02

$\$ 3.076,96911$ 2,256,363 36 $8,686.20200$
\$22,136,55657
$\$ 6,244,81839$
506,636 38
506,63638
615,69707 210,10598
122,02914
3.47361
8,51739
369,53559
1,105,71155
$\$ 9,218,52510$
\$4,332,405 14 4,736,43648 $1,851,36435$
$5,869,81015$ $\$ 29,690,01612$ $82,158,32597$
\$351,347,41216

June 30, 1904.
$\$ 132,245,10000$
$4,90000 \$ 132,250,00000$
70.885,391 20
$4,507,00010$
639.00000
$5,094,00000$
$90,578,40000$
19,336,445 00
5,500,00 00 ú

200,122,736 20
153,85500
\$:332,526,591 20
$\$ 25,51216$
815,47264
59,34937
$1.257,20855$
178,650 21
\$2,336,102 93
$\$ 6.116,77414$
3,35831760
3,35н,31760
$3,662,88416$
$1,653,12500$
$79,3976.8$
10.(007,842 99
$\$ 27,536,56157$
$\$ 3,036,81,100$
$\$ 15,911,25346$
$\$ 381,347,41216$
[Vol. lexix.

TRAFFIC STATIBTICs.
Freigit Carbied and ton Mileage.

|  | 1803-04. | 1002-03. | Inc. or Dec. |
| :---: | :---: | :---: | :---: |
| Tons of freight earning |  |  |  |
| Tons of company' freight | 6,252,154 | 5,889,9 | 1. 362,214 |
| Total namber of tons carried | 42,631,809 | 43,971,320 | D. 1,339,511 |

Tons earried one milif $\overline{6,938,837,599} \overline{7,366,768,599} \overline{\text { D. 427,931,000 }}$ Tons of company's frelght
earried one mile........ carrled one mile.........

Total number of tons $112,258,6588,433,008,402$ D. $820,830,83$

| Prod |  |  |  |
| :---: | :---: | :---: | :---: |
| rain. | $\begin{gathered} \text { 1028. } \\ 2,13,390 \end{gathered}$ | $\begin{aligned} & \text { 10ns. } \\ & 2,644,222 \end{aligned}$ | D. 5111.832 |
| Fiour | 974,594 | 1,078,313 | D. 103,719 |
| Other mi | 859,076 | -869,063 | D. 9,987 |
| Hay. | 505,998 | 579,680 | D. 73,682 |
| Tols | 19,835 | 23,150 | D. 3,315 |
| Cotton | 115,880 | 139,493 | D. 23,513 |
| Frult and vegetables Products of dnimuls | 757,058 | 847,159 | D. 90,101 |
| Live stock | 933,974 | 916,757 | I. 17,217 |
| Dreased meats | 478,049 | 407,270 | I. 68,779 |
| Other paozing-housa products | 453,760 | 421,825 | I. 31,935 |
| Poultry, game and fieh | 69,230 | 62,281 | I. 6.949 |
| Wool. | 67,088 | 70,661 | D. 3,593 |
| Mines and leat | 101,881 | 98,622 | 1.3,259 |
| Milk. Products of צines. | 206,945 | 203,193 | I. 3,752 |
| Anthracite coal. | 4,284,751 | 2,719,926 | I. 1,564,825 |
| Bituminous co | 8,975,114 | 10,398,243 | D. 1,423,129 |
| Cose | 375,68 | 498,821 |  |
| Ores ......................... | 627,558 | 965,296 | D. 337,738 |
| Stone, sand and other like articles.. Products of Foresi- | 1,257,503 | 1,300,299 | D. 42,793 |
| Lumber. | 2,354,033 | 2,461,361 | D. 107,328 |
| Patroleum and other olls. | 362 | 372,3 | 9785 |
| Sugar. | 510,422 | 394,438 | I. 115,984 |
| Naval stores...... | 69,282 | 64,138 | D. $\begin{array}{r}1.144 \\ \hline 6.291\end{array}$ |
| Iron, plg and | 453,284 | 529,575 | D. 76,291 |
| Other castings \& machinery. | 794,637 | 792,071 | I. 2,566 |
| Bar and aheet metal | 643,062 | 774,2;9 | D. 131,217 |
| Cement, brick and lime. | 1,008,952 | 1,219,577 | D. 210.627 |
| Agrieultural implements. | 113,404 | 102,063 | I. 11,341 |
| Wagons, carriages tools, et | 94,202 | 88,931 | I. 5,271 |
| Wines, liquors and | 232,690 | 223,379 | I. 9,311 |
| Household goods \& furniture | 130,798 | 173,282 | D. 42.484 |
| Merchandise. Miscellaneous | 3,702,941 | 3,609,802 | 1. 93,139 |
| Other commodities not prevtousiy mentioned | 2,626,094 | 2,919,240 | D. 293,146 |
| Total | 8,379,655 | 38,081,380 | D. $1,701,7$ |

Passengerb Carried and Ticket Mileage.

| Through paseengers | 486,857 | 457,639 | 8 |
| :---: | :---: | :---: | :---: |
| Way passengers. | 29,766,762 | 30,359,146 | D. 592,384 |
| Commntation passengers. | 11,753,544 | 11,6.0,480 | I. 133,064 |
| Total number of passengers carried <br> 郎 .............. | 42,007,163 | 42,437,265 | D. 430,102 |

## Train Mileage.

| Freight trains | 19,046,447 | 19.711,831 | D. 665,384 |
| :---: | :---: | :---: | :---: |
| Pasbenger trains ........... | 22,718.119 | 22,016,687 | 1. 701,452 |
| Mixed tralns | 298,453 | 318,002 | D. 19,949 |
| Work train | 2,598,793 | 2,948,488 | D. 349,695 |
| Total train mileage.. | 44,661,812 | \|44,994,988 | D. 333,176 |

## Engine Mileage.



|  | Car mileage. |  |  |
| :---: | :---: | :---: | :---: |
| Freight cars | 669,507,032 | 695,439,172 | D. 25,932,140 |
| Caboose cars | 19,007,208 | 19,744,245 | D. 737.037 |
| Passenger cars | 131,078,915 | 127,534,787 | I. $3,544,128$ |
| Work cars... | 7,038,581 | 8,324,334 | D. 1,285,753 |
| Total car mileage | 826,631,736 | 851,042,538 | D. $24,410,802$ |

Earnings from trans-
portation $-\ldots . . . . .$.
Earings from miseel-
laneous sources ....
Total frelght earn-
ings.............. Earninge per ton per Earnings per train
Earning per mile of road operated in freight ferpleeDensiry of revenue tone carried one mule per mile of roadl.... tons if rerenue-earning frelght carried per traln mille
$\nabla^{\prime}$ age number of tons
of all frelght (ineluding company'a) caring company'al carverage number of miles one ton earried
$\$ 45,803,99891 \quad \$ 46,406,10224$ D. $\$ 602,10333$ $429,67678 \quad 452,61047 \quad$ D. 22,93369

6,233,675 $69 \$ 46,858,71271$ D. $\$ 625,03702$

| cts. 0.666 | cts. 0.636 | I. cts. 0.030 |
| ---: | ---: | ---: |
| $\$ 2.39$ | $\$ 2.34$ | I. $\$ 0.05$ |
| $\$ 13,310.67$ | $\$ 13,75846$ | D. $\$ 447.79$ |
| $1,997,680$ | $2,163,000$ | D. 165,310 |
|  |  |  |
| 359 | 368 | $D .9$ |
| 419 | 421 | D. 2 |
| 191 | 193 | D.2 |



Total capacity of freight cars ....1,882,955 tons $1,804,760$ tons Average capacity of reight cars..io 29.58 tons $11,28.75$ miles Cost of repairs per frelght car mile.cts. 0.691 cts. 0.570
Oars in Oompany's Service.


| 719 | 751 |
| ---: | ---: |
| 44 | 45 |
| 18 | 17 |
| 759 | 659 |
| 1,009 | 867 |
| 2,549 | 2,339 |


| Marine Department. |  |  |
| :---: | :---: | :---: |
| Tugs: |  |  |
| Steei | 18 | 18 |
| Freight propellers: |  |  |
| Wood | 4 | 4 |
| Steel | 2 | 2 |
| Steam holsting barges | 10 | 10 |
| Total capacity |  | 4,100 tons |
| Hand holsting barges Total capacity | 16 | 5,450 tons ${ }^{21}$ |
| Covered barges .. Total capacity | 76 | 17,850 tons ${ }^{71}$ |
| Open deck scows | 5 |  |
| Total capacity |  |  |
| Grain boata Totai capacity | 40 | 15,800 tons ${ }^{30}$ |
| Car foats . | 39 | 39 |
| Total capacity |  | 450 cars |
| Ferryboats: $5_{5}$ |  |  |
| Side wheel, slngle deck Screw, double deck ... | 5 2 | 5 2 |
| Total foating equipment | 220 | 205 |
| Total value of fleet | 2.40 | \$1,948,114.39 |

# ATCHISON TOPEKA \& SANTA FE RAILWAY COMPANY. 

## NINTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1904.

Offick of the Atchison Topera \& Santa Fe Ry. System, No. 5 Nassau Street, New Yohk City,

September 7, 1904.
Tu the Stcckholiders of the Atchison Topeka \& Santa Fe Railuay Company:
Your Directors submit the following report for the fiscal year July 1, 1903, to June 30, 1904, inclusire:
The lines composing the Atchison System, the operations of which are embraced in the following statements, are as follows :

|  | June 30,1904. | 30, 1903. |
| :---: | :---: | :---: |
| Atchison Topeka \& Santa Fe Railway. | . 6,822 | Miles. |
| Rlo Grande \& El raso Railroad. | 2 ${ }^{-17}$ | 2017 |
| Gulf Colorado \& Santa Fe Railway | 1,329.05 | 1,202.89 |
| Southern Kansas Rall way of Texas | $129 \cdot 17$ | $129 \cdot 17$ |
| Total | 8,300.92 | 8,003.91 |

*NOTE.-This includes the Sonthern California Railway, which in the last annual report was stated separately.
The average mileage operated during the fiscal year ending June 30, 1904, was $8,179 \cdot 59$ miles. The total increase of mileage was 297.01 miles. The in rease in the average number of miles operated compared with the preceding fiscal year was $214 \cdot 46$ miles.
The increase of mileage includes $134 \cdot 90$ additional miles of the Eastern Oklahoma Railway, which were completed and put in operation since the last annual report. It also includes, for seven months, the Gulf Beaumont \& Kansas City Railway and the Gulf Beaumont \& Great Northern Railway, which were leased to the Gulf Colorado \& Santa Fe Railway Company on December 1, 1903. Prior to that date these properties had been operated separately and their earnings and expenses were not included in the System accounts. For the seven months ending June 30, 1904, the earnings, expenses and taxes of these properties are included in the System earnings, expenses and taxes shown by this report, while interest on bonds not owned by the Atchison Topeka \& Santa Fe Railway Company is charged as "Rental of Leased Lines."
The Southern California Ry., previously opcrated separately, has been leased to The Atchison Topeka \& Santa Fe Ry. Co. and is now operated by it, but this does not affect comparisons with previous reports, as the Southern California Ry, has always been treated as part of the System.
In addition to the System lines covered by this report, the Company controls, through ownership of stocks and bonds, various auxiliary railway companies owning lines of an aggregate length of 963.28 miles as set forth on page 46 of pamphlet report. These stocks and bonds are carried in the Balance Sheet nuder the head of "Investments, New Acquitions." The aggregate amount of bonds of these companies outstanding, exclusive of those owned by this Company, is $\$ 6,541,500$. The aggregate Net Income of these companies for the fiscal year amounted to $\$ 989,58424$ after deducting taxes and rentals. Of this sum $\$ 307,55750$ was applied in payment of interest on bonds not owned by this Company, while $\$ 467,39000$ was receired by this Company as interest and dividends on bonds and stocks owned by it and is included in the Income Account under the head of "Income from Investments." The balance of such Net Income, amounting to $\$ 214,63674$, was not taken into the accounts embraced by this report, but was retained by the several auxiliary companies or appropriated by them towards new acquisitions and improvements.

## INCOME STATEMENT.

The following is a summary of the transactions of the Sys. tem for the fiscal year:
Gross earnings from operation.
Inoome from other sources
Income from all sources ............................ $\$ 69,419,97541$
peratlng expenses, including taxcs, rentais and other 668,171,200 18 Derating expenses, including taxce, rentalis and other
(
Fixed charges, including accrued interost on Adjustment and Debenture Bonds. 24,778,541 31

Net income. -15,359,771

Th's is equiralent to 5 per cent on the preferred
stock aud 9466 per cent on the common stock out standing.
The following sums were charged during the year in Proft and Loss Account:

## Dividends-

On proferred stock-
No. 10 ( ${ }^{(12} 2 \%$ ), pald Angust 1, $1003 \ldots . . . \$ 2,854.345$
On common stock -
No. $6(2 \%)$, paid December 2, $1803 \ldots . . .{ }^{2} 2,039,110$
No. 7 (2\%), pald June 2, 1904................2,039,110
$\$ 9,786,91000$
3,000,000 00 239,518 19

## A mount brought forward

Written off property acoounts in respect of betterments, Approprlation to Fuel Reserve Fund

3,026,428 19
amount to credit of Profit and Loss June 30, 1903 mount to credit of Profit and Loss June 30, 1904 after making the above charges
\$16,853,659 93
19,187,003 05

Income from other sources than earnings from operation consisted of interest on cash in bank and sums collected as interest and dividends upon bonds and stocks of companies the operations of which are not included in the system accounts.
During the fiscal year the sum of $\$ 570,39952$ in cash was received as the net proceeds of sales of lands embraced in the Santa Fe Pacific Land Grant, but this was directly written off the book value of Railroads, Franchises and other Property, and the transaction does not appear in the Income Account.

## FUNDED DEBr.

The outstanding debt of the System lines embraced in this report, deducting bonds in treasury, was on June 30, 1903, $\$ 229,380,500$. This amount has been increased during the tiscal year ended June 30, 1904, by the issue of $\$ 10,000,000$ additional General Mortgage Bonds, and reduced by the payment of $\$ 2,500,000$ of Serial Debentures matured February $1,1904$.
The net increase of the funded debt since July 1, 1903, is $\$ 7,500,000$.
The following is a statement of the outstanding funded debt on July $1,190 \pm$, not including bonds in the treasury.
General Mortgage, due Oct. 1, 1995.... $\$ 146,634,500$ Bonds. $4 \%$ Interest. Adjustment Morty age, due July 1, 1995 Serial Debentures, $\$ 2,500,000$ due Feb. ${ }^{1}$ of eaoh year
Eastern Okla. Div, due March 1,1928 Chicago \& St Loule Ry..due Mar. 1,1915 Chicago Santa Fe\& \&alifornia Ry., due San Franciseo \& san Joaquin Vailey H.tchinson \& So. Ry., due Jan. i, 1928.

| $\begin{array}{r} \$ 146,634,500 \\ 51,346,000 \end{array}$ | 4\% | $\begin{array}{r} \$ 5,865,380 \\ 2,053,840 \end{array}$ |
| :---: | :---: | :---: |
| 25,000,000 | 4\% | 1,000,000 |
| 5,645,000 $\mathbf{1 , 5 0 0 , 0 0 0}$ | $4 \%$ $6 \%$ | 225,800 90,000 |
| 560,000 | 5\% | 28,000 |
| $\begin{array}{r} 6,000,000 \\ 195,000 \end{array}$ | 5\% | $\begin{array}{r} 300,000 \\ 9,750 \end{array}$ |
| \$236,880,500 |  | \$9,572,770 |

Total interest charges per month from July 1, 1904......... $\$ 787,73083$
The mileage owned on July 1, 1904, by the System Companies covered by this report (exclusive of Gulf Beaumont \& Kansas City and Gulf Beaumont \& Great Northern Railways was $8,119.04$ miles (see page 44 of pamphlet report).
The average amount of funde! debt on this mileage and the average interest charge per mile, in comparison with the previous year, are as follows:

Funded debt per mille of road
July 1, 1904. ©July 1, 1903.
Interest oharges per mile of rca $\qquad$ 29,17592
1,17905

8,50120
1,15217

## CAPITAL EXPENDITURES AND REDUCTION OF BOOK

 values.The expenditures during the fiscal year chargeable to capital account for the construction and acquisition of additional railways, equipment and other properties, and for improvements, amounted in the aggregate to $\$ 4,553,78059$.
These expenditures may be summarized as follows:
Construotion and acquisition of new mileage ino uding the aoquisition of bonds and stocks of other rallway companies:


353, 4716 828,181 69 1,16239
105,74747 1,657.149 33 ,219,025 80 311,81305 121,655 31 87,576 49 $1,135,61592$
29,35072 24,29664

Total expenditures for new mileage
scquisition of additional right of way, depot grounds, real estate and terminals

## 5,763,645 72

 cinlta acquired of equipment (in addflion to equipment acquired by 118 of of Replacement Fuud)ruprorementa of Equipment.
eduction of grades, changes of lino and construction of permanent way
Ballawtlog
Buldinkн and shr pa.......................
Improrements of China Basin
Improrements of China Basin .......
Truprovements of Mojave Division.
Fiel Lands
Misoelimprovement Work.
-54,112 61
4,419,189 28 42,115 08

1,164.210 46 $\begin{array}{r}1,164.212163 \\ 268 \\ \hline\end{array}$ 213,20235
639,61950 639,61950 723,35668 $\begin{array}{r}66,22803 \\ 11,57296 \\ \hline 13,30009\end{array}$ $\begin{array}{r}454,306 \\ 33,600 \\ \hline\end{array}$ 33,600 00

Total exponditures
14,553,780 69

The sum of $\$ 132,500$ out of the Fut Reserve Fund was applied to reimburse the treasury to that extent in respect of the cost of the shares in the Petroleam Development（＇o． and this sum was written off the book value of those shares．
Thesum of $\$ 500,39952$ ，in cash，having been received ay net proceeds of the sale of Sauta Fe Pacific lands，that sum was written off the book value of Railroads，Franchises and Other Property．
By order of the Board，the sum of $\$ 3,000,00)$ was charged to Profit anal Loss and written off the property accounts，in respect of betterments，improvements，equipment and dis－ count on bonds．
From the organization of the Company on Jan．1，1896， to Jane 30，1904，betterments and improvements on existing mileaze and discount on bonds sold amounted in the agge－ gate to $\$ 30,189,20 \& 12$ ．During the same period the undi－ vided surplus net income，after deducting all charges and divilends，but restoring $\$ 900,000$ charged directly to oper－ ating expenses and credited to the Special Betterment Fund in 1901，amounted in the aggregate to $\$ 33,084,39809$ ．

During this period $\$ 9,921,06715$ was charged to Profit and Loss and written off the property accounts in respect of betterments，improvecuents，equipment and discount on boads previously charged to property accounts；$\$ 1,301,18681$ was charged to Profit and Loss directly agrinst betterments， improvements and discount written off；$\$ 1,000,000$ was charged to Profit and Loss and $\$ 90,0,000$ to operating ex－ penses and credited to the Special Betterment Fund；and $\$ 775.14108$ was charged to Profit and Loss and credited to the Fuel Reserve Fund．Surplus standing to credit of Profit and Lois June 30 ，1904，was $\$ 19,187,00305$ ．

## MAINTENANCE OF EQUIPMENT．

The following statement shows the sums charged to Oper－ ating Expenses for Maintenance of Equipment daring each year since July 1， 1896 ：

| Year ending | ral |  | $E x$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  | ， 659 |  |
|  | 032．62 | 4，810，795 |  |
| 00 | ． 341.34 | 5，267，832 40 | 717 |
| 01 | ， 0731 | 6，257，45657 | 801 |
|  | $855 \cdot 38$ | 7，864，951 25 | 1，001 |
| 03 | ，965•13 | 8，510，543 09 | ，0ヶ88 |
| 1904. | 179.5 | 10，006，135 41 | ，223 |
| For the year ending June 30，1904，maintenance charges areraged as follows： |  |  |  |
| Per locomotive．． |  |  |  |
|  |  |  |  |
| Per passenger car，fncluding mail，baggage and express．．．．．．．．．．．．．．．．．．．．．．．． 873.61 |  |  |  |
| Per revenue passenger car mile．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {P }} 0091$ |  |  |  |
|  |  |  |  |

These Maintenance charges include a proportion of anlo－ cated expenditures for Maintenance of Equipment charge－ able to Superintendence，Shop Machinery and Tools，Station ery and Other Expenses．They also include extraordinary expenses due to the machinists＇strike．
The amount to the credit of Rolling Stock Replacement Fund on June 30,1903 ，as shown in the last annual report， was $\$ 556,73091$ ．To this amount there was added during the year the sum of $\$ 1,519,62 \geqslant 84$ ，of which $\$ 1,290,75684$ was charged to Operating Expenses and $\$ 228,866$ was collected in cash for equipment sold and equipment destroyed on foreign lines．Sald sum represents the present cost of new equip－ ment corresponding to 39 locomotives and 1,222 cars de－ stroyed or otherwise disposed of，making a total fund of $\$ 2,076,35375$ arailable for the acquisition of new locomotives and cars．The following equipment was acquired during the year by use of this replacement fund ：
27 Loc motives．．．
1，283 Freight Cars．．．．
68 Passenger Cars．
$\$ 612,0720$
$1,0 \div 4,63706$

路
The unexpended balance to the credit of the Rolling Stock Replacement Fund on June 30，1904，was $826,75373$.

