# THE 1 Fillamitial Snumertial 2 Itomitle <br> [Eatered according to Act of Congress, in the year 1896, by the WmLIAM B. DANA Company, in the offlee of the Librarian of Congres 

## VOL. 63.

SATURDAY, SEPTEMBER 5, 1896.

## The $\mathfrak{C l x}$ onicte.

FINE STREET, N. W. CORNER OF PEARL STREET, N. $Y$.

## CLEARING HOUSE RETURNS.

For the month of August and the eight monthz the exhibit is as follows:

|  | Aunust. |  |  | Eight Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. | 1805. | P.CL | 1800 | 1595. | P.C. |
|  | L.971.16 |  |  | 18.851 .14 .048 | $2.000 .363$ |  |
| Plutsours. | 815.6 |  |  | , | 479, 818174 |  |
| Batumore. | 5,350 |  |  | 178.23tions | 157,017803 <br> 100676070 |  |
| Washingto | $4$ | 8 \% 7250 |  |  | - 6.02 d |  |
| Rochestes | $31,73$ | aqge |  | $\begin{aligned} & 59.50 .147 \\ & 33,302,200 \end{aligned}$ | ,057,403 ,011,134 |  |
| Beranton. |  | 3.8 .875 .5 .9 |  |  |  |  |
| Binghar | 1.144.350 | d 1:374, | -10 | 11, 29mbon | 11.700. 000 |  |
| Total Midale | 210,040,913 | 3,748,000350 | $-1$ | 2,350.140,978 | 82,580,583,1/9 |  |
| Boston | 307, 5 2, <31 | 1390,8 | -102 | 2,920.5 | 3,080,507,856 |  |
|  |  | 20 |  |  |  |  |
|  | $578$ | 5, 5 \% ${ }^{3}$ | $-31$ | 50.017\%1 | , 102 |  |
| $\frac{\text { Bpringiel }}{\text { Worcesta }}$ |  | 5 5..028.833 | ${ }_{-14}^{-14}$ |  | 49357,93 |  |
| Fortlinid. | 5 | 5,190,415 | -1\% |  | 11.50\% |  |
| Fail River |  | 2.271.132 |  | $\begin{aligned} & 2013 \\ & 21.100 \end{aligned}$ | - ${ }^{2311012}$ |  |
| \#am Bedford. | 1,500.3 1 | 1 1,8atile | -18 | $15 \times 360.470$ | 16. | -107 |
| Total N, Eng | [188,720,585 | 410,324,907 | -18\% | 9,459,068,20 | $3,885,040,008$ |  |
| Chioago | 31 |  | -128 | 2,983000. 812 | 2,005 379700 |  |
| Datroi |  |  |  |  |  |  |
| Tro |  |  |  |  |  |  |
| M173au | 10.359 .001 | 1 19,121,409 |  |  | 150,355, 510 |  |
| forimisup | - 11,947,700 |  |  |  |  |  |
| Proria |  |  |  |  |  |  |
| Lextigto |  | 3.017 |  |  | 8 |  |
| Kalamax |  | ) | $-13 \%$ |  |  |  |
|  | 93,760 |  |  |  | \% |  |
|  |  |  |  |  |  |  |
| Ton. |  |  |  |  |  |  |
| Tot.M.Went. | 603,259,181 | 530,203, 288 | -13 | 1,255,051,711 | 5,313,170,457 | d |
| an |  | 469 |  | 40,939,40 | 10 |  |
|  |  |  |  |  |  |  |
| Los A | 2,784000 | (4)s:212 |  |  | 359 |  |
| мs |  | \%113 | -7 |  | 377 |  |
|  |  |  |  |  |  |  |
| Fargo | 11009 |  |  |  | [12,40.2019 |  |
| 8 (oux Fal | 120301 |  |  | 2,727.888 | 1, M2:380 | 8 |
| Total Paoto | 70,130850 | 81,211 304 | -6 | 039,431,674 | 31,21,8352 |  |
| gansas | ,005. | 45, 7 |  | 324,1 |  |  |
| Mimneapo |  | 25747 15.52 | $+74$ |  | 107,181 |  |
| \%e. Panil... | 15,1/5,74 | 16.062 |  | 142614:005 | 137,005 |  |
| Denter |  | 14 |  |  | 92097.012 |  |
| Des Mo | $5$ | 507e |  | 11, 1120 | Oos |  |
| Linooln | $176$ | 703, |  | $\begin{aligned} & 889 \\ & 0.392 \end{aligned}$ | , |  |
| Wlonita. | 1,298284 | , | -100 | 14.45 | , |  |
| ToDeka. |  |  | +9\% | 18,07 | 12,212. |  |
| Hatiogs | 334.159 | 290.473 | +13\% | 2950280 | 2,003 |  |
| Tot,oth | 115,440,901 | 129,780,483 | -111 | 1,061,078,468 | 1,02 , ,683, 1 |  |
| Louls | 87,683,394 |  | - | 763.801317 |  |  |
|  |  |  |  |  | 210211920 |  |
| deto | 2,231,350 | 7338360 | +27 | 70,731 | 76,431,315 |  |
| (2n) | \%,510 | ${ }^{7} 438.1497{ }^{\text {a }}$ |  |  | 73,070,674 |  |
| dhmong |  | \% |  | \% | 81,940,179 |  |
| Atsita | 1, | 4,989, |  | 41,312.5 | 87, 37.4 |  |
| Dalias |  |  |  | 40.04 | 40.38 |  |
| oriolk |  | a,715,24 |  | ${ }^{31,750}$ | 31.8 |  |
| seo |  | 1, 2,583976 |  | \% |  |  |
| usta |  | $1,0=4,330+$ | +150 | 12,458 | 18.67 |  |
| Birming |  |  |  |  |  |  |
| 隹 | 8508870 |  |  | 9090128 | 11838.24 |  |
| hattanoora. | 960.810 | 1,059.15 | -8 | S.003734 | 7,580.187 | +8 |
| Total8outh | 200,043,486 | 204.935 .682 | -1.3 |  | $\overline{1,915,737,2385}$ | - |
| Total all..... | 9,561, 558,303 4,1 | (1,139,315 716 | -142 | 388.564708, 7an | 31,056,088, 318 |  |
| atalds N. Y. | 1.580,890,158 | 1,822,502,672 | -13 | 4,711,581,10 | 15,024,358,444 | $-2^{21}$ |
| Montr |  |  |  | 338 | 376,080,366 |  |
| , |  |  |  |  | ${ }^{105}$ |  |
| Hamilion.... |  |  | - | \% |  |  |
|  |  |  |  |  | 21,58, 3778 |  |
|  | parixam | R5sin 983 | $-7 / 3$ | 65S 8138.817 | 601.537,180 | - |

The week's total for all cities shows a loss of 17.0 per cent from 1895. The decline from 1894 is 2.6 per cent and the increase over 1893 is 7.3 per cent. Outside of New York the decrease compared with 1895 , is 13.6 per cent, the decline from 1894 is $5 \cdot 3$ per cent, and the increase over 1893 reaches $14^{\prime} 1$ p.c.

| Olearings at- | Week ending Aug. 20. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1596. | 1805. | P. Oent | 1391 | 1893 |
| New York........... <br> Philadelphis, ...... <br> Pittabarg........... | $\frac{8}{416,530,211}$ | $\frac{8}{517.376 .767}$ |  | $\frac{8}{418,375,002}$ | $\frac{8}{400,987,084}$ |
|  | . $60,311.690$ | 65,900,201 | $-100$ | 40,688,946 | 30,586,516 |
|  | - 11,418,293 | 18,029.596 | $-124$ | 8,317,001 | 6,370.903 |
| Eatimo | 3,4031,421 | 3,182,017 | +02 | 1, $3,124,284$ | $11,218,003$ 8,509888 |
| Washingt | 1,237,179 | 1,330,107 | $-7.0$ | 1,2898, 619 | 799,006 |
| Rochester | 1,004,631 | 1.277,814 | -18 ? | 1,287,278 | 1,188,969 |
| Syracuse | 685,794 | 713,196 | - | 625,000 | 658,798 |
| Scranton. Wilmingt | 405,702 | 700,598 | -19919 |  | 194 |
| Bloghamt | 297 200 | 274,400 | $-17$ | 267,600 | 839,600 |
| \% | 190,333,626 | C04,770,712 | $-179$ | 487,070,490 | 470,717,044 |
| Boston. $\qquad$ <br> Providence. $\qquad$ <br> Martford. $\qquad$ <br> New Haven. $\qquad$ <br> ipringtleld. $\qquad$ <br> Worcand $\qquad$ <br> Eall River. $\qquad$ <br> lowell <br> New Bedford. $\qquad$ <br> Total New Eng... | $\begin{gathered} 69,767,721 \\ 3137,300 \\ 1,637,241 \\ 1,137,760 \end{gathered}$ | 76,723,897 |  |  | $60.573,507$ |
|  |  | 4,602,000 | -29.18 | $\begin{array}{r} 0,687,416 \\ 3,682,400 \end{array}$ |  |
|  |  |  |  | 1,34,049 | $\begin{aligned} & 2,658,000 \\ & 1,223,771 \end{aligned}$ |
|  |  | 1,174,280 |  |  |  |
|  |  | 1,104,839 | 118-10 | - 980,086 |  |
|  | - 972.969 |  |  |  | 18 |
|  | 1,117,368 | 1,012,082 |  | 808,753 $1,161,741$ | 941,876 |
|  | 495,100 | 603, 45 |  | 451.052 | 3898807 8887497 |
|  | 278,622 | 452,170 361,008 | -814 | $\begin{aligned} & 419,001 \\ & 207.552 \end{aligned}$ | 887,497 282,137 |
|  | 69,769,250 | 88,577,146 | -21\% | 74,971,534 | 69,214,608 |
| Ohfeago | $\begin{array}{r} 64.437 .990 \\ 8,289,00 \\ 1029 \end{array}$ | $\begin{aligned} & 80,095,430 \\ & 10102,050 \end{aligned}$ | $\begin{aligned} & -904 \\ & -18 \cdot 5 \end{aligned}$ | $87,056,680$10,307750 |  |
| Cineinn |  |  |  |  | $0,914,150$$4,077,017$ |
| Detroit. |  | 5,772, 5988 | -148 | $10,307,750$ $0,880,388$ |  |
| Olovelan |  |  | -118 | $\begin{array}{r} 4,300,000 \\ 1,005868 \end{array}$ | , 570,017 |
| 178! | 3,734 887 $2,917,500$ |  |  |  | $\begin{aligned} & 2,610,188 \\ & 2,085,000 \end{aligned}$ |
| Columbus | 1,810,000 | 2,025,700 | +3\% | 2,002400 $1,229,155$ |  |
| Indianapo | 1,400,367 | 1,586,120 | $\pm{ }^{-10 \% 5}$ | 2,100,000 | $\begin{aligned} & 1,103,000 \\ & 1,100 \end{aligned}$ |
|  |  |  |  |  |  |
| Grand Rap | 621.446213,748 | 703,485 | $-11 \cdot 2$ | 615,379 | 607.815 |
| Lexington. |  | 241,207 | +118-129+2.8 | 355,841181,982 | 200,096200,000 |
| Kalamazo | 82,447 | 201.5212009.311319,588 |  |  |  |
| Akron. |  |  |  | 177,858 <br> 88,652 | 85,000 |
| Bay Cit | 1188.897 | 1519,5884 |  |  | 01,5920 |
| Rookf | 183,921 |  | $\pm 18.2$ | 125,545 <br> 01.248 |  |
| Springleld | 113,778 | 917.319 | -610 |  | 118,605 |
|  | 145,000 | 161,216 |  | 126.756 | 100,000 |
| Daytant | 470.033 | . |  |  |  |
| Tot, Mld. | 95,461,605 | 115,851,298 | $-17 \cdot 6$ | 121,893,427 | 89,790,407 |
| Sen | 12,763,256 | 19,896,133 | $\begin{array}{r} -11 \\ -308 \end{array}$ | $\begin{array}{r} 13,601421 \\ 1,059,960 \end{array}$ | 2,089,243 540,000 |
| Salt Lake | 830.379 | 1,206,880 |  |  |  |
| Portland |  | 1,144,690 |  | $\begin{aligned} & 705,635 \\ & 559,2 t 6 \end{aligned}$ | 649,006 618138 |
| Los Ange | 77 | 780,008 | $-35^{\circ} 6$ | 507.121 | 613,138300,000 |
| Helena. |  |  |  |  |  |
| Tacot |  | 502.218404.619 | +5\%2 | $\begin{aligned} & 483155 \\ & 817.159 \end{aligned}$ | 382,750 |
| Seattle |  |  | +176 |  |  |
|  | 1508089 | 202.765 | - -1.1 | 217,010 | 171,699 |
| Fargo.. |  | $\begin{array}{r} 168,811 \\ 37.970 \end{array}$ |  | $\begin{aligned} & 129, .887 \\ & 112601 \end{aligned}$ | 105,7\%0 |
| Stoux F | 37,220 |  |  |  |  |
| Total P | 17,870,180 | 18,260,700 | -34 | 17,880,783 | 15,238,729 |
| Kans: | $\begin{array}{r} 8,508,147 \\ 5,459,856 \\ 3,317,198 \\ 3,004,182 \\ 1,620,016 \\ 900,000 \\ 590,728 \\ 279,212 \\ 239,499 \\ 187,245 \\ 443,609 \\ 41,929 \\ 63,925 \end{array}$ | 9,309.775 |  | 9,270,460 | $\begin{aligned} & 6,104,637 \\ & 3,570,058 \end{aligned}$ |
| Minneapoll |  | 6, 251,923 | -127+89 | 3,6n2.313 |  |
| Omahis. |  | 8.240428 |  |  | $3,722,183$$1,958,787$ |
| Paul |  |  |  | 2,114,371 |  |
| Denyer |  | 2,091.523 | -11.9 |  | 1.376,643$1,274,062$ |
| St. Joseph |  | $1.022,000$615.936 | $-119$ | $1,314,578$801,887 |  |
| Des Molnes |  |  | -351 |  | $\begin{array}{r} 1,274.062 \\ 507.793 \end{array}$ |
| Sloux Cit |  | $3,3,309$231,074 | -25\% | 458,184 | 308,964 |
| Lancoln. |  |  |  |  |  |
| Wichita |  | 3089,376 | +18\% | 3237 Ab | 884,859 |
| Topeka. |  |  |  |  |  |
| Eremont |  | $\begin{aligned} & 50.999 \\ & 72081 \end{aligned}$ | $\begin{array}{r} -97.4 \\ -184 \end{array}$ | $\begin{aligned} & 47.196 \\ & 61,000 \end{aligned}$ | $\begin{aligned} & 61,162 \\ & 50.877 \end{aligned}$ |
| Fratings |  |  |  |  |  |
| Tot. oth | 24,721,760 | 27,156,722 | -90 | 87,065,539 | 20,018,390 |
| gt L Louls | 17,852.048 | 19,635,92 | $-11^{6}$ | 10.065.8 | 14,913,168 |
| New Orlean | 6,212,057 | 6,565,727 | $-19$ | 4,272,245 | 4,182,921 |
| Louisville. | 1, 52506018 | 4,608,00] | $-0 \cdot 5$ | 5,603,752 | , 491 , |
| Gniveston | 2,500 | 1,821,60 | +372 | 2.100,00 | 1,466,042 |
| Houston | 2,593311 | 2,050,385 | -25 | 2,207,850 | 1,852,157 |
| Savanna | 3,098 | 1,571, | + 8 | 1. 07.875 | B68 |
| Retimond | .000,501 | 1.879,915 | -20\% | 1,818,507 | 2,165,015 |
| Memph | 917.413 | 1,010,44 |  |  | 815 |
| Atlanta | 810,087 | 740,702 |  |  | 495,379 |
| Dallas | 994.392 | 173,352 | $+2.1$ | 837,744 | 567,987 |
| Nashvill | 67 |  | - |  | 600,000 |
| Norfolk. | 692,127 | 788,607 | $-119$ | Res,385 | 591,797 |
| Waco. | 413.469 | 398.472 | $+22^{2}$ | 175000 | 401.500 |
| Fort Wor | 35 | 508 | -297 | 467,705 | 350,000 |
| Aususta |  | 318,02 | + | 18 |  |
| Brmingham. | 2984280 | 341.898 |  |  | 44,398 |
| Knoxville Little Roc | 188.864 | 300,000 | $\pm \begin{aligned} & +1700\end{aligned}$ |  | ....... |
| Jacknonvi | 182,000 | 182,040 | -0.02 | 387,810 | 127,065 |
| Chattanooza. | 210.325 | 234.637 | -104 | 165.000 | 95.875 |
| Total 8 | 43,241,686 | 45.047.021 | - 40 | 88,981,531 | 31,360,062 |
| Total | 746,888,089 | 809,602,127 | $-17^{\circ} 0$ | $767,344.207$ | 680,350 184 |
| Outside N. York. | 330,307,872 | 382,415,380 | $-136$ | 348,974,205 | 289,418,070 |
| Montreal | 9,504,608 | 9819.497 | -8.2 | 9,385,449 | 8,339,173 |
| Toronto | 5.187,956 | 4.641 .298 | +117 | 4,154,401 | 4,505,664 |
| Hallfax. | 888.839 | 437,956 | +13 | 1,004.616 | 1,046,096 |
| innip | 1,249,169 | 48.882 | 1 | 800 |  |
| Eamilton..... ...... | 477.872 | 494.085 | 333 | 550.000 | 588.160 |
| Total Canada. | 17.9878241 | 16.7798 | $+9$ | 15.74889 | 14474083 |

otinduded in total:

For table of eleariage by telegraph see Prge 346.

## THE BOND RECORD.

The "Bond Record," a very useful monthly paper, which has been in course of publication about four years, has found the work too expensive to be continued longer. No number will be issued in Septem. ber or thereafter. According to an arrangement made with the publishers of that paper we have consented to send the CHRONICLE, beginning with this issue, to all subscribers to the "Bond Record" who were not already subscribers to the Chronicle until the expiration of their term of subecription.

## THE FINANCIAL SITUATION.

There has been no material change in the character of the prevailing conditions. Every influence has, as during recent weeks, seemed to be tending towards political stability and industrial recovery; the evidences of such a trend in affairs have been accumulating day by day. The darkest hour was when the banks reinforced the gold reserve and the syndicate of bankers undertook to relieve the exchange market. But the real turn in sentiment came with the complete failure of Mr. Bryan at the Madison Square Garden to fill the measure which had been formed of him. When he started from his Nebraska home, having just received the endorsement of the Chicago Convention, with the boastful but avowed object of taking possession of the "enemy's country," the public invested by imagination his person and mission with the mysterious powers of a veritable medicine man. Had he carried captive half the educated and all the uneducated classes with that earnest, sincere, impassioned eloquence which was supposed to be his gift, and left them believing that his nostrum was the cure he claimed it to be, the outcome of his effort would not have exceeded what was feared by a large body of our people. The truth is the possible triumph of the Free-Silver Party opened the country to the chance of experiencing such frightful results that even conservative men were thrown into a highly nervous and credulous state. Consequently Mr. Bryan's utter failure to meet in any particular the exaggerated ex pectations his own assumption, his followers' claims, and the manner of his nomination had raised, 10 doubt induced a decided reaction and materially relieved the then existing strain.

This week the Vermont election has occurred, and it has proved a powerful tonic. Every one was prepared for a large vote in favor of sound money. Some sanguine people even went so far as to estimate a majority of 27,000 , but no one had even thought of its reaching any where near 39,000 . The farming population is large and the story was that quite an import ant portion was for free silver; that there were Re. publicans among the number as well as Democrats. Tested by the facts it seems as if the holders of that faith must have been very scarce; out of a total of about 69,000 votes in the whole State abc ut 54,000 were Republican, leaving an aggegate of only 15,000 classed as Dem ocratic, Prohibitionist and Populist. These are approximate figures, but they substantially reflect the situation. Great satisfaction is felt with the phenomenal result. It is with good reason taken as an assurance that continued hard work during the remaining two months in all sections of the country will not only bring defeat to the free-
silver scheme, but such a defeat as no other party ever met with. An immediate effect will be to lessen greatly the number of hesitating and free-silver Republicans in every State ; they will want to be with their party in its success. Then too this unprecedented majority will be hard to explain except by admitting that farmers are not so widely deluded as has been claimed. These free-silver people are a noisy set and thereby make themselves appear ubiquitous. But the shrivelling process of standing up and being counted is proving to be too severe a test.
Another influential political movement which has been in process of organization ever since Mr. Bryan was nominated has taken shape this week. We refer to the meeting of the National Convention of Sound Money Democrats at Indianapolis and the nomination of Senator Palmer of Illinois for President and Gon. Buckner of Kentucky for Vice President. At the start this movement was esteemed to be of small importance and in the view of many it was doubtful whether it would harm or help Mr. McKinley's election. As weeks have elapsed its strength and usefulness have developed, until the force it has gathered has surprised the outside public and no sound money man now questions the good work it will do. It is very needful in the South and needful in the West also. It would appear as if in the South nearly all the respectable and educated people were in opposition to Mr. Bryan's olection. Many will vote for Mr. McKinley directly, but the larger number would not. Judging from what we hear and see, and judging, too, from the character of the various Southern State conventions of Sound Money Democrats that have met and sent delegates to Indianapolis, especially the Kentucky Convention, our opinion is that it makes many of the cotton-producing States doubtful at once. It likewise promises, we think, to grow in influence.

Greatly to the regret of the investing public, Judge Simonton, in the Circuit Court at South Carolina, on Monday of this week, dissolved the injunction granted the latter part of July against the proposed reduction in rates by the Southern Railway and Seaboard Air Line. It is very important to understand, however, that the decision has not been made on the merits of the case. In this respect the remark contained in the opinion saying, "The limited jurisdiction of the Court stops us at the threshold," and which has been extensively quoted, is apt to be misleading. The remark does not refer to the jurisdiction of the court over the subject matter of the controversy, but to the boundaries within which the Court s jurisdiction is confined, and to the fact that some of the parties to the contest are outside of this jurisdiction, and were not named as defendants in the bill. Judge Simorton says that the Seaboard Air Line is not a corporation or a joint-stock company, nor a copartnership of the several railroads composing it. It is only the designation of a route or line operated and controlled by two corporations, namely the Raleigh \& Gaston Railroad Company and the Seaboard \& Roanoke Railroad Company, one a corporation of the State of North Carolina, the other of the State of Virginia. The Georgia Carolina \& Northern, which lies within the jurisdiction of the Court, is leased to these two corporations, but has absolutely no control over rates, the lessee corporations exercising that power. Neither the Raleigh \& Gaston nor the Seaboard \& Roanoke was named as defendant in the bill, and if they had been so named, says Judge Simontod, inasmuch as they are
citizens and inhabitants of other States than South Carolina they could not without their consent be made parties thereto, nor be compelled to answer the bill, nor to abide by the decree of the Court therein.

The only point for the Court to determine therefore was whether these two lessee companies were necessary parties to the bill ; that is, whether their interests in the issue were inseparable from those of the Georgia Carolina \& Northern, the lessor. The opinion declares that the Oourt cannot interfere in any way with a reduction of rates brought about in legitimate competition. If any carrier, with the purpose of bringing business to itself, shall reduce and adopt rates for a time not remunerative but with a view to the accumulation of business so that it will in time become remunerative, or indeed shall adopt any other reduction which it may think of advantage to its business, no Court can interfere. It is only when such reduction is made regardless of its own interests and with a view to destroy and defeat its adversary and crush out competition that the Court can interpose its power and authority. This being the case, Judge Simonton argues, it would seem that the Court should have before it the corporations who are engaged in waging the war of rates, whose motives are impugned, whose designs and purposes are to be ascertained, and which, if illegal, are to be thwarted. It is not enough for the Court to have before it the lessor road, which professes to have no knowledge whatever of such motives and purposes, and which has surrendered all control over rates. If the motives and purposes of the lessee corporations are to be investigated, they are entitled to be parties to the investigation, and as they are not before the Court, and the Court has no power to compel them to appear, the conclusion is that the injunction must be dissolved. The immediate effect of this decision has been to start the war of rates again, the Seaboard Air Line having given notice of its intention to put in force the 35 per cent reduction in rates previously proposed, and the Southern Railway, backed by the Southern Statea' Freight Association, having announced its intention to meet the out.

We have prepared our statement of bank clearings for the month of August, and of course it makes a decidedly unfayorable comparison with the totals for the same month of 1895 . The conditions in the two years were about as different as they well could be. Last year basiness was active and in some departments of industry even bouyant, following the restoration of confidence produced by the contract between the Government and the Morgan-Belmont Syndicate the previous February. The present year our industries were in a state of extreme depression, whth business stagnant in all lines of trade, for reasons of course familiar to every one. The contrast between the two periods is well indicated by the record of failures for the month, as prepared by Col. W. M. Grosvenor for R. G. Dan \& Co. This record shows that the failures in August 1896 numbered 1,107 with liabilities of $828,008,637$, against 1,025 in August 1895 wich liabilities of only $\$ 10,778,329$. As affecting the comparison of the clearings, too, it should be remembered that there were five Sundays in the month the present year, against only four Sundays last year, thus giving one less business day. Altogether, it is not surprising that the falling off from last year should reach 14.2 per cent with New York included and $13 \cdot 3$ per cent outside of New York, as will appear by the following table.
monthiy clearings.

| Month | Clearings |  |  | Yor |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $189 \%$. | 1895. | P.ct. | 189. | 1895. |  |
|  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 4,402,668,909 \\ & 3,407,262,178 \end{aligned}$ | $\begin{aligned} & +47 \\ & +204 \end{aligned}$ | $12$ | 2,007,996,49: |  |
| Mareh | 4,198,070,234 | 4,084,135,895 | $+2 \cdot 8$ | 1,811,813, | 1,793,69 |  |
| 1st quar. | 12,888,950 | 11,84,76 | +84 | 5,587,288 | 5,344,912,320 |  |
|  | 4,288,851 | 4,255,355,350 | +0.8 | 1,835, | 1,888 |  |
|  | 4,228,515 | 4,855 | -15 | 1,889 | 2,021,431,568 |  |
| Jun | 4,298,124,197 | 4,308,19,417 | -2.9 | 1.578.740, | 1,915,855,365 |  |
| 20 | 12,808,401,88 | 13,510,087,9 | -5.2 | 5,660,561,0 | 5,821,203, |  |
| a months. | 25,647, | 25,35, ,83, ,252 | +1-2 | 11,24, 8,89,199 | 11,168, |  |
|  | 4, mas, | 1,562,547,044 | -14 |  |  |  |
| Augus | 3,551,552,.303 | 4,130,315,710 | -142 | 1.,80,890,198 |  |  |

The falling off is heaviest in the Eastern and Western manufacturing sections. For the New England States the decrease is 18.3 per cent, for the Middle States, including. New York, $14 \cdot 8$ per cent, for the Middle Western section 13.3 per cent, for the Far Western section " $11 \cdot 1$ per cent, for the Pacific "section 6.4 per cent and for the :South 4.3 per cent, there being increages at a number of Southern points on account of the early cotton movement. The following furnishes a four-year comparison of the clearings at the leading cities.

| (300,000s omiled.) | -August.- |  |  |  | -January 1 to dkg. 31.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1896 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} 1895 . \\ \$ \end{gathered}$ | $\begin{gathered} 1894 . \\ 8 \end{gathered}$ | $\begin{gathered} 1893 . \\ \text { \$ } \end{gathered}$ | $\begin{gathered} 1898 . \\ \$ \end{gathered}$ | $\begin{gathered} 1895 . \\ \$ . \end{gathered}$ | $\begin{gathered} 1894 . \\ \$ \end{gathered}$ | $\begin{gathered} 1893 . \\ 8 \end{gathered}$ |
| New York... | 1,971 | 2,317 | 1,872 | 1,958 | 18,851 | 19,032 | 15,66 + | 22,718 |
| Chieago....... | 319 | 366 | 379 | 287 | 2,986 | 3,005 | 2,783 | 3,212 |
| Boston........ | 308 | 331 | 316 | 293 | 2,927 | 3,039 | 2,694 | 3,198 |
| Philadelplia | 225 | 273 | 240 | 232 | 2,132 | 2.262 | 1,950 | 2,412 |
| Bt, Louls .... | 88 | 93 | 90 | 69 | 764 | 817 | 735 | 780 |
| San Fran 00. | 51 | 57 | 57 | 49 | 441 | 441 | 427 | 481 |
| Baltimore... | 50 | 55 | 55 | 55 | 478 | 457 | 447 | 488 |
| Pittaburic.. . | 55 | 61 | 49 | 41 | 514 | 430 | 430 | 476 |
| Oinclonati... | 41 | 49 | 53 | 33 | 896 | 436 | 427 | 444 |
| New Orleans | 29 | 28 | 23 | 22 | 295 | 281 | 271 | 327 |
| Kansas Oity. | 37 | 45 | 42 | 23 | 324 | 336 | 310 | 326 |
| M1waukee.. | 16 | 19 | 18 | 12 | 154 | 157 | 143 | 253 |
| Loalsville... | 20 | 24 | 27 | 12 | 190 | 210 | 211 | 220 |
| Sattalo...... | 17 | 18 | 16 | 15 | 146 | 141 | 127 | 152 |
| Detroit...... | 27 | 32 | 27 | 23 | 203 | 211 | 187 | 231 |
| Minneapolis. | 24 | 26 | 22 | 16 | 223 | 197 | 176 | 217 |
| Omaha....... | 16 | 15 | 18 | 16 | 148 | 118 | 164 | 213 |
| Providence.. | 17 | 22 | 19 | 17 | 168 | 177 | 150 | 205 |
| Creveland... | 23 | 27 | 20 | 18 | 204 | 188 | 155 | 193 |
| Deaver...... | 8 | 11 | 11 | 6 | 84 | 91 | 91 | 147 |
| Bt. Panl..... | 16 | 17 | 15 | 10 | 149 | 137 | 112 | 149 |

Total...... $3,361 \quad 3,9363,369 \quad 3,20731,75732,26627,65336,848$ $\begin{array}{lllllllll}\text { Other citles.. } & 191 & 203 & 202 & 153 & 1,806 & 1,791 & 1,708 & 1,914\end{array}$
Total all... $3,552 \quad 4,139 \quad 3,571 \quad 3,36033,56334,05729,33138,762$ Oataide N.Y. $1,591 \quad 1,822 \quad 1,699 \quad 1,402$ 14,712 15,025 13,697 16,044
As regards the volume of speculation on the Stock Exchange, though the fluctuations in prices were sharp and wide, the aggregate of the share sales did not reach large proportions, as may be seen from the following.

| Month. | 1896. |  |  | 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numberof Shares, | Values. |  | $-\begin{gathered} \text { Number } \\ \text { of Sharcs } \end{gathered}$ | Values. |  |
|  |  | Par. | Actunt. |  | Par. | Actual. |
| Jan | 4,585,612 |  |  | 3,24, $0^{005}$ |  |  |
| Feb | 5,203,008 | 492,618,200 | 306,889,139 | 3,024,032 | 300,314,750 | 102,030,088 |
| March | 4,880,370 | 384,026,000 | 252,465,607 | 5,198,539 | 499,445,800 | 301,268,171 |
| 1 st qr | 14,385, 281 | 1,200,841,250 | 800,200,471 | 11,896,478 | 1,118,183,050 | 650,010,588 |
| April... | 4.058,613 | 378,005, 175 | 258,389,075 | 5,030,710 | 482,409,355 | 271,711,290 |
| May.... | 2,509,612 | 283,70e,338 | 188,033,302 | 8,932,707 | 850,182,450 | 403,888,575 |
| Jun | 4,370,765 | 417,371,550 | 295,650,018 | 6,080,415 | 579,42,850 | 318,870,724 |
| 2 d qr . | 11,228,902 | 1,053,120,25t | 740,089,39 | 19,990,882 | 1,821,054,155 | 1,054,270,589 |
| 6 mas.. | 25,554,231 | 2,340,970,008 | 1,540,282, 801 | 31,300,308 | $\overline{3,030,257,205}$ | 1,734,281,153 |
| July.... | 5,565,981 | 527,004,250 | 354,381,292 | 5,849,468 | 561,238,250 | 342,847,860 |
| August | 4.287,818 | 412,007,676 | 268,710,029 | 5,280,018 | 490,170,500 | 337,335,231 |

Some further returns of railroad gross and net earnings for the month of July have been received thie week, and in the following we furnish a comparison for a number of these for the last four years.

| Name of Road- | July Earnings.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1896 . \\ 8 \end{gathered}$ | $\begin{gathered} 1895 . \\ 8 . \end{gathered}$ | $\begin{gathered} 1894 . \\ 8 \end{gathered}$ | $\begin{gathered} 1893 \\ \$ \end{gathered}$ |
| Atchison Top. \& Santa Fe.Gross | $\begin{array}{r} 2,152,641 \\ 513,089 \end{array}$ | $\begin{array}{r} 2,089.406 \\ 195,005 \end{array}$ | $\begin{array}{r} 1,60 \text {, } 732 \\ 2,006 \end{array}$ |  |
| Danadian Pacifle.............. ${ }_{\text {Gross }}^{\text {Net }}$ | $\begin{array}{r} 1,803,575 \\ 693.235 \end{array}$ | $\begin{array}{r} 1,543,544 \\ 558,027 \end{array}$ | $\begin{array}{r} 1,517,609 \\ 475,268 \end{array}$ | $\begin{array}{r} 1,863,267 \\ 690,937 \end{array}$ |
| Chesapeake \& Ohio............. Gross | $\begin{aligned} & 810,054 \\ & 291,581 \end{aligned}$ | $\begin{aligned} & 780,041 \\ & 262,156 \end{aligned}$ | $\begin{aligned} & 809,452 \\ & 290,304 \end{aligned}$ | $\begin{aligned} & 855.114 \\ & 293,375 \end{aligned}$ |
| Chloago Mil. \& St. Paul..... Gross | $\begin{array}{r} 2,546,228 \\ 820,862 \end{array}$ | $\begin{array}{r} 2,239,240 \\ 730,998 \end{array}$ | $\begin{array}{r} 1779,227 \\ 378,171 \end{array}$ | $\begin{array}{r} 2.513355 \\ 736,331 \end{array}$ |
| Clev. Cin. Ch. \& St. Louis.... Gross | $\begin{array}{r} 1,068,155 \\ 247,813 \end{array}$ | $\begin{array}{r} 1,162,131 \\ 210,203 \end{array}$ | $\begin{aligned} & 921,563 \\ & 104,719 \end{aligned}$ | $\begin{array}{r} 1,205,252 \\ 230,577 \end{array}$ |
| E Peoria \& Eastern.............. $\underset{\text { Net }}{\substack{\text { Vess }}}$ | $\begin{array}{r} 136,402 \\ 28,630 \end{array}$ | $\begin{gathered} 162,990 \\ 41,374 \end{gathered}$ | $\begin{gathered} 127.453 \\ 29.836 \end{gathered}$ | $\begin{array}{r} 143,330 \\ 20,32 \mathrm{a} \end{array}$ |
| Denver \& Rlo Grande.. .....Gross | $\begin{aligned} & 622,437 \\ & 259,286 \end{aligned}$ | $\begin{aligned} & 643,589 \\ & 234,446 \end{aligned}$ | $\begin{aligned} & 438,861 \\ & 185,591 \end{aligned}$ | $\begin{aligned} & 478,891 \\ & 110,713 \end{aligned}$ |
| Kan. Olty Ft. Scott \& Mem. ${ }_{\text {, }}^{\text {Gross }}$ Net | $\begin{aligned} & 386.385 \\ & 116,028 \end{aligned}$ | $\begin{array}{r} 334,202 \\ 98,678 \end{array}$ | $\begin{aligned} & 342,918 \\ & 102.530 \end{aligned}$ | $\begin{array}{r} 353,353 \\ 35,412 \end{array}$ |
| Kan. City Mem. \& Birm.....Gross <br> Net | $\begin{aligned} & 88,103 \\ & 19,671 \end{aligned}$ | $\begin{aligned} & 77.817 \\ & 4,591 \end{aligned}$ | $\begin{aligned} & 73,061 \\ & 7,138 \end{aligned}$ | $\begin{array}{r} 72,895 \\ \text { def. } 6,305 \end{array}$ |
| Loulsville \& Nashville .......Gross | $\begin{array}{r} 1,627.601 \\ 499,989 \end{array}$ | $\begin{array}{r} 1,688,913 \\ 590,015 \end{array}$ | $\begin{array}{r} 1,4288,903 \\ 533.364 \end{array}$ | $\begin{array}{r} 1,687,209 \\ 636,754 \end{array}$ |
|  | $\begin{aligned} & 858,610 \\ & 315,331 \end{aligned}$ | $\begin{aligned} & 734,728 \\ & 280.155 \end{aligned}$ | $\begin{aligned} & 635,811 \\ & 218,165 \end{aligned}$ | $\begin{aligned} & 580,389 \\ & 161,039 \end{aligned}$ |
| Minneapolis \& St. Louis...... $\underset{\text { Net }}{\text { Gross }}$ | $\begin{gathered} 157,637 \\ 53.842 \end{gathered}$ | $\begin{gathered} 152,460 \\ 57.775 \end{gathered}$ | $\begin{array}{r} 112,332 \\ 39.223 \end{array}$ | $\begin{aligned} & 140.025 \\ & 46.134 \end{aligned}$ |
| Morfolk \& Western $\qquad$ Gross Net | $\begin{aligned} & 883,726 \\ & 211,974 \end{aligned}$ | $\begin{aligned} & 763,349 \\ & 283,272 \end{aligned}$ | $\begin{aligned} & 813.074 \\ & 196.732 \end{aligned}$ | $\begin{aligned} & 802,509 \\ & 1 \mu 0,666 \end{aligned}$ |
| Rle Grande Western $\qquad$ Gross Net | $\begin{array}{r} 206,273 \\ 64,55 \cdot 2 \end{array}$ | $\begin{array}{r} 278,874 \\ 79,183 \end{array}$ | $\begin{array}{r} 148.049 \\ 41.713 \end{array}$ | $\begin{array}{r} 197.916 \\ 85.026 \end{array}$ |
| \$t. Louis \& San Fran.......... Gross Net | $\begin{aligned} & 503,189 \\ & 211,760 \end{aligned}$ | $\begin{aligned} & 473,348 \\ & 162,182 \end{aligned}$ | $\begin{aligned} & 499.443 \\ & 179,424 \end{aligned}$ | $\begin{aligned} & 581518 \\ & 238,170 \end{aligned}$ |
| Ban. Ant. \& Arans. Pass.... $\begin{gathered}\text { Gross } \\ \text { Net }\end{gathered}$ | $\begin{array}{r} 120,786 \\ 12,618 \end{array}$ | $\begin{array}{r} 132,933 \\ 23,707 \end{array}$ | $\begin{array}{r} 114,111 \\ 14,958 \end{array}$ | $\begin{array}{r} 119,601 \\ 3,818 \end{array}$ |

A feature of the situation this week has been a check to the decline in exchange, which fall was almost uninterrupted for a fortnight. There was no change in the tone until Monday, when rates for actual business grew stronger. There was a further advance in them on Tuesday but on the following day they partly receded and on Thursday the market was barely steady, while on Friday they were easier again. The explanation given by the foreign bankers for the reaction in rates is that gold at the moment was being over imported. That is, the gold importations were doubtless in excess of the amount for which provision had been made. That excess resulted from the fact that not only had the houses regularly engaged in the business made importations, but importations were also made by commercial houses and a few banks in this city and banks and commercial houses at Chicago. Thus it happened that all bills on the market were for the time being absorbed. But the reaction in rates seems to have been only temporary, and not to have wholly arrested the flow of gold hither, for almos daily this week there have been advices of the purchase of bars and of coin in London and of the shipment of gold by nearly every steamer sailing during the week. The price of bars in London is only half a penny lower, or 77 shillings 11 pence per ounce, but maintaining high prices for bars has simply induced shippers to select coin instead of bars. The fact that after a fall of from $3 \frac{1}{2}$ to 4 cents in long sterling and of 3 to 4 cents in short the reaction in nominal rates should be so slight this week indicates that the tendency of the market is still downward. The fall during the past fortnight was due in part to the drafts against sterling loans, and among these it is reported that the Southern Pacific Company negotiated a loan for about $\$ 6,000,000$ for a year on terms not stated. The total amount of gold reported up to Friday afternoon as having been taken abroad for New York and Chicago was $\$ 25,180,000$. It is possible that, owing to inaccurate reporting by cable, some of the items which go to make up this total have been duplicated; but it is believed that the amount is approximately correct. The arrivals were $\$ 2,235,815$ August 28, \$993,950 August 31, \$751,500 September 2 and $\$ 3,030,000$ on Friday (not including the amount brought by the Campania after the close of business), making a total of $\$ 7,011,265$. Deducting this from the above-mentioned total leaves $\$ 18,168,735$ supposed to be in transit on Friday a'ternoon.

Money on call, representing bankers' balances, loaned at 6 and at 12 per cent on Monday, the advance in the rate being due to some shifting of loans incident to September settlements. On the following day the range was from 3 to 8 per cent, with the bulk of the business at 6 to 7 per cent. On Wednesday the rate was 5 to 6, on Thursday 4 to 6 and on Friday 5 to 7 per cent. The average for the week has been about $6 \frac{1}{2}$ per cent. Much of the gold-about $\$ 7,000,000-$ received from abroad was exchanged for legal tenders at the Sub-Treasury and the currency wasloaned in the market. The banks and trust companies quote 6 per cent as the minimum but very few have loaned money this week, there having been a withdrawal of currency by Eastern banks, in connection with September settlements, and by Ohicago and Southern banks for other purposes. There is no change in the time-loan branch of the market except an indisposition to pay commission in addition to the rate of 6 per cent, but the only ofterings are at 6 per cent plus 1 per cent commission for sixty days to four months and 6 plus 2 per cent commission for longer periods. No business has been reported by any of the brokers. The commercial paper market is without the least change, rates remaining nominally on the basis of 9 per cent for the choicest names; but no business is reported. It is said that there has been a somewhat less urgent inquiry from merchants for discounts. This is probably due to the expectation that after the gold now afloat arrives, the banks will be in a position to loan more liberally, and merchants are therefore inclined to defer their applications.

The death of M. Lobanoff Rostowsky, the Russian Prime Minister, has been followed by more energetic movements on the part of England towards enforcing demands upon Turkey for reforms. Reports that the English fleet has been ordered to support the demands of the English Minister at Constantinople had somewhat of a depressing influence upon consols in London on Wednesday, but later there was a recovery. The Bink of England minimum rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety-day bank bills in London $1 \frac{1}{4}$ per cent. The open market rate at Paris is $1 \frac{3}{8}$ per cent and at Berlin and Frankfort it is $2 \frac{7}{8}$ per cent. According to our special cable from London the Bank of England lost $£ 2,327,765$ bullion during the week, holding $£ 44$,044,283 at the close of the week. Our correspondent further advises us that the loss was due to the export of $£ 2,223,000$ (of which $£ 2,153,000$ was for the United States, $£ 50,000$ for Egypt and $£ 20,000$ for Canada), to shipments to the interior of Great Britain of $£ 164,000$ net, and to imports of $£ 59,000$, of which $£ 53,000$ were from Australia and $£ 6,000$ were from Portugal.

The foreign exchange market, as already stated above, partially reacted early in the week in consequence of over importations of gold, but the tone grew easier on Wednesday, mainly because of a lighter demand. Bankers look for a liberal supply of commercial bills against cotton in the near future, the movement of the new crop probably being about three weeks earlier than usual, and there should also be an increasing supply of grain and provisions bills. It is probable that the bulk of the sterling loans which have recently been made will mature during the next month, but these can doubtless be renewed, so that there will be no special demand for exchange which cannot be freely met with com= mercial kills.

On Saturday Baring, Magoun \& \#, Oo. reduced the sixty day rate half a cent; the Bank of Montreal lowered both long and short half a cent, while the Canadian Bunk of Commerce reduced both long and short one cent. No further change was made by these bankers on Monday, but Lazard Freres then reduced the long rate, while Heidelbach, Ickelheimer \& Co. advanced the short rate half a cent. The market was firm at the close, and compared with those on Friday of last week rates for actual business were half a cent higher at 4821 @ $482 \frac{1}{2}$ for long, $484 \frac{1}{4}$ @ $484 \frac{1}{2}$ for short and $484 \frac{1}{2}$ (6) $484 \frac{3}{4}$ for cable transfers, while commercial bills were also half a cent higher. On Tuesday Brown Bros, advanced the long rate half a cont, while Lazard Freres moved long and short upward half a cent, and rates for actual business were one-quarter of a cent higher for long at $482 \frac{1}{2}$ (c) 4824 , and for cable transfers at 484 3(34 45 , while those for short sterling were unchanged. The market was steady at the close. On the following day Heidelbsch, Iokelheimer \& Oo, advanced the long rate halt a cont, while Luzard Freres reduced short half a cent. The market was easier, but while no change was made in rates for actual business in long sterling, those for short were freduced onequarter of a cent to $484 \times 3484$, and the same reduction was made in eable transfers to $484 \frac{1}{2} 9484 \frac{4}{4}$. On Thursday the tone was quoted barely steady and neither nominal rates nor those for actual business were changed, Then these rates compared with those on Friday lof last week were three-quarters of a cent higher for long, onequarter of a cent for short and half a cent for eables, while prime commercial and documentary bills ;were three-quarters of a cent higher, and this seemed to sustain the view expressed by some bankers that cotton bills were being temporarily withheld from the", market. Yesterday no ohange occurred in the rates for actual business, and the only change in posted rates was a reduction of half a cent in both long and short by the Bank of British North Americs. The close was barely steady. The gold importations', for the week, as well as the estimated amounts now afloat for this country, have been stated above. The followiug table shows the daily posted rates for exchange by j'some _of the leading drawers.