The following additional equipment was purchased and charged to Capital Account of the System companies covered by this report，including equipment acquired by the Santa Fe Land Improvement Company：
124 Locomotives．
2 Miscellaneous Cars $\begin{array}{r}\$ 2,725,66334 \\ \mathbf{1 , 6 9 2 . 4 0 5} 83 \\ \hline \\ \hline\end{array}$

A statement of the locomotives in service and of their tractive power will be found on page 41 of pamphlet report． maintenance of way and struotures．
The following statement shows the sums charged to Operating Expenses for Maintenance of Way and Structures during each year since July 1，1898：

| Year ending | A verage operated |
| :---: | :---: |
| June 30－ | Mileage． |
| 1897. | 6，443．81 |
| 1898 | R，438．02 |
| 1899 | 7，032•62 |
| 1900 | ．7，341－34 |
| 1901 | ．7，807－31 |
| 1902 | ．7，855＊38 |
| 1903 | ．7，965．13 |
| 1901 | ．．8，179 59 |

[^4]Expendilure
Permile
$\$ 975$（3
$\$ 975 r 3$
1.19397
1.09093

86456
82408
82408
78182
1,16820
1,16820
1,12111

CUMPAKISUN OF OPERATING REBULTB．
The following is a statement of the earnines and expenses of the System for ilhe fiecal year conding June 30，1904，in comparison with the previous year：

|  | Year Ending こure $30,1901$. | Tear Erding Jине $30,1903$. | Increase or Decrease． |
| :---: | :---: | :---: | :---: |
| Earning－ | \＄ | \％ | \＄ |
| Pasaenger | ．15，433，77363 | $13.4 \times 9.98578$ | J．1，963，78785 |
| Frelight | ．17．762，¢5 323 | 44，6 2，439 71 | 1． $3,140,21452$ |
| Mall and Expr | 3，835，662 06 | 3，411，69769 | 1． 423.96438 |
| Miscollaneous | 1，139，111 26 | 846，275 11 | 1． 292.83615 |
| Total Earn | ．69，171，200 18 | 62，350，39723 | I． $5.820,80290$ |

Operating Expenses－
Malntenance of Way and $9,170,23407 \quad 9,30489204 \quad$ D． 134,65797 Btruc ures．
$\begin{array}{llll}9,170,23407 & 9,304,89204 & \text { D．} 134,65797\end{array}$
ment ．．．．．．．．．．．．．．．．．．006．135 $41 \quad 8,510,54309$ J．1，495 5月2 32
 Total Oper．Expens． $42,222,03257$ 38，437，11054 J．3，784，922 03
 Percentage of Operating

| Percentage of Operating |
| :---: |
| Expenees to Earnings． 61.94 |

No portion of the earnings was derived from the transpor－ tation of Company material．
The average tons of revenue freight per loaded－car mile decreased from 14.15 to $13 \cdot 87$ ，or 1.98 per cent．
The average tons of revenue freight carried per freight－ train mile decreased from $279 \cdot 67$ to $269 \cdot 81$ ，or $3 \cdot 53$ per cent．
The average freight revenue per freight－train mile in－ creased from $\$ 265$ to $\$ 275$ ，or $3 \cdot 77$ per cent．
The average passenger revenue per passenger－train mile increased from $\$ 103$ to $\$ 115$ ，or $11 \cdot 65$ per cent．
The average total revenue per passenger train mile in creased from $\$ 129$ to $\$ 144$ ，or $11 \cdot 63$ per cent．
Tons of revenue freight carried ons mile decreased 23， 271,154 ，or $\cdot 49$ per cent，while freight－car mileage increased $13,253,541$ miles，or 2.84 per cent，and freight－train mileage increased 528,291 miles，or $3 \cdot 14$ per cent．
The number of passengers carried one mile increased $94,954,049$ ，or 15.49 per cent．The passenger－car mileage in－ cr－ased $5,009,471$ miles，or $6 \cdot 48$ per cent，and the passenger－ train mileage increased 238,214 miles，or 1.81 per cent．
The following is a consolidated statement of the business of the System for each fiscal year during the period since Jannary 1， 1896 ：


The following statement shows the gross earnings of the System lines（exclusive of income from other sources）per mile of road operated for each fiscal year since Jnly 1，1896：

| Fear ending June 30－ | Gross Eamings from Operations． | Average per Mile of Road． |
| :---: | :---: | :---: |
| 1897 | \＄30，621，230 10 | \＄1，752 04 |
| 189 | 39，214，099 24 | 5，653 69 |
| 1899 | 40，513，49＋63 | 5，760 80 |
| 1900 | 46，232，078 23 | 6，297 49 |
| 1901. | 54．474，822 61 | 6，97741 |
| 1902 | \＄9，135，085 53 | 7，527 97 |
| 1903 | ．62，350，397 28 | 7.82792 |
| 1904. | 68，171，200 18 | 8，334 31 |

The following statement shows the development of the freight and passenger earnings of the System since Jaly 1， 1896；


The Company held in its treasury on June 30，1904，the following caslı and cash assets，viz：
Cash on hand June 30th
6，362，906 35 yslem lines（exclusive of income from olber sources）per

Securties，estlmated casli value（see Exhibit D）．
\＄9，594，099 27
There remain unissued General Mortgage Bonds amount－ ing to over $\$ 5,600.070$ ，of which more than $\$ 3,000,000$ are now available．This Company also has in the tre sury unpledged the stocks and bonds of other companies，carried
in the balance sheet as Investments in Other Companies, at a cost of $\$ 14,026,09010$, and stocks and bonds of certain branches operated as part of the System and included in the balance sheet under Railroads, Franchises and Other Property.

No notes or bills payable have been issued by this Company or by its auxiliaries.

## SOURCES OF REVENUE.

Your revenue was favorably affected by a substantial increase in the citrus fruit crop of California, by a small increase in the cotton movement from Texas and the Indian Territory, and by large increases in the movement of general merchandise and lumber. Against these increases there was a loss in revenue from coal and coke tonnage, as elsewhere noted.

FUEL RESERVE FUND.
The dividends received from sundry fuel companies have been added to this fund, and certain payments for oil and ooal properties have been deducted therefrom :
Amount at oredit of Fund June 30, 1903.
\$439,450 23
Added during the year

Deduct sum applied oll account of cost of Petroleum De-
\$711,602 93
velopment Compayy's stock (see Exhibit C, p. 29)........
132,500 00
In Fund June 30, 1904.
. $\$ 579,10293$
There is also in the treasury of the C. \& P. C. \& M. Co. the sum of $\$ 284,70040$, being surplus earnings of that Company, so that the total amount a vailable for renewal of fuel properties in which your Company is interested is $\$ 863,-$ 80333.

GULF BEAUMONT \& KANSAS CITY RAILWAY.
GULF BEAUMONT \& GREAT NORTHERN RAILWAY.
These lines, having been completed to Center, Texas, were, for economy in operation and accounting, leased to the Gulf Colorado \& Santa Fe Ry. Co. December 1, 1903, since which date their earnings and expenses are included in the general statement of System operations. For the period July 1 to November 30, 1903, while independently operated, the deficit, including fixed charges, was $\$ 52,109$ 29. Now that these roads have been completed and several large saw-mills put into operation along their lines, it is believed that they will be self-sustaining, besides furnishing, as they already do, a large Inmber tonnage to your other properties.

## SARATOGA BRANCH.

A branch line 9.49 miles long has been built by the Gulf Colorado \& Santa Fe Rallway Company from Bragg, Texas, to Saratoga, Texas, for the purpose of reaching certain oil lands owned by that Company, and for other purposes.

## CANE BELT RAILROAD.

In November, 1903, your Directors authorized the purchase of all the stock of the Cane Belt Railroad Company of Texas, at a cost of $\$ 850.000$, the Company having outstanding bonds amounting to $\$ 750,000$. This Company owns a line connecting with the Gulf Colorado \& Santa Fe Railway at Sealy, Texas, and extending thence southwest to Matagorda, Texas, through a very rich country, producing in the main sugar, cane and rice. The mileage, with branohes, is $104 \cdot 39$. It is believed that it will earn for itself a fair return on its cost to your Company, besides contributing a valuable tonnage to your main lines.

## PECOS VALLEY LINES.

The earnings of these propertios, while slightly less than last year, were quite satisfactory, and considerably in excess of their fixed charges.

## SANTA FE PRESCOTT \& PHOENIX RAILWAY.

This property increased both as to its gross and net earn. ings and paid into your treasury a dividend of two per cent on its capital stock. Construction of the branch to Crowned King is complete, opening up a territory rich in mineral resources, which is already contributing a considerable tonnage and is expected to develop rapidly.

## PHOENIX \& EASTERN RAILROAD.

This line is still in process of construction eastward, havlng nearly reached Dudleyville, Arizona Teriitory, distant 90 miles from Proenix.

ABO PASS LINE.
Construction of this line has not been vigorously pusherl during the year, mainly because of the work on hand in other directions which called for large capital expendimres. A permanent bridge of steel over the Rio Grande River has been completed.

## SAN FRANCISCO \& NORTHWESTERN RAILWAY

Construction of this line southward towardsSan Francisco has also progressed slowly, owing in part to natural obstacles, including an enormous winter rainfall, making work impossible until late in the spring. The earnings of this
line, however, have been sufficient to return a fair rate of interest on your investment therein.

## HAVANA \& CANEY LINE

The territory served by the branch extending from Caney, Kansas, to Owasso, Indian Territory, developed to such an extent as to render it desirable to connect the same directly with the main line of the Southern Kansas Division, instead of using the tracks of the Missouri Pacific Company by a circuitous route, as has beretofore been done. Accordingly a line 5.39 miles long has been built from Caney to Havana, Kansas.

OAKLAND \& EAST SIDE RAILROAD.
This road, connecting your main line at Puint Richmond with the City of Oakland, California, was completed and opened for traffic on May 16, 1904, since which time its operations are included in this report.

## sTRIKES.

On November 9, 1903, occurred a strike of coal miners in Colorado and New Mexico, which closed the mines, not only depriving your lines of a very larke commercial coal tonnage, but also forcing the purchase of coal for engine purposes at remote points and at very high prices. Little tonnage was produced for about three months, after which most of the mines were re-opened and operated in a comparatively small way. In fact, the strike is not yet officially declared "off," although it is practically over, and the output has resumed normal proportions. This strike is estimated to have cost your Company in loss of tonnage and enhanced cost of fuel not less than $\$ 1,500,000$ net.
Certain unreasonable demands made by the lnternational Association of Machinists having been declined, that organization declared a strike at all shops of the Company, effective May 2, 190t, which order was quite generally obeyed on the Western portion of the system, as well as by a large number of employees on the Eastern divisions. No difficulty was experienced in filling the places of those who left the service of the Company. The shops have continued to operate without intcrruption; the motive power is in better condition than before the strike and the shop labor is more efficient. Some expense has been incurred in protecting the new employees from assault by the strikers and their sympathizers.

## FLOOD DAMAGES.

In the report for the year ended June 30,1903 , mention was made of the loss by floods in Kansas. During the year covered by this report your property has again suffered severe injury from the same cause, though not wholly in the same territory. The shops and yards at Argentine and Kansas City were again submerged, as well as portions of the line between Kansas City and Topeka, but the depth of water and duration of the flood were much less than last year. Elsewhere in Kansas, however, the damage was very heavy, all the rivers in the Central and Eastern portions of the State being out of their banks on two and, in the case of some of them, three separate occasions. Many bridges were lost and considerable track destroyed in whole or in part. This damage occurred so late in the fiscal year that most of the necessary expense for renewal will be charged in the opening months of the current fiscal year and therefore does not appear in this report. The interruption to traffic caused by these floods also adversely affected earnings to a considerable annount.
The fact that both gross and net earnings for the year show substantial increases in spite of large losses from floods and strikes gives your directors renewed confidence in the stability and earning power of the Company.

FUTURE CAPITAL REQUIREMENTS.
The large increase in the System earnings reflects the rapid growth of the territory served by your lines in population and wealth, and this growth is likely to continue. Many miles of your main lines are fed by but few branches. and extensive territory that should furnish profitable traffic to the System still remains, in a great measure, undeveloper for want of adequate railroad facilities. The construction of additional branches and feeders will be desirable in the near future, in order to increase the earnings of the System and strengthen its position, and in order to furnish additional transportation facilities to the growing territory through which the System extends. Furthermore, the traffic on your main lines has become so dense that the construction of second tracks and provislon for additional equipment will soon be imperative. Since the year 1896 more than thirty million dollars of surplus net income has been applied to the development and enlargement of your properties, and it is expected that a considerable amount of surplus net income will be applied in like manner hereafter; but it is the opinion of your directors that additional capital should be obtained during the next few years for the purposes above referred to, and it is believed that the expendifure of this oapital will result in a substantial increase of the surplus net income of the Company.

The usual acknowledgment of the faithful service of officers und employees is hereby made.
E. P. RIPLEY,

President.

## THE ATOHISON TOPERA A SANTA FE RAILTAY OOMPANYーSYSTEM

Including The atchison Tofera de santa fe hallway Company, rio Granide e El Paso Railhoad Cumpany, Golp Culorado a Sasta Fb Rail.way Company and The goutieitn Kansab Ratlway Company of Texab.
DR.
INCOME ACCOUNT FOR TIIE FISOAL YEAR ENDING JUNE 30, 1904

Operathg Expensos:
Manturance of Wa

 General Expenses.................................... 1,749,70298


\$68,171,20018

Interest on Bonds.
Interest on Adjustment Bonds.
Adrances to sudpidlars Co wanier
Rental of Leased Lines (iu Excess of Income from.............
curitios of same lines owned)................................
s¢oф, carried to Profli and Loss Account....................

7,364,930 00 ,053,840 0

34,598 17
15,359,771 31
\$24,895,34219


DR.
PROFIT AND LOSS ACCOUNT TO JUNE 30, 1904.
$O R$.


## Note. -Dividend No. 12 on the Preferred Capital Stock, amounting to $\$ 2,854,345$, was deolared June 1, 1904; paid Augusi 1, 1904.

## THE ATOHISON TOPEKA \& SANTA FE RAILTAF OOMPANY-SYSTEM.

Oomprising The atchison Topeka \& Santa Fe Railway Company, Rio Grande \& El Paso Railroad Company, Guly Culorado Santa Fe Railway Company, and The Southern Karsas Railway Company of Texas.

GENERAL BALANCE SHEET JUNE 30, 1904.


We have examined the books and accounts of The Atchison Topeka \& Santa Fe Rallway and Systcm lincs and oertify that the abore Balance Sheet and relative Inoome and Profltand Loss A ooounts are proporly drawin up therefrom, and show the correct income of the compang Trustees as to the seourities pledged under the different mortgages, and we have also verifled the oash items

New York, September 7, 1904.

## GENERAL BALANCE SHEET-EXHIBIT A.

railroads, Francilseg and other Property. mount June 30, 1903 , as published in Annual Report. xpenditures for Construotion and Equipment during ransforred from Exhlbit C: Golf Beaumont \& Kansas City Ry...... \$735,378 50 Gulf Beaumont \& Great Northern Ry..1,282,226 58 Oakland \& East Side RR. Paeblo Union Depot \& RR. Co. Capital
Stock.........................................................
dditional Expenditures during the Fis-
cal Year ending June 30, 1904:
California Eastern Ry. Discount on Bonds.....

 Gulf Beaumont \& Kansas City Ry....... 219,025 80 Gulf Beaumont \& Great Northern Ry.. 311,81305 Kansas City Belt Ry. Co. Capital Stock.
 San Franclsco \& San Joaquin Valley Ry. San Francisoo Terminal Propertorna...... Santa Fe Paciflo RR.

25,00000
87,57649 519,500 00 10000
52,93645 52,93645
11,05855 11,05855
1,00000

3,434,093 33
$\$ 444,052,74745$
Deductions.
and Sales during Fisoal Year............. $\$ 570,39952$
harged to Frofit and Loss
(s8e preceding page) ...... $\$ 3,000,00000$
ess (see Exhiblt B)......... $\quad 789,58471$. $2,210,41529$
3,127,308 29
$\$ 440,925,43916$
GENERAL BALANOE SHEET-EXHIBIT 13.
Expenditures for Construction and Equipment During Fiscal Year.
mprovements $\qquad$ . $\$ 3,378,96965$
duipment.
quil
$\qquad$ 390,27694
$4,461,3043$

## Deductions.

Tharged to Profit and Loss (beling part of aggregate oharge of $\$ 3,000,000$ oc
Improvements of Mojave Division .
$\$ 8,230,53095$

66,228 03
Improvements of China Basin... 723,356 68

789,584 71
\$7,440,966 24

GENERAL BALANCE SHEET-EXHIBHT "C."
investments, New AcQuisitions.
Amount June 30, 1903, as published in Annnal Report. $\$ 13,205,07500$ Additional expend. during sear ending June 30, $1904:$

| ue Belt RR. | 828,18169 |
| :---: | :---: |
| Eastern Ry. of New Mexic | 805.74747 |
| El Paso Uuion Passenger Depot | 4,800 00 |
| Grand Canyon Ry | 10000 |
| Perris \& Lake View Ry | 29,350 72 |
| Phoenix \& Eastern RR | 1,135,615 92 |
| San Francisco \& Northwestern Ry | 188,823 75 |
| Santa Fe Land Improvement Co.: |  |
| For stock of the Petrolemm Vevel. Co. | 11,572 96 |
| For stock of the Yosemite Transp. Co. | 7,500 00 |
|  | 24,296 64 |

Transferred to Exhibit "A":
Gulf Beaumont \& Kansas Clty Ry....... $\$ 735,37850$
Gulf Beanmont \& Great Northern Ry..
$2 \times 2,22658$
$\mathbf{3 5 9} 91627$
Pueblo Un. D \& RR Co. oapital stock.
8,00000
Credits in reduction of book values:
Beaumont Wharf \& Terminal Co., de-
crease in investment, being amount of
Santa Fe Land improvement Co., capital
stock of Petroleum Development Co. (application from Fuel Reserve Fund)

10,51774

132,500 00

GENERAL BALANCE SHEET-TEXRIBIT ${ }^{6}$ (D.9) Securities in Treasdry Jone 30, 1904.

Par Value. Est. Value.
The Atchison Topeka \& Santa Fe Ry. Co. $\begin{array}{rrr}\$ 2,165,53626 & \$ 2,16553626 \\ 382,00000 & 362.90000\end{array}$ General Mortgago $4 \%$ Bonds............. 24,51000 31,15000
 Cal. 80. RR Co. Income 6\% Bond Scrip.. Uhic. Kan \& W. RR. Co. Inc. 6\% Bonds. County Bonds-.............................. $4 \%$ Bonds

| 25,80000 | 31,15000 |
| ---: | ---: |
| 41,50000 | $33,6+866$ |
| 101,00000 | 13000 |


| 101,00000 | $33,6+666$ |
| ---: | ---: |
| 13000 | 13000 |
| 10000 | 10000 |

$11,20000 \quad 11,20000$

Houston O11 Co. of Texas, Stook, Prefer'd Houston Oll Co of Texas, Stook, Com .Kirby Lumber Co., Capital Stock, Pref... Kansas City Belt Ry. Co. 1 st M. 6\% Bonds United States of Moxico Interior Consol8tandard Office Co. Capltal Stock $\qquad$

* Includes $\$ 53626$ fractions due:
\$3,231,192 92


## CHICAGO GREAT WESTERN RAILWAY COMPANY.

!TWELFTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1904.

## To the Shareholders :

The directors submit the following report:

## PARTI.

The company operated 929.51 miles in 1903. During the irst six months of the present fiscal year it operated the same mileage, but as of date of January 1, 1904, it transerred to the Mason City \& Fort Dodge Railroad Company, ne of its proprietary companies, two branches, together 39.21 miles, and leased 21.94 miles of branch line to the Waterloo Cedar Falls \& Northern Railroad Company, leav ng perated during the last half of the fiscal year 818.36 miles, and making the average operated during the year $873 \cdot 94$ miles.

OPERATION.

|  | This Year. | Year. | nerea |
| :---: | :---: | :---: | :---: |
| Number of milles operated. | 873.9 | 929.51 | *55*57 |
|  |  |  |  |
| tho gross recolpts from ail |  |  |  |
| Operating expenses have | .5,904,057 16 | 5,434,629 73 | 469,427 43 |
| Bal'nce over o | 118,616 67 | 2,348,561 67 |  |
| 8eo | 215,985 03 | 203,897 03 | 12,087 98 |
| Net earn | 1,902,631 64 | 2,184,664 02 | ,03 |
| Grose earnings per mil | 9,179 89 | 8,416 47 | 76342 |
| Operating expenses per mile | 6,755 68 | 5,846 77 | 90891 |
| Taxes per milo | 21714 | 21936 | 2778 |
| Net carnings per unile | 2,424 21 | 2,569 70 | 4549 |
| Operating expenses to |  |  |  |
| lags peroentage ....... | 73 | 69 |  |

## - Decrease.

EARNINGB AND EXPENSES PER MILE FOR FOUR BUCCESSIVE YEARS.

|  |  | rs ending June 30th |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Earingos- | 1911. | 1002 | 1903 | 1904. |
| Freikht | \$5,716 | \$5,971 | \$6,061 | \$6,649 |
| Pasaenger | 1,562 | 1,800 | 1,917 | 2,037 |
| Mall, Express, et | 268 | 351 | 438 | 494 |
| Total earnl | 7,546 | \$8.122 | \$8,4!6 | \$9,180 |
| Operating Expenses and Taxes. | 5,427 | 5,913 | 6,066 | 7,003 |
| Net Operating Income | \$2,119 | 2,20 | ,35 |  |

## FREIGHT STATISTICS.

This Year. Last Year. Increase. P. 0.
$\begin{array}{llllll}\text { Gross carnings from frelght... } \\ \text { Number tons frelght carried } & \mathbf{2 , 9 2 5 , 6 0 1} & \mathbf{2 , 7 6 8 , 3 0 7} & & \$ 7,294 & 2.07\end{array}$ $\begin{array}{llll}\text { Number tons freight carried } & 2,925,601 & 2,768,307 & 57,294 \\ 2.07\end{array}$ $\begin{array}{llllllll}\text { A verage distance each ton } \\ \text { was carried...................... } 284.97 & 274 \cdot 61 & 10.36 & 3.77\end{array}$ Tons, one mlle...................805,221,410 759,916,612 45,304,798 5.96
 No. of miles run by frelght $\begin{array}{lllll}\text { trains......................... } & 2,963,082 & 2,741,002 & 222,080 & 8 \cdot 10\end{array}$ a verage earnings per fretght Arcrage pay loail to each
$\$ 196 \quad \$ 205 \quad * 0094.39$
$\begin{array}{llllll}\text { freight trailu mile (tons)..... } & 271.75 & 277.24 & * 5.49 & 1.98\end{array}$

## PASSENGER STATISTIC8.

This Year. Last Tear. Increase. P. O.
Gross earnings from passen1,780,151 \$1,782,218 \$ \$2,066 -12 gera, Including milk ....
Number of passenger carried
one mile
Number milles run by nassenger and wixed tralns.........
Areruge number passengers
Averake carninge per naesonger train mile (cents) .......
Arcrage rate per passenger
per millo (cents)
Average distance eaoli pass-
enger was carried (miles)...
$0,268,023 \quad 81,432,117 \times 1,164,094 \quad 1 \cdot 43$
$\begin{array}{llll}2,500,018 & 2,466,283 & 33,735 & 1 \cdot 37\end{array}$
$32 \cdot 11 \quad 33.00 \quad$ * $89 \quad .27$

- Decreasc.
[FOR DETAIL8 OF OPERATING EXPENSES AND RENEWALS SEE PAMPHLET REPORT.]
INTEREST AND DIVIDENDS PAID ON BTJCKS.
Two semi-annual interest payments of two per cent each on the 4 per cent Debenture Stock, making four per cent for the year.
One dividend of two and ono-lalf per cent on tho Preferred Stock A.
The net earnings of the first half of the year justified the payment of the usual dividend on the Preferred A Stock leaving a small surplus. The gross earnings of the last balf of the year were substantially the same as in the previous year, but the expenses-owing to conditions growing out of
the unusually serere winter, conditions not liable to oucur again-increased to such an extent that the dividend was not earned, and therefore not paicl.


An unusially bountiful harveat of small grains in the local territory served by your lines has already been secured and a large crop of corn is rapidly maturing.

WISCONSIN MINNESOTA \& PACIFIC RAILROAD CO.
All the Stock of the Wisconsin Minnesota \& Pacific Railroad Company is owned and hell in the treasury of the Chicago Great Western Railway Company.


WISCONSIN MINNESOTA \& PACIFIC RAILROAD OOMPANY.
Income account for the Year Ending June 30, 1804.