DAILY POATAD RATES FOR FOREIGX EXCRASGM.

|  |  | ${ }_{\text {Mow }}^{\text {Min. }} 31$. | Tures, | Wemen. | ${ }_{\text {Tupr }}$ | Spict..a. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros..... $\left\{\begin{array}{l}\text { sio days. } \\ \text { sight }\end{array}\right.$ |  | 88.4 | ${ }_{88}^{884} 8$ | 88 | 88 | 88 |
|  | 88.8 | 885 | 885 | 835 | 885 | 85 |
|  | 88 | 888 | 814 | 88 | 88 | 831/6 |
| Bank of $\{$ 体 days. | $81 / 8$ | 884 | 84 | 81.4 | 88.8 | ${ }^{85} 8$ |
| Canatian Bank \{80 days. | 88 | 88 | R54 | 884 |  |  |
| Heldeibach. Tek- $\{60$ days. | 83 848 | 88 | ${ }_{8}^{83}$ | 888 | ${ }_{85}^{83 / 4}$ | 836 |
| Lasard Freres... $\left\{\begin{array}{l}\text { co days. } \\ \text { Sleht }\end{array}\right.$ | 83316 | $\begin{aligned} & 89 \\ & 88 \end{aligned}$ | 834 | 88.6 | $8851 / 4$ |  |
| Merchanta' Bk. \{ $\left\{\begin{array}{l}\text { Ba days. } \\ \text { of Canada }\end{array}\right.$ of Canada. ... \{sught... | ${ }_{83}^{81 / 4}$ | ${ }_{85}^{89}$ | ${ }_{85}^{88}$ | 8896 | $883 / 6$ | $8{ }^{836}$ |

The market closed barely steady on Friday at 483 @ 484 for sixty day and 485 (c44 $85 \frac{1}{2}$ for sight. Rates for actual basiness were $482 \frac{1}{2}$ (6) $482 \frac{2}{4}$ for long, 484 (6) $484 \frac{1}{4}$ for short and $484 \frac{1}{2}$ © $484 \frac{3}{4}$ for cable transfers. Prime commercial bills ware 48264824 and documentary $481 \frac{1}{2}$ @4 $81 \frac{3}{4}$.

The following statement gives the week's movements of money to and from the interior by the N. Y. barks.


Result with Sub-Treasury operations and gold imports.

| Week Enaling Sopt. 4, 1896. | Inta <br> Banks. | Out of <br> Banks. | Net Ohange in <br> Bank Holaings. |
| :--- | :---: | :---: | :---: |

Banks' interior movement,as above $83,865,000$ - $\$ 8,011,000$ Loss. $\$ 4,146,000$ Sub-Treas. oper tns and gold imp'ts $18,200,000 \quad 15,500,000$ Galn. $2,700,000$ Total gold snd legal tenders..... $\$ 22.065,000 \$ 24.511,000$ Loss $\overline{-1,446,000}$
Amount of ballion in principal European banks.

| Bank of | Sept. 3, 1800. |  |  | Sept. 5, 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suver. | Total. | Geli. | saver. | Total. |
| Eingland. | $\begin{gathered} \frac{\varepsilon}{44,044,283} \end{gathered}$ |  | $\underset{44,0415,283}{ }$ | $\frac{f}{1,812.049}$ | \& | $\frac{\varepsilon}{41,812,049}$ |
| Era | 81, 84, 684 | $50,178,716$ | 182,021,430 | 81.628,054 | 50,303,292 | 132,291,316 |
| Germany. | $30,083,500$ | 15,044,500 | 45,189,020 | 33,468,001 | 15,598,399 | 49,067,000 |
| Aust-Hung'y | 28,686, 000 | 12,817,000 | 61,513,000 | 21,365,000 | 13,217,000 | 34.589.000 |
| Spain | 8,599,000 | 10,510,000 | 19.058, 200 | 8,004,000 | 11,900,000 | 19,904,000 |
| Ketherlands. | 2,685,000 | 6,889,000 | 9,520,000 | 4,284,000 | 6,038,000 | 11,212,000 |
| Nat. Bolgium | 2,627,000 | 1,814,000 | 8,912000 | 8,768,00) | 1,834,000 | 4.152,000 |
| Totithls weets | 198,481,187 | 90,774.846 | 205,205,713 | 108,430,301 | 29,300,091 | 202,820,995 |
| Tot.preer, w'l | 202, 276,598 | 97, 441.181 | 290,730,710 | 193,203,518 | 09,732,003 | 293,440,548 |

THE GOLD IMPORTS.
Perhaps the most ourious fact in omnnection with the hesvy import of gold this week and last is the skepticism which has been so prevalent regarding the character of the importations. We have already demonstrated, in our issue of August 22 (p3ge 284), that the fall in exchange and the coasequent import gold engagements have baen ontirely normal and easily explainable in well known facts of the commercial situation. Nevertheless a portion of the press and of the public has parsisted in asoribing the gold importations to some mysterious action of a bankers' syndioate. Jugding from the London financial cables and from the daily and weokly English newspapors at hand this week, a similar suspicion has governed the minds of Earopan observers. So careful an authority as the London Economist gave spaca in its issue of August 22 to the conjecture that the gold imports might have been "arranged for" by the Syadicate as a means of "safe-guarding the Tressury."
No better testimony could be had to the extent to which ordinary jadgment on American finance has been perverted by the anomalous history of the last four years. We are within the facts in ssying that if any critic, between the spacie resumption poriod in 1879 and the Treasury note ioflation period after 1890, had assumed that imports of gold with actual sight exchange at 484 were necessarily "artificial," he would have been regarded, generally and quite justly, as a foolish theorist. The reason why such a theory finds intelligent listeners to-day is that our curreacy and credit have for five years been so thoroughly demoralizad that foreign exchange has never fallen to the normal import point. The westward gold movement, accompzaying the decline in sterling when our grain exports began, was as regalar a factor in this market priar to the Silver-parchase Law of 1890 as the movement of legal tenders westward and southward from New York in the harvest season. Ia some years this natural gold import movement was very large, in some it was relatively small-a difference governed in good measure by the export demand for produce. B it it was always considerable. In the long run it al ways fairly balanced the gold exports of the spring; a fact to which there is no stronger testim ny th tn the willingaess of the New York banks to supply depositors with gold for export in the spring and summer months. The banks reckoned with perfect confidence that the gold would return in the autuma import movement. It was only when, after the Treasury note inflation had
become perceptible, the outward flow of gold became continuous, even in the months of produce exports, that the banks manifested alarm, ceased to advance their own gold holdings through the balance payments at the Clearing-House, and therefore drove the sterling remitters to the redemption of legal-tender notes in gold at the Sub.Treasury.
We have said already that the present gold import movement, accompanying a decline in actual sight exchange to $483 \frac{1}{2}$, is as natural a movement as the gold imports of 1891 , of 1885 or of 1879 . There is no more need now to assume the intervention of a "syndicate" than there was in these earlier and normal years. Further than this, we regard such published inferences or conjectures as not only careless, but at the present time extremely unfortunate. In certain quarters of the country the air is full of political talk about "manipulation of markets" by the rich. It is the commonplace of stump speech in such sections to describe the panic of 1893 as deliberately contrived by Eastern moneyed interests to punish adrocates of the silver-coinage movement. Exactly the same description is applied to the violent decline in prices of securities last July. To Eastern business men, familiar with the true causes and factors in the markets, such assertions seem hardly less amusing and grotesque than the talk of imaginative children. Unfortunately they influence votes, and we may easily picture for ourselves the readiness with which the speakers would take possession of the theory that even the gold imports of the present autumn depended on the favor of a banking combination. We propose, in order to put an end to any such distorted notions, to show briefly and simply why the present movement is entirely natural.

That the theory of gold imports artificially "arranged for" is utterly without foundation, the very low rates of sterling are themselves the safest witness. We did import gold "artificially" last spring, with demand exchange as high as 489 . The import was "artificial" because it was made at such a rate and because it could not have been profitable to the importers but for a premium of threequarters of one per cent or more offered here in New York for gold for subscriptions on the Government loan of February. Similarly, we have seen abnormal gold imports in 1895, with sterling even higher; in 1893, with sight drafts bid for at $48 \%$ to cover purchase of gold in London. On all of these occasions sterling was either very high or was advancing rapidly, when the gold was engaged for import, and it was for this reason that the imports were called abnormal. This season s gold has been coming in with sight exchange declining rapilly, even below the traditional import point, and the decline continued in the face of last week's largest gold engagements from the London market.

This explanation leaves as yet unanswered the question as to causes, but here the careful student of the markets will find no difficulty. Three potent factors actively at work and united in operation now for the first time in at least five years give a satisfactory reply. The first of these is the favorable balance of foreign trade; the second is the state of the local money market; the third, a wholesome contraction of our legal tender circulation.

To the factor of international trade balances we have referred already in these columns. The excess of merchandise exports from this country over imports in

July alone was $\$ 15,787,169$. This compares with an excess of imported merchandise in July of 1895 amounting to $\$ 16,484,05 \%$. In other words, our foreign obligations on merchandise account were $\$ 32$,271,226 less in July of 1896 than in July of 1895. But the comparison is hardly less striking when made with years prior to 1895 . We have taken the trouble to consult the July returns of foreign trade in every year as far back as 1882, and from these we find that within that period an excess of merchandise exports has never but once occurred in July. The normal average merchandise movement of that month has been an import excess of something like $\$ 8,000,000$. Nor is this one month's favorable trade balance exceptional. The comparison is almost equally noteworthy between the foreign trade of June and May this year and the same months in previous years. During the seven months ending July 3111896 our excess of exported merchandise was $\$ 90,743$, 609, against an import excess of $\$ 21,219,092$ for the corresponding months of 1895. Certainly it would be rather difficult to reason out from such comparisons the "artificial intervention" of a syndicate. It is quite true this favorable balance has resulted rather more from decreased importations than from increased exports-though both have played a part sufficiently noteworthy. But this very decrease in importations is a sign of economy and prudence which is ordinarily the first step towards revival from hard times.
The influence of the money market has been equally interesting. During the whole year 1894, after the preceding year of panic, the rate for call losas at New York continued almost without interruption at the low level of 1 per cent. It barely rose to 2 per cent during the trade revival after the syndicate bond contract of 1895 . During the greater part of these two years there was literally no employment in our large commercial money markets for foreign capital, a fact attributable, certainly not to increase in our own loanable resources, but to absolute stagnation of demand. The inevitable result was a continuous transfer to the foreign markets of accruing funds credited to our European investors. This could be done only through heavy purchases of sterling, resulting once more in a large outflow of gold. It was one collateral result of last year's operations as planned and carried out by the Morgan-Belmont Syndicate that through the very process of providing Syndicate exchange to arrest gold shipments a large supply of capital, borrowed in London to supply exchange, was. added to the sum already overllowing the New York money market. This was one reason why, even with 1895's decided trade revival, the local rate for money failed to rise.

All other things remaining equal a slight advantage in the interest rate of one market over the rate prevailing in another will prove sufficient to draw capital from the easier money market and depress exchange in. the market where the money rate is high. Every day these connected fluctuations in exchango and loaning rates are visible between the European markets. Our own infatuated silver policy has made the margin of inducement larger. But it became apparent, even five or six months ago, that a New York rate on call of 6 per cent or even less, with London discounts under one per cent, would cause a westward flow of capital. Such has been the course of the international market since the acute phase of the "s silver scare" was ended by the banks and the sterling houses
last July. The very fact that local capital was largely frightened out of the open money market gave the London bankers their opportunity. Daring a fortnight past, call money has ruled in New York at 8 per cent or over, with time loans even higher, and for much of that period call loans in London could bring barely one per cent. If there were, under such circumstances, no other explanation of a fall in Europesn exchange, sufficient motive would be obvious for lower rates than were ruling a month ago in the fact that local importing merchants with good credit abroad would have all possible inducement, instead of discounting their notes at 8 per centat a New York bank, to get extensions at 2 or 3 per cent from their foreign creditors, and thus withdraw their whole demand from the sterling market.
Since all competent economic critics admit that the excessive gold export movement since 1891 was due to the overcharging of the currency with legal tender issues, it follows, logically enough, that reduction of the currency over-issue would reverse the movement of Europesn exchange. It is true, the bond issues of 1894, with the sabsequent presentation of legal tenders for redemption, withdrew from circalation $8117,000,000$ of these paper issues. Bat the trouble was that so enormons a deficit prevailed in Treasury revenue that the legal tenders thas withdrawn were almost immediately thrown again upon the markets in the shape of Government disbursements. This year the Federal loan of Febraary was so much larger than either loan of 1894, and the revenue deficit ap to the opening of July so much reduced, that the contraction of surplus currency became a real and potent fact. Batween August 11894 and Augas: 11895 the councry's total circulating medium had been reduced (almost entirely through recall of papar issues) only $843,040,000$. Batween August 11895 and August 1 1896 the contraction was no less than $899,630,000$. In other words, however awkward and olamsy the method resorted to, the remedy for currency inflation has been at 1 st effectively applied. It is therefore not illogics 11 , since the issue of the Treasury notes of 1890 was attended by wholessle expulsion of our gold, that their partial retirement, even though hardly permanent, should serve to bring about an opposite result.
Sach are the three very obvious factors in the situation. They sufficiently explain why foreiga gold is now, for the first time siace 1891, coming freely in on import, at the usual season and at the usual sterling rate. In the face of such conditions it argues nothing less than ignorance to talk of "artificial movements," of "forced importations" and of "syndicate manipu1ation."
It would however be neither just nor historically accurate to ignore the very substantial service rendered by the bankers at the opening of July. Market conditions then were sach that actual panic might very easily have been precipitated, grave enough to offset all the remedial developments in progress on the markets. The real and very serious danger, after the Socialistic outbreak in the Convention at Ohicago, was of a wholesale flight of capital for refuge in another market, resulting in a gold outflow which should have stripped our money markets. This was averted by the allied bankers, largely through their own public demonstration of confidence in the United States. The laws of trade and money did the rest. Bat the achievement of the New York bankers certainly need not ba depreciated becarise they
sought to protect, and not to force, the normal movement of American exchange.

HAVE PRIOES DECLINED FASTER THAN RAILROAD RATES?
Parhaps no statement contained in any of Cundidate Bryan's speeches was further from the truth than that made in his Madison Square address with reference to the decline in railroad transportation charges. Mr. Bryan sought to convey the impression, nay he actually affirmed, that railroad freight rates had not declined in proportion to the fall in the prices of commodities. It seems strange that he should have allowed himself to fall into such an error, because the facts in disproof of the statement are so easily within reach, and hence its fallscy and absurdity can be so readily demonstrated.
We are glad to see that the subject is receiving proper attention. The "Rzilroad Gazatte" in its issue of August 21 had a very good article with regard to it, and Mr. Poor, of Poor's Manual, has contributed a tabulation to the columns of the newspapers, indicating how greas the decline in freight rates has actually been, tresting the country as a whole. The question has also been vigorously and convincingly discussed by others, and Mr. F. B. Thurber has addressed an open letter to Mr. Bryan on the matter. The subject is such an important one that too much light cannot be thrown upon it, and in our discussion of it we shall pursue a somewhat different line of treatment from that followed by other investigators.
The point whether railroad freight fates have or have not declined as fast as the prices of the things the agricultural olasses have to sell might be considered as of little consequence, except that the claim that they have not is part of the general charge of oppression leveled against the Elstera investing and moneyed classes. The capital to build the Western roads came almost entirely from the Eist or from abroad. The ownership of the roads for the same reason is lodged largely in the East or in Earope. In the Eist, too, public sentiment is almost unanimous against the debasement of our carrency. The contention of the silver advocates is that preference for the gold standard in this part of the country is dictated wholly by sordid or mercenary motives-a desire to gain advantage for the Esatern moneyed classes at the expense of the producers of the interior. As the roads are under Eistern domination, if freight charges have been maintained on a high basis while the price of everything else has fallen, the fact might not unreasonsbly be regarded as showing that the owners of the rosds had not been duly considerate of the interests of the agricultural classes-albait it would also show that these owners had parsued a very shortsighted policy, for it is as clear as anything can be that in failing to maet the requirements of their patrons the roads would be simply hurting themselves.
The spscific statement made by Mr. Bryan is that "railroad rates have not been reduced to keep pace with falling prices." As this statement occurs in connection with Mr. Bryan's discussion of the "Orime of 1873," it is evident that he intended it to apply to the changes in prices and in rates which have taken place since the year 1873. Before undertaking to show just what the changes have been it ssem3 proper to state that even if technically Mr. Beyan's assertion should be true, which it most decidedly is not, it could not by'
any means be taken as indicating that the roads had failed to make proper concessions in relief of shippers and the users of the roads.
The ability to grant concessions of course depends entirely on the margin of profit there is for such concessions. As it happens no industry has been in such a deplorable condition in recent years as the railroad industry. A few figures will serve to portray the situation in striking outlines. Contrast, for instance, the dividend account in 1895 and $18 \% 3$. In 1873, with only 66,237 miles of road in operation and only 1,947 millions of stock outstanding (according to Poor) the amount paid out in dividends was $\$ 67,120,709$. For the year ending June 30 1895, according to the preliminary summary just furnished by the Statistician of the Inter-State Commerce Commission, with 180,657 miles of road in operation and nearly five thousand millions of stock (in exact figures 4,961 millions), the amount paid out in dividends was not quite one-third larger than in 1873 , being $\$ 85,961,500$, while the amount earned in dividends was only $\$ 56,116,259$, the difference of $\$ 29,845,241$ representing the deficiency for the year; and we maysay that in $1893-4$ the deficiency was still larger, being then $\$ 45,851,294$. In other words, with nearly three times as much road and $2 \frac{1}{2}$ times as much stock outstanding, the railroads of the United States in 1895 earned $\$ 11,004,450$ less for their stockholders than they did twenty-two years before, in $18 \% 3$.

Obviously, in the face of such results the plea ought to be for higher and more remunerative rates rather than lower rates. And such a plea becomes quite imperative when it is seen that so far from the reduction in freight charges having failed to keep pace with the decline in prices, the unfortunate and unsatisfactory state of the railroads is directly traceable to the fact that transportation charges have declined proportionately too fast; in other words, that rates have gone down more than they should have gone, having proper regard for the interests of those having their money invested in the properties.

In order to determine how the reduction in transportation rates compares with the decline in prices, it is necessary to know what the extent of the decline in prices has been. Of course the decline varies for different commodities. It would not be difficult to name articles raised on the farm where there has been little or no fall in price since 18\%3. But we shall not base our arguments on these. We shall consider the situation in its most unfavorable aspect, selecting for purposes of eomparison three leading crops, wheat, corn and cotton, and confining oúrselves entirely to these. We take these three staples because the decline in them has undoubtedly been greater than in any of the other large products of the agricultural classes; because they play such a promi. nent part in our export trade; because they are the most important crops which the iarmer raises, wheat and cotton being distinctly "money crops;" and finally because the welfare of the farmer and the planter largely depends upon the situation as to these crops. If the former high prices for the three staples mentioned, or at least only for wheat and cotton, could be obtained, ground for complaint on the part of the producers would almost entirely disappear.

What then has been the fall in the prices of wheat, cotton and corn? In attempting to answer this question correctly, a disturbing element exists in the fact that in any given year the yield or size of the crop will play a very important part in fixing the price. Other
things being the same, if the crop is large the price will be low and if the crop is small the price will be high. It hence makes a great difference in the comparison whether the present crop is a good or a poor one, and also whether the crop in the year with which we are comparing was good or poor. Take for instance the fluctuations in the price of cotton the last two years. For the year ending August 31, 1895, the price of low middling upland cotton here in New York averaged no higher than 8 cents a pound. That was in large part because the crop of 1894 had been of unprecedented extent. On the other hard, for the year which ended on Monday of this week the average of the same grade was nearly one-third larger-that is, was 733 cents. The improvement follows from the fact that the 1895 crop was a short one.

A way of avoiding to a great extent the disturbing influence of this factor of large or small crops would seem to be to apply the price received to the yield per acre and then compare the resulting product. In goodcrop years the price may be low bat the yield will be large, in poor-crop years the price may be high but the, yield will be small. By the method proposed the differences are as far as possible equalized. The method also has the advantage of showing app:oximately what the producer has realized for his product, which after all is the crucial point. In the table nox to be given we have followed this plan in the case of cotton, taking the crops of the last two years and comparing with the crop years 18734 and 1874-5. The yield per acre is that as given in our annual Crop Reports for the different years. The prices which we have applied to these yields per acre are not those ruling in the New York market, but those reported by the Agricultural Bureau at Washington as ruling on the plantations. Here is the table.

1895-6. 1894-5. 1874-5. 1873-4.
Price of cotton per pound on plantations.... .... Yield per acre ..............
Value of product per acre..
Value in gold
$7 \cdot 6$ cts. $4 \cdot 6$ cts. $14 \cdot 5 \mathrm{cts} .16 \cdot 0 \mathrm{cts}$. 194 lbs. 239 lbs. 151 lbs. 169 lbs. $\$ 1474$ per acre on the late year's crop and $\$ 1100$ on the previous year's crop, against $\$ 2190$ on the crop of $1874-5$ and $\$ 2 \% 04$ on the crop of 1873-4; the latter two amounts being reduced to $\$ 1955$ and $\$ 2481$ respectively, when the then prevailing currency prices are brought down to a gold basis. We are inclined to think that the figure for $1894-5$ at $\$ 1100$ is below the amount actually realized by the planter on that crop, because the plantation price at 4.6 cents would seem too low when we recall that the average of low middling uplands here in New York for that crop year was 6 cents per pound. Probably the amount received by the planter was nearer $\$ 1200$ or $\$ 1300$ per asr e.

It is rather interesting to note that if we take the return for the latest year and compare it with the return for 1874.5 , the difference is found to be much smaller than would be expected. In the earlier year the plantation price was $14 \frac{1}{2}$ cents, but the yield was only 151 lbs per acre; in the late year the price was only $7 \cdot 6$ cents, but the yield was 194 lbs., notwithstanding the crop was a short one. As a consequence the amount realized per acre was $\$ 1474$ in 1895-6. against $\$ 1955$ on a gold basis in 18\%4-5. Nor would the comparison be more unfavorable to 18956 if we took the year following 1874 , that is $1875 \cdot 6$. Hence the decline in the interval of twenty and twenty one
years has been less than one-quarter. In partial offset, moreover, to this loss, the planter is now able to sell his seed and possesses advantages in other ways which he did not have at the earlier period.

For the purposes of this article, however, we shall not take this favorable comparison, byt compare with the crop of 1873 and take the currency return per acre for that, since the freight rates of the railroads were also on a currency basis at that time. The decline in this period has been from an average of $\$ 2704$ per acre in 1873-4 to an average of $\$ 1474$ per acre in 1895.6 , the shrinkage being 45 per cent. Now let us see what the decline in the return to the Western farmer has been in wheat and corn in the same interval. In this case we have the results as given by the Agricultural Burean, and therefore do not need to make our own computations. The following shows the value of the yield per acre in 1873 and in 1895 of wheat and corn; the figures already given as to cotton are brought forward in the same table. We present first the comparison with the currency prices of 1873 and then with the equivalent in gold.

| Currency. | Crop of 1895. | Crop of 1873. | Decline. |
| :---: | :---: | :---: | :---: |
| Wheat. | \$6 99 | \$14 59 | \$7 60-52 p.et. |
| Corn | 691 | 1141 | 450-39 p.et. |
| Cotton..... Gold. | 1474 | 2704 | $1230-45$ p.ct. |
| Wheat. | \$6 99 | \$13 39 | \$6 40-48 p.et. |
| Corn | 691 | 1047 | $856-34$ p.ct. |
| Cotton | 1474 | 2481 | $1007-41$ p.ct. |

The wheat crop of 1895 it seems yielded the farmer a return of only 8699 against 81459 in 1873, and the corn crop a return of 8691 against $\$ 1141$. On a gold basis, for both periods, the return now is 8699 against 81339 for wheat, and 8691 against 81047 for corn. Disregarding the item of gold premium in 1873, the decline in the twenty-two years to 1895 has been, roughly, 52 per cent in the return on wheat, 39 per cent in the return from corn and 45 per cent in the return from cotton.

With these heavy ratios of shrinkage in the returns to the farmer and planter, what has been the reduction in railroad freight rates in the same period? Here are some figures on that point taken from the records kept by the Chicago Board of Trade; they show the freight charges by rail from Chicago to New York in 1895 and in 1873. The rates are not those in effect at any particular date in those years, but the averages for the whole twelve months in each case, making the comparison quite valuable and conclusive.

FREIGHT CHARGES BT RAIL, CHICAGO TO NEW TORK.
Au, for Cald'r Year. 1895. 1873. Decline.
Wheat, per bushel. $\ldots .11 .89 \mathrm{cts}$. $31.02 \mathrm{cts} .19 \cdot 13 \mathrm{cts}-62 \mathrm{p} . \mathrm{c}$. Corn, per bushel......10-29 cts. $28 \cdot 93 \mathrm{cts}$. $18 \cdot 64$ cts. $=64$ p.c.
Let the reader note that the average charge for transporting a bushel of wheat from Chicago to New York in 1895 was only 11.89 cents, as against 31.02 cents in 1873, a saving of over 19 cents a bushel, and the average charge for transporting a bushel of corn was only 10.29 cents, against 28.93 cents, a saving of $18 \frac{8}{8}$ cents a buahel. In other words, the charge in 1895 was but little more than one-third that of 1873 . The value of the wheat product per acre since 1873 , we have seen, has fallen off 52 per cent and the value of tbe corn product 39 per cent, but the freight charges for wheat are thus shown to have shrunk 62 per cent and for corn 64 per cent. How baseless therefore Mr. Bryan's assertion that "railroad rates have not been reduced to keep pace with falling prices."
Though the rates given are merely those from Chicago to New York, proportionately there has been the same
reduction at all intermediate points, since Chicago forms the basing point for the whole schedule of tariff rates in trunk-line territory. And the entire saving of 19 cents a bushel on wheat and $18 \frac{5}{8}$ cents on corn inures to the advantage of all shipments from points west, northwest and southwest from Chicago. Every farmer at such points in shipping to the seaboard saves the amount stated, and in addition whatever reduction has occurred in rates from such points to Ohicago. This latter reduction it is not possible to measure, since in a great many sections no railroad facilities at all existed in 1873 and comparison would have to be between the cost of moving grain by farmers teams twenty-three years ago and moving it now-by railroad, the difference of course being tremendous.

It being established that railroad freight charges on grain have declined proportionally very much more than the price of grain, let us pass to a consideration of the decline in rates in general. The average rate received per ton per mile must of course be the basis of comparison in this ease. Mr. Poor, in the letter already referred to, gives the following as the averages for the whole railroad system of the country. $\overbrace{1895}$ Average per ton per mile. Whole United States. 0.839 cts . $2 \cdot 210 \mathrm{cts}$. $1 \cdot 371 \mathrm{cts} .-62$ p.c.

The result here is almost precisely the same as in the case of the rates on wheat, the average per ton per mile in 1895 being only about one third that for 1873 -that is, being only 8.39 mills per ton mile against $22 \cdot 10$ mills, a decrease of 62 per cent. The decrease in this instance is more remarkable than in the other, because in the interval since 1873 considerably over a hundred thousand miles of road have been added to the railroad system of the country, much of it in sparsely settled districts, with only a thin traffic and on which therefore the rates must be higher than elsewhere. That the general average for the country should have so largely and steadily declined in face of the large additions in this way indicates how very decided and striking has been the reduction in the older sections.

All the various geographical divisions of the country tell practically the same story in this respect. A few illustrations will serve to make this clear. Subjoined is the record for three leading New England roads. The rate on the Boston \& Albany, it will be seen, has declined from 1.96 cents per ton mile in 1873 to 0.97 cent inv1895, on the Fitchburg from 3.77 cents to 0.87 cent, on the New Haven from $3 \cdot 78$ cents to $1 \cdot 66$ cents, the ratio of decline ranging from 51 to 77 per cent.

[^0] Boston \& Albany $\ldots \ldots \ldots . .0 .97 \mathrm{ct} .1 .96 \mathrm{cts} .0 .99 \mathrm{ct},-51$ p.c. N Y $\mathbf{r l}$. . Y. New Hav. \& Hart.. $1 \cdot 66 \mathrm{ct} .8 \cdot 78 \mathrm{cts}$. $2 \cdot 12 \mathrm{cts} .-56$ p.c.
Taking now the leading trunk lines, the average on the Pennsylvania has dropped from 14.43 mills to only $5 \cdot 63$ mills, on the New York Central from 15.70 mills to 7.30 mills, on the Lake Shore from 13.35 mills to $5 \cdot 61$, and on the Illinois Central from 22 mills to 8.08 . The percentage of decrease ranges from 54 to 63 per cent, as follows.

## Aver, per ton mile. 1895. $1873 . \quad$ Decline.

 Penns., Eastern lines. 0.563 ct . 1.443 cts . 0.880 ct - 61 p.c. New York Central $\ldots .0 .730 \mathrm{ct}$. 1.570 cts .0 .840 ct - $=54$ p.c. Lakke Shore.......... $0.561 \mathrm{ct} .1 .335 \mathrm{cts} . \quad 0.774 \mathrm{ct},-58 \mathrm{p} . \mathrm{c}$. Tllinois Central....... $0 \cdot 808 \mathrm{ct}$. $2 \cdot 200 \mathrm{cts}$. $1 \cdot 392 \mathrm{cts},-63$ p.c.In the Northwestern section the St. Paul is down from 2.50 cents per ton mile to 1.07 , the North Western and Rock Island respectively from $2 \cdot 35$ cents and $2 \cdot 29$ cents to 1.14 and 1.05 cents.

| Average per ton mile. 1895. | 1873. | Dectine. |  |
| :--- | :--- | :--- | :--- |
| Chic. Mil. \& St. Paul...1.07 cts. | 2.50 cts | $1 \cdot 43 \mathrm{cts}=57$ | p.c. |
| Chicago \& No. W......1.14 cts. | 2.35 cts. | $1.21 \mathrm{cts}=51$ | p.c. | $\begin{array}{lll}\text { Chicago \& No. W....... } 1 \cdot 14 \mathrm{cts} & 2.35 \mathrm{cts}, & 1 \cdot 21 \mathrm{cts} .=51 \mathrm{p} . \mathrm{c} . \\ \text { Chioago Rock Isl. \& Pac. } 1 \cdot 05 \mathrm{cts} . & 2.29 \mathrm{cts} . & 1.24 \mathrm{cts} .=54 \mathrm{p} . \mathrm{c} .\end{array}$

In the South the average on the Chesapeake \& Ohio is less than one quarter what it was in 1873, the rate now being only 4.25 mills against 21.90 mills, and the declines on the Louisville \& Nashville and Mobile \& Ohio are hardly less striking.
Aver. per ton mile. $1895 . \quad 1873 . \quad$ Decline. Louisv, \& Nashv......0.846 ct. $2 \cdot 210$ cts. 1.364 cts. $=82$ p.c. Mobile \& Ohio........ 0.880 ct. 3.830 cts. $2.950 \mathrm{cts}=77 \mathrm{p.c}$ Chesapeake \& Ohio $\ldots .0 \cdot 425 \mathrm{ct}$. $2 \cdot 190 \mathrm{cts} .1 \cdot 765 \mathrm{cts}=81$ p.c.

Nor are the trans-Oontinental lines exceptions to the rale. The Southern Pacific on its Pacific system got an average of only $1 \cdot 260$ conts in 1895 against 3.675 in 1873 ; the Uaion Pacific but 0.955 cent against $2 \cdot 170$ cents.

$$
\text { Aver, per ton mile. } 1895 . \quad 1873 . \quad \text { Decline. }
$$

South. Pac., Pac. Sys. 1.260 cts. 3.675 cts. 2.415 cts. $=66$ p.c. Union Pacific....... $0 \cdot 955 \mathrm{ct} . \quad 2 \cdot 170 \mathrm{cts} .1 \cdot 215 \mathrm{cts}=56$ p.c.

It is not necessary to carry these illustrations any further. In none of the numerous case cited, it will be seen, has the decline been less than fifty per cent, while in some instances it has run as high as eigh' $y$ per cent, proving conclusively that Mr. Bryan is as far astray in his statement regarding the decrease in freight rates as he is in his deductions and reasoning conceraing the effects of the free coinage of silver.

## THE DENVER \& RIO GRANDE PROPERTY.

The annual report of the Dinver \& Rio Grande Railroad Company is an interesting document, both because of the favorable character of the exhibit for the year and the conservative methods of management which it discloses. At the outset we wish to direct attention to a feature which may otherwise escape notice. On page 12 of the report will be found a "certificate of the examining auditor." Such a certificate is by no means a novelty in the case of this company. The practice of having an auditor s examiaztion of the accounts has prevailed with the company for about a decade, or during the whole of the period since the reorganization of the property. But in all this time the same name has been attached to the certificate, Mr. Charles Wheeler having bsen the examining auditor. Now we find a new name, that of Mr. W. G. Purdy.

The change is significant because of the renewed evidence it furnishes of the desire to satisfy security holders and the public as to the accuracy of the accounts. We believe that in England, where the practice of having an independent audit originated and where the use of the system is insisted on, it is not the custom to change the auditors each year, the stockholders generally selecting the same accountants year after year. Bat it is easy to sae that the system is given added value and is raised to its highest state of asefuluess where the auditors are varied, if not every year, at least once every few years. The more perso 1 s that pass on the accounts of a company (supposing they do their work thoroughly) the greater the safeguards afforded and the greater the measure of protection thrown around the interests of the property. Probably it was this feeling that induced the committee appointed at the annual meeting of the shareholders last October to select "an experienced and disinter ested" person to examine and verify the accouats, to go outside the beaten track and call to their service an entirely new man.

We may be permitted to say, too, that the committee made a wise choice. Mr. W. G. Purdy is a person of note in the railroad world, being now and having been for yoars Vice-President, Sucretary and Treasurer of the Chicago Rock Island \& Pacific R vilway Company. No one will be surprised to hear that Mr. Pardy finds from his examination that "the accounts of the company ara kept in a conplate and business-like manner," and that the facts set forth in the annual report, including balance sheet, incomə account, statements of earnings, expenses, operations and other statistical information, "are absolutely correct." Of course, considering that Mr. George Coppell is Chairman of the Bourd, that M. E. T. Jeffery is President of the company, and that Mr. Stephen Little, who has gained such a wide reputation as an expert accountant, is Comptroller, testimony to that effect was hardly required. S sill, as the management have made an independent audit (so as to secure the jadgment of oatside parties on the company's methods and accounts) a feature of their policy, it is pleasing to k 10 N that th result has been in accord with expectations, and that no fluw or irregularity has been discovered.

As to the showing for the year, it is quite encouraging. The D nnver was the first to feel the unfavorable conditions which developed in 1893 ; and brcause its lines are situated in Colorado, and that Sjate has in the past been so lurgely dependent upon silver mining, the road suffised more severely from the depression in that industry than any other system-its gross earnings in 1893-94 having fallen off nearly one-third and its net earnings considerably more than a third. But recovery began almost immediately and has made steady progress since then. In the late year there was a further increase in the gross of $\$ 634,346$ after an increase of $\$ 440,79 \%$ in the preceding year, making a total recovery in the two years of over a million dollars, and a further increase in the net of $\$ 2 \% 6,7 \% 8$, after an increase of $\$ 422,136$, making ior the two years almost $\$ 700,000$. Commenting on this gain, Piesident Jeffery well says that it indicates a constant improvement in and development of the districts traversed by the system, and evidences unmistak $\ddagger$ bly the recuperative power of th 3 S ate of Colorado. H 9 calls attention to the fact, already adverted to, that the system sustained the greatest parcentage of decreass ia grozs earnings of any important systsm in the country during the fiscal year 1893 94, and that its revenues ard still below normal figures. "But," he goes on, "when it is borne in mind that Cslorado has an area about equal to the States of Illinois and $I$ wa together, and that the D эnver traverses half of this large territory, the population of which is a little less than 10 per cent of the two other States named, it will be seen that in energy and recuperative power Colorado is not behiad her sister States, and that her future is full of promise."

The actual amount of the net for the year, after deducting operatiag expenses, was $\$ 3,202,406$, and the income from investments increased the sum to $\$ 3,250,-$ 741. Taxes and charges aggregated $\$ 2,424,782$, leaving a surplus of $\$ 834,959$ for the year, an increase of $\$ 306,269$ over the surplus for the year preceding. Out of this surplus two dividends of one per cent each were declared, calling for $\$ 473,000$, and $\$ 143,56 \%$ was contributed towards the cost of 783 new cars added to the stock of equipment during the year. Over and above both amounts there remsined a balance of \$218,392 on the oparations of the twelve months, which was carried to the credit of profit and loss.

This surplus is equal to nearly one per cent on the \$23,650,000 of preferred stock outstanding, besides which, as we have seen, the company used $\$ 143,567$ of the year's income in the purchase of new equipment, the two amounts together being equal to over $1 \frac{1}{2}$ per cent on said preferred stock. In addition 2 per cent was actually paid on the preferred shares out of the year's earnings, so that altogether the amount earne 1 for the stock was about $3 \frac{1}{2}$ per cent. The result is the more noteworthy because, as Mr. Jeffery has noted, the revenues of the company have by no means got back to normal figures. For notwithstanding the recovery of a million dollars in gross and of nearly 6700,000 in net during the last two years, the gross for the late twelve months was $1 \frac{3}{4}$ million dollars below the amount for 18923 and the net $\$ 833,000$ below what it was in that year.
It appears, too, that with this favorable showing the condition of track and equipment was materially strengthened through the outlays made for repairs and renewals and charged to expenses. Aggregate expenses were $\$ 4,348,780$, against $\$ 3,991,212$, being an addition of 8357,568 , or about 9 per cent. But examination of the accounts shows that nearly two-thirds of the increase occurred in the expenditures on plant and equipment, reflecting a liberal policy in that respect. For maintenance of way the expendi tures were 8978,641 , against 8820,720 , giving an increase under that head of 8157,920 , or almost 20 per cent. Actually the increase was much larger than this, for in repairing damages by washouts and clearing away snowdrifts and landslides there was a saving as compared with the previous year of 869,108 . It follows that the increase in the other items of expenditures for maintenance of way was \$227,028. For rails alone $\$ 136,583$ was spent, against only $\$ 31,506$ in 1894-5. Looking next at the expenditures for maintenance of structures, we find the amount was $\$ 185,743$ in 1895-6 against $\$ 144$,137 in $1894-5$, an increase of $\$ 41,606$, or nearly 30 per cent. In the expenditures for maintenance of equipment the ratio of increase was more nearly normal, the outlays having been $\$ 423,754$, against 8398,310 , the increase thus being about $6 \frac{1}{2}$ per cent. But in addition, as we have shown, the company appropriated $\$ 143,567$ out of surplus earnings in part payment for a large amount of new equipment.
The anallest percentage of increase is that in the cost of conducting transportation, the expenditures under this head having been $\$ 2,302,145$, against $\$ 2,188,764$, so that the addition was $\$ 113,381$, or only a little over 5 per cent. A saving in this class of expenditures can be effected without detriment to the property, and indeed shows true econonay in operstions.
With reference to the new equipment added, as mentioned above, the total cost of the 783 new cars provided was 8387,867 , and the company paid for them in eash without adding the cost to the book value of the equipment. In other words, while the stock of equipment has been materially enlarged, the cost on the books stands the same as a year ago, or rather, there has been an increase in it of only $\$ 10,070$, this latter representing the value of certain equipment acquired with the parchase of the Saata Fe Southera RR. referred to below. Another important fact deserves to be noted. We have stated that the 783 cars were paid for in cash. The money for the purpose was provided to the extent of $\$ 143,567$
out of surplus earnings, as set out above, and of the remainder $\$ 225,000$ came out of the Special Renewal Fund, and $\$ 19,300$ out of the Equipment Renewal Fand. It is a remarkable fact that the principal of the Special Renewal Fand has been drawn down only $\$ 14,000$, notwithstanding this large appropriation for new equipment. Of course the explanation is that enough additions were made to the fund to keep it almost intact ; to be specific, $\$ 215,000$ of the company's general mortgage 4 per cents, issued in 1893 on account of the construction of a new branch and since then carried as a treasury asset, were transferred to the credit of that fund. The whole matter illustrates the company's excellens system of bookkeeping and the careful and conservative way in which the property is being managed.
The amount at credit of the Renewal Fund June 30 1896 was 8437,517 , and as it existed in the shape of cash or marketable securities, the company has that much available for providing further additions to the equipment. The report states, however, that the late year's addition, it is believed, will be sufficient to meet the demands of traffic for two or three years to come. A fact with reference to the character of the equipment mentioned by President Jeffery is worth attention. Mr. Jeffery says that exclusive of narrow-gauge equipment and of standard-gauge osboose or conductors' cars, construction and tool cars, snow plows, \&c., the company now owns 3,222 standard-gauge cars for freight traffic, each with a carrying eapacity of $60,000 \mathrm{lbs}$., which he states is considerably in excess of the average carrying capacity of freight cars belonging to other Western systemsy of railway. He finds from a computation which he has made that the average capacity per car of over 100,000 freight cars belonging to six large Western systems is about 40,000 pounds. It follows that the 3,222 ours belonging to the Denver have an aggregate capscity equal to 4,800 of the average cars belonging to the systems referred to.

The maximum weight of rails in the track was raised during the year from 75 pounds per yard to 85 pounds, and a page diagram is given in the report to show in a graphic way how the weight of rail in the track has been steadily raised from 30 lbs . in 1871 to 85 lbs . in 1895. The whole of the cost of rail renewals, including the excess weight of new over old rails, was charged to operating expenses. It is pointed out that where 85 -pound steel is used in three-rail track (that is where there is a third rail) the middle rail for the narrow gauge equipment is 65 pounds, making the total weight of steel per lineal yard of track 235 pounds. Probably no other railroad, says Mr. Jeffery, has so great a weight of metal per yard of single track.
The Santa Fe Southern, a small road extending from Espanola to Santa Fe, was acquired during the year and reorganized as the Rio Grande \& Santa Fe. Payment for it was mainly in Rio Grande Southern bonds owned by the Denver ( $\$ 273,000$ being used for this parpose), and the Denver holds the road free from debt, no bonds having been issued upon it. The reorganization of the RióGrande Southera was also carried out during the year, and it is stated that every bondholder, stockholder and creditor assented to the plan. As the Denver has a very large interest in the property (it holds $82,255,600$ of the $\$ 4,510,000$ stock outstanding and $81,961,000$ of the $\$ 4,510,000$ bonds), it is gratifying to find that, as in the case of the Denver itself, results of operations for the late year were very gatisfactory. The net income for the twelve months
was $\$ 235,602$, the requirements for taxes and charges only $\$ 168,896$, leaving a surplus balance of $\$ 66, \% 06$. In the oharges interest on the $\$ 4,510,000$ is calculated at 3 per cent ; after January 11898 the bonds will bear 4 per cent, increasing the requirements $\$ 45,100$ per year. The Rio Grande Southern held on June 30 1896 \$97,875 of cash, an amount nearly sufficient (without counting other current assets) to provide for the taxes and interest on bonds which had accrued up to that date, amounting to $\$ 99,244$.

Clearings by Telegraph.-Sales of Stooks, Bonds, \&e. Stock Exchange Clearing-House Transactions. - The sub joined statement, covering the clearings for the current week, usually appears on the first page of the CHroniole, but on account of the iength of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1895 there is a decrease in the aggregate of 11.5 per cent. So far as the individual cities are concerned New York exhibits a falling off of 10.6 per cent, and the losses at other points are: Boston $7 \cdot 0$ per ceat, Pailadelphia 173 per cent, Chicago $8 \cdot 9$ per cent, St. Louis 10.1 per cent and New Orleans $10^{2} 2$ per cent. Baltimore records a gain of 8.5 per cent.

| ousaringes. <br> Retwirns by 1 elegraph. | Week Endino Soptember 5. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1898. | 1895. | Per Cent. |
| Now York | \$391,136,364 | \$140,826,447 | $-10 \cdot 6$ |
| Boston | 59,190,170 | 63,634,447 | -7.0 |
| Philadelphis | 48,868,872 | 59,094,062 | $-17 \cdot 3$ |
| Baltimore | 11,055,952 | 10,648,309 | +8.5 |
| Chloago | 65,067,29b | 71,438,275 | -8.9 |
| St. Lou1s | 17,768,046 | 19,767,302 | $-10.1$ |
| New Orleans | 5,044,605 | 5,617,984 | $-10 \cdot 2$ |
| Seven oities, 5 days | \$601,131,305 | \$670,024,826 | $-10.3$ |
| Other oities, 5 days. | 107,493,279 | 118,237,614 | 5 |
| Total all cities, 5 days. | \$703,624,584 | \$786,262,440 | -99 |
| All cities, 1 day. | 181,463,271 | 163,091,978 | $-19.4$ |
| Total all eities for week.. | \$340,087,855 | \$949,357,418 | -11.5 |

Another table, our usual monthly detailed statement of transactions on the various New York Exchanges, has also been crowded off of the first page. The results for the eight months of the current year are, however, given below and for purposes of comparison the figures for the corresponding period of 1895 are also presented.


The transactions of the Stock Exchange Clearing-House from August 24, down to and including Friday, S $\ddagger$ piem rer 4. also the aggregates for January to August, inclusive, in 1896 and 1895 are given in tabular form below.