General Balance Bheet June 30, 1904.

| assets, Oapital accounts - <br> Cost of Railway June 30, 1904........... $\$ 11,001,17271$ Cost of Rolling Stook June 30 , i904..... 662,98779 |  |
| :---: | :---: |
|  |  |
|  |  |
| tgage Bonds in Treasury.. | 64,000 00 |


| Capital stook | \$5,871,600 00 |
| :---: | :---: |
|  | 5,524,000 00 |
| Adranced for construstion, improvements and Rolling |  |
|  |  |
|  |  |
|  | 311,65087 22,35963 |
|  |  |
|  | \$11,729,610 50 |
| Liabicities, Revende Accounts- <br> Interest Accrued on First Mortgage Bonds $\qquad$ <br> Taxer Accrued <br> Surplus Earnings to June 30, 1904 $\qquad$ $\qquad$ <br> Accounts Payable. $\qquad$ |  |
|  | \$54.600 00 |
|  | 8.82401 |
|  | 192,81815 |
|  | 84,433 34 |
|  | \$340,475 50 |

Brought forward......................................................................803.050 99
Deducting original cost of equipment sold during the year as follows:

8 Locomotive8................................................... $\$ 109,30977$
6 Coadhes.....
109,30977
49,23140
85000
159,391 17
Leaving amount charged to equipment during jear $\$ 833,69582$ ROLLING STOCK.
At the date of the last Annusl Report the Company

Making total cost

## ADDITIONS AND IMPROVEMENTS TO PERMANENT PLANT.

There has been expended during the vear for additional terminsls and improvements $\$ 1,626,559 \% 1$ as follows:
For Torminale
For Double Tracking.
For Grado Revlalons and Videnlag Embankments.
For Bridges and Culverts, etc........................
For New Buildings, Waler Suppls, eto.
For New Ralls, Fastenlugs, eto...
For Now slde Tracks.
$\qquad$
Inwa
n Minnerota
In Kansas.
ADDITIONS TO ROLLING STOCK.
During the year the Company has purchased the following Rolling Stock:

| 20 Lncomotives | \$320,90.4 25 |
| :---: | :---: |
| 1 Dining Car | 18,870 45 |
| 7 Cupa Obmervation Cars. | 100,77158 |
| 4 Buffet Cars | 46,767 90 |
| 4 Chair Cars | 39,896 48 |
| 11 Coaches. | 88,053 20 |
| 5 Muk Cars | 11,972 88 |
| 2 Mall Cars | 11,103 0 |
| 150 Vegetable Car | 164,230 85 |
| 100 Box Cars | 75,601 66 |
| 100 fournitnre Cars | 82.56500 |
| 13 Beer Cars. | 6,590 55 |
| Total. | \$967,329 70 |
| Total expenditure for Rollin | 2,509 98 |
| pald ou account of purcha | 23,248 31 |
| !d for varlous improven | 993,086 9 , |

liolling Stock............................................................ 832,65971
$\$ 2,460,55553$
(It shonld be noted that the amount placed agalnst each item is only the exponditure which has been made during the flseal jear, and may or may not cover the entre cost of sulh itou, as some of the improve some coumine commoncod this year to be completed the following year.)

The Directors take pleasure in expressing their appreciation of the faithful and intelligent services rendered by the officers in charge of operations and by the employees during the year.
By order of the Board of Directors.
A. B. STICKNEY, President.

## PAIETIII.

BALANCE SHEETS AND STATISTICS.
TABLE I.-GENERAL BALANCE SHEET, CAPITAL A CCOUNTS, JUNE 30, 1904

R. C. Wight, Auditor Copital Accourts.

TABLE II.-GENERAL BALANCE SHEET REVENUE ACCOUNTS, JUNE 30, 1904.


TABLE 1II.-INCOME ACCOUNTS FOR THE YEAR ENDING JUNE 30. 1904.



## The Commextial dimxes.

## COMMERCIAL EPITOME

Friday Nigett, Sept. 30, 1904.
Reports of an improving condition of business have been heard from several lines of trade. The recent adjastinent of prices in the steel trade, it appears, is beginning to bear fralt, it belng anderstood that the large interests in particu. lar are booking an increased amount of tonnage. Increased activity has also been experienced in dry-goods circles, and it is understood that the baying has been to cover legitimate trade wants, no speoulative interest being shown. In some lines of mercbandise there has been a temporary halt in the run of new orders, it being between seasons. There has continued, however, a steady call for deliveries, on outstanding contracts, with the outlook considered promising for an active season. Weather conditions have been generally favorable for the corn crop, and no unusasl deterioration has occurred apparently in the condition of the cotton crop the past month.

Lard on the spot has been in fair demand, exporters being the buyers. Offerings have been limited and prices have advanced, closing at 8c, for prime Western and 7.60c, for prime Cily. Refined lard has been in moderately active demand and firmer, closing at 8.20c. for refined for the Continent. Speculation in lard for fature delivery has been moderately sotive and prices have advanced, particularly for the near-by deliveries, due to the better cash demand and ahorts covering. The close was firmer.

|  | 8 |  | Tr | Fe |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 S | 7.2219 | 7.3719 |  | 7.3718 |  |  |
| 0 | 7.224 | 7.35 | 7.421 | 7.3718 | 7.5213 |  |
| Jan. ael's | $7.37{ }^{1}$ | $7 \cdot 45$ | $7.47{ }^{18}$ | $7.37{ }^{18}$ | $7 \cdot 3718$ | $7 \cdot 40$ |

Pork has had a better sale in the local market, and prices have been well maintained at \$13@1850 for mess, \$14 25@15 for short clear and $\$ 15$ for family. Cut meats have been in fair demand and firm for some grades while others have dragged, olosing at 7@71/4c, for pickled shoulders, $91 / 2 @ 101 / 2 \mathrm{c}$. for plckled bellies, $14 @ 10 \mathrm{lbs}$, average, and $10 @ 1 \mathrm{u} 1 / \mathrm{c}$ c. for pickled hams. Beef hus had a fair jobbing sale at steady prices, closing at $\$ 350 @ 900$ for mess, $\$ 950 @ 10$ for packet, $\$ 1050 @ 11$ for family and $\$ 1350 @ 1500$ for extra India mess in tcs. Tallow has been in better demand and prices have advanced to $45 / 80$. Stearines have been firmer, closing at $81 / 2 \mathrm{c}$. for lard siearine and $81 / 4 \mathrm{c}$. for oleo stearine. Cotionseed oll has been in better demand and firmer, closing at 293/433c. for prime yellow. Butter has been in fair demand and firmer, closing at $13 @ 21 c$. for creamery. Cheese has been firm and higher, closlng at 71/2@10c. for State factory, fall cream. Fresh eggs have been in small supply and firmer for desirable grades, closing at 221/@23c. for best Western.

Brazil grades of coffee have had only a limited sale, but there has been no pressure to market sapplies and prices have held steady, closing at $81 / \mathrm{cc}$. for Rio No. 7 and $83 /\left(\mathbb{4} 87 / 3^{3}\right.$. for Santos No. 4. West India growths have been quiet, but offerings have been light and prices have not changed from $91 / 293 / 4$ c. for good Cucata and $111 / 2 \mathrm{c}$. for good average Bugota. Esst India growths have been firm. Speculation in the mark t for contracts has been quiet, and ander selling to liquidate longs' contracts, prices have yielded slightly. The close was steady.
The following are the olosing asked prices:

## Oot. OV.

$\qquad$ $\begin{array}{ll}\text { 8.800. } \\ 6.900 . & \text { Jan..... } \\ 8.950\end{array}$ 8.950. May. $\qquad$ | 7.050. | June |
| :---: | :---: |
| 7.200 | July. | $\qquad$ 7.500.

7.550.

Faw eugars have been in fair demand and firmer, closing at 41/4 ©4 $5-16 \mathrm{c}$. for centrifagals, 96 deg. test, and $83 / 4 \mathrm{c}$. for mus covado, 88 -deg. test. Refined sugar has been in more active demand and firm, closing at 5.05c. for granulated. Pepper and cassias have been in fair demand and ẗrmer. Cloves have advanced aharply. Teas have been steady.

Kentacky tobacco bas been firmly held and there has been a fair call for deliveries on outstanding contracts. Offerings of seed-leaf tobacco have been limited, and with a fair demand sales made have been at firm prices. Sales include a moderate quantity of 1903 Pennsylvania broad leaf at $121 / 20$. Samatra tobacco has had a fair sale at full values. Havana tobscco has been quiet buteteady.

Offeringe of Straits tln have continaed limited, and with a moderate demand prices have advanced, closing firm at $28 @ 28 \cdot 15 \mathrm{c}$, Ingot copper has been in moderate demand and prices have been maintained at $123 / 4 @ 13 \mathrm{c}$. for Lake and $123 / 4$ $@ 127 / 3 \mathrm{c}$. for electrolytic. Lead bay been uochanged at $4{ }^{2} 2$ @4•3uc. Spelter has been steady at $5 \cdot 10 @ 5 \cdot 30 \mathrm{c}$. Pig iron has been in more active demand and firmer, closing at \$1875@ 1425 for No. 2 Northern and $\$ 1325$ for No. 2 Southern.

Refined feliclam for export has bern firm, closing at 7.95 c , in bbls, 10.6 .5 c . in cases and 5.05 c , in balk. Naphrha has be $n$ steady at $111 / 2 \mathrm{c}$. for 71 degrees and 12 c . for 76 degrees. Credit balances have been firm, closiog at 1.50 e. 8pirite tarpentine has sold elowly, closing dull at 50@561/2c. Roslos have been easier, closing at $\$ 280$ cid 285 for commun and good strained. Hops have boen active at advancing prices. Wool has been fairly active and firm.

## COTTON

Friday Night, September 30, 1904
The Movement of the Crop as Indioated by our telegrams from the Sunth to-night is given below. For the week ending this evening the total recelpts have reached 435,$2 ; 3$ bsies, agalnst 289,148 bales last weok and 187,343 bales the previous week, masing the total receipte since the 1st of Bept., 1904, $1,070,701$ bales, against 645,851 bales for the same period of 1903 , showlag an in rrease since Sept. 1, 1904, of 434,450 bales.

| Receipts at- | $8 a t$. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...... | 19,390 | $\overline{26,766}$ | 40,184 | 26,095 | 19,627 | 23,342 | 155,404 |
| Pt.Arthur, \&o |  |  |  |  |  | 488 | 488 |
| New Orleans... | 8,322 | 9.892 | 15,149 | 15,490 | 7,863 | 10,787 | 65.509 |
| Moblle. | 1,450 | 3,315 | 1,831 | 1,547 | 4,745 | 2,730 | 15,627 |
| Pensacola, \&o. |  |  |  |  |  | 5,937 | 5,937 |
| Bavannah...... | 14,000 | 17,172 | 24,589 | 16,087 | 16,875 | 18,852 | 107,355 |
| Bransw'r, do |  |  |  |  |  | 7,014 | 7,014 |
| Oharleston | 1,399 | 5,616 | 1,953 | 2,470 | 4,362 | 4,874 | 20,504 |
| Pt. Royal, \&o. |  |  |  |  |  |  |  |
| Wilmington. | 3,883 | 9,495 | 3,115 | 5,111 | 5,478 | 3,114 | 30,194 |
| Wash'ton, \&o. |  |  |  |  |  | 43 | 43 |
| Norfolk.. | 5,893 | 4,723 | 5,784 | 4,608 | 4,116 | 4,768 | 29,892 |
| N'p't News, \&o. |  |  | ...... |  |  | 108 | 108 |
| Now Yo |  |  |  |  |  |  |  |
| Bost |  |  | 65 |  | 46 | 43 | 154 |
| Baltimore. |  |  |  |  |  | 109 | 109 |
| Phlladel p'a, \&o |  |  | 37 |  |  |  | 37 |

Tot. this week. $\overline{52,345} \overline{77,009} \overline{92.710} \overline{71,386} \overline{63,116} \overline{81,687} 438,258$
The following shows the week's total receipts, the total since Septi 1, 19C4, and the stocks to-night, compared with last jear.

| $\begin{gathered} \text { Beocipts to } \\ \text { Sept. } 30 \end{gathered}$ | 1904. |  | 1903. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This reek. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1904 . \end{array}\right\|$ | This week. | Since Sep. $1,1903 .$ | 1904. | 1903. |
| Galvesto | 155,404 | 424,920 | 105,714 | 210,837 | 138,514 | 39,089 |
| Pt Ar., \&o. | 468 | 1,121 | 876 | 1,959 |  |  |
| Now Orleans | 65,509 | 125,414 | 54,155 | 91,437 | 60,515 | 44,466 |
| Moblle. | 15,627 | 31,688 | 8,830 | 21,285 | 12,263 | 10,345 |
| $\mathrm{P}^{\text {'saoola, }}$ \& | 5,837 | 6,018 | 3,600 | 3,650 |  |  |
| an | 107,355 | 295,387 | 57,623 | 161,382 | 107,315 | 24,211 |
| $\mathrm{Br}^{\text {wilik, }}$ \&o. | 7,014 | 18,923 | 4,380 | 5,854 | 4,854 | 2,610 |
| Charleston. | 20,504 | 50,747 | 18,349 | 34,212 | 15,778 | 6,970 |
| P. Royal, to. |  |  |  | 2 |  |  |
| Wumington. | 30,194 | 54.884 | 21,562 | 62,411 | 21,676 | 28,678 |
| Wash'n, 800. | 43 | 43 | 32 | 80 |  |  |
| Norfolk. | 29,892 | 60,014 | 21,361 | 48,595 | 13,412 | 8,171 |
| N'port N., \&o | 108 | 457 | 162 | 525 |  |  |
| New York. |  |  | 1,791 | 1,791 | 31,204 | 109,179 |
| Boston. | 154 | 394 | 37 | 896 | 643 | 5,000 |
| Baltimor | 109 | 597 | 82 | 317 | 1,058 | 2,953 |
| Phlladel, | 37 | 114 | 250 | 628 | 325 | 125 |
| Tot | 138,253 | 1,070,701 | 293,804 | 645,851 | 407,532 | 298,797 |

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

| Receipts at- | 1804. | 1903. | 1902. | 1901. | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&c. | 155,872 | 106,590 | 101,850 | 72,154 | 48,393 | 103,281 |
| New Orleans | 65,509 | 54,155 | 65,487 | 61,657 | 121,992 | 68,936 |
| Moblle | 15,627 | 8,830 | 5,604 | 5,393 | 11,408 | 5,171 |
| 8avannah... | 107.355 | 57,623 | 56,188 | 38,594 | 56,984 | 58,470 |
| Chas'ton, do. | 20,504 | 13,349 | 20,672 | 7,398 | 15,532 | 9,835 |
| Wllm'ton do | 30,237 | 21,594 | 22,231 | 15,785 | 26.847 | 14,920 |
| Norfolk. | 29,892 | 21,361 | 18,800 | 7,148 | 24,209 | 13,206 |
| K. News, \&o. | 106 | 162 | 1,724 | 279 | 115 | 888 |
| All others... | 13,151 | 10,140 | 16,596 | 11,311 | 4,899 | 14.918 |
| Tot.thle wh. | 438.253 | 293,804 | 309,252 | 219,717 | 309,879 | 284,073 |

81nce Sept. $1 \overline{1070,701} \mid \overline{645,851} \overline{1030,945} \overline{587,525} \overline{880,284} \overline{1024,373}$
The exports for the week ending this evening reach a total of 308,579 bales, of which 152,534 were to Great Britain, 41,053 to France and 115,992 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 19 C 4.

| Exports from- | Week Endino Sept. 30, 1904. Exported to- |  |  |  | $\qquad$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | ance' | Contsnent. | $\left\lvert\, \begin{aligned} & \text { 2otal } \\ & \text { Week. } \end{aligned}\right.$ | Great Britain. | France | Continent. | Total, |
| Halp | 42,409 | 81.8.9 | 2:0,0 | 94,2-8 | 150.893 | 61,913 | 58,058 | 270.304 |
| Pt.Arthur, so. |  |  |  |  |  |  |  |  |
| New Orleanc.. | 23431 | 6.178 | 21.805 | 51,412 | 48,469 | 14,143 | 25.402 | 83,101 |
| Moblle.. | 6.020 |  | 6.050 | 12,670 | 6.080 |  | 6.850 | 12,670 |
| Penssools, \&c. | 5,5;4 |  | c9 | 5.813 | 8.625 |  | 68 | 5,69t |
| 3svannsh. | 17.141 |  | 84.787 | 51,928 | 27.782 | B.800 | 77.077 | 110,689 |
| Branswlok | 6,218 |  |  | 6,812 | 0,212 |  |  | 9,212 |
| Charlesto |  |  |  |  |  |  |  | ...... |
| Port Royal.... |  |  |  |  | .... |  |  |  |
| Wlimington... | 11,670 |  | 13,408 | 25,183 | 19,724 |  | 18,468 | 38,187 |
| Norfolle...... |  |  |  |  |  |  |  |  |
| N'port N., do.. |  |  |  |  | 1,100 |  |  | 1,100 |
| New York. | 23,717 | 3,0e8 | 15,618 | 42,483 | 05,055 | 0.418 | 39,387 | 108.061 |
| Boston. | 19,18: |  | 700 | 18,882 | 23,205 |  | 700 | 20,905 |
| Beltimore. | 2.155 |  | 8,230 | 4,3,5 | $3.7 \bigcirc$ |  | 4,886 | 8,586 |
| Philadelphls.. | 969 |  | .... | 938 | 4,815 |  |  | 4,315 |
| 3 an Eran \& 0. |  |  | 000 | 600 |  |  | 5.250 | 8,250 |
| Total. | 158,684 | 41,053 | 115.982 | 308,578 | 355,580 | 87807 | 230.640 | 873,787 |
| Total. 1903... | 63.954 | 72.180 | 103.049 | 23世. 78 | 118.238 | 84.795 | 182,8 11 | 380.852 |

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

## Sept. 30 at- Few Orlesns. Galveston.... Bavannah... Oharleston... Moblle....... Gorfolk..... Kow York.... Other ports...

Total 1904

| Total 1903.- | 37.145 | 3,312 | 18,364 | 9,020 | 9,650 | 77.491 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 219 | 206 |  |  |  |  |  |

Speoulation in cotton for fature delivery has been fairly active but at declining prices. The feature has been the heavy receipts, it being anderstood that the movement of the crov for September is at about record figures. The demand from exporters bas been less free than experienced carly in the month. Domestic spinners have been better bayers, but owing to the free movement of cotion, stocks at the Sonthern markets have been gaining, and there has developed some pressure of actual cotton on the marset. The prediotions are for a continued heavy crop movement during October and this has had a tendency to keep bear interests in the market aggressive, During the latter part of the wetk, according to the talk current in the trade, a specnlative interest that recently acquired a considerable long interest liquidated, and the pressure of this long cotton on the market added to the weakess of values, The several private compllations made pablic during the week show, it is claimed, no anneual deterioration in the average condition of the crop during September. Therefore it is expected that while the Government Burean report to be issued on Monday will show a lower average condition, there will be nothing startling in the report. To-day there was a moderately active market and prices yielded under the bearish statistical developments reported for the week. The close was steany at a net decline for the day of $12 @ 17$ polnts. Cotton on the spot has declined, closing at 10.60 c . for middling aplands.

The rates on and off middling, as established Nov. 18, 1903, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.
 Striot Good Midding....... $0 \cdot 62$ on Middling Tinged. Good Middung ini......... 0.44 on Strict Low Mid, Tinged Strict Low Midding....... 0.14 off Low Middling Tinged. Low Middling. trict Good Ordinary Gtrict Good Mid. Tingen. $1 \cdot 00$ off Strlot Low Mid. Stained.... 0.50 off Low Middling Stained..... $1 \cdot 50$ off
On this basis the official prices for a few of the grades for the past week-Sept. 24 to Sept. 30-would be as follows.

| UPLANDS. | Sat, | Mon | Tues | Wed | Th. | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good | $10 \cdot 20$ | 10.00 | 990 | $9 \cdot 80$ | 970 | $9 \cdot 60$ |
| Low Middling | 10.82 | 10.62 | 10.52 | $10 \cdot 42$ | 1032 | $10 \cdot 22$ |
| Middiling |  | 11.60 | 10'90 | 1080 | 10.70 | $10 \cdot 0$ |
| od Midding | 11.84 | 11.44 11.36 | 11.34 | 1124 | 1114 | 11.04 |
| ing Fair |  |  |  |  |  |  |
| GULF. | Sat, | Mon | Tues | Wed | Th. | Pr |
| Good Ordinar | 10.45 | 10.25 | 10.15 | 10.05 | $9 \cdot 95$ | $9 \cdot 85$ |
| 1,0w Middul | 11.07 | 1087 | 10.77 | 10.67 | 10.57 | 110.47 |
| Mid |  |  | $11 \cdot 15$ | 11.0 |  |  |
| Mddlin | 11.89 | 1169 | 11.59 | 11.49 | 1139 | 11.29 |
| Middling Fair | 12.41 | 12.21 | 12.11 | 1201 | 1191 | 11.81 |
| STAINED. | Sat, | Mon | Tues | Wed | Th | Fr |
| Low Middul | 9.70 | 9.50 | 8.40 | 9.30 | 9.20 | 910 |
| midding. | 10.70 | 10.50 | 10.40 | 10.30 | 1020 | $10 \cdot 10$ |
| 8 8triot Low Middiling Ti | 10.86 | $10 \cdot 68$ | 10.56 | $10^{\circ} 48$ | 1036 | 1026 |
| Good Middlling Tinged. | 11.20 | 11.00 | $10 \cdot 90$ | 1180 | 10.70 | 1060 |

The quotations for middling upland at New York on Sept. 30 for each of the past 32 years hare been as follows.