BTOOK EXGHANGE OLEARING EOUGE TBANEAGTIONM



Oleared, Total Value. fanuary..
fobruary..
March.....
-Balances, one side--
Shares. Value Shares. Oash. Oleared.
 203,400 11,000,000 $\overline{182,103} \overline{1,423}$ $590,03033,500,030516,600$ $68.000 \quad 3,500,000 \quad 113,500$ $72,600 \quad 4,100,000 \quad 76,930$ $\begin{array}{lll}42,000 & 2,300,000 & 41,000 \\ 93,500 & 5,200,000 & 110,300\end{array}$ $78,300 \quad 1,400,000 \quad 54,800$

Tot. wk. $4,229,200 ~ 295,700,000 \quad \overline{354,400} \overline{19,500,000} \overline{396,500} \overline{2.138}$ Wklastyr $5,036,700310,600,000$

The stocks cleared now are American Cotton Oil common American Sugar common, American Tobacco common, Atchison, Central of N. J., Chesapeake \& Ohio, Chicago Burlington \& Quincy, Chicago ças, Chicago Milwaukee \& St. Paul com mon, Chicago \& North Western common, Chicago Rock Island \& Pacific, Delaware \& Hudson, Delaware Lackawanna \& Western, Distilling \& Cattle Feeding, General Electric, Lake Shore \& Michigan Southern, Louisville \& Nashville, Manhattan, Missouri Kansas \& Texas preferred, Missouri Pacific, New York Central, New York Lake Erie \& Western, New York \& New England, New York Ontario \& Western, New York Sus quehanna \& Weatern preferred, Northern Pacific preferred National Lead commoa, Philadelphia \& Reading, Southern Railway common and preferrer', Tennessee Coal \& Iron, Texas \& Pacific, Union Pacific, United States Leather common and preferred, United States Rubber common, Wabash common and preferred, Western Union and Wheeling \& Lake Erie common.

## 

## FFrom our own oorrbspondent.

London, Saturday, August 23, 1896.
Business continues exceedingly inactive on the Stock Exchang in consequence of the rumors that nearly half the New York Associated Banks hold reserves under the legal minimum, and that only about six or eight hold considerable surpluses that in consequence gold is about to be sent from London to strengthen the banks, and that preparations are being made by the Clearing House Association for the issue, if necessary, of Clearing House certificates.
$\Delta s$ yet the money market here has been very little affected allhough bankers are more cautious in the discounting of bills. Naturally, the general public is holding aloof from the market, but some bold operators continue to buy American securities on every fall. Upon the whole, however, the dealings are very restricted and for comparatively trifling amounts.
On the other hand, the official announcement that the Czar will arrive in Vienna early next week has made a very good impressior on the Continental bourses, and has given more confidence to London likewise. From Vienna he will go to Germany and be present at the military manœuvres; thence he will visit Copenhagen. From there he will visit the Queen at Balmoral, and will arrive in Paris at the beginning of October. From Paris he will go to Darmstadt, so that he will be absent from Russia altogether nearly two months. It is naturally concluded that he would not leave Russia for so long a period if he were not sure that the European peace will be maintained.
Respecting Crete, Macedonia and Armenia, the most conflicting rumors are in circulation. A few days ago it was very generally believed that Russia and England had nearly arrived at an understanding; th:s is now denied, especially in France and Germany, but apparently the proposal to blockade Crete has been finally rejected and the best opinion seems to be that Russia is coming round to the English view that a considerable amount of autonomy must be granted to the island.
The operations against the Matabele are still being dragged out, but those who know South Africa best are very confident that the end of the insurrection is close at hand. The news from the Transvaal, too, is very encouraging. The "Times" has been publishing statements to the effect that the Transvaal Government intended to throw overboard the London Convention. The statements have been officially denied, and Mr. J. B. Robinson, one of the greatest of the South ifrican mine-owners and a personal friend of President Kruger, has written to the "Times" pledging himself that there is no truth in any of the rumors.
The rates of interest and discount, as already said, have moved up but very little, and the silver market is decidedly weaker; still, the India Council sells its drafts favorably. This week the average price obtained was a trifle over 1s. 2d. per rupee.
Trade all over the country is steadily improving, and the agricultural prospects are better than they were. The wheat crop is exceeding good, and a fair rainfall during the past week has improved the green crops as well as grass.
On the Stock Exchange there is still very little doing, though there has been more buying of South African securities than for a couple of months past, and there is a decided rise in some of the leading mining shares. The general belief in the market is that during Sepjember there will be a
marked improvement．Then many will be returned from their holidays，the Czar＇s visits will have their effect upon the Continental bourses，and the expectation is that the August crushings in South Africs will be exceptionally large．But although these hopes are generally entertained， the great public is holding aloof from the mining as well as from other markets，and very little business is being done except by the very large operators．International securities are neglected and so are British and Colonial securities．We are，in short，in a period of utter stagnation so far as the Stock Exchange is concerned．
The following return shows the position of the Bank of England，the Bank rate of discount，the price of consols，\＆c． compared with the last three years ：

|  |  |  | $\begin{gathered} 1808 \\ \operatorname{sing}_{\Sigma}^{10} . \end{gathered}$ |  | $\frac{1895 .}{4 u z_{2}^{21 .} .}$ |  | $1804$ $\text { Aug. } 22 .$ | $\begin{aligned} & 18183 . \\ & 440.83 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| culs 10 n |  |  | 27，333，085 |  | 7，118，531 |  | 5，940，724 | $\begin{aligned} & 1,362,005 \\ & 28,813,501 \end{aligned}$ |  |
| Public deposits． |  |  | 55， 104049 |  | 4，730，425 |  | 38，609．318 |  |  |
| Gther doposits．．．． |  |  | 14，954．0n3 |  |  |  | 12，115，183 | 12，414，595 |  |
| Governmunt secur |  |  | 28，735，933 |  | 21，341，032 |  | 10．81085 |  |  |
|  |  |  | 30，910，835 |  |  | \％．012，313 |  | 18，015．682 |  |
|  |  |  | 17，471，951 |  | $20,761,711$ | 93，597，418 |  | 21，813，437 |  |
| Prop．reserve to llabilltas．．．p，e |  |  | c 681 |  | 62 3－16 | 0054 |  | 5 ctues． 21 |  |
| Bank rate |  |  |  |  | 2 |  |  |  |  |
|  |  |  | 18816.15 |  | 1079 | 1021－16 |  | 97\％4 |  |
| Consors，zx |  |  | 30\％4s． |  | 3091. <br> $152,168,000$ | $2913.1640^{*}$ |  | 113，510，000 |  |
| Clearing－Hoase returns．．．．．．．．．185，357，000 152，188，000 103，378，000＂Angust 23． |  |  |  |  |  |  |  |  |  |
| The rates for money have been as follows： |  |  |  |  |  |  |  |  |  |
| London | Men Market Rates． |  |  |  |  |  | Interest allowed for decponits $\mathrm{A} y$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Bank Buls． |  |  | Trade Bulls． |  |  | JointStockBanka | Dise＇t g＇a |  |
|  |  |  | $86 x$ |  | Four | 86 |  |  | 7 to 14 |
|  | Montha | Montha | Mor | Mon | Montha |  |  |  |  |
| Tuly 413 | 44 | ＊ | 11－16 | 3 | 1 | 14 | 16 | \％ |  |
| － 312 | 11－10－9 | 11－16－564 | ， | 3631 | 1 9138 | 14. | 4 | 36 | 4 |
| Aug． 72 | 11－10－4 | 4 | 12－16 | 51 |  |  | 4 | 4 | ， |
| 14.2 | 13.15 | 13－16 | 4－15－16 | 1 | 1014 | 14.4 | 1 | 3 |  |
| 32.2 | 15－18 | 15－16 | 1－1 1－16 | 14／4 | 15 colv | 14 | 16 |  |  |

The Bank rate of discount and open market rates at the ${ }^{\text {e }}$ ohief Continental cities have been as follows：

| Rates of Interest at | I w \％ 21 |  | Aug． 11. |  | Auq． 7. |  | Juls 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Fate | Open <br> Market | Bant Aate． | Open Market | Bark Rats． | Open Market | Bank Rate． | Open <br> Market |
| Parla． | 2 | 136 | 4 | 14.4 | 8 | 15 | 9 | 15 |
| Berlln． | 3 | 84 | 8 | 246 | 3 | 2\％ | 3 | 24．6 |
| Hamburg | 3 | 246 | 3 | 24 | 3 | 24 | 3 | 346 |
| Eranicfort． | 3 | 246 | 3 | 248 | 3 | 24 | 3 | 3\％ |
| Amaterdam | 8 | 214 | 3 | 246 | 3 | 248 | 3 | 明5 |
| Brassels． | 3 | 174 | 3 | 136 | 3 | 3 | 3 | 2 |
| Vlenna． | 4 | 34 | 4 | $3 \%$ | 4 | 34 | 4 | 314 |
| 8t．Peternours． | 64 | 6 | 6．4 | 6 | 6\％ | 6 | $6 \%$ | 6 |
| Msatrid．．．．．．．．．． | 5 | $s$ | 5 | 5 | 5 | 5 | $s$ | 8 |
| Oopenhagen．．． | 35 | 36 | 832 | 316 | 34．4 | 344 | 316 | 34. |

Measrs．Pixley \＆Abell write as follows under date of August 20：
Gold－Gold has been in good demand all the weelk and the arrival oy the Bank；$£ 300.000$ in soqurelgos have also beon taken out for Monte Vhideo； 2108,000 in soverelgas have aiso beon been pald in Arrivals： Bouth Afriea； 2125,000 ；West fadles， 258,000 ．Total， 2183,000 ． shipments to Bombay，s s 30,000 ．
sitver－s peculative holders of aitver in Am̈ierlca have been compelled by the tightneas of the Now York mones market，to reallze at best obtainable price．This heavy selligg reacted on india，atd silver fel to 303d．A reaction is now saling place and the market closes steady \＆246，00C；West Indfe3， 212,000 ．Total， 2288,000 ，Bhipments to Bompay， 2187,500 ．
Mextcan Dollars－A few have been sold at 1d．ander sllver，bat for the last few days the market has been rather nominal．
The quatations for bullion are reported as follows：

| GOLD． <br> London Standard． | $\begin{aligned} & \frac{4 u g}{20 .} \end{aligned}$ | $\begin{aligned} & \text { Aup. } \\ & \text { 13. } \end{aligned}$ | Suvikre． <br> London Slandard． | $\begin{gathered} 4 u g . \\ 20 . \end{gathered}$ | $\frac{1 u g .}{13 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold，fine．．．．oz． | $\frac{\text { s. }}{71} \frac{d}{1019}$ | $77 .{ }^{d}$ | Bar silver，ine．．．0x． | $30^{\frac{1}{1}}$ | $31_{6}^{d .}$ |
| Bar gold，partingoz． | $7710{ }^{5}$ | $7710{ }^{19}$ | Bar silver，contain－ |  |  |
| spanish，old．．．．．．0．08 sew．．．．．．．．．．．．．．．03 |  | 76 | Cake silver．．．．．．0z． |  |  |
| U．8．gold coin．．．oz． | 76 | $76 \quad 4{ }^{2}$ | Mexioan dollats．oz． | $22^{2}$ | 30516 |
| Germ＇ngola caln． 0 | 76 |  |  |  |  |
| Freach sold coin．0z | 7639 | 7 |  |  |  |

The following shows the imports of cereal products into the United Kingdom during the fifty weeks of the season compared with previous seasons：
imports．


Wheat imported．owt 1895－96． ． Sales of home－grown． $14,804,665$

1894－95 18，529，946 8，441，330 180，521，665 1893－94．

$65,087,64$ $18,529,229$ Total $\overline{100,508,925} 114,492,941103,685,29410$| $25,533,875$ |
| :--- | :--- |
| $10,152,338$ |

 | Aver．price wheat，week． $22 \mathrm{~s}, 11 \mathrm{~d}$. |
| :--- |
| Average price，season．．24s．11d． |
| 21s． |
| 21s． |
| $2 d$. |
| d． | The following shows the quantities of wheat，flour and maize alloat to the United Kingdom：



## English Finanelal Markets－Per Cable，

The daily closing quotations for securities，\＆c．，at London are raported by cable as follows for the week ending Sept．4：

| Lonmos． | Sat． | Mon． | Tues． | Werd． | Thur＇s． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per ounce．．．．．d． | 3059 | $3011{ }_{1+}$ | 3011．16 | 301211 | 30 | 30 |
| Consols，new， 234 p．ets． | 112121 | $112{ }^{16}$ | $\times 11178$ | 112110 | 11218 | 112516 |
| For account ．．．．．．．． | 11229 | 11258 | $\times 112$ | 1123R | 11214 | 1127 |
| Er＇ch rentes（in Parls）（x． | $102 \cdot 65$ | $102 \cdot 60$ | $108 \cdot 00$ | $08.022_{2}$ | $03 \cdot 121_{2}$ | $03 \cdot 171_{2}$ |
| Atch．Top，\＆Santa Fe． | 11.5 | 113 | 1114 | 1134 | 1178 | 124 |
| Canadian paciflo． | 5858 | 5014 | 5918 | 592 | 5978 | 614 |
| Chesapeako do Ohlo． | 123 | 132 g | $13{ }^{2} 9$ | $13 \%$ | 14 | 14 lg |
| Chic．Milw，of St．Paml． | 678 | 68 | 677 | 6938 | 6978 | 7034 |
| Denv．\＆Rlo Gri，gref． | 402 | 4138 | 4148 | 4108 |  | 4312 |
| Erie，common | 1258 | $13{ }^{2} 4$ | 18 | 1338 | 13.8 | 1312 |
| 1st prafert | 29 | 29 | 2819 | 29 | 291 | 3012 |
| Illnols Cen | 8914 | 90 | 8912 | 91 | 91 | 914 |
| Lake Shore | $144^{2} 2$ | 145 | 1464 | 14612 | 148 | 1482 |
| Louksille \＆Xialiville． | 41 | 42 | 4034 | $41 x_{3}$ | 408 | 4118 |
| Mextean Contral， |  |  | 68 | 681 | 683 | 6831 |
| Mo．Kan，\＆Tex．，com．． | 1012 | 103 | 1019 | $103_{8}$ | 1058 | 1058 |
| N．Y．Cent＇l \＆Hudson． | 95 | 95 | $94^{1} 4$ | 9514 | 95 | 9514 |
| N．Y．Ontarlo \＆e Weskin | 12 年 | 1812 | 13 | 13 | 13 | 1318 |
| Norfolk \＆West＇n，pref． | 13 | 134 | 13 | $13^{18}$ | 1314 | 1838 |
| Northerm Pacific，pref． | 1714 | 184 | 184 | $18^{x_{2}}$ | 183 | 184 |
| Pennsylvania | 515 | 514 | 52 | 52 | 52 |  |
| Phila．do Read．，persh．． | 4 | 412 | 48 | 44 | $4{ }^{18}$ | 78 |
| Southtn Rallway，com． | 738 | 712 | 758 | 74 | 758 | 758 |
| Preferred． | $20{ }^{2}$ | 202 | 204 | 203 | $21^{1} 8$ | 21 |
| Cnton Pac | 54 | 514 | 5 | 538 | 58 | $512_{12}$ |
| Wabash，preter | 134 | $13 \%$ | 1312 | 1818 | 14 | 4 |

## 

GOVERNMENT REVENUE AND EXPENDITURES，－Through the courtesy of the Secretary of the Treasury，we are enabled to place before our readers to－day the details of Government receipts and disbursements for the month of August．From previous returns we obtain the tigurey for previgus months snd in that manner complete the statement for the eight months of the calendar years 1890 and 1895.
geosifes（ 000 e omitted）．

|  | 1890. |  |  |  |  | 1895. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cus. tomus. | Interti Rov＇ue |  | $\begin{aligned} & \text { Muse } \\ & \text { Sred } \end{aligned}$ | 2 2tal． | Ous－ | $\begin{aligned} & \text { Inear' } \\ & \text { Rev'ue } \end{aligned}$ | $\begin{aligned} & \text { N. Bk } \\ & \text { Reder } \\ & \text { Rund } \end{aligned}$ |  |  |
|  |  | 1 | 1 | \％ | \％ | ， | है | 8 | 8 |  |
| Jan． | 17，378 | 11，178 | 433 | 2，391 | 31，378 | 17，608 | 9，117 | 1，100 | 1，875 | 29，898 |
| Feb ．． | 13，908 | 10.807 | 092 | 1.340 | 97，051 | 13，335 | 8.850 | 213 | 693 | 23，101 |
| March． | 13，34 | 12．339 | 311 | 1，161 | 20，392 | 14，930 | 9，855 | 514 | 688 | 25，985 |
| April．． | 11，203 | 11，202 | 178 | 2，0－3 | 24，729 | 10，609 | 11，010 | 768 | 2,457 | 28，8 |
| May | 10，950 | 11，550 | 235 | 734 | 23，63 | 12，475 | 10，761 | 414 | 2，048 | 25， 6 |
| June | 11，852 | 13，232 | 1，314 | 3，090 | 20，109 | 12，130 | 11.811 | 383 | 1，874 | 25，98 |
| Ialy． | 12，157 | 14.383 | 370 | 2，569 | 29399 | 14，077 | 12，898 | 139 | 2，094 | 29，251 |
| 4 | 12， 253 | 11，801 | 23 | 1，271 | 25，58 | 15，339 | 12，172 | 953 | 1，142 | 29，3 |
| mo | 102．es | 25.8 | 2，sed |  |  | 12，8 |  |  |  |  |

DIsBURSEMETTS（ 000 s omitted．）

|  | 1800. |  |  |  |  | 1895． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Onds－ nars． | Pet- Hons. | In－ tereat． | N．Als， Red＇p． Fund | Total． | Ords－ nary． | Pen－ sions． | $\begin{gathered} \text { In- } \\ \text { terest. } \end{gathered}$ | N．BK． Redp． Fund． | Zotal． |
|  | 5 | 1 | 3 | 事 | 8 | 5 | 4 | 5 | b | 1 |
|  | 15， 183 | 9，007 | 6，985 | 1，119 | 33，494 | 17，381 | 10，054 | 7，038 | 1，414 | 35，987 |
| Feb | 12，164 | 12，317 | 2，288 | 1，103 | 27，852 | 11，795 | 12，380 | 1，521 | 1，359 | 27，055 |
| March．． | 11.802 | 11，710 | 674 | 918 | 28，186 | 13，818 | 11，623 | 280 | 1，270 | 27，007 |
| Aprll． | 13，730 | 10，078 | 5，141 | 681 | 23，653 | 15，448． | 11，986 | 5，580 | 1，090 | 84，080 |
| Mar | 12，803 | 12，894 | 2，934 | 1，115 | 29，542 | 13，900 | 18，908 | 1，751 | 1，278 | 29，837 |
| June | 13，08？ | 11，309 | 458 | 1，118 | 25，544 | 11，181 | 10，204 | 298 | 1，229 | 22，918 |
| July． | 22，277 | 13，101 | 6，710 | 783 | 42，871 | 18，488 | 12.755 | 7，308 | 974 | 39.522 |
|  | 20，308 | 12，396 | 2，933 | 482 | 38， 181 | －18，437 | 12，302 | 1.849 | 647 | 33，235 |
| $8 \mathrm{man} \mathrm{\%}$ ． | 125．891 | 92．078 | 97，902 | 7，317 | 254.376 | 180． 517 | 91，200 | 25， 595 | 0.267 | 20，5 |

## Changes in Leqal Tenders and National Bank Notes to

 SEPT．1．－The Comptroller of the Currency has furnished us the following，showing the amounts of national bank notes August 1，together with the amounts outstanding September 1，and the increase or decrease during the month also the changes in legal tenders held for the redemption of bank notes up to September 1.Amount outstanding August 1， 1896
Amount isgued doring August． $\qquad$ $\$ 4,224,070$
640,076
$8225,942,455$ A mount retired during August

1896＊
Legal Tender Notes－
Amount on deposit to redeem national bank notes Auguet 1，1896．．．
Amount deposited durlig August
Am＇t reissued and bank notes retired in Aug
Amount on depoait to redeem nationa


According to the above the amount of legal tenders on deposit Sept. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 19,232,875$. The portion of this deposit made (1) by banks becoming insolvent, (2) b banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposits by- | May 1. | June 1. | Juy 1. | Aug. | ept |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolv'nt bks. Liquid'g bks | $\begin{array}{r} \$ 813,695 \\ 4,665,108 \end{array}$ | $\begin{array}{r} \$ 8 \\ 678,722 \\ 4,672,068 \end{array}$ | $\begin{array}{r} 829,717 \\ 4,989,193 \end{array}$ | $\begin{array}{r} 765,500 \\ 5,188,102 \end{array}$ | $\begin{array}{r} 704,565 \\ 5,080,000 \end{array}$ | Red'o'gunder


| met of $1874^{*}$ | $15,319,303$ | $14,633,719$ | $14,555,121$ | $13,885,349$ | $13,448,310$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Total..... $\overline{20,698,106} \overline{19,984,509} \overline{20,374,031} \overline{19,838,951} \overline{19,232,875}$ *Act of June 20, 1874, and July 12, 1882.
Ooinage by United States Mints,-The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the mints of the United States during the month of August and for the eight months of 1896.

| Denomanatiom. | August. |  | Eight Months 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Double eagles | 149,000 | $2,980,000$ | 1,386,230 | $\begin{gathered} \$ \\ 27,724,600 \end{gathered}$ |
| Eagles... | 29,000 9,000 | 290,000 45,000 | 55,278 92,836 | $\begin{aligned} & 552,780 \\ & 464,180 \end{aligned}$ |
| Hair eagles... |  |  |  |  |
| Ouarter eagles |  |  | 5,885 | 14,712 |
|  | 187,000 | 3,315,000 | 1,540,229 | 28,756,272 |
| Standard doll | 2,650,000 | 2,650,000 | 11,212,412 | 11,212,412 |
| Half dollars.... | 60,000 | 30,000 | 1,219,315 | 609,658 |
| Quarter dollar <br> Dimes. | 60,000 | 6,000 | $\begin{array}{r} 2,950,412 \\ 750,412 \end{array}$ | $\begin{array}{r} 737,603 \\ 75,041 \end{array}$ |
| Total si | 2,770,000 | 2,686,000 | 16,132,551 | 12,634,714 |
| Five cents. One cent. | $\begin{array}{r} 934,000 \\ 2,052,000 \end{array}$ | $\begin{aligned} & 46,700 \\ & 20,520 \end{aligned}$ | $\begin{array}{r} 6,215,412 \\ 25,263,572 \end{array}$ | $\begin{aligned} & 310,770 \\ & 252,636 \end{aligned}$ |
| tal mi | 2,986,000 | 67,220 | 31,478,984 | 563,406 |
| To'al coins | 3,943,000 | 6,068,220 | 49,151,764 | 41,954,39 |

National Banks.-The following information regarding national banks is from the Treasury Department:

## in Liquidation.

4,517.-The First National Bank of Uvalde, Texas, has gene into voluntary liquidation by resolution of its stockholders dated July 31, 1896 .

> INSOLVENT.