The total sales of cotton on the spot each day during the week are indicated in the following statement. For the convenience of the reader we also add columns which show at a glance how the market for spots and futures closed on same days.

|  | Bpot MarketOLOBED. | Futures Market Clobed. | Sales of 8pot \& Contradt. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\underset{\text { port. }}{\text { Ex. }}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | Oontract. | Total. |
| 8aturday.. Mondar | Qutet unlal 20 ….... $\qquad$ | stoady ..... | 475 | 100 |  | 475 1.500 |
| Tuenday... | Qulet. 10 pta. do. | -ready ..... |  | 100 | 1,400 |  |
| Wednesder | 4ulet. 10 pts. ac. | B'rly steady. |  | 155 |  | 185 |
| Tharadaj. | $8 \mathrm{c}^{\prime}$ dy, 10 pte.do | Stemay |  | 808 | 500 | 1,10z |
| Friday | St'dy, 10 pts. cc | aready |  | 1,200 | 3,960 | 3,100 |
| Tntal... |  |  | 478 | 2,184 | 580 | 9.458 |



The Visible Supply of Cotton to-night, as made ap by cable and telegrapb, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreigu figures are brought down to Thursday evening. Bat to make the total the complete figures for to-night (Sept. 30), we add the item of exports from the United Staces, including in it the exports of Friday only.

| Stock at Liverpoolombiles. | $\begin{aligned} & 1904 . \\ & 146,000 \end{aligned}$ | $\begin{aligned} & 1903 . \\ & 149.000 \end{aligned}$ | $\begin{array}{r} 1902 . \\ 258,000 \end{array}$ | $\begin{aligned} & 1901 \\ & 220,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 8tock at London....e. | 19,000 | 22,000 | 18,000 | 7,000 |
| Btock at Manchee | 8.000 | 14,000 |  |  |
| Total Great Britain stook. | 173,000 | 185,000 | 276,000 | 227,000 |
| Btook at mamo | 44.000 | 25000 | 14000 | 18,000 |
| Btock at Bre | 60,000 | 39,000 | 27,000 | 51,000 |
| Stuokat Antw | 4.000 | 4.000 | 5000 | 2,000 |
| gtock at Gavro | 38.000 | 29,000 | 42.000 | 52,000 |
| 8tock at Marse | 3.000 | 3000 | 3000 | 3.000 |
| Btock at Barcolo | 8,000 | 10,000 | 31,000 | 17.000 |
| Btock at Grios | 28,000 | 6,000 | 16,000 | 6,000 |
| Btook at rr | 12,000 | 12000 | 7.000 | 10,200 |
| Total Continen | 197,000 | 128,000 | 145,000 | 154,200 |
| Total European stoo | 370000 | 313.006 | \$21,000 | 386,200 |
| India cotton anumitorsurope | 5.000 | 37.000 | 18,000 | 16,000 |
| Amer, cotion foatfor E'rope. | 412,000 | 321,000 | 522,000 | 285,000 |
| Epypt, Brazil, do., ant.for Epo | 18.000 | 18,000 | 35.000 | 20,00 |
| Stuok in Alexandria, Egypt... | 57.000 | 26,000 | 37,000 | 56,000 |
| 8took in Bombay, Indis.. | 266.000 | 267,000 | 245,000 | 250,000 |
| 8 8tock in United staten $p$ | 407.5.52 | 296.797 | 384776 | 333,902 |
| 8took in U. S. interior to | 198611 | 105882 | 260.928 | 264.280 |
| United 8tates axpor | 97048 | 7.552 | 31,442 | 14,927 |

Total visible supply ......... $\overline{1,828,211} \overline{1,392,231} \overline{1,958,144} \overline{1,826,509}$


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Mvorpoolajoor | 89.000 |  | 211,000 | 153,000 |
| Manchester ato | 5. |  |  |  |
| Oontineatal sto | 86,000 | 61,000 | 103,000 |  |
| Lmerioan afloat | 412.000 | 321,000 | 522.000 | 85.000 |
| Trited 8tates | 407.552 | 296,797 | 384.776 | 333,002 |
| OnitedStaterint | 198611 | 105.88 | 260.976 | 264,280 |
| Onitedstatenexport | 97,048 | 7.552 | 34,442 |  |
| 1, |  |  |  |  |
| GIVerpoolsto | 7.00 |  |  |  |
| London atoo | 19,00 | 22,000 |  |  |
| Manchenter | 3,000 | 1,000 |  |  |
| Jonesu | 11.000 | 67.000 | 12,000 |  |
| nal | 5,000 | 37,000 | 18,000 |  |
| 硅 | 15,000 | 18,000 | 35.000 |  |
| stoor in Alexa | 57,000 | 26.000 | 37.000 |  |
| stoot In Bomba | 268.000 | 267,000 | 285,000 |  |
| Total East | 533,000 | 20,000 |  |  |
| TO | ,295,2 | 872.251 |  |  |
| Total | 828,211 | ,392,231 | 998,144 | 6, |
| clddling Upland, Livor | 5.80d. | $6.04 d$ | 4.840. |  |
| Ldding Upiand, New | 10800. | 10.000. | 8.940. |  |
| gypt Oood Brown, Liverpool | 8480. | 8151 Ad . | d |  |
| Poruv. Rough Good, Liverpool | 11.00 d . | 9 ood. |  |  |
| Bromeh Tjue, Llverpool....... | $515_{1} \mathrm{~d}$ d. | 5 dan . |  |  |
| Fingav | . | , | , |  |
| TYF Continental Imports past woek have been 28,0 co bales. The above figares for 1904 show $t \mathrm{n}$ incresse over last week |  |  |  |  |
| of 399854 bsles, b gain of 485,980 bales over 1903, a decrease of |  |  |  |  |
| 129 !33 balpo from 1902 aud |  |  | bales ove |  |

At tile Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week and the stocks to-night, and the same items for $\mathrm{th}_{\mathrm{e}}$ corresponding period of 1903-is set out in detail below.


The above totals show that the interior stocks have increcsed during the week 70,401 bales, and are to night 92,729 bales more than same period last year. The receipts at all the towns have been 76,269 baies more than same week last year.
Overland Movement for tee Week and Since Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made ap from telegraphic reports Friday night. The results for the week ending Sept. 30 and since Sept. 1 in the last two years are as follows.

| September 30. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Via St. Louls. | 998 | 7,808 | . 986 | 2,177 |
| Via Cairo. | 1,472 | 2,974 | 1,088 | 1,229 |
| V1a Rock Island | , 50 | 750 | - 50 | . 50 |
| Via Loulsville. | 828 | 1,401 | 127 | 411 |
| Vla Cinoinnati | 445 | 881 | 398 | 1,666 |
| V1a other routes, \& | 2,094 | 5,889 | 1,187 | 4,999 |
| Total gross overland. | 5,887 | 19,703 | 3,836 | 10,530 |
| Deduct shipments- |  |  |  |  |
| Overland to N. Y.. Boston, \& O.. | 300 106 | 1,105 106 | 2,160 | 3,632 |
| Between interior towns.... lnland, \&o., from South... | 106 1,172 | 106 2,814 | 1,111 1,415 | 5,016 |
| Total to be deducted. | 1,578 | 4,025 | 3,686 | 8,759 |
| Leaving total netoverland ${ }^{\text {.. }}$ | 4.309 | 15.678 | 150 | 1.771 |

*Including movement by rail to Oanada.
The foregoing shows that the week's net overland movement this year has been 4.309 bales, against 150 bales for the week in 1903, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 18,007 bales.

| In Sight and Spinners' Takings. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Recelpts at ports to Sept. 30..... | 138.253 4,304 | $1,070,701$ 15,678 | 293,804 150 | 645,851 |
|  | 4,304 40,000 | 15,678 151,000 | 41,000 | 161,000 |
| Total marketed. | 482,562 | 1,237.379 | 334,9\%4 | 808.622 |
| Interior stocks in exoe | 70,401 | 136,351 | 44,933 | 94,280 |
| Came Into sight durlng week. Total In sight Sept. 30......... | 552,983 | 1,373,730 | 379,387 | 902,902 |
| North. splnners' tak'gs to Sept. 30 | 33,274 | 116,918 | 35,110 | 133,404 |

Movement into sight in previous years.
$\qquad$
$\qquad$ 1.458.440 .918 .327 918.327
2.41501

Quotations for Middling Cotton at Other Markets. Below are closing quotations of middling cotton at Soutbern and other principal cotton markets for each day of the week.

| Feek ending Sept. 30. | CLOBINO QUOTATIONS FOR MIDULIN |  |  |  | - COTTON OM- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| Galveston... | 103. | $109_{16}$ | $10^{7} 16$ | 107 ${ }_{16}$ | 104 | $10{ }^{16}$ |
| New Orleans | $10^{11} 16$ | $10{ }^{1}$ | 1038 | 1038 | $10{ }^{3}{ }_{16}$ |  |
| Moblle ...... | $109{ }^{16}$ | $10^{9} 16$ | 1038 | 104 | $10{ }^{3} 16$ | $10^{2} 8$ |
| Savannah... Oharleston | $10^{2}{ }^{2}$ | $10^{38}$ | ${ }_{105} 0_{16}$ | $1010_{10}$ | ${ }_{101}^{16}$ | ${ }_{10}^{915} 16$ |
| Wilmington. | $105^{\circ}$ | ${ }_{105}^{16}$ | ${ }_{105} 16$ |  |  |  |
| Norfolk. | 1036 | $10{ }^{6} 6$ | 107, ${ }^{\text {a }}$ | 104 | 104 | 10 |
| Borton. | $11 \cdot 20$ | 11.20 | 11.00 | 10.80 | 1080 | 10.70 |
| Baltimore. | 11.00 | 10.87 | 10.75 | 10.75 | $10 \cdot 62$ | 10:0 |
| Pblladelph'a | 11.45 | 11.25 | 11.15 | 11.05 | 10.95 | 1085 |
| Angusta..... | 10918 | 1038 | $10^{1} 40^{5} 16$ | 104 | $10^{2} 8$ | $9^{7} 8210$ |
| Momphls.... | $11{ }^{1}$ | 11 | $10^{3} 4$ | 104 | 1088 | 104 |
| 8t. Louls.... | 11 | 11 | 1078 | 1034 | 104 | 104 |
| Honston.... | 1034 | 104 | 1038 | 1038 | 1014 | 10 |
| Little Rook.. | 1014 | $10^{1} 8$ | 10 | 10 | 10 | 10 |

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


New Orleans Option Market.-The highest, lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows.

|  | Sat'day, sept. 24. | Monday, Sept. 26. | Tuesday, Sept. 27. | Wed'day, Sept. 28. | Thursd'y Sept. 29. | Friday, Sept. 30. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SEPT, - |  |  |  |  |  |  |
| Range.. | 10'70-75 | 10.53--62 | 10-21-42 | 10'20-23 | 10-20-25 |  |
| Olosing.. | 1070- - | 10.52--54 | 10-21--23 |  |  |  |
| Octor'r- | 10'48-'5. | 1032--41 | 10'15-*29 | 10.09-25 |  |  |
| Closing.. | 10 48-50 | 10-35--36 | 10'14--15 | 10.21--22 | 10.03--04 | 9.89-90 |
| DEC'BERRange | 10.59--58 | 5 | -25-*40 | - | - 40 |  |
| Closing. | 10.59-60 | $10 \cdot 47-48$ | 10-25--26 | 10-31-32 | 10-14--15 | 10.02-03 |
| JAN'ARYRange. |  |  |  |  |  |  |
| Closing.. | 10.65-66 | 10.55--56 | 10.34-35 | 10-41--42 | 10-22--23 | 10.20-21 |
| March- |  |  |  |  |  |  |
| Range.. | 10.87-93 | 10•70-84 | 10•55-70 | 10•50-66 | 10-40-69 | 10-24--40 |
| Closing. | 10•85-86 | 10-76-77 | 10.55-.58 | 10.60--61 | 10.41-.42 | 10-29--30 |
| TONE- |  |  |  |  |  |  |
| Options. | $\begin{aligned} & \text { Quiet, } \\ & \text { Qulet. } \end{aligned}$ | B'rly st'y | B'rly st'y | steady. | Steady. | Stesdy. |

Weather Reports bx Telegraph,-Our telegraphic advices from the Soath this evening indicate that, on the whole, the weather has been favorable daring the week. Where rain has fallen the precipitation has been light as a rule and over a considerable portion of the belt dry weather has prevailed. As a result of the satisfactory conditions the work of gathering the crop has made very rapld progress, slthongh checked somewhat in localities by scarcity of labor, and the movment of cotton to market has boon extremely free.

Galveston, Texas.-Weather has been favorable for picking which is being pashed as fast as the scarcity of labor will permit. There has been rain on one day of the week, to the extent of eight handredths of an inch. Tae thermometer has sveraged 82 , the highest being 87 and the lowest 76. Month's rainfall three inches and thirty-three hundredths.

Abilene, Texas.-Rsinhas fallen on one dsy of the week the precipitation resching sixty-four handredths of an inch. The thermometer has averaged 76, and ranged from 66 to 84 . September rainfall three inches and seventy-three handredths.

Brenham, Texas.-We have had rain on two days during the weet, the precipitation reaching fiftr-one handredths of an inch. The thermometer has ranged from 70 to 93 , averaging 81. Month's rainfali two inches and ninety-nine handredths.

Corpus Christi, Texas,-There has been rain on five days during the week, the precipitation being forty seven handredths of an inch. Average thermometer 79, highest 86 and lowest 62. September rainfall five inches and ninety-one hundredths
Cuero, Texas. - Rain has fallen daring the week to the extent of seventy-eight handredths of an inch, on five days. The thermometer has averaged 86, the highest being 93 and the lowest 68. Month's rainfall, one inch and eighty-flve handredths.

Dallas, Texas. - We have had no rain during the week. The thermometer has averaged 82, ranging from 63 to 99 . September rainfall, two inches and ninety-nine handredths.
Henrietta, Texas.-Rain has fallen on one day of the week, the rainfall being twenty bandredths of $8 n$ inch. The thermometer has ranged from 60 to 94 , aversging 77. Month's rainfall two inches and elghty-one hundredths.

Huntsville, Texas, - It has rained to an inappreoiable extent on three days of the week. Average thermometer 84, highest 99, lowest 69. Neptember rainfall one inch and ninety-three handredth 8 .

Kerrville, Texas.-It has rained on three days of the week, the rainfall reaching thirty-eight hundredths of an inch. The thermometer has averaged 75, the highest being 89 and the lowest 60. Month's rainfall seven inches and seventy-nine hnodredths.
Lampasas, Texas.-Dry all the week. The thermometer has averaged 80 , ranging from 66 to 93 . Month's rainfall foar inches and ninety-one handredths.
Longvievo, Texas.- It has rained on one day of the week, the precipitation reaching one handredth of an inch. The
thermometer has ranged from 68 to 92 , averaging 80. September rainfall three incbes and twenty-five handredths,

Palestine, Texas,-Rain has fallen on one day of the week, the rainfall being sixteen handredths of an inoh. Average thermometer 79, highest 98, lowest 60, Month's rainfall three inches and ninety-six handredths.
Paris, Texas.-Dry weather has prevailed all the week. The thermometer has averaged 81, the highest being 96 and the lowest 68. September rainfall, one inch and twenty-nine hundredths.
San Antonio, Texas. - There has been rain on two days of the past week, the rainfall reaching sixty hundredths of an inch, The thermometer has averaged 82, ranging ffom 72 to 92. Month's rainfall, five inches and sixty-nine hundredths.

Weatherford, Texas,-There has been rain on one day of tbe past week, and the rainfall has been one hundredth of an inch. Thermometer has ranged from 70 to 92, averaging 81,
New Orleans, Louiszana,-Rain has fallen on one day of the week, the rainfall reaching sixteen handredths of an inch. Average thermometer 81.
Shreveport, Louisiana, - We have had rain on one day daring the week, the rainfall being thirteen hundredths of an inch. The thermometer has averaged 81, the highest belng 94 and the lowest 69.
Columbus, Mississippi, - We have had rain on one day of the week, the rainiall reaching seventeeu hundredths of an inch. The thermometer has averaged 78, ranging from 60 to 98 .

Viclesburg, Mississippi. - The weather has been unusually hot and cotton is opecing rapidly. There has been no rain the past week. Average thermometer 81, highest 93, lowest 89.
Little Rock, Arlcansas.-Crops are maturing fast and picking makes good headway. We have had rain on one day the past week, the reinfall reaching thirty-six hundredths of an inch. The thermometer has averaged 80, ranging from 70 to 92.
Helena, Arlcansrs. - The weather has been warm and cotton has improved. Oatcome, however, depends on frost. We have had no rain daring the week. The thermometer has ranged from 68 to 92 , averaging 79. September rainfall ne inch and forty-three huodredths,
Nashville, Tennessee.-Picking is ander full headway. It has rained during the week to the extent of forty hundredths of an inch. The thermometer has averaged 80, the highest being 94 and the lowest 64 .
Memphis, Tennessee.-Picking and marketing are progressing raptdly. It has rained on one day of the week, the rainfall being five handredths of an inch. Average thermometer $79 \cdot 5$, highest $91 \cdot 2$, lowest $68 \cdot 3$.
Mobile, Alabama.-The weather in the interior has been dry snd hot. Cotton picking is progressing well, bat the movement of cotton by rivers has been checked by unusually low water, Rain has fallen on one day of the week, the rainfall being eleven hundredths of an inch.
Montgomery, Alabama.- Weather very hot for the season. Planters are gathering cotton rapidly, and the movement to market is unprecedented. There has been no rain daring the week. The thermometer has ranged from 63 to 96 , averaging 79. September rainfall, seventy-eight handredths of an inch.

Selma, Alabama.-Dry weather has prevailed all the week. Cotton is all open and is being gathered rapidly. Average thermometer 85, highest 95, lowest 72.
Madison, Florida. - We have had no rain during the week. The thermometer has averaged 75, the highest being 90 and the lowest 60.

Augusta, Georgia.-There has been no rain the past week. The thermometer has averaged 75, ranglng from 55 to 95.
Smyrna, Georyia - Dry weather ls damaging srops, Cotton is opening and being gathered and marketed rapidly. It has been dry all the week. Average thermometer 74, highest 92, lowest 53,
Savanxah, Georgia.-There has been no rain daring the Week. The thermometer has ranged from 61 to 91 , averging 76.

Charleston, South Carolina,-Rain has fallen on one dsy darlng the week, the precipitation being but a trace. The thermometer has averaged 75, the highest being 87 and the lowest 58.

Stateburg, South Carolina.-The weather was cool at the beginning of the week, but is hot now. Moistare is mach needed. Cotton is still blooming on clay soils. There has been no rain. The thermometer has averaged 73, ranging from 50 to 93.

Greenuood, South Carolina.- We have had no rain the past week. The thermometer has ranged from 59 to 88, averaging 71.

Charlotte, North Carolina - Dry weather during the week has greatly favored picking, the rainfall having been but one huodredth of an inch. Average thermometer 71, highest 90, lowest 50.

New England Cotton Mill Situation-Resumption of Opkrations, - Reports recently current that the F゙all River mills wunld resume operations on Monday nex', October 3, are denled by the offloials of the corporstions. It is however probablo, according to latest advices, that the milla may begin ranning before the close of October, although there is a disposition apparent to settle the strike before anything in that direction is done,

India Cotton Movement From all Ports.-The receipts of cotton at Bombay and the shipments from all India ports for the week ending Sept, 69 and for the season from Sept. 1 to Sept. 29 for three years have been as follows.


| Alexand, ia, Egypt, September 58. | 1904. |  | 1903. |  | 1902. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantar8*)This week. Since Sept. 1 | $\begin{array}{r} 105,000 \\ 211,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 115,000 \\ & 287,9 \div 4 \end{aligned}$ |  | $\begin{aligned} & 200,000 \\ & 387,687 \end{aligned}$ |  |
| Exports (bales)- | This week. | Since Sept. 1. | This week | Since Sepl. 1. | This week. | Since Sept. 1 |
| To Liverpool.......... | 2,500 | 7,750 | 3,897 |  | 8.750 |  |
| To Manohester ....... |  | 3,500 | $3,184$ | 3,184 | 3,750 | 3,690 |
| To Continent......... | 2,750 | 14,250 | 4,+889 | 12,21 | 4,000 | 13,890 |
| To Amerloa............ | 400 | 2,150 | 675 | 1,075 | - 400 | 746 |
| Total exports...... | 5,650 | 27,650 | 12,445 | 26,624 | 16,900 | 30,973 |

* A oantar 1898 lb b.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is sleady for yarns and firm for shirtings. The demand for both India and Chins is impruving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1904. |  |  |  | 1903. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32 O Op. Twist. | 1914 lbs. $S$ ings, com to fines |  | Oott'n Mid. Optds | 32s Oop. Twist. |  | lbs. Sh g8, com to flues |  | Oott' $n$ Mid. Uplds |
| Ag. 26 | d. ${ }_{\text {878 }}$ d. ${ }^{\text {d }}$ | ${ }_{\text {s. }}$ |  | $\begin{gathered} \text { d. } \\ 6.66 \end{gathered}$ | $\begin{array}{cc} d_{L_{16}} & d_{1} \\ 8 \mathrm{I}_{18} \end{array}$ |  | $8$ | $\underset{6}{\mathbf{d}}$ | $\stackrel{d_{2}}{6.86}$ |
| 8ep. 2 | $9^{4} \times 9^{97}$ | 511 29 | 1 | $6 \cdot 64$ | $9{ }^{9}$ 958 | 5 | 8488 | 6 | $6 \cdot 52$ |
| -9 9 | $93{ }_{18}$-978 | $6{ }^{6} 06$ a 9 | 3 | $6 \cdot 76$ | $8^{778} \quad 0918$ | 5 | 8 ¢8 | 412 | $6 \cdot 36$ |
| " 16 | $931_{18} 0978$ | 6009 | 3 | 682 | $99^{58}$ |  | 9 - 8 | $41_{2}$ | 658 |
| " 23 | $91_{8} \triangle 913_{16}$ | 60 | 3 | 6.62 | $8^{7} 7_{8} \quad 09 ⿻^{\circ}$ |  | 7108 | 3 | $8 \cdot 20$ |
|  | $815_{18} 895_{8}$ | 5111809 | 3 | 5.80 | ${ }_{88} 8_{4}{ }^{1} 938$ | 15 | 7 ¢8 | 2 | 6.04 |

Production of Cotton in 1908-04 Apportioned to Statre. -The subjoined statement of the yield of cotton in each producing State in 190304 is based upon investigations made by us since the close of the season. The commercisl crop, contrary to early expectations, turned out to be appreciably less than last fall's investigations indicated it would be. This was due to adverse weather conditions and to early frost coming upon a late plant, to a greater extent than the depredations of boll-weevils and other insects. It will be observed that, without exception, the various States exhibit losses from 1902-03. Compared with 1901.02 and 1900-01 a decrease in yield is exbibited; the increase over 189900 is of fair proportion, but contrasted with the record jears of 1898.99 and 1897.98 decreases of over a million bales are disclosed. The average gield of lint per acre has declined from 192 lbe . in 1902.03 to 170 lbs , the past season, The production by States for the last five seasons has been as follows:

> production by statee.