2,666.- The First National Bank of Larned, Kansas, is insolvent, and was on August 26, 1896, placed in the hands of William C Stainsby, Receiver.
IMPORTS AND EXPORTS FOR THE WEEK.-The following are the imports at New York for the week ending for dry goods Aug. 27 and for the week ending for general merchandise Aug. 28; also totals since the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORK.

| $\begin{aligned} & \text { Yu 30x } \\ & \text { For week. } \end{aligned}$ | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods .... | \$2,216,370 | \$2,958,301 | \$2,021,947 | \$2,202,028 |
| Gen'1 mer'dise | 5,404,674 | 6,445,811 | 5,685,479 | 5,347,517 |
|  | \$7,621,044 | \$9,404,112 | \$7,707,426 | \$7,549,545 |
| Dry goods..... | \$77,689,477 | \$98,263,064 | \$55,356,673 | \$93,806,471 |
| Gen'I mer'dise | 225,536,177 | 243,008,149 | 229,018,377 | 306,401,697 |
| Total 34 weeks | \$303,225,654 | \$341,271,213 | \$284,375,050 | \$400,208,168 |

The imports of dry goods for one week later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Aug. 81 and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.
 Total 34 weeks $\overline{\$ 248,773,236} \overline{\$ 219,114,362} \overline{\$ 241,655,044} \overline{\$ 241,369,971}$

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 29 and since January 1, 1896, and for the corresponding periods in 1895 and 1894

EXPORTS AND IMPORTS OF SPEGIE AT NEW YORK,

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | (Since Jan.1. | Wee\%, | Since Jan. 1 |
| Great Britain $\qquad$ <br> France. <br> Germany. <br> West Indies <br> Mexico. <br> South America <br> All other countries. |  | \$12,089,260 | \$486,650 | \$11,623,983 |
|  |  | 8,357,541 | 249,576 | 2,414,524 |
|  |  | $27,002,066$ 616,696 | $1,500,000$ 36,370 | 1,707,290 |
|  |  |  | 36,370 3,714 | $1,628,919$ 218,392 |
|  |  | 2,828,317 | 75,618 | -756,620 |
|  |  | 40,000 |  | 61,707 |
| Total 1896...... | $\begin{array}{r}\$ 4,672,500 \\ 493,000 \\ \hline\end{array}$ | $\begin{array}{r} 850,933,942 \\ 52,967,815 \\ 84,215,296 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,351,928 \\ 180,166 \\ 1,114,411 \end{array}$ | \$21,411,435 |
| Total 1895 |  |  |  | 22,921,206 |
| Total 1894 |  |  |  | 13,769,759 |


| Silver. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Jan.1. | Week. | Since Jan. 1 |
| Great Britain ....... | \$1,093,900 | \$31,159,877 |  | 7,487 |
| France....... ....... |  | 3,029,626 |  | 6,176 |
| Germany....... . . . |  | 84,846 377,838 |  | 4,796 |
| Mexico................ |  | 37,...... | 6 | 238,439 |
| South America...... |  | 103,278 | 19,297 | 1,042,164 |
| All other countries. |  | 1,771 |  | 54,272 |
| Total 189 | \$1,093.900 | \$34,757,236 | \$21,543 | \$1,989,639 |
| Total 1895 | 950,199 | 24,802,831 | 11,995 | 1,286,685 |
| Total 1894 | 682,400 | 23,379,879 | 3,884 | 1,141,863 |

-The Mineral Industry, its Statistics, Technology and Trade, which has just been issued, is the fourth annual volume of this comprehensive publication. The work covers the mineral industry of the world and brings the facts and statistics down to the end of 1895, constituting a veritable up-to-date encyclopedia of the industry. Valuable technical articles especialiy prepared for this work by eminent authorities give the most recent progress in each department of mining, metallurgy and chemical industry, including the best methods of production, the uses and properties of nearly all the minerals and metals. The Scientific Publishing Co., 253 Broadway, New York, publishers ; price five dollars.
-Mr. A. M. Townsend, New York agent for the Hongkong \& Shanghai Banking Corporation, reports that as the result of the half-year ending 20th June last, the usual dividend of $£!5$. per share has been declared by this bank; $\$ 250,000$ added to the reserve fund (making that fund stand at $\$ 6,000$,000 ) and about $\$ 300,000$ carried forward to the credit of the new profit and loss account.

The Reorganization Committee of the Oregon Short Line \& Utah Northern RR. Co., Samuel Carr, Chairman, announces that nearly 99 per cent of all the bonds and stock have been deposited under the plan of reorganization and has voted to declare the plan operative.


Anction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction. By Messrs. Adrian H. Muller \& Son:
100 shares N. Y. Mutual Gas Co

## Branting and eftuancial

## Spencer Trask \& Co., BANKERS,

27 \& 29 PINE STREEET,
65 State Street, Albany.
INVESTMENTSECURITIES

## Samuel D. Davis \& Co., BANKERS,

|NO. 36 WALL ST., NEW YORK.
Samuel D, Davis
Cinas, B, Van Nostrand
georgi baruiaf movyat. alexander M. White $J$ a
MOFFAT \& WHITE,

## BANKERS

3G PINE STREET,
INVESTMENT SECURITIES

## 

## DIVIDENDS.

| Name of Comparsy. | Per Gent. | When Payable. | Books closed. (Days inchusioe.) |
| :---: | :---: | :---: | :---: |
| Street REallways. Chieago City (quar.)........ | 3 | Sept. 30 | to |
| No. Shore Traetion (Boston), pf. | 3 | Oet. 1 | Sept. 16 to Oot. 20 |
| Weat Ead street (Buston), eom. IIsnellaneous. | $31_{2}$ | Oot. | Sept. 13 to Sept. 20 |
| Calumet \& Heala sicing | 35 | Sept. 25 |  |
| Commerclal Cable (quar.) | 13 | Ost. | Sept. 20 to Oet. 1 |
| Splrits Distributing, 18t p | \$175 | Sept 15 | Sept, 11 to Sept. 15 |

WALL STREET, FRIDAY, SEPT, 4, 1896-5 P. M.
The Money Market and Financial Situation,-The result of the State election in Vermont was the important event of the week, and its effect in Wall Street shows how keenly sensitive financial interests are to the political situation. The paralysis at the Stock Exchange which followed the adoption of the Chicago platform has continued almost undisturbed until this first expression of opinion by the people as to their estimate of that platform and the principles therein set forth. In response to this phenomenal majority in favor of sound money in Vermont capital aggregating a very large amount has been loosened from retirement and the demand for all classes of investment securities is larger than it has been during the past two months, or since the Chicago Convention. The result is likewise seen in the advance in prices for Government bonds and railway bonds* and in easier rates for money.

The foreign sentiment in regard to American investments has improved, but the disturbed political situation in the Orient has a depressing effect upon the London markets, and the demand for our securities is therefore limited at that center. The imports of gold have continued through the week. The total since the movement began of receipts, in transit and engaged for shipment from Europe aggregates nearly $\$ 25,000,000$.

The money market is slightly easier and promises soo ton assume more normal conditions. The mercantile demand is less urgent.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 12 per cent. To-day's rates on call were 5 to 7 per cent. Prime commercial paper is quoted at 9 per cent for the very best grade; other grades are unquotable.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 2,327,765$, and the percentage of reserve to liabilities was $56 \cdot 95$, against 58.64 last week ; the discount rate remains unchanged at 2 per cent. The Bank of France shows a deorease of $21,284,000$ francs in gold and $1,070,000$ francs in silver.

The New York City Clearing-House banks in their statement of Aug. 29 showed a decrease in the reserve held of $\$ 2,027,400$ and a surplus over the required reserve of $\$ 8,836,200$, against $89,272,650$ the previous week.


The following were the rates of domestic exchange on New York at the urder-mentioned cities to-day: Savannah, buying 1-16 discount, selling par; Charleston, buying $1 / 8$ discount, selling par ; New Orleans, bank, $\$ 150$ premium; commercial, 75 c . $\$ \$ 100$ discount; Chicago, $\$ 125$ per $\$ 1,000$ premium; St. Louis, 300.@50c. per $\$ 1,000$ premium.
United States Bonds.-Sales of Government bonds at the Board include $\$ 227,000$ 4s, coup., 1925, at 1133/8 to 1161/4 $\$ 25,0004 \mathrm{~s}$, reg., 1925 , at 113 to $118^{3} 4 ; \$ 3,000$ 4s, coup., 1907, at $1063 / 8$ to $107 ; \$ 32,0005 \mathrm{~s}$, coup., at $108^{3} / \frac{1}{6}$ to $1093 \%$; $\$ 25,000$ 5 s , reg., at $1091 / 2$, and $\$ 19,000$ cur. 6s at 103.
The following are closing quotations:

|  | Interest Pertods | Aug. 29. | Aug. $31 .$ | Sept. 1. | Sept. | $\begin{aligned} & \text { Sept. } \\ & \hline \text { S. } \end{aligned}$ | Sept. $4 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, ....ent -....... -reg. | Q.-Moh. | 9112 | 91 | + 92 | * 92 | + 92 | * 92 |
| 48, 1907..........reg. | Q.Jan. | ${ }^{*} 10119$ | $\mathrm{xOS}^{19}$ | 1038 | $10{ }^{1} 4$ | * $105{ }^{\text {L }}$ | $+105^{2} \mathrm{~g}$ |
| 48, 1907......**00up. | Q.Jan. | *106 | 108388 | 10638 | $+1064$ | *1064 | *106 |
| 48, 1925.........reg. | - Feb. | ${ }^{*} 11219$ | 113 | 1134 |  | *115\% | -11542 |
| 48, 1925 .......coup. | Feb. | ${ }^{*} 1124$ | $1131_{3}$ | 114 | . $115{ }^{7} 8$ | 1155 | +1164 |
| 58, 1904...........reg. | Feb. | - 1082 | -10928 | 109 | ${ }_{*}^{*} 109$ \% | +110 | ${ }^{+110}$ |
| 58, 1904.......coup. | Feb. | ${ }_{+100}^{1034}$ | -108 ${ }^{2} 100$ | *1094 | * 1094 | +110 | $* 110$ $* 100$ |
| 68, our our' 9 ',98...reg. | J. \& J. | -102 | +102 | +102 | * 1022 名 | +103 | -100 |
| 68, onr' ${ }^{\text {cy }}$ '99...reg. |  | * 104 | ${ }^{*} 10312$ | *104 | *104 | * 104 | +104 |
| 43, (Cher.) 1896.reg. | Maroh. | ${ }^{\prime} 100$ | *100 | * 100 | *100 | -100 | *100 |
| 48, (Cher.) 1897 -reg. | March. | -100 | +100 | *100 | *100 | *100 | *100 |
| 48, (Cher.) $1898 . \mathrm{reg}$. | March. | *100 | +100 | *100 | *100 | +100 | +100 |
| 48, (Cher.)1899.reg. | Maroh | * 100 | *100 | *100 | ${ }^{+100}$ | +100 | * 100 |

is the prioe bid at the morning board, no sale was made.
United States Sub-Treasury. - The following table show s receipts and payments at the Sub-Treasury.

| Date. | Rectipts. | Payments. | Batances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oert's. | Ourrency. |
| Aug. 29 | 3, ${ }^{3} 3,100$ | $2,435,761$ | $112,759,937$ | $1,246,530$ | $79.783,661$ |
| ${ }^{4} 31$ | 3,494,753 | 5,944,207 | 112,858,761 | 1,010,077 | 77,471,835 |
| Sept. 1 | 2,314,923 | 2,065,188 | 112,795,903 | 1,070,227 | 77,724,279 |
|  | 2,089,935 | 2,580,5e-4 | 112,519,344 | 885,829 | $77,694,666$ |
|  | 2,143,579 | 2,212,619 | $112,375,545$ | 920,154 | $77,735,100$ |
|  | 2,548,057 | 2,168,468 | $113,855,181$ | 1,218,669 | 76,336,538 |
| Total | 15,614,847 | 17,406,747 | ............... | .....-******* |  |

Coins.-Following are current quotations in gold for coins : Soverelgne. ....... 8485 a34 83 Fine Bllver bars... - 664 - 873 Napoleons.
X X Reichmar)
25 Pesetas
Bpan. Doubloons
Mex. Doubloons
Fine gold bars.

 | d. |  |
| :--- | :--- |
| 3 | 80 |
| 4 | Fine silver banes. |
| 4 | Frane |

 . 1555

Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 5,000$ Virginia bs defd, trust rects. stamped, at 4.
There is a better demand for railroad bonds under the improved political and financial conditions now existing. The speculative issues have been most active and have advanced an average of about 3 per cent, including the Atchison, Ches, \& Ohio, Chicago \& No. Pacific, Erie gen. lien, Fort Worth \& Den. City, Mo. Kan. \& Texas, No. Pacific con. 5s and coll. trust notes, Ore, Short Line, Ore. S. L. \& U. N., Reading, Rio Grande Western, Southern Ry. and Texas \& Pacific issues. There has also been a notable increase in the movement, and in many cases a substantial advance in the quotations, of Brooklyn Gas, Cent. of New Jersey, Burlington \& Quincy, Rock Island, Col. H. V. \& Toledo, Milwaukee \& St. Paul, San Ant. \& A. Pass and Union Pacific bonds.

Railroad and Miscellaneous Stocks.-The improved condition of the stock market noted at the close last week has been maintained, with slight interruptions, this week, and the volume of business has largely increased. The result of the Vermont State election gave a new stimulus to the market Commission house buying was in evidence and prices for all classes of stocks advanced. In the general movement the coal shares have been conspicuous partly on account of the advance in the price of coal, Cent. of New Jersey having gained 61/2 per cent since our last qnotations, A large proportion of the active list advanced an average of about 4 per cent, including Burlington \& Quincy, St Paul, North West, Rock Island, Lake Shore, Lackawanna, Delaware \& Hudson, Central of New Jersey, Manhattan Elevated, Am. Tobacco, Chicago Gas, General Electric, Minnesota Iron, Tenn. C. I. \& Ry., Western Union and U. S. Leather pref'd. Am. Sugar has been exceptionally strong and advanced to $1141 / 8$, against $1055 / 8$ last week. The St. Paul returns for the fourth week in August were disappointing, and the stock, which sold on Wednesday at 683/8, an advance of 5312 points within the week, was heavy and declined to 671/2. It has recovered to-day, however, and closes at 691/2. Louisville \& Nashyille has not shared in the general buoyancy on account of its report of July net earnings and the rate disturbances in the South. Baltimore \& Ohio was also heavy and declined to the lowest quotations of the year. Manhattan Elevated has been unsteady but oloses at a net advance of $3 \times / 4$ per cent.

NEW YORK STOCK EXCHANGE-ACTIVE STOCKS for weels ending SEPT, 4, and since JAN. 1, $\mathbf{1 8 9 6}$.


I 3 d instalment paid.

## NEW YORK STOCK EXCHANGE PRIOES (Continned)-INACTIVE STOCKS,

( $\ddagger$ Indicates actual sales.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
INAOLIVE SEOOKS \\
1 Exiluateb uulfated.
\end{tabular}} \& \multicolumn{2}{|l|}{Sept. 4.} \& \multicolumn{2}{|l|}{Range (sales) in 1896.} \& \multirow[t]{2}{*}{INACTIVE STOCKs. II Indieates unlisted.} \& \multicolumn{2}{|l|}{Sept. 4} \& \multicolumn{2}{|l|}{Range (sales) in 1896.} \\
\hline \& Bid. \& Ask. \& Lowest. \& Highest. \& \& Bid. \& Ask. \& Lowest. \& Highest. \\
\hline \begin{tabular}{l}
Rallroad stocks. \\
alo sny de Busquehanna.......... 100
\end{tabular} \& 170 \& \& 170 July \& 18318 May \& \begin{tabular}{l}
Biscellameoas Stocks. \\
Adams Express \(\qquad\) 100
\end{tabular} \& 139 \& 14318 \& 135 Aug \& 1503 Apr \\
\hline Aın A bor................................. 100 \& 7 \& \& 619 Aus. \& 1114, Feb. \& American Bank 1 \& 32 \& \& \& \\
\hline Preferred. .......................... 100 \& \(171_{8}\) \& 22 \& 17 L Ang. \& \(29^{7} \mathrm{~g}\) Feb. \& American Express............... 100 \& 106 \& 110 \& 105 Aug. \& 116 May \\
\hline Balt. ह0. S. W. pret. new ..... 100 \& 3 \& 8 \& 7 Feb. \& \({ }^{7}\) Feb. \& Amer, Telegraph \& Cable....... 100 \& \& \& 78 Aug. \& \\
\hline Sallsville \& South, Il. pref.... 100 \& 100 \& 105 \& 1314 Lan Man, \& 18122 May. \& Bay 8tate Gas
Brooklyn Unlon Gas.................... 100 \& 185 \& \&  \& \({ }^{33}{ }^{1} 2\) Muy \\
\hline difalo Rochester \& Plttsbarg. 100 \& 13 \& 22 \& 10 Jan . \& 25 May \& Brunswlok Company ............. 100 \& \& \& Ia Feb. \& \(1_{2}\) Feb. \\
\hline Preferred ............ ......... 100 \& \& 52 \& 51 May \& \(62 L_{2}\) May \& Chle. Junc. Ry. de 8took Yards. 100 \& \& \& Aug. \& 962 Feb \\
\hline arl. Cedar Raplds \& Nor...... 100 \& \& \& 70 Miar. \& 70 Mar. \& Colorado Coal e Iron Devel... 100 \& \& \& \({ }_{14}^{14}\) July \& \(3{ }^{418} \mathrm{Jan}\) Jan \\
\hline Ohicago Great Westect \& 4 \& 6 \& 5 Aug. \& 10 s\% June \& Colorado Fuel \& Iron. .......... 100 \& \& 20 \& \({ }_{90}{ }^{5} 5\) May \& \begin{tabular}{l}
341 \\
98 \\
\hline
\end{tabular} \\
\hline Dleq. Lorais \& Wheel. Olove and \& Pittsourg. \& 155 \& 168 \& 36

155

Aug. \& 54 L M May \& Preferred ................... 100 \& \& \& $$
\begin{gathered}
90 \mathrm{May} \\
\text { 38 July }
\end{gathered}
$$ \& \[

98 \mathrm{Feb} .
\] <br>

\hline Ues Moines de For t Dodge........ 100 \& 5 \& 6 \& 5 Aug. \& 9 lg June \& Commeroial Cable............... 100 \& 125 \& \& 16214 Apr. \& 1624 Apr. <br>
\hline Preferred........................ 100 \& 40 \& 60 \& 51 Apr. \& 60 June \& Consol, Coal of Maryland....... 100 \& 31 \& 6 \& 30 Mar. \& 3218 May <br>
\hline oulath 80. Bhore \& Atiantio fl 100 \& 34 \& 4 \& 3 y July \& 6 Jan. \& Detroit Gas ........................ 50 \& \& \& 21 1 Aug. \& $33^{2}$ Junie <br>
\hline Praferred \$1..................... 100 \& * \& 10 \& 104 Aps. \& 144 Feb. \& Edison Eleo. TI. of N. Y ......... 100 \& \& \& 89 Jan. \& $100^{12} \mathrm{May}$ <br>
\hline Evansville \& Terre A. pref..... 50 \& \& \& 45 Apr. \& 50 Eeb. \& Elison Elea, III. of Brouklyn.. 100 \& \& \& \& <br>
\hline Flint \& Pere Marquette... .... 100 \& \& \& 13 Fob. \& 16 Fel. \& Erie Telegraph \& Teleyhone . . 100 \& \& \& 59 Apr. \& $622^{2}$ Jan. <br>
\hline Preferred....................... 100 \& \& \& 37 Mar . \& 43 Feb \& Illinois Steel........ ........... 100 \& 818 \& 39 \& \& <br>
\hline [ilnois Central leased lines.... 100 \& \& \& 85 Jan. \& 924 May \& Interior Conduit \& Ins.......... 100 \& \& \& 35 Feb. \& 35 Feb. <br>
\hline Indlama Illinois \& Iowa ......... 100 \& \& \& 25 Jan. \& 25 Jan. \& Laelede Gas ................ ....... 100 \& 21 \& \& 17 July \& 30 Apr <br>
\hline Karawha \& Mighigan........... 100 \& \& 8 \& ${ }^{618}$ May \& 8 Jan. \& Preforred \& \& 80 \& 78 Feb. \& 864 Apr. <br>
\hline Kookrk \& Das Moines ...... ..... 10 \& 8 \& \& 2 Jan. \& 314. Mar. \& Maryland Coal, \& 40 \& 60 \& \& <br>
\hline Proierred ...................... 100 \& 8 \& 12 \& 12 July \& 18 Feb. \& Michigat-Penins \& \& \& \& <br>
\hline Lorisy. 8 L Louis \& Texas....... 100

Moxican Central.............. 100 \& \& \& \& \& Preferred......... ................ 100 \& 146 \& \& $$
59^{1} 2 \mathrm{Feb} .
$$ \& 60 Feb. 72 Feb. <br>

\hline Mexican National tr, ettr....... 100 \& \& 14 \& \& \& National Linseed Oil Co......... 100 \& 14 \& 17 \& 13 Aug. \& 214 June <br>
\hline Morris de Ease \& \& \& 150 Aug. \& 1664. Feb. \& National 8tarch Mfg. Co...... . 100 \& \& \& $4{ }^{\text {i }}$ J Jan. \& 61 s Feb. <br>
\hline Naw Jers \& \& \& \& \& New Central Coal . . . . . . . . . . 10 \& \& \& Aug. \& $8^{7} \mathrm{FFeb}$. <br>
\hline Preferred. ........... ......... 100 \& \& \& \& \& Ontario Silver Mining........... 100 \& 11 \& 3 \& \& <br>
\hline \& Y. Lack. \& Weatern. ......... 100 \& \& \& 1004 Aug. \& \& Oregon Improv't Co. tr. reots.. 100 \& \& \& June \& 414 Jan . <br>
\hline Sipriole \& Bouthern..... ......... 100 \& \& 70 \& 70 May \& 70 May \& Penneylvanie Coal............... 50 \& 300 \& 340 \& 320 A pr. \& 340 June <br>
\hline Ohio Southern \& \& \& \& \& Quicksilver Mining............... 100 \& 9 \& 15 \& $1{ }^{14} 4 \mathrm{Apr}$. \& $2 \mathrm{Jan}$. <br>
\hline Peorla Decatur \& Evansville.. 100 \& \& \& June \& $3^{7} \mathrm{~F}$ Feb. \& Preferred. \& \& 15 \& 14 June \& 14 June <br>
\hline aoria \& E \& \& \& 1 \& 6 June \& Tennessee Coal a Iron, prof... 100 \& \& \& \& <br>
\hline slasglaer \& Bara \& 170 \& 180 \& 1814 Way \& 182 Feb . \& Lesua Pabifio Land Trust...... 100 \& \& \& \& <br>
\hline io Grauda Wastern pret....... 100 \& \& \& 39 Jan . \& 4618 Feb . \& U. 8. Cordage, guar, tr, certis. 100 \& \& \& Aug. \& 24888 Feb <br>
\hline Praferred \& Kan. Cixy \% ................... 100 \& \& \& Feb. \& 52 ADPr . \& U. 8. Expreas..................... 10 \& 33
85 \& 40 \&  \&  <br>
\hline Preferted 5. . . . . . . . . .......... 100 \& \& 15 \& - \& $\ldots$ \& ells, Farco Express ........... 10 \& 85 \& 95 \& 80 Aug. \& <br>
\hline
\end{tabular}

- No price Friday; latest prlee thls week. $\quad$ Actual sales.