Gofernment Weekly Cotton Repoht，－Mr．James Berty， Culef of the Climate and Crop Division of the United States Weather Burean，made pablic on Tuesday the telegraphic reports on the crope in the Soathern States for the week ending Sept，26，sammarizing them as follows：
Ootton opened raptaly io all aections．prematarely io Georgla sad Misalealgin，and plokiog so belng panhed，bus whe delayed somewhat Ly ralue io Fiorlda，Miselealppl，Oklahoma and Texaf，and soarcley of pickere 1a reported from looalitiea in central and eaters distriota． alient fostares of ratements from the priningi ootion producing Stater are summarized as followe：Georkis，bals of oron rathered tinues to rost sad sbed，but these adverse conditions ara not ao gen－ eral as prevloably reportod；Mlesleslppl，open cotton 1rjured in east by heary raine，and boll worms arn onnaing damage in sonthwest； Loulatana，worms and caternlllars damaging，boll weevile loasily numerone in one parish and spreadiog in another，orop deterlorated； Arkansa，very littio ahedding，bat orop made oniy alight improve． dvanced for further damage uy boll weevile
East India Cotton Cror．－The first general memorsndam on the cotton crop of the season of 1904－05 is as follows：
The preliminary eatimates now published refer only to the early ornp．In the unted Provinees a conainerable increase of the area is expeoted，alihough apnarintly not anflioient to $m$ nke up for the large Paling off last besaon，While in the Pudj tab the aowlogs will probably Is most sathifactory in the Oentral Provinces ana Berar，where the oultivation of cotton if incressing largely，the area being roughly eslimated at $4,700,000$ acres，from whioh a foll yleld is now expeoted． The early orop of the Bumbay－Decoan is reported to be equal to last Fear＇s，which was 30 per cent sbove the average The orop in Madras 8 baiswara，and in Burmah，where the area under ootton is compara－ tively emall，onltivailon has horeased by 23,000 seres．The present ondition arly epell or ine weather is needed．
Shipping News，－As shown on a previons page，the exports of cotton from the United States the past week have reached 309,579 bales．
New York－To Livarpool，Der pteamers Arablo，9，079．．．．Tal bates． Armenlan，8．565．．．．Celt10，s．726．．．．．．．．．．．．．．．．．．．．．．．．．．．．．23，470 To Mancheater，per steamer Camoens， 207 upland and 50 To Loniand

To Harre，per ateamers La Bretagoe， 1,748 upland， 51 Ses
To Bremen，per ateamers G̈rosser Kurfarst， $4,967$.
Neckar， 5,270 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
To Onrintlana，per oteamer I Island， 100 ．．．United Stater， 50 To Liabon，der etosmer Peninanlar， 400.
To Genoa， $\bar{p} \cdot \mathrm{r}$ өteamer K $n$ enigen Lalso． 2.639

To Havre－Sept． 26 －Steamer St．Crolx， 57 o．．．．．．．．．．．．．．．．．．．．．．
Steamer Cbaraskla，5．6©0
To Bremen－Sept． 28 8teamer Aslan， $5,850 \ldots$
To Antwerp－8ept．26－Stesmer 8t．Crotx， 100.
To Copenhagen－Bept． 26 －Steamer S：．Crolx， 350
To Bareelona－Sept． 28 S eamer Catallna 9，051
To Genoz－Bept 26 Bteamer calalina， 209
Prinalpeser Laetlita 2745 Atalina，2，109．．．．Bept． $30-$
To Mexloo－Sept．27－8terme
Galveston－To Liverpool－8ept． 15 －Steamer Gaditano，7，911 Sent．24－Steamer Clvilian， $21,283$.
 To $\begin{array}{r}13,215 . \\ \mathrm{Harr}\end{array}$
To Harra－8ept． 23 Bterner Thurisnd Cabie， 5.617
To Bremen 8ent．27－Steamer Monmoulh，10，263．．．．．859
To Hamburg－8ept． 24 8tsamer Holvella，1，207．
To Antwerp－Sept．23－Steamer Thnrland Ca日lle， $3,100 . .$.
To sarolona－8ept 28 －8tesmer Lusla， 2.850
To Ver lee－8ept． $28-8 t e a m e r ~ L u c i a, ~$
To Trieste－Bept． $28-800$
MOBILE－T0 Liverpool－8ept． $29-8 t e a m e r$ Yoraba， 6,020
To Bremen 8ept．29－8teamer Lady Armstrong， $6,650$.
FERMANDINA－TO Hamburg－Sept．2－8teamer Pyina 9
BAVANNAH－TO Liver vool－Sept．28－8toamer Pandosia， 10.34 ；
Sept． 30 Steamyr Daventry，6，7．7 upland and 1 Bea
To Bremen eept． 24 －Bteamer Anguq， $8.539 . .$. sept． 30
Steamers Drumearth，B．550；Lord Downehira，9．5 44
To H ambarg－Sept． 30 －Steamer Drumkarth， 600
 Bteamer Lord Downatre，1，100
To $\mathbf{B}$ ヶrcelona－ 8 ept． 29 －Steamer Siciliia， 6,305
To Genoa－8ept．$\% 9$ Steamer slollia，1．749．
B BONBWIOK－To Liverpool－Sept．28－Bir．Cairadoa，6，212．．．．
To Bremen－Sept．21－Steamer Roja，8，528．

 6,000 Cretic，, $908 \ldots$ ．．．．8ept． 2, steamer Ivernla To Hambarg－Sept． 26 Steamer Grapada， 700
Blltimobe－To Liverpool－Sept． 23 －Sir．Templemore， 2,255 To Bremen－8ept．27－Steamar Brandeabur，2，23）
Priladelpaia－To Liverpool Bept． 23 －8tr．Friesland， 963 SEATTLE－TO Japan－Sopt．26－Steamer Hyade日， 200.
TAOOMA－TO Japan－Bept．26－Steamer Hyades，400．

## Total．

LIVERPOOL，By ceable from Liverpool we have the follo．379 statement of the week＇s sales，stocks，\＆c．，at that port

|  | Sept． 3. | Sept． 16 | Sept． 23. | Sept 30 |
| :---: | :---: | :---: | :---: | :---: |
| 881 |  | 31，000 | 22，000 |  |
| Of whioh exporters to | 1,000 |  |  |  |
| Sales A | 35,000 | 21.000 | 15，000 | 18000 |
| Actual expor | 2000 | 3000 | 3，000 |  |
| Forwarded | $5{ }^{5} 000$ | 43，000 | 53.000 | 55000 |
| Total atock－Estimat | 147000 | 12 2r000 | 109.040 | 146000 |
| Total import of the week | 1100 | 25000 | 40000 | 89 |
| Of whioh An | 5.000 | 13000 | 34000 | 8．， |
| mount aflos | 85000 | 153000 | 189000 | 247000 |
| nf which Amarjoan | 72000 | 14000 | 174.000 | 2350 |

The tone of the Liverpool warket for spots and fatares each day of the weok ending Sept．3）and the daily closing prices of spot cotton，have been as follows．

| spot． | Sal＇day． | Monday | Tuesday． | Wed＇day． | Thursdy | Priday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { L2:30 P. M. } \end{array}\right\}$ | Ifregalar． | Qalot． | Qalet． | Qutot． | Dull． | Dall． |
| Mid．Upl＇da． | 662 | 648 | 6.24 | 604 | 602 | 5.80 |
| 8alez． 8peo．\＆exp． | $\begin{array}{r} 2,000 \\ 200 \end{array}$ | 4,000 400 | 4.000 200 | 5,000 300 | $\begin{array}{r}3000 \\ \quad 200 \\ \hline\end{array}$ | 3.000 300 |
| Futures． Market opened． | Quiet at 528 Dts． deolline． | Brystor deollne． | $\begin{aligned} & \text { Irreq. at } \\ & \text { 2at pte. } \\ & \text { decline. } \end{aligned}$ | Baty at 8 pls 0 deolnae． | Steady． <br> anch． 10 1 pt．ady． <br> 1 Dt．adr． | ${ }^{3 t e n a y}$ atde2 <br> deollo |
| $\begin{aligned} & \text { Market, } \\ & \text { \& P. M, } \end{aligned}$ | Qulet at 2 ado pte deoline | Qulet Bt 8＠LO DLE． deoline | Quiet at 8 a 15 pto． anollne． | 4290 pt： deollne |  | Qalet at 9311 pto． deolint． |

The prices of fatares at Liverpool for each day are given bslow．Prices are on the basis of Uplands，Good Ordinary lanse，unless otherwlese stated．
CTT The prices are given in pence and 1001k．Thus： 828 means


Jute Butts，Bagaing，\＆c．－The market for jate bagging has been devcid of animation during the week bat prices are nominally unchanged as $65 / \mathrm{B}^{\circ}$ ．for $13 / 4 \mathrm{lbs}$ ．and $67 / 8 \%$ ．for 2 lbs ，， standard grade．Jate butts very dull at $11 / 2 @ 13 / 4$ c．for paper quality and 2＠21／4c．for bagging quality．

## BREADSTUFFS．

Friday，Sept，30， 1904.
The volume of business transacted in the local markat for wheat flur has been of only moderate proportions．Bayera as a general rule have shown little disposition to operate freely，preferring to keep purchases close to current require－ monts．The tone of the market has held firm，mills not Deing willing to grant concessions in prices to effect sales City mills have had a limited sale at steady prices．Ryefliur has been quiet but stesdy，Buckwheat floar has bean cuming to market and has had a fairly good sule，with prices firm at $\$ 340 @ 265$ ，according to delivery．Corn meal has been in fair demand and steady．
Speculatlon in wheat for future delivery has been moder－ ately active，Esrly in the week there was an easier tons to the market，prices bresking rather sharply．Dispite the predictions of a falling off in the crop movement，the re－ ceipts，particalarly at the Northwestern markst，continued fall．Some authorities slso showed a disposition to give fall．Some authorities slso showed a disposition to give
more optimistic estimates as to the yield of the orop．Earo－ pean advices were weaker and there was selling for foreign account．General selling to liquidate long contracts re－ sulted and prices declined．Sabsequently，however， the market tarned stronger，recovering most of the decline．Advices were received from Anstralla stating that owing to drought the whest crop was not ex－ pected to yield in excess of an average one，whereas a record－ breaking crop had been expected．The estimate of the French crop was of a yield $65,000,000$ bashels less than last Fear．Thursday the market again developed an easier tone． A statement made by one authorlty，that＂the world＇s wheat surplas and requirement are nearly balanced，it is probable that present prices may＇appear high before many months，＂had some weight with the market，and favorable weather condi－ tion in the interior for threehing and moving the crop had an inflence agalnst values．The spot market bas been quiet． To－day the market was firmer cn foreign advices．The spot market was quiet．
dathy olobing prioes of wheat futuree m ne w york．

|  | Eat | Mon． | Thess． | Wed． | Thutrs． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No． 2 red winter，f．o．b | 120＊ | 11938 | 12018 | 121 | $121{ }^{118}$ | 1203 |
| Sept．delivery in olov． | 1164 | 1158 | 11618 | 117 | 11618 |  |
| Dec．dellvery in elev． | 1164 | $1137_{8}$ | 1154 | 115\％ | 1145 | 1158 |
| Mas delirery in elev．． | 115\％ | 1138 | 1144 | 1147 | 11308 | 1147 |

Rept．Neliv．In elov．
Deo．daliv．In olat．．．．．
May dellvery in elev．
May dellvery in elev．．．．．． 1154 1118 113 ， $11338112 \% 1135$
fudian corn futares have been fairly active，but the tone of the market has been nneettled，snd for the week prices show only slight changes．$R$－ports of too maoh rain in some sections of the corn belt had a bullish influence during the fore part of the week．The fact，however，that the tempera－ ture in the corn belt continued warm had a weakening infla ence during the latter part of the week，although some re－
ports were that, owing to the backward ccudition of the crop, frosts will have to hold off until Oit. 10 to assure a fall yield from the growlag crop. The "Cincinnati Price Carrent," in its weekly review, 'akes the following view of the situation: "There has been favorable progress in most sections in corn ripening, and the position of the crop has been bettered. There will be considerable soft corn, but the amount will probably not exceed last year. It is reasonable to expect lower corn prices than at present with the advance of the season, but low prices are not likely." The spot market has been quiet and slightly easier. To-day there was a quiet bat steady market.

| Y | Sat. | M M1 | Tues. | Wed. | Thur | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oaoh corn f. o. | 5918 | 5838 | 5818 | 588 | 5834 | 58\% |
| Bept. delivery In ele | $577^{8}$ | $57{ }^{18}$ | 5714 | 5718 |  |  |
| Deo. deliverv in elev. | 5718 | $56 \%$ | 57 | 58 | 5719 | 575 |
| May delivery in elev..... |  | $55^{3}$ | $54^{7} 8$ | 558 | 55 | 55 |
| DAILY CLOSLS PRIOES OF NO. 2 MIXED CORN IN OPIIOACO. |  |  |  |  |  |  |
|  | Sat. | Mon. | тиеs. | Wed. | Thurs. | Fri. |
| Sept. delivery in ele | 5234 | 5238 | 524 | 5358 | 5318 | $51 \%$ |
| Deo. delivery in ele | $51{ }^{18}$ | 5014 | 5038 | 5158 | $50^{7} 8$ | $50{ }_{5}$ |
| May delivery in elev. | 4984 | 483 | 4834 | $485_{8}$ | $48^{7} \mathrm{~g}$ | $48^{7} 8$ |

Oats for future delivery at the Western market have received only a limited amonnt of speculative attention and there bas been a slight yielding in prices. The movement of the crop the past week has fallen off somewhat, but with the full sapplies at primary points and only a moderate trade demand, there has been little rallying power shown by prices. Locally there has been a moderate business traneacted in the spot market but at lower prices. To-day there was a quiet market.


Following are the closing quotations:


Exports of Grain and Flour from Paclific Ports.-The exports of grain and flour from Pacific ports for the week ending Sept. 28, as received by telegraph, have been as follows: From San Francisco to Japan and Cl ina, 18,774 kbls. flour, and to various South Pacific ports, 2,344 bbls. flour and 700 bushels wheat.
Combining these figures with those for previous weeks, wf have the following, which covers the exports to foreign countries for the period since July 1, 1904, comparison being made with the corresponding period of 1908.

Government Weekly Grain Report. - Mr, James Berty, Chief of the Climate and Crop Division of the U. S. Weather Bureau, made public on Tuesday the telegraphic reports on the grain crops in the varions States for the week ending Sept. 26, summarizing them as follows:
Cobn-In the prinolpal oorn-producing states weat of the Miesteappiriver late corn hat expertenced favorable weather conditlons; with no material damage from froat. In Iowa a week of Warm and dry weather is required to mature the greater part of the late planted; needs ten daye in M1月80url; mostly safe from frost in Kansas, and the balk of the crop is beyond injury by froet in Nebraeka. East of the Minsifalppi River late corn has rlpened slowly on aocount of cool Weatber. In Illinols a part of the crop is eaio in the southern portion in danger from froet, and in ohio, while it is praotioally sate in the south, the slaple requiree one to two weuke more in the north. Frosta cansed zome irjury to corn in the northeastern part of the last named State and connlderable damage in New Eneland, the northern portion of the Middle Atiantic Stalee, the apper Lase region and npper Mis alandpol Valley.
ing is well anvar.- The harveat of apring wheat is completen; threehIng 18 well anvanced ln the northern portion of the pring wheat re. glon, athough delayed by ralna in Minnesota and North Dakuta, and - hearly all bloula Was

## THE DRY GOODS TRADE,

Net York, Friday, P. M. Septemter 30, 1904.
A decidediy firmer feeling bas charaoterlzed the cottcn goods market during the past week, and while few cbanges have betn made in open quotations, sellers are holding firmly
to the recent figures asked. The greatest element of strength is the siatistical situation, stocks in first bands being seriously depleted and curtailment still existing in almost every line. Bayers are still showing no disposition to operate extensively, and are apparently making no provision for the fature, but the orders given for goods that are argently needed have revealed the faot that in many instances the market is practically bare of supplies. This has been principally brought about by the export demand of the past few months, and while this is now showing sigas of falling off, the orders already placed have been sufficiently namerous to insure the market remaining in thla condition for some time. The uncertainty of the raw-material market is the principal Ir fluence against purchases for future delivery, but any real effort on the part of buyers to replenish their stocks would doubtless be followed by advancing prices, irrespective of the price of raw cotton. In the woolen-goods division the "between seasons" period is in full swing and activity is lessening. A fair basiness has, however, been done in dress good s, and further advances have been recorded in men'swear light-weight fabrics, Deliveries of the latter are being rushed forward as much as possible.
Domestio Cotton Goods, -The exports of cotton goods from this fort for the week ending Sept. 26 were 1,304 packages, valued at $\$ 104,198$, their destination being to the points specified in the tables below:

| New Yori to sept. 28. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Heek. | Since Jan. 1. |
| Great Britaln. | 7 | 894 | 23 | 1,486 |
| Other Earopean. | 19 | ${ }^{6388}$ | 18 | 1,100 |
| China |  | 69,213 |  | 112,383 |
| [ndia | 1 | 5,682 | 750 | 10,910 |
| Arabla |  | 14.857 |  | 31,025 |
| Arrioa ${ }^{\text {arear }}$ | - 238 | 8,185 14,862 | 10 488 | -81,060 |
| Mexico. | 49 | 1,723 | 14 | 2,315 |
| Central Ameriea | 189 | 10,764 | 410 | 8,970 |
| South America | 697 | 40,877 | 1,1:3 | 45,450 |
| Other Countries. | 35 | 15,810 | 107 | 7,を99 |
| Total. | 1,304 | 183,505 | 2,933 | 252,203 |

The value of these New York exporte since Jan. 1 has bene $\$ 11,052,870$ in 1904, against $\$ 11,341,100$ in 1903.
The principal featare of the week has been the firmness of certain lines of sheetings, owing to the sold-ap condition of the market. There have been more inquiries for both lightweight sheetings and drills, and buyers have been forced to accept the advance, to secure goods that are required to fill their current needs. Orders, however, continue of the hand-to-mouth variety and bayers ceem to have adopted the definite policy of allowing their stocks to get as low as possible before coming into the market. The export demand has fallen off considerably, although some orders for lightweights have been placed. On 4 - yard sheetings sellers have shown a disposition to advance prices, snd deliveries for nearby positions are difficult to obtain. Basiness in bleached goods has not been satisfactory, being confined to small orders for quick delivery. There has been some talk of irregularity in prices, but this is denied by sellers. Canton flannels and cotton blankets have been in considerably greater demand for export at satisfactory prices. Denims have been in moderate request and are slightly higher, but tioks and otner coarse, colored goods are qulet and anchanged. Staple and fine grades of ginghams are without particular feature and nochanged. Staple and fancy prints are in only moderate demand, the aggregate of orders being disappointing. Print cloths are scarce and higher, particulariy for wlde and odd goods, but regulars have been quieter and are still quoted at 3c.

Woolen Goods.-Further advances have been registered in the men's-wear woolen and worsted division during the we $k$, and prices now are on a uniformly higher level than at the opening of the season. This condition had been generally predicted, and was therefore expected by the trade. In spite of this, however, it has resulted in some buyers withholding duplicate orders, awaiting further developments. The majority, on the other hand, realize that the adrancea are entirely justified by the continued flrmuess of the wool market, and even expeot a still further rise before the season is ended. A few complaints have keen heard of slowness in delivering sample pieces, but on the whole this work is going forward satisfactorlly, Preparations are still being made for the coming heavy-weight season, and here also a generally higher level of prices is antictpated. Overcoatings have again been in fair demand durine the week, while cloakings have also come in for a fair amount of attention. In the diess-goods department orders have again been numerons and for large-sized lots, and sellers are ontirely eatisfled with the progress that has eo far been made. Lightwelght broadcloths and mohairs continue in the lead as fopular favorites.
Forfian Disy Goods.-Importod woolen and worsted dress goods have displayed considerable aotivity during the week, sind numerons repest orders have been placed, with requests for quick deliveries. The only complaints that are heard are of the failure of manufactarers to deliver goods on echedule time. Ribbons have shown a decided improvement, and fair orders have been placed at recent figares. Silks have been in moderate demand at anohanged prices. Linens continue firm aud business is increasing. Burlaps are steady and unchanged.

## STATE AND GITY DEPARTMENT:

## The (rwomicle.

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NEW YORK.

## News Items.

Arkansas.-Amendments Defeated.-This State, at the recent election September 5, voted on two smendments to the State Constitution, with the following official result :
Amendment relating to Supreme Court-Vate 48,850 for, 44,987 rgalnst. Amendment to Seifion 1 Article 16 permitting interest-bearing evidences
of incebtedness-Vote 46,148 for, 44,388 against. fincebtedness-Vote $46,1 \cup 8$ for, 44,378 against.
We are advief that according to the opinion of the Attorney. General both amendments failed, for the reason that there was not a majority of all those voting at the election in favor of the amendments, many people voting for Governor and other officials not voting on the amendments.
Colorado.-Constitutional Amendments. - At the coming genersl election November 8 two amendments to the State Constitation will be submitted to a vote of the people. The first of these amends Sections 5, 6, 7 and 8 of Article vi, and relates to the judiciary. The second amends Section 3, Arti cle x., by providing for the exemption from taxation of the personal property of the hesd of any family to the value of $\$ 200$.
Lonisiana, - Constitutional Amendments. - Numerous mendments to the State Constitution will be submitted to a vote at the coming election November 8. Britfly they are as follows:
Article 255- Provides for the removal of tbe limitation on appropriations for the malntenanceand supprirt of the Loulsiana State University and Agricnlyears from Pruvides for the exemption from taxation for a period of ten constructed bubsequently to Jan. 1, 1205,
Aricle 266 -Removing limilation on appropriations for the Loulslana ladusArticle 2ut-Relating to district support.
Article lut-Relating to district conrts.
Article 46-Psoviding ior the issuance of $81,000,000$ bonda in a!d of state sya
Article 303-Reiative to pensions of Confederate veterans.
Article 244-Keluthg to office of 8tate Superintendeat of Publlc Education. Aricies $93,86,100_{1} 106,131$, and repealiog Article 103-Relating to Judiciary
Arilcle. 7-Relating to office of Attorner-General of the State.
Arilcles 88,87 , as und $\quad 5-$ Relating to Judiclary Department and providing Articte $119-$ Providing for the thling of all vacanclea occarring in the offce of Bherit and ex-offcthi Collector of Stare and Parisb 'shaxesby special election. Arilcle 144--llelative to the filling of vacancles in the office of Clerks of tbe Distrlct Court.

Relative to the flling of vacancies in the office of District At Article 100-Relative to the filling of vacancles in the offce of Judge of the Arilcle z81-A athorizing municipal counclls to creato one or more sewerage

Macon County, Mo.-Status of Bond Compromise.-Mr. Nick M. Moody, County Clerk, writes us regarding the long standlog litigation over bonds of this connty that there is a plan on foot to settle the railrosd indebtedness against the county, but that the proposition wlll not be sabmitted for a month or 80, and that therefore it wonld be impossible to tell at this time anjthing defialte in the premises.
Tensessee. - Constitutional Amendments.-At the coming November election seven amendments will be sahmitted to a vote of the peoule. These amendments are britfly stated by the Nashville "American" to be as follows:

1. To make the Governor's term of oflice fonr jears [now two years] 2. To maze the Seorniary of State eleotive by the people [now appolnted by Genera! Asremblyl.
2. To make the teim of ottio of Sheriff and Trustes four years and to provide that these offeers and Registers shall notimmediately suo4. Themselves.
3. To make Treasirer and Comptroller eleotlve by the people and to make the term of oflice fonr sears [now appointed for two years by the Genersi A ssembly] rosds, fences and dumestlo solmals.
4. To suthorize muololpalitles and countles to exempt from taxes for a perlod not exoueding ten years from date of oommenclag busiz ness oapltal invested and used direotly in the business of manufactur10R. 7. To limit bondedindebtedness of manlolpalities and connties to ten per cent of sssebsea valass.

The lsst-mentioned amendment is the ove of most interest to Investors in the bonds of Tennessee munlcipulities. This amendment adds a new efction to Article XI of the State Constitation to be known as "Section 19," and we give it below in fall.
Section 19.-The rerpecilve citlen, countleb, towns, taxing districts and muncipalities of the state aibull mot he authorlzed or permitien in the aghregataraceeding trua rer ceratum of tho valua of thatax

 the fadeliteducha. Provided, that nothing lerein fhall affect existing


A Fote equal to s wrjority of the voies cast for members of the Hoase of Represtntstives is required to adopt theee amendments.

## Bond Calls and Redemptions.

Carthage, Mo.-Bond Call.-Intereat cesred Angost 1 on 4\% bonds Nos, 7 to 12, inclusive, issued Aug. 1, 1898. Denomination, $\$ 500$.
Chicago, Ill.-Bond Call.-L. E McGann, City Comptroller, on September 16 issafd a call for numerons epectal assessment bonds. For details write the City Comptroller,
Chrlstian Connty, Ky.-Bond Call.-Tne County Commissioners have called for payment November 1, at ibe City Bank of Hopkinsville, bonds Nos. 1 to 98, inclasive, "ex. cepting the seventeen bonds heretofore redeemed." Securities called are in denominstlon of $\$ 1,000$, dated Jaly 1, 1897.
Columbia, Mo.-Bond Call.-Call was made for payment September 1 of $5 \%$ bonds Nos. 16 to 23, inclusive, bearing date Sept. 1, 1898.

Denver, Colo.-Bond Call.-C. S. Elder, Treasurer of the City and County of Dever, called the following bonds for payment Sept. 10, 1904:

SIDEWALK BONDS.
Central SIdewalk Dist.-Bonds Nos. 8 and 4 .
Souta Broadway Sldewalk Digt. No. $1-$ Bonde Nob. 1 and 2.

PAVING BOND8.
BroadwayPaving D18t. No. 1-Bonds Nos. 25. 86 and 27.
Champa St. Pavtng Dist. No. 1-Bonos Nos. 50,51 and 52.

## SEWER BONDS.

Capitol Hill Storm-Sewer Dist. No. 1-Bonds Nos. 185. 186.167, 188 and 189.
North Denver Sanltary Sewer Dist. No. 4-B ind Nos. Band 7 .
Capitol Hill Storm-Sewer Sub Dist No. 10-Bonds Nos. 1 and q .
Capltol Hill Storm-Sewer 8ub Dist No. 10-Bonds Nos. 1 and Q $_{\text {. }}$
Capitol hill Storm-Sewer Sub 1ist. No. 11 -Bond Nos. 12 and 9.
Captorm-Sewer Sub-Dist. No. 22-Bonds Nos. 10 aud 11.
IMPROVEMENT BONDS.
Capltol Hill Improvement Dist. No. 1-Bonds Nos. 1 to 25, inclusive.


Grant Ave. improvement Dist. No. 1-Bonds Nos. 25, 2 and
Mounth Broadway lmprovement Dist. No. 1-Bonos Nos. $17.18,199$ and 20 .
South Fourteenth St. Improvement Diet. No. 1-Bonds Nos. 7 and 8.
Upon request from the holders of any of the above bonds ten deys before the expiration of calls, the City Treas arer will arrange for their pasment at the Mercantile Trust Co.. New York City; but not otherwise.

Warrant Call.-C. S. Elder, Treasarer of the city and county of Dinver, called for payment August 25 general fund warrants of 1804, Nos. 1 to 134 n, inclusive, and park fund warrante Nos, 13,148, 13,161 and 13,177.
Galveston Connty, Tex.-Coupon Payment.-A. J. Comp ton, Connty Treasurer, gives notice that all conpons dine Oct. 10, 1904, on the sea-wall and breakwater bonds, genersl fund scrip bonds and the road and bridge scrip funding bonds of Galveston Connty will be paid on presentation at the Guardian Trust Co. of New York City or at the Texas Bant \& Trust Co. of Galveston. See official notice among the advertisements on page ix.
Morgan Conniy, Mo.-Bond Call.-This county has called for payment November 1 bonds Nos. 163 to 202, inclusive, each for $\$ 500$. Interest, $5 \%$. Date, May, 1894.
Orleans Levee IIstrict, La.-Bonds to be Redeemed.-This district, we are adקised, has decided to redeem $\$ 50,000$ ontstanding bonds.
Pittsborgh (Pa.), Luckey Sub-School District.-Bond Call.-W. H. McKinsey, President, oalls for payment Ootober 1 at the West End Savings Bank \& Trust Co., Pitta brrgh, bonds Nos. 9 and 10 ( $\$ 500$ eacb). dated Ust. $1,1893$.
Xenia, Ohlo.-Bond Call.-W. F. Trader, Mayor, and C F. Logan, City Auditor, call for payment October 15, at the Fourth National Bank of New York City, $888,20043 / 8 \%$ re fnoding bonds, dated Jaly 15, 1892, and maturing July 15, 1912, but subject to call Jaly 15, 1902.

## Bond Proposals and Negotiations this

 week bave been as follows:Agawam, Mass. - Description of Bonds. - We are advised that the $\$ 9,000$ echool-bailding notes anthorized at the town meeting held Aligast 9 will be issuad in denomination of $\$ 1,000$, and will possibly be dated Dec. 1, 1904. Interest, 4\% payable semi-annaally. Matarity, $\$ 1,000$ jearly. Dite of ssle not determined. These bonds will probably not be issued before December.

Akron, Ohio.-Bond Sale.-On September 23 the seven issaes of $5 \%$ street and sewfr-assessment bonds, sggregating
$\$ 38,900$, described in V. 79, p. 925, were awarded to W. J. Hayes \& Sons, Cleveland, at 102•832 and interest. Following are the bids


Allen County, lud.-Bond Offering. - The County Treasurer will offer for sale at 2 P. M., October $31, \$ 1,5206 \%$ coapon Bowger ditch bonds. Interest, semi-annaal. Matarity, $\$ 520$ Nov. 1, 1906; $\$ 400$ Nov. 1, 1907 ; $\$ 300$ Nov. 1, 1908 , and $\$ 300$ Nov. 1, 1909. Dinomination, $\$ 100$, except one bond for $\$ 120$.

Alliance, Ohio.- Rond Sale. - On September 23 the \$18,000 4\% 1-5.year (seriai) West State Street aesessment bonds described in V. 79. p. 987, were awarded to the City Savings Bank \& Trust Co. of Allianoe at par.

Ames. Iowa.-Bond Election.-This city, it is stated, will Ames. Cotober 10 on the question of issuing $\$ 28,000$ waterworks bonds.

Amite Connty, Miss. - Bonds Proposed.-The Board of Sapervisors is considering the question of issuing $\$ 16,000$ county-jxil bonds.

Amaterdam (N. Y.) School District.-Bond Sale,-On Spptember 28 the $\$ 76,6104 \%$ bonds describsd in V. 79, p. 1291, were awsrded to N. W. Halsey \& Co., New York, at 108.15 and interest.

Anderson, Ind.-Bonds Authorized.-The Issuance of 5\% bonds for the improvement of Sherman Street has been a.athorized.

Appleton, Wis.- No Date Set for Bond Sale.-We are ad000 water-plant honds recently voted.

Arcola (Assu.) School District.-Debenture Sale-We are informed by C. C. Cook, Secretary-Treasurer of the Sohool Board, that the following bids were received recently for $\$ 12,000$ debentares.
London \& Canada Loan \& Agency Co. Winnlpeg, par for 58.
Cational Trusts cio, Ltd., Winnipeg. ${ }^{1212,125}$ for 648 .
General Trusts Co., Winnuper, par
Jas. A. McKay. Toronto, par for 68 .
Ashlund, Ky. No Auard Yet Made.-We are informed that negotiations for the sale of the $\$ 30,000$ 6\% street bonds offered on September 19 bave not yet been concluded, but that an award will probably be made on October 3. See V. 79, p. 1049, for description of bonds.

Ashlabnla, Ohlo.-Bonds Authorize 1.-The City Council on September 12 authorized the issasnoe of $\$ 2,2505 \% 1 \cdot 5$-year (serial Erie S reet special assessment bonds. Denomination, $\$ 450$. Date, Sept 1, 1904. Interest, semi annual. Also $\$ 7,500$ $5 \%$ 1-10-year (8erisl) Prospeot Street special assessment bonds. Denomination, \$750. Date, Sept. 1, 1904. Interest, semiannual,

Bainbridge, Ga.-Bonds Not Sold.-All bids received Sep tember 20 for $\$ 20,005 \%$ electric-light bonds were rejected.
Baldwinsville, N. Y.-Bonds Defeated.-The proposition to issae bonds for the construction of a sewer system failed to carry at the election September 14, the vote being 21 for to 33 against.

Baltimore, Md.-Bond Offering.-Proposals will be re ceived antil $12 \mathrm{~m}_{1}$, October 6, by WIIton Snowden, President Board of Finance Con miesioners, at the office of the Mayor in the City Hall, for the following city loans:
8100,000 \$\%s stock for undergrond condults bulltunder the direction of the eet will comme ce July 1, 1夕,4, syd will be payable seml-annually MAturl Y, Jad. ©, IYzz. Luws of 19 \&. Interent will omamence july 1, 1904, and will be pay 20,000
 1814. 1aterest will commence sept. 1, 1909, and will be payable seml
Rnnually. Maturlty, March 1, 1915.

The city does not tax these issues and pays the State tax on the same.

Baltimore, Fairfleld County, Ohio.-Bond Offering.-Pro posals will be received antil 1\% M., October 10, by A, L. Gierhart, Village Clerk, for $\$ 4,0005 \%$ town-hall bonds. Author ity, Sections 2835 6-7, Revised Statutes of Ohio. Denomina tion, $\$ 200$. Date, Ang. 1, 1904. Maturity, $\$ 200$ each six months from Feb. 1, 1905, to Aug. 1, 1914, inclusive. Accrued interest to be pald by purchaser. Certified check for $5 \%$ of amount of bonds bid for, payable to the Treasurer of the village of Baltimore, required.

Basalt, Schowl District No. 45, Bingham Connty, Idaho. -Bond Sate. - Oa September 19 this distriot swarded to the State Land Department at par an issue of $\$ 4,0305 \% 10$-20-vear (optional) school-house bonds. Denomination, $\$ 1,0$ C0. Date, Oct. 1, 1904. Interest, Janaary and Jaly.

Belmont, Mass.-Bond Sale.-An iesue of \$31,0C0 4\% sohool bonds bas been zold to Adams \& Co. of Boston at 105.017. Following are the bids :
 Blake Bros. \& Co., Boston.

Black Diamond School Disirict, Contra Costa County, Cal.-Bonds Voled.-Tbis district on September 17, by 8 vote of 86 to 3 , anthorized the iesnance of $\$ 20,0005 \%$ schoolhouse bouds. Denomination, $\$ 1,000$. Interest, annual. Maturity, $\$ 1,000$ yearly. Dite of sale not yet determined.

Bossier Levee DIstrict, La--Bond Ogering.- Proposais will be recelved by W. T. Colquitt, President of the District (P. O. Bossier City), or by Thor. N. Braden Jr., Secretary (P. O, Cartis). for $\$ 50,0005 \% 40 \cdot 50$-year (optional) conpon levee bonds. Denomination, $\$ 1,000$. Date, Oct. 1, 1904. In$t \in$ rest, semi-annual.

Braddock (Pa.) Schooi District. - Rond Sale. - The School Board last werk sold to Rudolph Rleybolte \& Co. of New York City the $\$ 70,000$ school bonds mentioned in the CBRONICLE Aug. 20. The price paid was 101.515.
Brantfuru, Ont.-Debenture Election.-At the manicipal election next Jannary a by-law authorizing the issaance of $\$ 40,000$ telephone debentures will be sabmitted to a vote of the people.
Broxton, Ga.-Bond Offering,-E. H. Moore, Mayor, is ffering for asle $\$ 10,000$ 6\% ccupon echool-building bonds. Anthority, election held Sept. 2, 1904. Denomlation, $\$ 500$. Interest annually at the Hanover National Bank, New York City, or at the Bank of Broxton, Broxton. Matarity, one bond yearly.
Brace, Wis. - Bonds Voted.-Tnis village on Sept. 18, by a $\nabla$ ute of 86 to 29 , aathoriztd the issanance of $\$ 7,0006 \%$ waterworks bonds. Secarities will marare sept. 15, 1924.

Bryant (S. Duk.) School District.-Bond Sate.-On September 20 the $\$ 4,0105 \%$ coupon school-nuilding bonds described in V. 79, p. 1049, were awarded to L. L. Lostatter at 100.925 and interest. Following are the bids:

## L. L. Lostutter.............. 81,037 no

Bufitio, N. Y.-Bonds Authorized. -The $\$ 150,000$ 31/2\% chool-honse bonds and the $\$ 100,000 \% 1 / 2 \%$ bonds for the parpose of tilling in and sewering the Clark and Skinner canal property described in last week's Chronicle on page 1050 have been authorizad.
Butterfild, Watonwan County, Minn.-Bond Sale.-The $\$ 3,000$ 6\% building bonds described in V. 79, p. 925, were awarded to the Secarity Trust Co. of St. Paul at 103.571.
Caldwell County (P. O. Lockhart), Tex.-Bond Offering. -B. G. Colller, Connty Treasurer, is offerivg at private sale $\$ 14, v 00$. 46 coupon road and bridge bonds. The proceeds of thesale of these bonds are needed at once, part of the proposed improvements having already been finiehed. For this reason Mr. Collier will accept a bid of par less accrued interest. Bonds are in denomination of $\$ 500$. Date, April 10, 1904. Interest annaally at the office of the State Treasarer. Matarity, five years after dste. Bonded debt, not including this issue, $\$ 61,000$; floating debt, $\$ 7,000$. Assessed valuation 1803, \$4,80, 000.
Canton, Ohio.-Bond Offering.-Proposals will be received antil 12 M , October 24, by Armatrong Ashbrook, City Auditor, for the following bonds
82,760 1-5-year (aerlal) Elizabeth Street bonds of $\$ 550$ each at not exceeding 1.484 1-b-year (serial) West North Street bonds of $\$ 29280$ each at not exceed$3.500 \mathrm{inf} 5 \%$ interest. Curt Street bonds of 5700 each at not exceeding 58 in 9,500 1-5 year (serlal) Court Street boads or 6700 each at not exceeding 5 s. in
All the above bonds are dated Sept. 15, 1904. Interest, semi-annual. Accrued interest to be paid by purchaser. Certified check on some bauk in Canton for 5\% of the a mount of bonds bid for, payable to the City Treasurer, required. Succesafal bidders will furnish blank bonds. Bids to be made on blank forms furnished by the City Anditor.
Carrollton, Miss.-Bonds Not Sold,-No sale has yet been made of the $\$ 10,0005 \%$ coupon water works bonds offered on Sept. 13. See V. 79, pp. 987 and 798 , for description of bonds.
Carson City (Nev.) School District-Bonds Proposed. We are informed that the voters of this district bave passed favorsbly upon the question of bailding a new school-house but that anthority to issne bonds for this parpose mast be obtained from the State Legislature, which will not convene antil Janaary next.
Cavonr, S. Dak.-Bond Sale.-Arrangements have been made with L. L. Lastuller of Iroquois for the sale of $\$ 1,500$ coapon artesian well bonds.
Central Falls, R. I.-Bond Sale.-On September 27 the $\$: 00,0004 \%$ coupon gold bridge bonds described in V. 79, p. 1292, were awarded to N. W. Harris \& Co., New York, at $105 \cdot 377$ and interfat. Bids were also reoeived from $\mathbf{E}_{\text {, }}$ C. Stanwood \& Co., E. H. Gay \& Co. and Geo. A. Fernald \& Co., all of Boaton.

Checotah, Ind. Ter.-Bond Sale.-On September 19 the $\$ 15,000$ 6\% coapon rehool bonds described in V. 79, p. 747, were awarded to R. J. Edwards of Oklaboma City at 103. The following conditional bids were alco rec-ived :


Clay (onnty ( P .0. Brazil), Ind.-Bond Offering.-At 10 A. M., October 8, J. Frank Smith, County Anditor, will offer at pnblic saction $\$ 23,38115 \mathrm{Wm}$. H. Guirl et al. ditch bonds. Secarities will be dated Nov. 15, 1904.

Clear Lake, S. Dak.-Bond Offering. - Proposals will be re ceived at any time by A. J Lockhart, Mayor, for $\$ 9,0004 \$$ gold conpon water-works bonds. Denomination, \$500. Date, Oct. 1, 1904. Interest eemi annually in Chicago. Matnrity, 20 years, snbject to call after 10 jears. Bonds are exempt from taxes. Certified check for $10 \%$, payable to the Misyor, required. Bonded debt, this issue. Aesesstd valaation 1904, $\$ 2<8,000$.

Cleburne, Texas.-Bonds Voted,-The election Angust 31 resulted in favor of issuing $\$ 25,000$ 万\% 10-40-year (optionsl) atreet, bridge and fire department boads. Denoulnation, $\$ 1,000$. Date, Sept. 15, 1904. Interest semi-anuasily at the Seaboard National Bank, Naw York City. B uded debt, in clading this \$3,740,800. Lnther Wiflite is Secretary-Treasurer.

Cleveland, Ohiv.-Bund Election. -The City Counoil has decided to sabmit to a vote of the people November 8 the question of lssuing $\$ 500,000$ stwer b jnds.

Bonds Authorize 1. -The City Councll on September 19 passed an ordinance providing for the lesaance ot $\$ 116,0004 \%$ coupon ftreet-openiog bonds. Denomination, $\$ 1,000$. Date, Oct. 1, 1904. Interest aemi annually at the American Ex. change National Bauk, New York City. Maturity, Oct. 1, 1927.

Bonds Authorized.-An crdinance paseed the City Council September 18 anthorizing the issuance of $184,0004 \%$ interceping sewer bonds. Denomination, $\$ 1,000$. Date, Oct. 1, 1904. Intereet, stmi-annual. Maturity, Oct. 1, 1927.

Cilnton, N. Y.-Bonds Voted.-The election September 26 resulted in favor of issuing $\$ 7,000$ electric-light bonds at not exceeding 5\% interest.

Clintun Coonty (P. O. Frankfort), Ind.- Bond Offering. Proposala will be recelved antil 2 P. M, October 4, by E. O. Barget, County Aaditor, for $\$ 3,006$ b \% coupon Mark E. Mii ler free-grarel-road bonds. Denomination, $\$ 1,000$. Date July 1, 1904 Interest semi-annually at the American Na tional Bank of Frankfort. Maturity, $\$ 1,000$ yearly on Jaly 1 from 1908 to 1908, inclasive. Bonds are extmpt from State and county tar. Certified check for $\$ 90$, payable to the Board of Commissioners, required.

Colman, S. Dak.-Bond Uffering.-F. L. French, Town Clerk, is cffering for sale $\$ 7,0005 \%$ coupon water-works bonds. Denomination, $\$ 500$. Interest eemi-annasily in Minneapolis or Cbicago. Matarity, ten years. The town has no debt at present. Assessed valuation for $1904, \$ 95,295$.
Colombas, Ohlo.-Description of Bonds. -The bonds authorized by ordinances passing the City Council Sept. 12 answer to the following description:
83,50048 alley bonds of 8500 each $\quad 810,00048$ Norwich Avenue bonds of


All the above issues are to be dated not later tban Jan. 1, 1905. Interest, March 1 and September 1 at the cffice of the City Treasarer.
Description of Bonds.-The $\$ 28,0004 \%$ coupon fire-enginehouse bonds authorized by ordinance passed by the City Council on Aagast 11 will be pat ont in denomination of $\$ 1,000$ and dated not later than Nov. 1, 1904. Interest May 1 and November 1 in New York City. Matarity, Nov. 1, 1934, sabject to call afier Nov. 1, 1914.
Conneraville, Ind.-Bonds Authorized. -The City Council has anthorizt the istuance of $\$ 24,0004 \% 10$-year bonds.
Covington, Ky.-Bond Election,-At the coming November election the question of lesning $\$ 50,000$ sewer bonds will be submitted to a vote of the people.

Cretmore, 0 it.-Bids Rejected.- No satisfactory bids wore rectived September 17 for the $\$ 17,000$ debentares mentioned in V. 79, p. 987.

Crestiline, Uhio.-Bonds Voted.-This place on Sept. 17, by a pote of 842 to 27 , anthorized the lesaance of $\$ 75,0 c 0$ water-works bonds.
Cumberland County, N. J.-Bond Sale.-On September 28 $\$ 27,00041 / 2 \%$ State road improvement bonds were awarded to N. W. Halseg \& Co., New York, at 109•18. Denomination, \$1,000. Date, Oct. 1, 1804. Interest, sem1-annual. Matarity, $\$ 2,000$ searly, beginning Oct. 1, 1910.

Cuyshoga Falls, Ohio.-Bonds Defeated.-The election Augast 30 resulted in 90 votes being cast in favor of and 267 againat the proposition to issae $\$ 80,000$ sanitary-seweragesystem bonds.

Cynthlana (Ky.) School District.-Bond Election.-At the coming election the quesion of issaing $\$ 40,0005 \% 10$ and 20 year school bonds will be sabmitted to a vote of the people

Dayton, Ohio.-Bond Offering. - Proposals will be received until 12 m., October 29, by Edward Philipps, City Anditor, for $\$ 16,000$. $5 \%$ coupon sanitary sewer (city's proportion) bonds. Denomination, $\$ 1,000$. Date, Nov. 1, 1904. Interest semi-annaally in Now York City. Matarity, $\$ 2,000$ yearly on November 1 from 1010 to 1917, inclusive. Certified checs for $\$ 800$, drawn on a national bank and payable, withont conditions, to the Anditor of the city of Dayton, required. This is in addition to the $\$ 20,000$ sewer bonds to be offered on the same day, details of which will be found on page 1592 of last week's Chronicle.

De Pere, W18.-Bond Offering.-Proposals will be received antil 4 P. M, October 15, by M. J. Maes, City Clerk, for $\$ 27$, $30031 / 2 \%$ conpon water-works bonds. Proceeds of the sale of these bonds will te used in purchasing the plante, etc, of the Artesian Water Supply Co. ot De Pere and the Weat De Pere Artesian Water Supply Co. Denomination, $\$ 500$, ixcept one bond for $\$ 800$. Date, Nov. 1, 1904. Interest annaally on Febraary 1 in De Pere. Matarity, $\$ 2,000$ yearly on Febraary 1 from 1910 to 1922, inclnalve, and $\$ 1,300$ Feb. 1, 1923. Certified check for $\$ 100$ required.

Deshler, Ohio-Bord Sale.-On Sept $\epsilon$ mter 28 ine $\$ 3,000$ 6\% conpon $\varepsilon \in W \in r$ bonds deecribed in V. 79, p. 1050 , wer awarded to Albert Kleybolte \& Co., Cincincati, at 1 ( $3 \cdot 13$ and interest. Bids were also recelved frcm the First National Bark of Barpeaville, from Weil, Roth \& Co of Cincinnati and from S. A. Kean of Chicago.

Dimmit County, Texas.-Bonds Registered. - The State Comptroller on September 15 registered an 1esue of $\$ 3,800$ 41/2\% 5-40-year (optional) road and bridge bonds of this connty dated March 10, 1904.

Duver Township, Coyahoga Coanty, Ohlo.-Bond Offer ing. - Proposals will be received until 12 M, October 8, by S. A. Phinney, Township Clerk (P. O. Rocky River), for ${ }^{2} 2,0005 \%$ road imprcvement bonds. Denomination, $\$ 500$. Date, Oct. 1, 1904. Interest semi-annually at the Rocky River Savings Bank of Rooky River. Matarity, $\$ 500$ each
six montha from Oct. 1, 1905, to Oct. 1, 1907, inclarive. Certified cbeck for $\$ 100$, pasable to the Treasarer of the township of Dover, required.
Downey IIIgh-schuol District, Los Angeles Conuty, Cal. -Bond Election. - It is stated that the High School Trustees have decided to vote on the question of lssuing $\$ 20,000 \mathrm{high}$. school building bonds.
Dublin, Ga.-Bond Election.-An election has been called for Oct. 10 to vote on the question of lasaling $\$ 20,000$ cits-hall, $\$ 15,000$ water-main and sewer extension, 粀,000 fire-depart ment-improvement, $\$ 3,000$ electric-light-plant-improvement and $\$ 2,0 \cup 0$ achool-building-annex bonds; total, $\$ 45,000$
Eust Lake, Ala.-Bonds Voted. - This town on Angnst 15, by a vote of 49 to 8 , authorized the leenance of $\$ 12,5005 \$ 80$ year street-improvement bonds. Date of sale not yet determined.

Edgewood, Ga.-Bond Offering.-Proposals will be received until 12 m., October 8 (to be opened at 8 P. M.), by I. N. Brown, Mayor, and the Town Conncil, for $\$ 12,500$ 5s 30 -year gold school bonds. Interest, $s \in m i-a n n a a l$.
Erskine, Minn.-Bond Sale.- On September 3 an issue of $\$ 3,0005 \%$ pablic-improvement bonds was awarded to the City of Crookston at par. Denomination, 3500 . Date, day of isene. Interest, annual. Maturity, $\$ 1,000$ in three, $\$ 1,0 C 0$ in fonr and $\$ 1,000$ in five years after date.
Evanston (Ill.) School District No. 1.-Bond Election Proposed. - Tnere is talk in this district of holding an election to vote on the question of issuing $\$ 55,000$ school-honee bonds.
Falmouth, Mass.-Bond Sale.-An isene of $\$ 40,00031 / 2 \$$ water bonds has been awarded to Estabrock \& Co., Boston, at $1(0.187$. Following are the bids:

Fiudiay, Ohio.-Bonds Authorized.-The City Council bas passed a resolntion to iesne $\$ 20,000$ park bonde.
Fort Plain School District, Town of Minden, N. Y. Bond Sale.-On September 6 an issue of $\$ 3,500$ 4\% echoolhonse addition bonds were awarded to the Fort Plain Nstional Bank at per. Denomination, $\$ 500$. Date, Sept. R 1904. Interest, annaal. Matarity, $\$ 5 C 0$ yearly on Sept. 6 from 1905 to 1211, inclasive.
Fort Scott (Kin.) School District.-Bond Sale.-We are just informed of the sale on March 15 of $\$ 20,00041 / \mathrm{F}$ refunding bonds to John Naveen \& Co. of Chicago at 101.25 , We give this now as a matter of record. Donomination, $\$ 500$. Date, Jaly 1, 1904. Interest, Bemi-annaal. Matarity Jajy 1, 1924.
Frederick, Md.-Bonds Not Yet Sold.-No sale has yet been made of the $\$ 493,00031 / 2 \%$ refarding bonds offered last year. We are informed that it is not likely that these bonds will be re-ffered in the near fatare.