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS SEPTEMBER 4.


BOSTON, PHLLADELPHIA AND BALTIMORE STOCK EXCHANGES.


## NEW YORK STOCR EXCHANGE PRICES（Continugd）－ACTIVE BONDS SEPI． 4 AND FOR YEAR $189 B$.

| Ratlroad and Miscellazeous Bonds． | Olosing Price Sept． 4. | Range（sales）in 1896 |  | RAILROAD AND <br> Miscellaneous Bonds． | Olosing Price Sepi． 4. | Range（sales）in 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lo | Highest． |  |  | Lowest | Ighesto |
| Amer．Cotton Oll，deb．， 8 g .1900 |  | 1023 A |  |  | \& |  |  |
| nn Arbor．-1 st ， | $A \&{ }^{Q}-J 7^{1_{2}}$ | 63 Aug． | 72 Feb． |  |  | $\begin{aligned} & 44 \text { Aug. } \\ & 78 \text { July } \end{aligned}$ | 31 la Feb |
| t．T．\＆S，F，－New | 34 |  | 8112 Feb ． |  |  | $\begin{aligned} & 78 \text { July } \\ & 99 \text { Sept, } \end{aligned}$ |  |
| Col．Midland－Co | 19 | $119 \pm$ July | $\dagger 27$ Fob |  | \＆$A+10$ | 100 Aug． | 112 10419 Juna |
| Cor Pa |  | 40 Mar． | 50 Apr |  |  | 100 Aug． | 106 Apr． |
| Wy 87 thav．－18 | 1178 | 10914 Aug． | 117\％May | t．L．\＆Ir．Mt．1st ext．， 58.1897 | F \＆A 99 | 95 Aug． | $1021_{2} \mathrm{Jgn}$ ， |
| ooliry Elev． 18 st |  | $\begin{aligned} & 76 \text { July } \\ & 70 \text { Sept. } \end{aligned}$ | 102 Jan ． |  |  | 9719 Aug． 9914 July | $\begin{aligned} & 10318 \text { Apr. } \\ & 1023 \end{aligned}$ |
| Unlon Elevated．－6g．．．． 1937 klynWhri\＆W．H－1st，58，g．＇ 45 |  | $\begin{aligned} & 70 \\ & 90 \\ & 90 \\ & \text { Aug. } \end{aligned}$ | $\begin{aligned} & 100{ }^{12} \mathrm{Jan} \\ & 101 \text { May } \end{aligned}$ |  | D＊ $100{ }^{12} 2 \mathrm{a}$ ． | $\begin{aligned} & 9914 \text { July } \\ & 68 \text { July } \end{aligned}$ | $\begin{aligned} & 1023 \mathrm{May} \\ & 311_{\mathrm{g}} \mathrm{Mar} \end{aligned}$ |
| anada Southern． | 07 | 105 Aug． | 11078 June | 1927 | J \＆D $112{ }^{1} \mathrm{~g}$ b． | 113 Aug． | 12019 May |
| － |  |  |  | 1938 |  | 56 Aug． | $68{ }^{1 / 2}$ Feb． |
| antral of |  | 10312 Aug． | $110{ }^{19} \mathrm{Mar}$ ． |  |  |  |  |
| nsol． 7 |  | $115{ }^{18} \mathrm{Feb}$ |  |  |  |  |  |
| neral mo |  |  | 120 June | N．Y．Central－Debtext．48．1905 ${ }^{\frac{1}{3}}$ |  | 10012 sa | 10318 Apr |
| $\varepsilon W$ |  |  | 192 Ma | 1st，coupon，78．．．．．．．．．．． 1903 |  | $\begin{aligned} & 112 x_{2} \text { Aug. } \\ & 102{ }^{2} . \end{aligned}$ | $\begin{aligned} & 1202 \mathrm{Mar} \\ & 109 \\ & \text { Feb. } \end{aligned}$ |
|  |  | 108 | $114{ }^{\text {2／9 M }}$ | Y．\＆Harlem，78，reg． 1900 |  | 11112 May |  |
|  | 100 | 9912 Jan | 104 May |  | A | July | 11914 Feb ． |
| es．\＆Ohlo．－S | 112 | 111 Au |  |  |  |  | $107 \pm$ June |
| Mort | 114 | $114{ }^{2} 9$ Apr | 113 Jude | N，Y．Ohi |  | $99^{19}$ Aug． | 105 Feb |
| 1 | 104 | 100 July | 111\％Apr． | N．Y．Lauk．\＆W，－1st，6s． 1921 | E | 120 Aug． | 133 J June |
| Div，18tcon．， 4 g .1989 J | $\begin{array}{llll}\mathrm{M} & \& & 8 & 67{ }^{\text {La }} \text { J } \\ \mathrm{J} & \mathrm{J} & 93\end{array}$ | $65 \text { Aug. }$ |  | Construotion， 58 ．．．．．．．．．．． 1923 N．Y，L．E \＆W |  | $\begin{aligned} & 1124 \mathrm{Mar} \\ & 131 \end{aligned}$ | $\begin{aligned} & 115 \text { June } \\ & 140 \text { Feb. } \end{aligned}$ |
| R．\＆A．Div．， 1 stcon．， 4 g .1989 | $\begin{array}{llllll}J & \& & J & 93 & \mathrm{~b} . \\ J & \& & J & 75 & \mathrm{~b} .\end{array}$ | $\begin{array}{ll} 90 & \text { Aug. } \\ 75 & \text { Aug. } \end{array}$ | 97芰 Jane <br> 88 June | N．Y．L．E．\＆W，－1st，00n． 7 g .1920 MLong Dook，consol， 6 g． 1935 | M \＆8＊128 b． | $\begin{aligned} & 131 \text { Aug. } \\ & 1311_{2} \mathrm{Apr} . \end{aligned}$ | $\begin{aligned} & 140 \mathrm{Feb} \\ & 131_{2} \mathrm{Apr}, \end{aligned}$ |
| ex．\＆Big． | M \＆S 98 a． | 95 Au | $102 L_{2} \mathrm{Feb}$ ． |  |  | 12718 Aug． | 137 Feb ． |
| le．Burl．\＆Q．－Con 78.1903 | 112 | $110 \mathrm{~L}_{2}$ Aug |  | N．Y．Ont．\＆W．－Ref．4s，g． 1992 M |  | 82 July | ${ }^{1} 4 \mathrm{Feb}$ |
| be | M \＆N 95 | 85 Jaly | $101 L_{2} \mathrm{Apr}$ ． | ， |  | 102 July | 110 Feb． |
|  | M | 93 Aug． | 1044 Feb |  | 9 | 90 July |  |
| er Divis | 83 | 8714 Al | 95 洨 Jume | Midland of | A \＆O 113 | 10978 Sept． | 118 |
| Ertenaion，4s．1927 | M | 80 Aug． | 91 ＇s Feb． | ort \＆W－100 | J \＆J | 60 Ja | 67 |
| an． |  | 111 Au | $118 \pm 4$ Jan． | No．Paol |  | 10934 |  |
| Cone．\＆E．IIL |  | 110 | 117 lg May |  | A | 109 Au | $1143 \mathrm{~s} \text { June }$ |
| Consol 6 g |  | 118 | 127 June | General，ed，coup．， $6 \mathrm{~g} . .19$ | A 8 | 100 Ja | 1115 4 J＇ne |
| вneral | $\mathrm{M} \& \mathrm{~N} 973$ | 96 lg S | 1021 A Apr． | General，3d， |  |  |  |
| ， | 10 | 1012 Aug |  | C |  | 3112 Ja | 513 Apr |
| Oble．Gas L |  |  |  |  |  | 761 |  |
| 8 | 122 | 114 Au | 1321 June | Ohio．d N．Pao．，18t， 5 g．． 1910 |  | $35 L_{2} \mathrm{Au}$ | ＋4819 Apr． |
| 1st，Sout |  | 106 Au | 118 May | Seat．L．8．\＆E．，1st．，gu．6．19 |  |  |  |
| So．Min | 109 | 110 Au | 1184 June | o．Pac．\＆Mont．－6g．．． 19 |  | 26 Ja | 10 |
| t．Ch．\＆Pa | 109 | 103 Au | 1151a June | No．Paoitlo |  | 993 |  |
|  | 105 | $102{ }^{2}$ Au | 111 Jun |  |  |  | 10419 May |
| iso．© Minn | 109 | 103 Au | 1121 Mar | Ohlo Southern－1st，6 g．． 192 |  | $70^{2} 9$ July | 9434 Feb ． |
| arminal | 105 |  | 114 Jun |  |  | 25 Jan | 35 Feb ． |
| Gen |  | $91{ }^{2} / 2 \mathrm{Au}$ | 98 Jun | Oregontmpr，Co．－18t6g．．1910 |  | July | 9178 Jam |
| Mil \＆Nor．－18t，00n， 68.1913 |  |  |  |  |  |  |  |
|  |  | 12929 Aug | 141 Jan． | Ore，R．\＆Nav．Co．－18t，6g． 19 |  | 104 Au | 11212 June |
|  | 11. | 115 A11 |  | Conso |  |  |  |
| aking fun | 106 | $10{ }^{12} \mathrm{~A}$ Au | 116 Ma | Penn．Co， | \＆ | $105{ }^{\text {l }}$ Au | 113 \＆June |
|  | 106 |  |  |  |  |  | 1124 Feb． |
| aking fund，deben．， 5 ． 19 | M de N 105 | 1012 | 111＊Apr | 0． |  | $98^{2} \mathrm{Ja}$ | 102 Mar． |
|  | ＇104 |  | $107$ |  |  |  |  |
| rtensio | 102 | 98 Sop | 102 Lg A pr． |  |  | 26 M |  |
| 6．R．I．\＆ |  | 1919 Ang | 130 Juae | Phila． |  | 187 Au | $80{ }^{2}$ June |
|  |  | $94 \mathrm{~L}_{2} \mathrm{Au}$ | 106 June |  |  | 1814 Ja | ＋3619 Jan． |
| 30－year debent |  | $87^{12}$ Sop | 97\％Feb | 2dptine．， 5 g．，2dinst．pd．＇5 |  | 53 Ja | 1223 Jan． |
| 31e 8t P．M B |  | 117 Jul |  |  |  |  | 1204 June |
|  | 113 | 113 8ep | 11812 Fel | Plts |  | 61 A |  |
| Cleveland \＆Canton．－5s．． 1917 |  |  |  |  |  |  | 7788 Feb |
| \％．L | 10 | 102 Aug． | 1074 Ma | St．Jo．\＆Gr．Island－6 G． 192 |  | A1 | $51 \mathrm{Jan}$. |
|  |  | 119 Jan． | 1342 Ma | 8t．I．de $\operatorname{san~Er} .-6 \mathrm{~g}, \mathrm{Cl}$. B． 190 |  | 111 \％Ja | $117^{1} \mathrm{Apr}$ ． |
| ene |  | 125 May | 127 May | 6 g ，Class C．．．．．．．．．．．．．． 19 | 109 | 108 Au | 118 Apm |
|  |  |  |  | General mortgage， 6 g． 19 |  | $101{ }^{\text {La }}$ Ja | 114 June |
| co | 10 | 10 Aug． | 23 Jan | Cons．guar． |  | 23 May |  |
|  |  | 9429 J |  | 8t．L．\＆Bo．W．－1st，4s，g． 19 |  |  |  |
| ， | M \＆8 11112a． | 109 Aug． | $115{ }^{\text {Lg July }}$ | 2 d ， |  | 2312 Au | 32 Feb ， |
|  |  |  |  | St．P．M．\＆M，Dak．Ex．， 6 g .1910 | 112 | $118{ }^{2}$ A | $121{ }^{1 / 4} \mathrm{Mar}$ ． |
| Gene | J de D 80 | Jan | 90 Apr． | 1－1）${ }^{\text {a }}$ | 116 | 117 Jan | 1242 June |
| － | 112 | 11018 Jan | 114 Apr． |  |  | 100 Aug |  |
|  |  | 83 Jan ． |  |  |  |  |  |
|  |  | 92 La July | 9814 June | San．Ant． |  | 45 Aug． |  |
| uson | 99 | 974 Jan． | 1054 June | So． |  | 93 Jan． |  |
| Erie－4，g，prior bonds．．．． 1996 | 86 | 83 Aug | $95^{2}$ Feb． | So．P |  | 93 Au | 97 Fe |
|  |  | 4．Au |  |  |  | 107 Ap |  |
|  | 51 | 164 Aug | $170{ }^{1} 9 \mathrm{Feb}$ | 1st consol，gold， 6 g．．．．． 19 |  | $87{ }^{2}$ Aug． | 924 Apr ． |
|  | － |  | 93 Jan |  | 100 | 1014 Ja | 106 Feb． |
|  | 85 | 82 sept | $93^{13} \mathrm{Feb}$ ． | Southern－18t |  | 76 Au | 942 J June |
| noin |  | 68 Apr |  | E．T |  |  | 934 Feb ． |
| no |  | 99 Jan． | 102 Feb | E．T．V．\＆G．$-18 t, 7 \mathrm{~g} \ldots . .19$ | 108 | 10612 Au | 111．June |
|  | 11 | 97 Aug． | 10354 |  |  | 100 Jal | ${ }^{109}{ }^{2}$ A Apr |
|  | M \＆N 115 | 114 July | $118^{1} 9 \mathrm{Apr}$ | Georgla Pao．1st 5 －6s， g ．， 19 | 103 | 103 Sept | 114 Jan． |
|  | 发 | $66^{1 / 2}$ Aug． |  | Knox |  | 113 Fob． |  |
| wa Centr | J \＆${ }^{\text {d }}$ | 87．Aug． | 93 May | R1oh．\＆Danv，con．6a，g． 19 | ＋11319b． | $110 \%$ Aug | 1214 June |
| ole |  | 5712 July |  | Weat．No．Car1st | 100 b | 103 Sopt | 114 Apr， |
| ole |  | Aug． | 96 Jan． | Tenn |  | 72 Sep | 93 Feb |
|  |  | 110 Aug． | 11788 June | Birmingham Div， $6 \mathrm{~g} \ldots 19$ |  | 80 July | 95 Feb． |
| L．Shore．－Con，op．18t，78．19 | 109 | 108 Aug． | 115 Jan． | Texas \＆Paclifo－18t， 5 g .20 | D 80 | 73 Aug． | 91 Apr． |
| ， | \＆D 112 | 11319 Bept． | 12088 Mar | 1acome， 5 － |  | 1334．Aug． | 38 Feb， |
| x． | 111 | 109 Aus． | 1154 July | Toledo do Ohfo Oent．－5 g． 19 | 105 | 105 Aug． | $109{ }^{2} 4$ June |
| ng | 122 | 1174 Jan． | 120 Fob． | Tol．St．L．deKan． | 61 | ＋62 ${ }^{12} \mathrm{Aug}$ | 77 Feb |
| tene |  | 90 Aug． | 98 Jan ． | Union Paolflo－6g ．．．．．．．．． 18 | $99^{1 / 2}$ | 9912 Sep | 107 May |
| ula | 104 | 104 49 8apt． | $108^{1} 8 \mathrm{Mar}$ | Ext，ainking fund，8．．．．． 1899 | M \＆ 873 | 73 Sept | $97{ }^{19} \mathrm{Feb}$ ． |
|  |  | $113 L_{2}$ Aug． | 119 Feb． | Collateral trust， $4^{1}$ 2．．．．． 191 | M | 48 May | $54 \% \mathrm{Feb}$ ． |
| $193$ | 90 | 96 Arg ． | 1024 May | Gold 68，coL．trust notes． 189 |  | 9178 May | 98 Jan |
|  | 110 | $110 \text { gept. }$ | 1178 Apr． | Kan．Pao，－Den．Div．，68． 189 |  | 106 Jan． | 1111．July |
|  |  | 6313 Aus． | 80\％Feb． | 1st consol．， 6 §．．．．．．．．． 1919 | $M \& N+60$ | 56\％Aug | $177{ }^{2} \mathrm{Feb}$ |
| Consol．A，\＆Oh． 6 －1st，6s． 191 | 82 | 1102 July | 114 June | Oregon Short Line－ 6 g． 1922 | F\＆A＋106 | 100 Jвn． | 115 Apr |
| Consol，6g．．．．．．．．．．．．．． 191 | A \＆ $0+82 \mathrm{a}$ | 74 Aug． | 103 Feb． | ， | \＆ $0+58$ | 48 July | 70 Feb． |
| anhattan |  | Aug． | 99 lg Mar |  | 30 | 26 July | $40^{7} 8 \mathrm{Apr}$ ． |
| etro，Eleva | J \＆J 114 | $111 L^{4}$ Aug． | 1204 June | U．S．Cord．－1st col．，${ }^{\text {6 G }}$ ， 1924 | 17 | 114 Aug． | 364 Fob． |
|  | M \＆N 10 | 101 Ang． | 108 Apr． |  | \＆N 8712b | 95 July |  |
| ch． | M\＆N 11 | 111 Aug． | 119 Jan． | Wabash－18t， 5 g．．．．．．．．．．．． 1939 | M N N 1034 | 99 Aug | 109 Apr ． |
|  |  | 103 July | 1084 Feb． | ， | \＆ 4 681\％ | $81398^{\text {Aug．}}$ | 7714 Feb． |
| 11．Take 8 h ．\＆W．W．$-18 t, 6 \mathrm{~g} .1$ | M \＆N 125 | 122 Aug． | $1321_{2} \text { Apr. }$ | est s | $\& \text { J } 102$ | 100 Alug | 1081．May |
| cter | A 105 | 104 Ang． | 11512 May |  | A \＆O 39 | 33 Aug． | b． |
| an | M \＆N 98 Lab． | 96 Aug． |  | Fest | J \＆J 102 | 101 Au | 108 ${ }^{\text {a Juno }}$ |
| 1a，K．\＆E，－1at 5s，g．，gu | \＆ 0 | $81 \mathrm{Au}$ |  | 3c．Oent．Co．1at 5 | J！ 31 |  |  |

NEW YORK STOCK EXCIANGE PRICES－（Continued），－INACTIVE BONDS－SEPTEMBER A，


## NEW YORK STOCK EXCHANGE PRIOES.-INAOTIDE BONDS-(Oontinued)-SEPTEMBER 4 .

| sEOURITIES, | B1a. | Abli. | sECURITIES | Bid. | Ask. | securities. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 100 |  |  | 8 |  | 100 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | 50 | 59 |  |  |  |
|  |  | $100{ }^{4}$ |  |  | 96 |  |  |  |
|  |  | 10219 | Ga. Car. \& Nor.-1st, gu. 5s, g. 1929 |  |  | 8 |  |  |
| ${ }_{5}^{3 y}$ | $9 \mathrm{ii}^{-}$ |  |  |  |  |  |  |  |
|  |  |  |  | 125 |  |  |  |  |
| Warm spr, Val, 1 st, b. 58 |  |  | \%, c. 68 |  | 102 |  |  |  |
|  |  |  |  |  |  |  |  |  |
| V,-Gen.co | i14 |  |  | 1 |  |  |  |  |
| Luils. 8 Mo. $\mathrm{Miver}-1 \mathrm{st}$, |  |  |  |  | 102 | . 0. |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| -ben |  | 102 |  |  |  |  |  |  |
| Iowa div.- Sink. fund, 58.19 |  |  | 1st, consol., 7s......... |  | 103 | .St.L.\&PP. - 18t, con. 5 S, \% g .1932 |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{96}^{102}$ |  |  |  |  |  | 105 |
|  | 10 | 104 |  |  |  |  |  |  |
|  |  |  | Ind. Dee. \& W.-1st, ¢., 5 s.... 1935 |  | 95 |  |  |  |
|  |  |  |  |  |  | ortg., 4 Uns............... 1921 |  |  |
|  |  |  |  |  | 45 |  |  |  |
|  |  |  | rth'n |  | $100^{\circ}$ |  |  |  |
|  |  | 119 | , | +103 |  | s. Shen. \& L.E: -1 st,g.,58. 1940 |  |  |
|  |  |  | et. M. \&T. -1 18t, $7 \mathrm{~B} \ldots \ldots \ldots .1906$ | 10 二̄̌ |  | Litt consol. 58. |  |  |
|  | 10 |  |  |  |  | Pits. Y'gat'n\&A.-1st, 5s, co. 1927 |  |  |
|  |  |  |  |  | 9912 |  |  |  |
| tad ¢ Gt. |  |  |  |  |  |  |  |  |
| ${ }_{\text {Nor. man }}$ | 10 |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1.st. |  | 100 |
|  |  |  | erry |  | 89 |  |  |  |
|  |  |  | Gold 48. $\qquad$ |  |  |  |  |  |
|  | \|-.... |  | . $\mathrm{R}^{\prime}$ ' ${ }^{\text {a }}$ | ${ }^{99}$ | $42{ }^{4}$ | $5$ |  |  |
|  |  |  | ran |  |  |  |  |  |
|  |  |  | nsi |  |  |  | 99 |  |
| Div., 1 st |  |  |  |  |  |  |  |  |
|  |  | 68 |  |  | -31* |  |  |  |
|  |  |  | \& Nas |  |  |  |  | 10 i |
|  | 122 | 103 |  |  |  | 2id | 1106 |  |
|  | 125 |  |  |  |  | Vinneap |  |  |
|  |  | 11319 |  |  |  | 1st guar. g. 58. |  |  |
|  |  |  |  |  | ${ }_{98}^{93}$ | i, ${ }^{\text {ind }}$ |  |  |
|  | 102 | 104 |  | 85 |  | n Fran, \& N |  |  |
|  |  |  |  |  |  | Soutuern-Ala. |  |  |
|  | . |  | Kentuoky Central -4, ${ }^{\text {a }}$. 1988 |  |  | Atti. © Char. - 1 |  |  |
|  |  | 90 | Lou, N, Alb.\& |  | - | colu |  |  |
|  | .... |  |  |  | ${ }_{2}$ | ${ }_{\text {E.ic }}$ | 107 |  |
|  |  | . |  |  |  |  |  |  |
|  |  |  |  |  |  | Series B, $68 . . .1$.......... 1 |  |  |
|  |  |  |  |  |  | ries $\mathrm{D}, 4$-5 |  |  |
| 8 | ..... |  | iohigan Cer | --.. |  | series |  |  |
|  |  |  | Coupon, Mortgage 4 |  |  |  |  |  |
|  |  | 102 | Bat.C.\&strgis. - 1st,3s,g.gu. 19 |  |  |  |  |  |
|  |  |  |  |  |  | brife |  |  |
|  |  |  |  | 115 |  | ${ }^{185,78}{ }^{8}$............ |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 109 |  |  | 71 |  | 118 |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 136 |  | *40 |  |  |  | 99 |
|  |  |  |  |  | 115 | 18t, 68.-.... ................ 1892 |  |  |
| Denv. Tramway - Cons. $68, \mathrm{~g} .1910$ |  |  | ${ }_{\text {st, }}$ |  |  | Colla |  |  |
| Denv. | *78 |  | at. \& St. L.-2 |  |  | Kan |  |  |
| Det.M. |  | 18 | . |  |  | ${ }_{18}$ |  |  |
|  |  | iö | N. J. Juno-Guar. 18t, 48...191986 | 10 |  | . | 25 |  |
|  | 102 |  |  | 100 |  |  |  |  |
|  |  |  |  |  |  |  | 103 |  |
| Sth, exten |  | 103 |  |  |  | Utah Southern-Gen., $78.1190 \leq$ |  |  |
|  | -.... |  |  |  | 70 |  |  |  |
|  | 101 |  | Wilk. \& East. -1 lit,gta.,.g.5s. 1940 | ${ }_{7818} 6$ |  |  |  |  |
|  |  | 102 |  |  |  |  |  |  |
|  | 100 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 11 | 1118 |
|  | 86 |  |  |  |  |  |  |  |
| '71 Co. Br. 18t. \&.. 5B.........1930 |  |  | Cosur d'Alene-1st, 6s, gold. 1916 |  |  | is. Cent. incom |  |  |