Freeport, Ohio. - Bond Sale. - On September 24 the $\$ 7,250$ 5\% coupon street-assesement bonds described in V. 79, p. 926 were awarded to C. S. Strong at par, accrued interest, blank bonds and all other expenses. The First National Bank of Barnesville offered $\$ 28$ premiam and interest for the bonds.
Geneva (Neb.) School District.-Bonds Voted.-The district on September 10, by a vote of 469 for to 57 agairst, authorized the issuance of $\$ 30,000$ school bonde. Date of sale not determined.
Gladwin (Mich.) School Disti ict.-Bonds Voted.-This district on September 6 by a vote of 48 to 4 authorized the issuance of $\$ 15,000$ echool-honse bonds.
Grand Valley Irrigation District, Colo.-Bonds Not Yet Sold.-No sale has yet been made of the $\$ 585,0006 \%$ irrigation bonds, (ffered without success on May 31. Ste V. 78, p. 1922 for description of bonds
Granger (Iowa) School Distrlct.-Bonds Not to be Issued This Year. - We are advised that the $\$ 8,000$ scbool-house-ad dition bonds recently voted will not be issatd nutil next spring. when the buliding will be erected.

Ariffio, Ga.-Bond Sale.- On September 13 the $\$ 100,0005 \$$ light, water and sewer bonds voted at the election held Jaly 20 were sold to Robinson-Hamphrey Co. of Atlanta at 102.50 Denomination, $\$ 1,000$. Date, Oct. 1, 1904. Interest, Janaary and Jaly. Matarity from 1913 to 1930.

Hyimes Connty, Texus, -Bonds Registered.-On Sept. 16 the State Comptroller registertd $\$ 5,000485 \cdot 40 \cdot$ year (optional) road and bridge bonds dated Ang. 8, 1904.
Grimsby, Unt.-Debentures Not Sold.-No sale has yet been made of the $\$ 34,6004 \%$ water-works debentares offered on September 1. James Brodie is Manicipal Clerk.
Hamilton County ( P. O. Cincinnuti), Ohlo.-Bond Offir ing. - Proposals will be received antil 12 M, October 29, by the Coanty Commissioners-C. C. Richardson, President, and Geo. C. Zimmerman, Clerk-for $\$ 25,0004 \%$ Miamitown Bridge repair bonds. Denomination, $\$ 500$. Interest semi-snoually at the office or the Coanty Treasurer. Matarity, 20 years, Certified cbeck for $\$ 500$, payable to the Treasarer of Hamilton Coanty, required.
Harrisonburg, Fa.- Bond Sale.-The 30,000 44 15-80-5єat (optional) conpon electric-light bonds-the ansold portion of an issue of 860,000 bonds cffered on Augnst 8 -have been sold to the First National Bank of Harrisonbarg. See V. 79, p 227, for description of bonds.
liarvey, N. Dak.-Bond Sale.-The $\$ 8,000$ 10-20-year (optlonal) water and sewer bonds offered on September 10 were awarded to MacDonaid, McCoy \& Co., Chicago, at par for 5\% per cents. See V. 99, p. 「9y, for description of bonds
Highmore, Hyde County, S. Dak.-Bond Offering.-Pro pceals will be received untii 12 м., October 1, by C. H. Gray,

City Auditor, for $\$ 2,0005 \%$ water bonds. Secarities were (1904. Interest, semi annual.

Hoiland, Mich.-Bonds Proposed.-It is stated that the City Counoil will probably issue refunding bonds to take up the $\$ 6, C 00$ water and the $\$ 12,000$ light bonds which matare in Febrasry of next year.

Holyoke, Mass.-Bond Sale. - An issue of $\$ 10,00031 / 2$ \% 1-10. year bonds was awarded on September 28 to the Holyoke Savings Bank at $103 \cdot 345$.

Ionla, Mich.-Bond sale.-On September 20 this city sold to Della I. Connell, a local investor, st $101 \cdot 25$, an issue of $\$ 4.0004 \%$ general refunding bonds. D nomination, $\$ 500$. Date, Oct. 1, 1904 . Interest, semi-annual. Matarlty, $\$ 500$ yearly on Oct. 1 from 1905 to 1912, inclusive

Irvington, N. J.-Bonds Proposed-An ordinance was reoently introduced providing for the issuance of $\$ 28,150$ school bonds.

Jewett, Aitkin Connty, Minn.-Bond Sale Consummated, -We are informed that the sale of the $\$ 2,0006 \%$ road and bridge bonds offered on Jnne 25 and awarded to Thorpe Bros, of Minneapolis at par and interest, subj ct to their attorney's approval, has jast been consummated. The delay was caused by the illness of the attorney employed by the Minneapolis firm. See V. 79, p. 284.

Joliet, III,-Description of Bonds,-The $\$ 58,800$ 41/4\% refunding bonds recently sold to the First National Bank of Chicsgo (see V. 79, p. 1293), were awarded to that instita tion on Sept. 12 for $\$ 82,045$ 76. Denomination, $\$ 1,000$. Dite, Oct. 10, 1904. Interest, semi annual. Matnrity, 0 tt. 10, 1914

Kenosha, Wis.-Bonds Defeated.-At an election held August 80 the question of issuing bonds for sewer purposes failed to carry.

Kejport, N. J.-Bonds Voted.-This town on Angust 23 oted to issue $\$ 52,500$ refanding bonds.
Klickitat Co. (Wash.) School District No. 28.-Bonds Not Sold-Bond Offering.-T. B, Montgomery, County Tressarer, off $\rightarrow$ red on September 10 an issue of $\$ 2,000$ bonds of this district. The securities were not sold and bids are again asked for, this time until Ostober 8,

Knox Connty (P. O. Vincennes), Ind,-Bond Sale.-On September 24 the $\$ 15, C 0041 / \%$ bridge bonds described in V . 79, p. 749, were awarded to J. F. Wild \& Co., Indianapolis, at 103.568 and interest. Following are the bids :



Ladysmith, Wis.-Bond Sale.-The City Tressurer has just informed us of the sale last month to the Browne-Ellinwood Co. of Cuicago of $\$ 5,0005 \% 10$-year water bonds at par, Securities are dated Ang. 10, 1801.

La Monre, N. Duk.-Bond sale. - This city has awarded to Chicaga parties an lesue of $£ 2,5006 \%$ water bonds.

Lanrens, S. C.-Bond Offering.-Proposals will be received until 3 P. M, November 1, by L. G Balle, City Clerk, for $\$ 30,000$ eewer and $\$ 10,000$ electric-light and water-extension 5\% coupon bonds. Dencmination, $\$ 1,000$. Date, Dec. 1, 1904. Interest annaally on December 1. Míturity, Dec. 1, 1944, subjeot to call after Dec. 1, 1924. Certified check for $\$ 100$, payable to the above-named City Clerk, required.

Lawrenceburg, Tenn. - Bonds Proposed. -The issuance of bonds for water works is under consideration. We are ad vised, however, no action has yet been taken in the matter.

Lexingttn, Ky.-Bond Election. - At the coming election November 8 the question of issuing $\$ 100,000$ semer bonds will be sabmitted to a vote of the people.

Lipan (Texas) Schooi Disirict.-Bonds Registered.-The State Comptroller on Sjptember 23 registered an issue of $\$ 2,5005 \% 5 \cdot 20$ - year (optional) school-honse bonds of this district, bearing date Sept. 1, 1904,

Lockport, N. Y. - Bord Sule.-On September 27 the $\$ 5,000$ 4\% reglstered fire-department bonds desoribed in $\nabla .79, \mathrm{p}$. 1293, were awarded to William Riley at 100 '762. Following are the bids
WHillam Riley

orge M. Hahn, New York.. 6,014 60
Long Beach, Cal.-Bond Election Proposed.-The question of holding an election to vote on the issuance of $\$ 20,000$ firedepartment bonds is being considered by citizens of this place.

Long Pine School District No. 4, Brown County, Neb.Bund sale. -This district has sold an issue of $\$ 5,0005 \%$ bonds.

Louisiana.-Bond Election.- We are advised that at the coming November election the question of issuing the $\$ 1,000$,$0003 \%$ bonds provided for by the last Legislatare for the promotion of public education will be submitted to a vote of the people as an amendment to the State Constitu 1 ion.

Lupp Township, Merrick Connty, Neb.-Bond Sale.-The $\$ 2,5004 \%$ 11)-2 J year (optionsl) bridge bonds, offered without succ 83 on Jaly 11, have been placed with F. K. Spragne for \&2,310.

Lucan School District No. 105, Redwood Connty, Mina. Bond Sale.-On September 17 the $\$ 3,500$ 5\% 10 15-year (op tional) sohool bonds described in V. 79, p. 927, were awarded to the Bank of Barnesville at 102.171. Following are the bids: Bank of harnenville.
stodard, Nye d Co.
McKeesport, Pa.-Bond E'lection Not Ordered.-The bills providing lor an election to vote on the question of lissuing $\$ 870,000$ bonds, among which were $\$ 125,000$ light-plant, $\$ 180$, 000 filtration-plant, $\$ 100,000$ clty-hall, $\$ 30,000$ poor-farm and

670,0 0 0 ewer bonds, failed to pass the Select Council on September 13, although favorable action had previously been taken by the Common Council.
McKInney, Texas. - Bonds Not Yet Sold.-No sale Las yet been made of the $\$ 8,0004315-40$ year (optional) eleotric-light bonds described in V. 79, p. 694 Propossls for these bonds will be received at any time by J. L Doggett, Mayor. These bonds were registered by the State Comptroller on Agg. 30.

McMinnville, Ore.-Bond Election.-An election will be beld October 3 to vote on the question of issaing $\$ 80,000$ bonds.
Macon, Ga.-Loan Authorized.-The City Council has anthorized a loan of $\$ 38,000$ in anticipation of the collection of taxes.
Madisonville, Ky.-Bond Election.-At the coming election the question of building a water-works plant to cost from $\$ 50,000$ to $\$ 75,000$ will be submitted to a vote of the people.
Manasqлan, N. J.-Bonds Authorized,-The issuance of $\$ 25,0004830$-year gold sewer bonds has been authorized. Denomination, $\$ 1,000$. Interest, semi-snnuslly at the office of the Collector. W. A. Mount is Borough Clerk.
Manchester, N. H. - No Bonds to be Issued.-We are advised that no bonds, bat only short-time notes to matare next yesr, will be lisued to meet the expense of the improvements recently anthoriz :d, viz.: $\$ 9,000$ for bridge parposes and $\$ 3,000$ for schools.
Mansfield, Ohio.-Bonds Authorized.-On September 15 the City Conncil passed an ordinance providing for the issusnce of $\$ 3,1005 \%$ Brinkerhoff Avenue bonds. Denomination, $\$ 1.000$, except one bond for $\$ 100$. Interest, semi-annual.
Mansfield (Ohio) School District. - Bond Bid. -The only bid received September 18 for the $\$ 15,00041 / 2$ school-im provement bonds described in $\nabla 79$, p. 800, was from the Manefiold Savings Bink. Action was pistponed.

Marion, Ohlo.-Bonds Authorized.-The City Council on September 18 anthorized the issuance of $\$ 11,00041 / 2 \%$ street and alley-improvement bonds. Denomination, $\$ 550$. Dite, Nov. 1, 1904. Interest, March 1 and September 1 at the office of the City Treasurer. Maturity, $\$ 550$ each six months from March 1, 1905, to $S \in p t .1,1914$, inclusive.

Marlon County, Ill.-Bond Election.-The voters of this connty, it is stated, will vote at the coming election on two alternate propositions. The first of these provides for a bond issue to pay off the debts of the county and the second for 8 increased tax levy for this purpose.
Mason County (P. O. Maysville, Ky.-Bond Election.At the coming election Nov. 8 the question of issu'ng $\$ 85,000$ infirmary bonds will be submitted to a vote of the people.
Mechanicsburg, Pa, -Bonds Proposed.-An ordinance has passed first reading in the Borough Council providing for the issuance of $\$ 10,0 c 0$ street-improvement bonds.

Meridian, Miss, -Bond Election.-The Board of Aldermen on September 6 passed an ordinance submitting to a vote of the people the question of issuing $\$ 50,000$ street and sidewalk bonds.
Mexla, Limestone County, Texas.-Bond Offering.-Proposals will he received to day (Oct.1) by A. B. Reanolds, Mayor, for $\$ 15,0005 \%$ 10-40-year (optional) school-house bonds. Denomination, $\$ 500$. Date, Ang, 1, 1904. Interest semi-snnually in Mexia. Bonded debt, incluling this issue, $\$ 33,600$. Assessed valuation 1904, $\$ 1,116,000$.

Middletown, Ohio.-Bonds Authorized.-The City Conncil on Aug. 18 passed an ordinance providing for the issuance of * 5,000 4\% conpon street-extension bonds. Denomination, \$500. Iaterest, semi-annually at the Nationsl Park Bank, New York City. Matarity, $\$ 500$ yearly on Oet. 1 from 1906 to 1915, inclusive.
Middletuwn (Ohio) School District.-Bonds Defeated.This district on Aagast 27 voted against a proposition to issue $\$ 50,000 \mathrm{high}$-school bonds.

Missoula School District No. 1, Missonla County, Mont. - Bond Offering.-Proposals will be received until $8 \mathbf{P}$ M October 24, by J. Wateon Barford. Clerk, for $\$ 45,000$ school bonds at not exceeding $41 / 2 \%$ interest. Dite, Nov. 1, 1904. Denomination, $81,0 \mathrm{CO}$. Interest seml-annually at office of the County Treasurer. Miturity, Nov, 1, 1924, sabject to call on and after Nov. 1, 1014. Certified check for $\$ 1,000$, paysble to School District No. 1 of Missoula County, required.
Moblie Connty, Ala.-Bond Electior.-An election will be held November 10 to vote on the question of issaing $\$ 200,000$ juil and other building bonds. Iaterest, not to exceed $4 \%$ Maturity, 20 yesrs.

Monessen, Westmoreland County, Pas-Bonds Doted.This borough, it is stated, recently voted to issne $\$ 82,000$ bonds to pay off the fluating debt.
Monett, Mo.-Bond Sale. - We are informed that the $\$ 18$, 800 43/4 $\%$ reinnding bonds described in V. 79, p. 645, have been sold.
Montgomery Township, Gibsou Connly, Inds-Subsidy Defeated. -The electlon held Angast 30 resalted in the deffat of the proposition to grant a subsidy to the Evsnsville Princeton \& Indiagapolis Traction Co. The vote was 504 for to 688 g gainst.
Muorpark School District, Fentara Connty, Cal.-Bond Sale.-San Francisco papers state that an Isene of $\$ 1,0006 \%$ bonds of this district has been awarded to the Oakland Bank of Savings at $100^{\prime} 5$ ).

Moose Jaw, Assinibois, N. W. T.-Debenture Offering.Propossls will be received nntil October 15 by J. D. Simpson, Secretary-Treasurer, for \$180,000 5\% 5)-year debentures.

Mount Healthy, Ohlo.-Bond Election.-An election will be held Oct. 8 to vote on the question of issuing $\$ 23,000$ water-works bonds.

Monnt Morris, N. Y.-Bond Sale.-On September 27 the $\$ 7,00041 / 2 \%$ bridge boucs described in V. 79, p. 1052, were 8 warded to Geo. M. Hahn of New York at 101. An offer of $\$ 7,010$ was slso received from Albert Kleybolte \& Co. of New York City.
Munut Pleasant (Town) School District No. 9, Westches. fer Connty, N. Y, - Bond Sale.-The following bids, all for 48 bonds, were received on September 27 for the $\$ 10,100$ reg. istered school house bonds described in V. 79, p. 1294

Mount Yernou, N. Y.-Bonds to be Certifi d to as to Genuineness. - We are informed that the $\$ 30,0004 \%$ sewerage loan and the $\$: 5,000$ 4\% highway-improvement bonds, propoeals for which will be recelved until October 4, will be certifitd to as to gennineness by the United States Mortgage \& Trust Co, of New York City. Full details of this cffering will be found on page 1052 of the Chronicle Sept. 17.
Muscutine, Ia, - Bond Election.-An election, it is stated, will be held October 10 to vote on the question of issaing onds for water purposes.

New Albany, Ind.-Bonds to be Issued.-Local reports state that the Cummon Council has decided to build a system of sewers at an estimsted cost of $\$ 175,000$. To defray the expense $t \in n$-year $5 \%$ bonds are to be isaued.
Newari, N. Y.-Bond Election Proposed.-An election is being considered to anthorize the issaance of $\$ 250,000$ or more water, paving and sewer bonds. It is probable, we are informed, that this election will not be held antil sbout the middle of next Maroh.

Newbarg, Ohio.-Bonds Authorized.-The City Council has passed an ordinance providing for the issuance of $\$ 30,500$ street Improvement (city's proporion) bonas.

Newburgh, N. F.-Bonds Authorized.- It is stated in local papers that the Mayor has been suthorized to sell $\$ 12,000$ 1-10-jear (serial) fire-department bonds at not exceeaing 4\% interest.

New Castle, Neb. - Bond Offering.-D. A. W. Perkins, Village Clerk, will offer for sale October 12 the $\$ 6,5(0 \quad 5 \% \quad 10-20-$ year (optional) coupon water-works bonds mentioned in V. 79, p. 1u52. Denomination, $\$ 1,000$, except one bond for $\$ 500$. Date, Jsn, 1, 1905, Interest annually at the office of the Village Treasarer. Bonded debt, this issue. Assessed valuation about $\$ 60,000$.

New Castle, Pa.-Bond Offering.-Proposals will be received until 8 P. M., Ocr. 10 , by the City Clerk for $\$ 25,0004 \%$ bonds. Date, Sept. 1, 1904. Interest, semi-annually at the office of the City Tressurer. Maturity, one bond $\$ 8,000$ in one year, one bond $\$ 8,000$ in two years and one bond $\$ 9,000$ in three years. Secarities are exempt from taxation.

Newport School District, Orange County, Cal.-Bond Election.-An election, it is stated, will he held in this district on October 3 to vote on the question of lssuing $\$ 5,000$ school bonds.
New Rochelle, N. Y.-Bond Sale, -On September 27 the $\$ 30,0004 \%$ highway improvement bonds described in V.79, p. 1052, were awarded to Lawrence Barnam \& Co., New York, at 103.01 and interest. Following are the bids:
 Blodzet, Merritt © Co Boait. subisi 40 Kountze Bros., Now York.... 8061830

Newton, Miss.-Bonds Authorized.-At a meeting of the Board of Mayor and Aldermen, held September 9, the issuance of $\$ 10,000$ water-works and $\$ 5,000$ street and sidewalk bonds was authorized.
Norfolk, Va.-Bond Offering.-Proposals will be received ant1l 12 M , October 4, by H. S. Herman, City Treasurer, for $\$ 165,000$ new-water-main, $\$ 10,000$ pablic-school and $\$ 183, C 00$ street-improvement $4 \%$ bonds-an aggregate of $\$ 308, C 00$. Denominations, $\$ 45,000$ of $\$ 500$ each and $\$ 283,000$ of $\$ 1,000$ each. Date, Oct. 1, 1804. Interest semi-annally in Norfolk. Maturity, 30 years. Bonds are coupon in form, with privilege of registration. Bidders are required to enclose certifted check on a State or national bank for $1 \%$ of the par value of bonds bid for, payable to H. S. Herman, City Treasarer. Immediately apon notification of allotment a farther deposit of 4\% will be required, and upon this $5 \%$ so deposited interest will be allowed at $4 \%$ until bonds are ready for delivery.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Northampton, Mass.-Bond Offering.-George W. Clark, City Treatnrer, offered at 8 P. m last evening (Sept. 30) an issue of $\$ 85,000$ 31/2\% Hawley Grammar School Ballding bonds. At the hour of going to press the result of thls sale wes not known. Denomination of bonds, $\$ 1,000$. Date, Oct. 1 . 1904 Interest gemi aunaslly at the Northampton National Bank in Northampton, Maturity, $\$ 5,000$ yearly on Oetober 1 from 1905 to 1921, inclasive
Nutlep, N. J.-Loan Authorized.-The Tressurer has been anthorized to borrow $\$ 5,010$ to mett carreat expenses.

Urasige, N. J.-Bond Ordinance Vetoed.-An ordinance providing for the issanace of $\$ 125,000$ school bonds recently paesed the City Conncil, but the Mayor has vetoed the same.

Orauge, Texas.-Bond Election.-An election has been or dered to vote on the question of issuing $\$ 5,000$ clty- hall and market-house bonds.
Osseo, Wla.-Bonds Not Sold.-No eale has yet been made of the $85,5005 \%$ clty.hall bonds offered on September 8. For description of bonds see V.78, p. 751.
Ottawa, Frankiln Connty, Kav.-Bond Ofering.-Propo sals will be received uatil 5 P. M., November 2, by John C Qnin, City Clert, for $\$ 10,000$ ("more or less") $5 \%^{\circ} 1-10-$ year (serial) coapon general-improvtment bonds. Denomination, $\$ 1,000$. Certlfied check for $\$ 1,000$, payable to the City Treasurer, required. Bonded debt at preeent, $\$ 65,000$; floating debt, $\$ 14,000$, Asseased valuation 1904, $\$ 1,274,486$.

Ottawa (III.) School Dlstrict No. 141,-Bond Offering. Propossls will be recelved until 12 M . October 15, by Henry L. Arnold, Clerk Board of Elacation, for $\$ 15,0004 \%$ scbool house bonds. Denomination, $\$ 1,000$. Date, Jan. 1, 1905. Interest annaally at the office of the School Treasurer. Maturity, $₹ 3,000$ yearly on Janaary 1, from 1936 to 1920, in cluslve. Certified check for $\$ 1,000$, pasable to Henry $L$ Arnold, Clerk of Board of Edncation, required. Snocessin bidder will be required to furnish blank bouds free of charge Bonded debt, includlog this issue, $\$ 69000$. Assessed valus. tion $\$ 1,489$ 964. Secarities were anthorized by vote of 171 to 40 at election held Nov. 28, 1903.

Uxaard, Cal.-Bond Election Proposed.-The question of holding an election to vote on the issuance of sewer bonds is being oonsidered.
Oxfurd, N. Y.-Bonds Defeated.-A proposition to issue $\$ 13,500$ water bonds falled to carry at the election held September 20. The vote was 41 for to 77 against.

Pacifle Grove School District, Monterey Connty, Cal. Bonds Not sold. - No bids were rectived September 12 for the $\$ 300004 \%$ high-sohool bonds described in V. 79, p. 800.
Parker's Prairie, Ottertail Cunnty, Minn.-Bund Sale. On September 23 the $\$ 8,00051 / \%$ lU-5ear water bonds deecribed in V. 79, p. 988, were swarded to F. E. McGran of 8t. Panl at 100.312 and blank bends. Bids were also received from Chas. H. Ccffin and from Thos, J. Bolger Co.
Pasadena, Cal.-Bonds Voted.-The election Sept. 22 re sulted in favor of issaing $\$ 65,000$ school bonds. Tne vote was 182 to 289.
Paso Hobles, San Luis Obispo County, Cal.-Bonds $A u$ thurized, -The issuance of $\$ 25,0005 \% 1.25$-jear (eerisl) bathhouse bonds has been authorized. Denomination, $\$ 1,000$ Interest, seml-annual.
Petalama, Sonoma Connty, Cal.-Bond Oftering. - Proposals will be received until 7:30 P. M., October 17, by the rustees, for $\$ 35,0004 \%$ school bonds. Secarities were aa thorized by a vote of 445 to 98 at election held Jaly 25. A. S. Newburgh is City Clerk

Pleassnts County, W. Va.-Bond Election.-At the election November 8 the question of issaing $\$ 50,000$ coart-hoase bonds at not exceeding $6 \%$ interest will be submitted to a vote of the people.
Pliny (Town), Allkin Coanty, Minn.-Bond Offering.Proposals will be received until Y P. M., Outober 8, by J. T. Stevens, Town Clerk (P. O. Minnesois), for $\$ 2,700$ rosd and bridge bonds at not exceeding 68 interest. Anthority, Chspter 36, Lsws of 1903. Denomination. \$300. Date, Nov. 1, 1904. Interest, annaal, Maturity, $\$ 300$ searly on Nov. 1 from 1906 to 1914 , inclasive. Saccessfal bidder must faraish blank bonds.

Plymonth, Mich.-Bonds Voted.-It is stated that this place has vored to issue $\$ 15,000$ pablic-improvement bonds.
Polk County, Iowa.-Bond Election. - At the November election the proposition to issae $\$ 250,000$ ooads to complete thenew court house will be submitted to a vote of the people.
Portsmonth, N. H.-Bond Sale.-On September 27 the \$47,000 4\% 20-year coupongold retanding bonds deecribed in V. 79, p. 1294, were awarded to Perry, Coffin \& Barr, Boston, at 108.651. Following are the bids:




Portsmouth, Va.-Loan Authorized.-The City Council has authorized s loan of $\$ 10,000$ in anticipation of the collection of taxes.
Priucevllle, Ill.-Bonds Voted.-This place on Sept. 23, by a vote of 107 to 59 , authorized the isenance of $\$ 5,000$ elec-tric-light bonds. No details of this lesae have yet been determined upon.
Red Kurk School District No. 62, Noble County, 0kla.Bonds Not Sold. - No sale has yet been made of $\$ 5,000 ~ 5 \%$ 10-20-yesr bonds offered by this district on Sept. 10.
Kedwood Cliy, Cal.-Bonas Voted.-Thls place on Sept. 14 voted to $18808 \$ 35,00041 / 2 \%$ water-works and $\$ 85,00041 / 8 \%$ drainage, street-grading and paving bonds. Tue vote was 309 to 17 in favor of the water and 247 to 73 in favor of the street issne.
Reldsville, Ga.-Bonds Voted.-This place on Sept. 20 anthorized the 18saance of $\$ 10,000$ school-bailding bonde, but one vote belng cast against the meacare.
Kichland County (P. O. Mansfleld), Ohio.-Band Sale.The following bids were received on Sept. 22 for $\$ 33,5005 \$$ Rocky Furk improvement bouds:
 Mansiēía Sar. Buniz.
Denominstion, \$500. Date, Oct. 1, 1904. Interest semiannaslly at the office of the County Treasarer. Matarity,
$\$ 11,000$ April 1, 1905, $\$ 11,000$ April 1, 1906, and $\$ 11,500$ April 1, 1907.
RIchmond, Ind.-Bonds Authorized.-The issuance of \$8,52\% improvement bonds has been anthorized, according to reports.

Ridgeley, Md.-Bond Sale.-It is stated that on Sept. 10 the $\$ 15,0005 \%$ water bonds described in V. 79, p. 801, were awarded to the Denton National Bank of Denton.
Riverton, N. J.-Bond Election.-According to reports, an election will be held October 19 to vote on the question of issuing $\$ 7,500$ street-improvement bonds.

Royalton, Minn.-Bonds Not to be Re-offered at Present. We are advised that the $\$ 10,00041 / 2 \% 20 \cdot y e a r ~ e l e c t r i c-l i g h t$ bonds offered without saccess on Angast 20 will not be reoffered at present. These securities may be again pat on the market in January of next year. See V. 79, p. 695, for description.

Saginaw, Mich.-Bond Sale.-On Sept. 27 the $\$ 52,0004 \%$ conpon street-improvement bonds ( $\$ 31,000$ Esstern Taxing District and \$21,040 Western Taxing District) described ia V. 79, p. 1294, were awarded to the Second National Bank of Saginaw for $\$ 52,050$ and interest. This was the only bid received.

St. Marys, Ohio. - Bond Election.-At the election Nov. 8 the question of issuing bonds for sewer parposes will be sabmitted to a vote of the people.

St. Panl, Minn.-Bond Offering.-Proposals will be received until 12 m ., October 19, by Louls Botz, Clty Comptroller, for $\$ 100,0004 \%$ coupon public-school-ballding bonds. Denomination, $\$ 500-\$ 1,000$. Date, Oot. 1, 1904. Interest semiannually at the fiscal agency of St. Paul in New York City. Maturity, Sept. 30, 1934. Certified check for $2 \%$ of the par value of the bonds bid for, payable to the City Treasurer, required. These eccurities may be exchanged at any time for registered bonds of any denomination.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Sandnsky, Ohio.-Bonds Authorized.-The City Council on September 19 passed ordinances providing for the iseusnce of
$\$ 6,000$ fre-engine, $\$ 27,000$ Hajes Ave, paving, $\$ 3,000$ Monroe and Broadway sewer and $\$ 6,000$ pest-house bonds.
Sandy Township School District (P, O. DaBois), Pa, -Bond Sale.-On September 26 an issue of $\$ 15,000416 \%$ school-building bonds was awarded to A. T. Spankle at 100.676. Denomination, $\$ 500$. Date, Aug, 1, 1904. Interest, semi-annual. Maturity, 15 jears, subject to call after three years.

San Pedro, Cal.-Bonds Doted,-On September 12 this city, by a vote of 170 to 82 , authorizsd the issaance of $\$ 30,000$ outfall-sewer bonds.

Santa Ana, Cal.-Bonds Proposed,-There is talk of a bond issue to provide for the extension and improvement of the water system at an estimated cost of $\$ 60,000$.
Santa Clara (Cal.) School District.-Bonds Voted.-San Francisco papers report thest the iesuance of $\$ 50,000$ bonds for a new high-school building has been anthorized by vote.

Scanlon, Minn.-Bond Sale, - On September 18 \$7,500 firehall, jail and water-tank bonds were awarded to Chas, H. Coffin of Chicago at par for 6 per centa. Denomination, $\$ 500$. Date, Sept. 20, 1904. Interest, semi-annual. Matarity, $\$ 500$ yearly on September 20 from 1906 to 1920, inclusive.
Seattle, Wash.- Bond Election,-A special election will be held Nov. 7 to vote on the question of issuing $\$ 650,000$ cityhall and $\$ 150,000$ jail bonds at not exceeding $41 / 2$ per cent intereat.

Sedgwick County, Colo.-Bonds Voted,-It is stated that this county on September 17 voted to issue bonds for the parpose of building the "Jumbo reservoir."
Seymour (Ind.) School District.-Bonds Defeated.-The proposition to issue $\$ 37,500$ school-bullding bonds failed to carry at the election held September 6.

Shawangank (Town), Uister County, N. Y.-Bond Sale.On September 20 the $\$ 24,000 \quad 5 \cdot 20$ year (serial) water bonds described in V. 79, p. 1054, were awarded to W. J. Hayes \& Sons, Cleveland, at $103 \cdot 90$ for 5 per cents.

Shreveport, La.-Bond Election,-At the election November 8 the question of issuing $\$ 100,0004 \% 30$-year city-hall bonds will be submitted to a vote.

Skaneateles, N. Y.-Bonds Voted.-This village on September 26, by a vote of 58 to 4 , authorized the isenance of $\$ 6,000$ water bonds. Full details of issue not yet determined.

## NEW LOANS.

### 4308.000

CITY OF NORFOLK. VA.,
30.Year 4\% Coupon Bonds


## T. B. POTTER, MUNICIPAL and CORPORATION

 172 Washington Street,CHICAGO, - - - HLIS. LIAE ON APPLICATIOM.
F. R. FULTON \& CO., Municipal Bonds,
171 LA SALLE STREET, CHICAGO.

## NEW LOANS.

## $\$ 100,000$

City of St. Paul, Minn.,
Public School Building Bonds.
CITY COMPTROLLEH'S OFFICE, St. Paul, Minn., September 23, 1804.
Sealed proposals will be recelved at the office of
the City Conu ptroller, by the sinking fund Col the City Conptroller, by the Sinking Fund Com-


No. 2468 pussed by the City Council and appri ved
September $10,1 y 0 \pm$, authorized by Chapter sot of the
Laws of Mimnesoia for the year Laws of Mimnesoia for the year 1803, approved
April 2u, 1903. April 2u, 180.3. denominatlon of Five Hundred Dollars each, and Une thousand Dollars each, as the purchaser may deaire, with coupona attached, and
dated October 1st, 14U4, and run for thirty ( 30 ) years, dated October 1st, 1804, and inn for thirty ( (s0) years,
maturing september 30,1 tit. They bear titerest at the rate or four (4) ber cen per annuru, payable scmbannually, interest and wricloal vay ble at the
financial agency of si Paulin New Vork City He-
livery of ine bunds will be madent tho Comptrolier's outce of this city, where payment must be made of Decmber certif. check payable to the ordez of the clty Treasurer of tit tu for two (2\%) per cent of the
par vulue of the bouds bid for, innst accow pany each bld that will be consldered. Bids will bere-
ceived for all or any parc of the iot. The committee ceived for all or uny part of the int The committee
reserves the right to reject any and all bids.
Proposals must, be marked "Blds for School Bonds" Proposals musi. be murked "BIds for School Bonds" and addressed to LOU1S BETZ, City Comptroller.

Blodget, Merritt \& Co., bankers,
16 Congress Street, Boston. 36 NABBAU HTREET, NEW YORK.
bTATE. CITY \& RAILROAD bONDA
MUNICIPAL BONDS.
E. C. StAnwood \& Co. BANKBRE,
95 Milk Street, BOSTON.

Entablimhed 1855.
H. C. Speer \& Company 159 la Salle st., Chicago.
citri countr BONDS.

NEW LOANS.

## 48:30,00

City of Mount Vernon, N. Y., (Westchester County,)
SEWERAGE LOAN BONDS.
The Common Council of the City of Moant Vernon Will at is Chmmers in the LuCu Building. Depen
Place, in the suid city. on the 41 HM DAY OF OCTOPlace, in the sald city, on the $41 H$ DAY UNOCTO-
BKR, IP04, , 8 onclock P. M. Tecerve sealed proposais tor the purchase or thirty bunds, to be denomin-
ated "Sewerage Loan Bonds, or the ity if Mount Vernon. numbered consecutively from 394 to 423
Inclusive, each bend to be ior the principal anm of Inclusive, each bend to be ior the principal aum of
$\$ 1,0,0.0$.
ith such proposals and accept the most tavorable thereof, unless it deem it 1 or the best interest of the city Thuse bonds will be for the princlpal sum of One Thusand Dullara, and will bear thtereat at 4 per centum per annum bayable seml-alnually at the
office of the Cay treasurer o the Cry of tount
Vernon They will be dated October 18t, 1904, and payable as follows: The bonds will be dclivered to the parchaser on the $15 t h$ day of October, 1 His. 0 be accompanied by certifled check for the sumi of One Thnusaud ( 81,4100 ) the bidder.
By statute the bonds cannot be sold for less than par and accrued interost.
Dated September $\tilde{t}$ h. EDWAliD EF. BRUSH, Maver.
A. W. LEY NOLUS, City Clert.
H. M. Byllesby \& Co., umooronountis.

## ENGINEERS.

DESIGN, CONSTRUCT AND OPERATE RAILWAY LIGHT, POWER AND HYDRAULIC PLANTS.

Examinatlons and Iroports.
Now York Life Buildino, CHICACOO, ILL.
INVESTMENT BONDS.

## EEND FOR LIST.

DENISON, PRIOR \& 00. CLEVELAND.

Soldier Silhoul District No, 15, Idaho-Bond Odering.Proposals will he recelved until October 15 by W. C. Martin, Clerk Board of School Trnatees, for $\$ 3,000$ 6\% 10-year coupon bonde. Denominatinn, ${ }^{*} 00$. Interept annaslly after Jan 6, 1908. at the rffice of the Treasnrer of Blaine County in Hailey.

Soledad Nchuol District, Kern County, Cal.-Bond Sale. -It is atated that the Oakland Bank of Savings has parobreed at 10230 an issue of $\$ 1,000$ bonds of this district.
Soulh Omahi, Nolb. - Fond Offering,-Proposels will be received antil 8 P Mr, October 3, by John G. Gillin, City Clerk, for the following bonds :
822,300 $685-20$ year (ontinnal) renewal binnds. Denomination, 8500. Date, 121,000 B\% Dintrict strep tmpravement bonds. dated Sept. 1, 190s. Interent.

 annual Maturlty. one tenth yearty. optlon
bonds are generat obigations of the clty.
Accrued interest to be paid by parchaser. Certified check on a State or national bank for $\$ 1,500$ required.

Spooner, Wis.-Bona Election.-The election to pote on the isfasnce of $\$ 11,000$ water-works bonds was postponed from Septemb ${ }^{\circ} 14$ to Ostober 6.
Sterling county, Texas.-Bonds Registered.-An issue of \$25,000 $4 \% 10-40 \cdot y e s r$ (optional) court house bonds of this connty, dated Ang. 1, 1904, was registered by the State Comptroller on September 28.

Swissvale ( $\mathrm{P} \mu_{0}$ ) Nchool District.-Bond Offering.-Propos8ls will be received antil October 3 by Dr. W. T. Pyle, Secretary, No. 7479 McClure Avenne, Swissvale, for $\$ 41,000$ 4\% coapon school bonds, dsted Oct. 1, 1904, and mataring as follows: \$1,0CO yearly from 1905 to 1914, inclusive; $\$ 1,500$ yearly from 1915 to 1932, inclusive, and $\$ 2,000$ in 1983 and in 1934. Bonded dett of district, inclading this issue. $\$ 97,000$. Assessed valnation, $\$ 4,859,805$. These bonds were offered on September 20, but not sold.

Tampa, Fla.-Bond Election. - The City Conncil has passed on ordiasnce providing for the submisaion to a vote at the November election of the question of issuing $\$ 500,000$ bonds for the following parposes: Street paving, $\$ 225,000$; sewerage, $\$ 100,000$; ciry hall, site and bailding, $\$ 100,000$; city hospital, site and building, $\$ 50,000$, and bridge at Scott Street, \$25,000.

Tarryiown, N. Y. - Bond Bids. - Following are the bids received September 7 for the $\$ 40,00$ warer-works honds a ward$\leftarrow d$, as stated two wreks sgo, to N. W. Barris \& Co. of New York at $100 \cdot 228$ for $33 / 4$ per cente
 Tenmlle, Wasliogion Coanty, Ga.-Bond Election.-An election, it is stated, has been called to vote on the questlon of iesaing $\$ 8,0 c 0$ water aod light bondq.
Thief River Fulls Independent School District No. 18, Red Luke Connty, Minn.-Bond Election.-An election will be held October 6 to vote on the question of issaing $\$ 8,800$ refnuding bonds, to be dated Nov. 1, 1904.

Turlock Irrigation District, Cal.-Bonds Not to be Re offered Soon - We are informed that the $\$ 65,2005$ zirrigation bonds offered bnt not sold on August 2 will not probably be re-offered in the near future.
Utica, N. Y.-Bonds Authorized.-The issancee of $\$ 6,000$ street-lighting-fand, $\$ 1,500$ bridge-fund, $\$ 1,600$ park-fund, $\$ 5,000$ repair fund and $\$ 10,000$ police and fire fand bonds has been anthorized.
Washington, Ga.-Bond Offering.-Proposals wlll be received nutil 12 m., November 1, by the Mayor and City Council for $\$ 38,0005 \%$ gold coupon water-works and febool bonds. Denomination, $\$ 1,000$. Date, Nov. 1, 1904. Interest, semiannuaily in Washington, Ga, Matnrity, Nov. 1, 1934. Bonded debt, incluãing this issue, $\$ 77,000$. Ascessed valua. tion 1904. $\$ 1,200,000$.
Washington Township, Gibson Connty, Iad.-Subsidy Defeated -The election Angast 30 resalted in the defest of the proposition granting a subsidy to the Evaneville Princeton \& Iudisnapolis Traction Co.

Waterloo, N. Y. - Bond Election Proposed.-The question of sabmitting to a vote of the people a proposition to iasne $\$ 56.000$ eewer bonds is being considered by the Village Board.
Wanpsca, Wis.-Bonds Defeated. -This city on Augast 12 voted against the Issuance of $\$ 30,000$ water-works bonds.
Wanwatosa, Wis.-Bonds Voted-Bond Offering.-This city, by a vote of 171 to 144 , recently authorized the isenance of $\$ 30,0004 \%$ high-school bailding bonds. Propossls for these bonds will be received antil 7:30 P. M., October 11, by the Common Council, at the office of Edward Culthard, Clty

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Wayne, Mich.-Bonds Voted.-Bv a vote of 141 to 57 this village on Stptember 12 anthorized $\$ 8,000$ electric light bonds. No arrangements have been made for the issuance of these bonds.

Weatherford. Tex. - Bonds Voted.-This city at an elec. tion held Ang. 30 anthorized the issuance of $\$ 25,000$ sewer and $\$ 7.000$ schnol bonds.
Webster Groves, Mo.-Bond Sale. - This city has aold to N. W. Harris \& Co., Chicago, an iseue of $\$ 15,0005 \%$ fire-department bonds for $\$ 16,525-110 \cdot 166$. Denomination, $\$ 1,000$. Date, Ang. 15, 1904. Interest, semi-annual. Maturity, 20 years.

West Allis, Wis.-Bond Election.-On October 15 the question of issuing $\$ 50,000$ water-works bonds will be sabmitted to a vote.

Weston, Ohio.-Band Sale -On September. 18 the \$2,500 41/2\% debt-extension bonds described in V. 79, p. 1055, were awarded to the First National Bank of Weston at par and aoorned interest.

West School District, McLennan Coanty, Tex.-Bonds Authorized.-Thя issuance of $\$ 12,0005 \% 10 \cdot 30$ vear (optional) school-house bonds has been anthorized. Denomination, $\$ 500$. Date; Oct. 1, 1904. Interest semi-annually at the cffice of the City Treasurer. Date of sale not determined. There is no debt of any kind at present. Geo. N. Denton, City Attorney.

White River Township, Gibson County, Ind.-Bonds De. feated. -This township on August 30 defeated the proposi tion to grant a sabsidy to the Evanston Princeton \& Indianapolis Traction Co.

Wilkes Barre, Pa.-Bond Election.-On November 8 the question of issuing $\$ 408,000$ sewer, street and fire-department bonds will be sabmitted to a vote of the people. Interest not to exceed $4 \%$ and maturity 30 years, subject to call after 5 years.

Wilkinsburg, Allegheny County, Pa.-Bond Sale.-On September 24 the $\$ 50,0004 \%$ street-improvement bonds described in V. 79, p 930, were awarded to N. W. Harris \& Co. $^{\text {. }}$ of New York at $1027 \%$.

Williamsharg Depot(P.O. Collins), Miss.-Bond Offer ing.-W. U. Conler, Clerk, is offering at private sale an issue of $\$ 14,0005 \% 5$-20-year (ontional) conpon water-works bonds. Denomination, $\$ 100$. Date, Nov. 1, 1904. Interest, annnally at the National Bank of Commerce, New York City. Bonded debt at prezent, 15,000 ; floating debt, $\$ 14,000$. Willimantic, Conn.-Bond sale, - On sept. 23 the $\$ 50.000$ 44. 25 year coapon water-fnnd bonds described in V.79, p. 930, were awarded to N. W. Harris \& Co., Boston, at 107'527 and interest. Foliowing are the bids:




Windsor (111.) Nchool District. - Bonds Voted.-This district, it is stated, has voted to issue $\$ 5,500$ school-hoase bonds.

Wisner, Neb.-Bonds Voted.-By a vote of 122 to 16 this place on September 20 anthorized the issuance of $\$ 5,000$ water bonds.
Worcester, Mass.-Bids.-Following are the bids received last week for the $\$ 60,00031,2 \%$ water bonds awarded to Estabrook \& Co. of Boston
Estabrook \& Co.. Boston.......102.635 ${ }^{\text {Blake Bros. \& Co.. Boston....... 101.54 }}$
 Kinnicatt \& DeWitt, Worcester. 10189 Denison. Prior \& Co...Cieveiand Bioaget, Merritt \& CO.. Boston.. 101.78
Yazoo City, Miss.-Bonds Proposed.-The City Council proposes to issue $\$ 100,000$ bonds for various purposes.
Yoangstown, Ohio.-Bond Sale.-On Spprember 26 the following bide were received for the $\$ 12,0855 \%$ Himrod Avenue paving bonds, desoribed in V. 79, p. 1055, the awerd being made to Seasongood \& Mayer of Cincinvati:
Seasongood \& Mayer, Cincln. 812.50175 Onlon Sav. Bk. \& Tr.Co. Cin 812.45000 W. J. Hayes 8 80ns. Cleve.. 12,41800 Weil. Roth \& Co.. Cinoinnati. 12.353 00

The $\$ 420$ 5\% Garland Avenue bonds offered on the same day were awarded to Hayden, Miller \& Co. of Cleveland at par and interest, this being the only hid received.
Zanesville, Ohlo.-Bond Election Proposed.-The question of bolding an election early in November to vote on the iesuance of $\$ 300,000$ filtration-plant bonds is being considered.

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## ORFICE OF THE <br> ATLANTIC MUUTUAL INSURANCE COMPANY,

The Trustees, in Oonformity with the Oharter of the Oompany, New York, January 20th, 1904. its affars on the 318t of December, 1903:
Preminms on Marine Rlizs from 1st January, 1903, to 31st December, 1903... $\$ 3,174,14773$ Premiumb on Policles not marked off 1st January, 1903...............................
Total Marine Premiume.

r, 1903

- $\$ 3.974 .51629$
\$336,185
Losses pald during the year whloh were estimated


3,864,000 00
1,107,221 88


## Amount.

Siz per cent interest on the outstanding certifiostes of nrofits will be paid to the liolfere sereof, or thelr legal representatives, on and aiter Tuesday, the second of February next. The outstanding certiflcates of the 18sue of 1898 will be redeomed and paid to ihe holders which date all interest therenn will cease. The certilieates to be produced at the thme of payiment, and canceled.
A dividend of Irorty per cent is declared on the net earned premiums of the Compan 7 for the year ending 3ist December, 1903 , for which, upon applleation, certiticates will be issueil on and after Tuesday, the third of May next. By order of the Board,
G. STANTON FLOYD-JONES, Secrerary.

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[^2]:    ＋Results ou Monterey \＆Mexican Gulf are ineluded for both periods．
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[^3]:    Grand Army of the Repabllo annual oncampment.
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    m These omrringe inolude the Dotroit United Ry., vetroit d Port Huron Shore Line and the Sand wioh Windsor \& Anhoretbarg Ry.

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