[^1]
## Tnuestment isailroad gntelligence．

## RAILROAD EARNINGS．

The following table shows the gross earniags of United 8 tates railroads（and also a few Mexican and Canadian roads） for the latest period reported．The statement includes every srean road from Which regular weekly or monthly returns
ean be obtained．The first two columns of figures give the gross earnings for the latest week or month，and the last two columns the earnings for the calendar year from January 1 to snd ncluding such latest week or month，

The returns of the street railways are not included in this table，but are brought together separately on a subsequent page．

| Road | Latest Gross Earning |  |  | ane 1 to Latest Da |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1896. | 1895 | 1896. | 895. |
|  |  |  |  |  |  |
| Ata．Qt，Bouta．．． Als，Midsed Als．N．O．Tex．\＆ |  |  |  |  |  |
|  |  |  |  |  |  |
| Als．N．O．Tes． 8N．OrL，\＆N． E. Ala，e Vieise Vloks． 8 h ．\＆ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Aris，Mlaland Atan．T，\＆8．Fa |  |  |  |  |  |
|  |  | 2，152． |  |  |  |
| Aton T．\＆${ }_{\text {atanta }}$ de Fhar． |  |  |  |  |  |
| Atiant do W．P． |  |  |  |  |  |
| Atlan．\＆Daur． Atlantic \＆Pac． |  |  |  |  |  |
|  | 2 d |  |  | 24 |  |
| Atlantic of Pacs Augustasout＇u． |  |  |  |  |  |
| Angustasout u． Bait．Olwes．e Ats． |  |  |  |  | 115 |
|  |  |  |  |  |  |
| B．©0．East Lines |  | 1，385， | ． 22 |  |  |
| Western Linem Total． |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| BangorteAroont． Bath \＆Ham＇nds |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Broozlyn Eley．． <br> Bransw＇zewe |  |  |  |  |  |
|  |  |  |  | 2，1 |  |
| Buffalo \＆Susq． |  |  |  |  |  |
| Bur．O，Rad．Es Oamden \＆AER． |  |  |  | 2，019 |  |
|  |  |  |  |  |  |
| CanadlanPactic |  |  | 538 | 12，824 | ，775 |
| $\begin{aligned} & \text { Oar, Mudland.... } \\ & \text { Cont, of Georgia } \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Central of N． |  |  | 12 | 920， | ， |
| Oentral Pacifio．． |  | 1，051， | 09 |  | 3，869，69 |
| Ohar，CL，\＆Sut． | Jume |  |  |  |  |
| Oharient＇nksay． Ohes，\＆Ohto |  |  |  |  |  |
|  | 6th |  |  |  |  |
| Ohes，\＆Ohilo．． <br> Onea．O．\＆ s 0 ．W．． |  |  | \％ |  |  |
| Onte，Bur，\＆${ }^{\text {Ohe，}}$ O |  |  | 2，651，7 |  |  |
| Oble，\＆Eaat．II Otac．Gt．Westn． |  |  |  |  |  |
|  |  |  |  |  |  |
| Ohlo．M11．\＆St．P． |  |  |  |  |  |
| Ole．．${ }^{(1)} N^{\prime}$ thw ${ }^{\prime}$ n Chiow Wo Ro．Pae． |  |  |  |  |  |
|  |  |  |  |  |  |
| Chle \＆No．Pae Ohie．Peo．\＆ 8 st．L． | ， |  |  |  |  |
| Onlo．R M K L A P P | Aug | 1，107，931 |  |  |  |
|  |  |  |  | 03 |  |
| Chte so W，Mlea． Oln．Ga． 6 Porta． |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | 321， |  |  |
| Oin．Perta \＆$V$ ． |  |  |  |  |  |
| $0 \mathrm{Clo.CL} .8 \mathrm{Bt}$ |  |  |  |  |  |
|  |  | 242 | 298 | 8,1 | 8，651，012 |
| Peo，dEastra |  |  |  |  |  |
| Dol．Midlana．．． |  |  |  |  |  |
|  |  | 208. |  | 1，420 |  |
|  |  |  |  | 504. |  |
| CoL \＆andy \＆ E ． <br> Colnas \＆Late．． |  |  |  |  |  |
|  |  |  |  |  |  |
| Deny．\＆R10 Gr | hy |  |  |  |  |
| Des M．\＆Kan． 0. <br> Dea M N W． | a | 195 | 210 | 0 |  |
|  |  |  |  |  |  |
| Det．Lans geNo． |  |  |  |  |  |
|  |  |  |  |  |  |
| Dulaths．8．daAth， |  |  |  |  |  |
|  |  |  |  |  |  |
| Eureza ypringa． |  | ，630 |  | 17，13 |  |
|  |  |  |  | 30，0 |  |
| Erans，©lindplis | 3 d |  |  |  |  |
| Erangv. \& T. H |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Fias．Cont．© Pen |  | 32，36 |  | 1，31 |  |
| Th．W＇theDen．C． |  |  |  |  |  |
| $\text { Gids. } \& \text { Att. }$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 3d wi |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | ， | 454 |  |
|  |  | 0．36 | 5，5 | 50 |  |
|  | 3 d | 41，99 | 43，8 | 1，26 |  |
| Gr．Rap．\＆Ina． Cln $\mathrm{m}_{+}$H．\＆Ft．W Iraverse City Mus，G．R．हI |  |  |  |  |  |
|  | \％ |  |  |  |  |
|  | 34 | ， | ，7 |  |  |
|  | 30 | 53， |  |  |  |
| Arand Trunk． |  |  |  | 11, |  |
| Chio，¢ Gr．Tr． | $13 t$ | 53，56 | 50，953 | 1，893 |  |
| D．Sag．© Mac | tat | 19，3 | 20，589 | 58 |  |
|  |  |  |  |  |  |
| bl．s．\＆Mrask． |  |  | ， |  |  |
|  |  |  |  |  |  |
| StatM，M M， |  |  |  |  |  |
| $\begin{gathered} \text { MontansCont. } \\ \text { Tot.syatemn. } \end{gathered}$ |  |  |  |  |  |
|  |  |  |  |  |  |

## Roads． Gulf \＆Ohteazo d Ooos，Tum．\＆Wh

 Hous．GTex．Cen．June．Humest＇ndShen June． Ilinols Centran． Ind，Dec，\＆West．
Ind．Ill，\＆Iowa Ind．Ill．\＆Iowa
In．\＆t．North＇n Interoc．（Mex．）
iowa Central．．．
Iron Rall Iowa Cantral．．．．Ith w
Iron Rallway．．．Jnly．
Jaok，T，\＆K，W．July．
Kanaw \＆
 K．C．Mem，\＆Bir．
Kan． $\mathrm{V}, \mathrm{N} . \mathrm{W} . .$.
K．
K．C．Pitts，\＆G．．． Kin． 0. Sub．Beif
Keokul d Wedt

\section*{I <br> | L. |
| :--- |
| L |
| L |
| L |}

\section*{L

## L 3n <br> 

## 2공

频
## ．

动名옹른
분분

## 8

##  <br> 可を路



## वंय் <br> 神完

## No No Oo

## Oo Oh Uh

## Oh Oh Or

## OW

Per
Peo
Pet

| Uhio Riv．d Cuas | July |
| :---: | :---: |
| Ohio soathern | July |
| Oregon Imp．Co． | June |
| Puotio Mail | July |
| Pennsylvama．§ | July |
| Peordadec．dev | 4th w |
| Petersbutg | July |
| Phila．\＆e Er |  |

a

## 会会

## Ph．Read．\＆N．E．June．．．．． Pitta．0．O．\＆Bt．L．July ．．．．．．．．．． 1

$\left|\begin{array}{l}\text { Latest } \\ \text { Weekor Mo } \\ \hline\end{array}\right|$

## PIt Fit P

THO
号号鿊



Ban Ant，© A．P．July．．．．．．．
8．Fran，N．P．P．July．
8．Fran，\＆N．Fac．July．．．．
Sar．Fia．\＆Weat．May．
Gaer．anrev，
Baer．बnrev．d 80 4thwkJu
811．Sps．O．\＆G．May．
 80．Havend Easi July．

$$
88
$$

$$
\begin{aligned}
& \text { 80. Paorio Co.- } \\
& \text { Gal.Har.\&8. June } \\
& \text { Louls'a Weat.. June }
\end{aligned}
$$

Lours a Weat．June．
Morgan＇s LdT．June
Cex，\＆N，OrI．June
Ath．Prop＇tes $b$ ．Jaly．
tracifle Bystem July．
Total of all
So．Pao of Call July．．
So．Pag．of Ariz Jume．．．
so．Pad．of N．M．Jume．
Northern Southern Fz ．．．June 3 y w A．．．．． Spok．Fla kNor．．Tuly． otaten Isi．R，T．May
BtonyCl．\＆CMt．．Jane
8uminitBranch．Jaly
Lyk．Val，Coai Jaly
Lyk，Val．Cos1 July．
Tot＇lboth Co＇e July
Texas Central．May．．．．
Texas de Pacifie 3d wle Aüg
poldohoCent．Lth wkA．．．．
Col．P．\＆West．
Col．St．L．d K．
 G Pad，D，\＆G．．．

| Roads | Latest Gross Earnings |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heekor Mo | 189 | 1895. | 1896. | 1895. |
|  |  | 8 | \$ | 8 | 8 |
| Uaion PaoifioUn. Pao, RR | June | 1,128,094 | 1,183,052 | 6,161,070 | 6,411,013 |
| Or.8.L. \& U. $N$ | June | 498,306 | $5 \cup 2.833$ | 2,558,632 | 2,320,104 |
| Bt.Jos.deGd.Is. | July | 46,651 | 39,906 | 288,2)6 | 272.056 |
| Kan.0. \&Om | June ...... | 6,963 | 3982 | 43,787 |  |
| Tot.8t.J.\&G.I. | 1st whang | 26,184 | 16,014 | 398.068 | 368,3 )1 |
| Oont. $\mathrm{Br} . . . . . . a$ | 4thwkJuly | 31,000 | 17,000 | 492,000 | 304,239 |
| Aoh.Col. \& P. $\}$ | Jun | 25,217 | 18,785 | 145,643 | 127,38) |
| Aoh.J.O. \& Wr. \& L'dL. | June | 57,443 | 40,658 | 339,323 | 265,240 |
| $\mathrm{Gr}^{\mathbf{d}}$ total.* C | June | 1.848,184 | 1,856,415 | 10,023,210 | 9,863,832 |
| W sbash | 4th wkAug | 334,289 | 424,153 | 7,938,547 | 8,020,9 J9 |
| W 100 \& Northw. | June ....... | 13,006 | 12,092 | 104,296 | 101,42 |
| W ${ }^{\text {st }}$ Jersey..... | April....... | 124,394 | 117,167 | 413.804 | 390,5 1 |
| W V.Cen. \& Pitte | May. | 97,655 | 88,658 | 472,374 | 403,327 |
| W sit Va. \& Pltts. | April | 34, 708 | 30,483 | 119,862 | 101,741 |
| W istern of Ala. | June | 39,710 | 38,384 73,000 | + 254,246 | 2,021,667 |
| W s8t. NT. Y, \& Pa. | 3u wk Aug | 73,600 29,424 | 73,000 28,329 | 1,840,114 | $2,021,667$ 803,862 |
| W iesl. \& L. Erie | 3d wk Aug 4th wkAug | 29.424 120,057 | 144,257 | 2,857,932 | 2,872,062 |
| W ightav. \&Ten | June....... | 5,045 | 5,174 | 4,44,769 | 33,263 |
| York 8outhern | July. | 5,560 | 5,316 | . | ......... | Enif, Denver Leadville \& Gunnison, Montana Union and Leavenworth Topeka \& Bouth western. a These flgures include results on eased lines. oan ourrencev. $c$ Inoludes only half of ifnes in which Union Pacitic has a hulf interest.

Ohic. Burlington \& N serthern in both years.
Oovers results for lines directly operated east of Pittsburg.
${ }_{f}$ einoludes results on artiliatid lines. Austin \& Northwestern, Central Texas \& Northwestern and Ft. Worth \& New Orleans.
Latest Gross Earnings by Weeks.-The latest weekly earni ing in the foregoing are separately summed up as follows
For the fourth week of August our preliminary statement covers 27 roads, and shows 6.42 per cent loss in the aggregate over the same week last year,

| 4th week of A ugust | 1896. | 1895. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbo | $\stackrel{8}{32,385}$ | $\$ 3,690$ |  | $\overline{8}$ |
| Buffalo Roch. \& Pittsb'g. Oanadian Paciflo. | 91,27 596.000 | 88,714 538.000 | 2.563 58,000 |  |
| Onesapeake d Ohi | 302,383 | 268,538 | 33,845 |  |
| Onleago \& East. Illinole | 83,300 | 91,870 |  |  |
| Ohteago Milw. \& St. Paul. | 865,080 | 1,027,363 |  | 162.283 |
| Denver \& Rio Grande. | 195,600 | 210,200 |  | 14,600 |
| Georgia \& Alab | 25,8 |  |  |  |
| Iatern'l \& Gt. North' | 102,647 45,082 | 83,0 |  |  |
| Eawa Contral | 45,082 10,340 | 42,784 12,336 |  | 1,936 |
| Kan. City Pittsb. \& Guif. | 26,564 | 19,576 | 6, |  |
| Kan. City Sub, Belt ...... | 13,534 | 105,359 | 3,175 | i |
| Mexican Central. | 275,070 | 257,595 | 17,475 |  |
| Minneapolis \& St. | 61,03 3 | 73,914 |  | 12,905 |
| Mo. Pacific \& Iro ${ }^{\text {Cont }}$ | 699,000 | 800,00 |  | 101,00) |
| Hew York Ont. \&W | 123,749 | 131,915 |  |  |
| Norfolk \& Western.. | 186,308 | 189,330 |  |  |
| Peoria Dec. \& Evansv | 25.830 | 29,275 |  | 3,445 |
| Rio Grande Southern | 14,270 | 15,015 |  |  |
| Louis 8outhwe | 120,200 | 133,40 |  | 00 |
| Toledo \& Ohio Central. | 41,492 | 62,616 |  | 1,124 |
| Tol. st. L. \& Kan. City.. | 61,757 |  |  |  |
| Wisconsin Centr | $\begin{aligned} & 334,289 \\ & 120,057 \end{aligned}$ | $\begin{aligned} & 424,158 \\ & 144,257 \end{aligned}$ |  | $\begin{aligned} & 89,869 \\ & 24,200 \end{aligned}$ |
| tal 127 ro | $\overline{4,567,495}$ | $\overline{4,880,681}$ | 172 , |  |
| Net decrease ( 6.42 p .0. ). |  |  |  | 313,186 |
| For the third week of August our final statement covers 73 roads, and shows 1.89 per cent loss in the aggregate. |  |  |  |  |
| 3d week of August. | 1896. | 1895. | Insrease. | Decrease. |
| Prev'ly reported ( 63 r"da) Cleve. Canton \& South'n Des Moines \& Kan. City. Dulath so. | 5,880,591 | 5,998, ${ }_{\text {¢ }}$ | $\begin{gathered} \$ \\ 166,934 \end{gathered}$ | $\begin{array}{r} 8 \\ 284.632 \\ 1,161 \end{array}$ |
|  |  | 15,828 | .-..-86 |  |
|  | 2,177 37,362 | 26,391 |  |  |
| Fla, Cent. \& Peninsular.. | 32,36922,328 | 29,230 | 3,139 |  |
| Georgia |  | 22,3909,156 |  |  |
| Indiana Decatur \& West. | $\begin{array}{r}22,328 \\ 8,758 \\ \hline\end{array}$ |  |  | $\begin{array}{r} 698 \\ 11.124 \\ 2,489 \end{array}$ |
| K8n. Oity Ft. 8. \& Mem.. | 7 $\downarrow$,697 | 85,82] |  |  |
| Keokuk \& Western. | 7,418 | 9,907 |  |  |
| Louisv. Hend. \& St. L... |  |  | 09 |  |
| Memphis \& Charleston. <br> Total (73 roads).... <br> Net decrease ( 1.89 p. c.). | 20,921 | 20,990 |  | 69 |
|  | 6,111,667 | 6,229,416 | 182,456 | 300,235 |
|  |  | ... |  | 117,779 |

Net Earnings Monthly to Latest Dates. - The table following shows the net earnings of Sream railroads reported this week. A full detailed statement, including all roads from which moathly returns can be obtained is given oace a month in these columas, and the latest statement of this kiad will be found in the CHRONICLE of August 22, 1896. The next will appear in the issue of S 3ptember 19, 1896.


| Roads. <br> C. O. O. \& St L.-(Oonl.) | $\begin{aligned} & \text { Gross } \\ & 1899 . \end{aligned}$ | $1895 .$ | $\begin{aligned} & \text { Net Earnings. } \\ & 1896 . \quad 1895 . \\ & \$ \\ & \$ 8 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Peoria \& East'n. a. July Jan. 1 to July $31 . .$. | ${ }_{0} 0$ | 1,10 | 225 |  |
| Dın. \& R. Grande.b July Jan. 1 to July $31 . . .$. | 622,437 | 643,589 | 259,236 |  |
|  | 4,091, | 3,852,890 | 1,624,768 | 1,616,927 |
| Erie ..... 1 to Juiy $31 . . .1$Jane. 1 to July 31 | ,635,533 | 2,622,702 | 782,453 | 632,227 |
|  |  |  | 4,316,165 | 3,773,410 |
|  | 19,652,9,7 | ,621,408 | 4,922,407 | 4,275,262 |
| Jack. Tam. \& K. W. .July Jan. 1 to July $31 . .$. | 22,329 | 21,27 | def.1,818 | der.2,912 |
|  | 192,559 | 265,953 | 12,863 | 59 |
| Kan. C. Ft. s. \& M.a. July Jan. 1 to Jaly $31 \ldots$. | 366,385 | 334,202 | 116.028 |  |
|  | 2,5 ${ }^{\text {2,983 }}$ | 2,462,343 | 770,821 | 744,086 |
| Kın. O. Mem, \& B.a. JulyJan. 1 to July $\mathbf{3}$ L.... | 83,103 | 77,847 | 19,671 | 4,591 |
|  | 621,397 | 536,51 | 103,601 |  |
| Kan. City Northwestern- |  |  |  |  |
|  | 7,355 |  |  |  |
| Jan. 1 to June 30 | 124,257 | 110,957 | def.5,607 | 1,734 |

$\qquad$ Louls to June 30.... 2,008 2,530 def.9,295 def. 13,459 $\begin{array}{lllllll}\text { Men. } 1 \text { to July } 31 \ldots . . .11,298,330 & 10,772,059 & 3,501,063 & 3,481,598\end{array}$ $\begin{array}{crrrrrr}\text { Mexican Central ....July } & 853,610 & 734,728 & 315,334 & 280,155 \\ \text { Jan. I to July } 31 . . . & 5,694,393 & 5,338,610 & 2,029,710 & 2,197,230\end{array}$
 New London Northern-
$\begin{array}{cccccc}\text { Apr. 1 to June 30.... } & 170,952 & 159,776 & 52,503 & 56,329 \\ \text { Jan. } 1 \text { to June 30.... } & 314,613 & 301,129 & 95,305 & 93,364\end{array}$ $\begin{array}{crrrrr}\text { Korfolk \& West'n.a. July } & 882,721 & 763,349 & 211,974 & 288,272 \\ \text { Jan. } 1 \text { to July 31.... } & 6,546,963 & 5,180,321 & 1,328,298 & 1,146,410\end{array}$
 $\begin{array}{llllll}\text { Rio Grande West.b...Jaly } & 206,273 & 203,674 & 64,552 & 79,138\end{array}$ $\begin{array}{lrrrrr}\text { St. Louis \& San Fr...July } & 500.189 & 473,348 & 211,760 & 168,182 \\ \text { Jan. } 1 \text { to July 31.... } & 3,418,843 & 3,235,891 & 1,264,647 & 1,190,118\end{array}$ $\begin{array}{llllll}\text { San Ant. \& Aran. P...July } & 120,786 & 132,933 & 12,618 & 23,703 \\ \text { Jan. I to July } 31 \ldots . . & 93 \text {,874 } & 1,017,064 & 162,745 & 190,115\end{array}$ Southern Pacific-
 $\begin{array}{cccccc}\text { Pacific System b _July } & 2,733,402 & 2,903,035 & 1,058,347 & 1,112,909 \\ \text { Jan. } 1 \text { to July 31....17,489,468 } & 17,630,385 & 5,554,379 & 5,362,760\end{array}$ $\begin{array}{cccccc}\text { Total of all. b.... July } & 3,817,529 & 3,983,962 & 1,317,595 & 1,300,107 \\ \text { Jan. } 1 \text { to July } 31 \text {...26,031,924. } & 27,015,716 & 7,581,933 & 7,931,952\end{array}$
a Net earnings here givon ars atter de lucting taxes.
b Net earnings here given are before deductiag taxes,

* Includes besides Atlantic System the Houston \& Texas Central, Austin \& Northwestern, Central Texas \& Northwestern and Ft. W orth \& New Orleans.
Interest Charges and Surplus. -The following roads, in wudition to their gross and net earnings given in the foregoing, also report charges for interest, \&c., with the surplus or deficit above or below those charges.

| Roads. <br> Olev. Cin. Ch. \&St. L. July | $\begin{aligned} & \text { Inter't, r } \\ & \text { 1896. } \\ & \$ 1,561 \end{aligned}$ | $\begin{aligned} & a l s, \text { s... } \\ & 1895 . \\ & \$ \$ \\ & 235,078 \end{aligned}$ |  | 1895. $\$$ 5,13 |
| :---: | :---: | :---: | :---: | :---: |
| Peoria \& Eastern.. July | 36,802 | 36,802 | def.8,172 | 4,572 |
| Denver \& Rio Gr'de. July | 180,733 | 179,348 | 78,553 | 115,098 |
| Kan, C. Ft. S. \& M. . . July | 113,386 | 109,9 )3 | 2,642 | def.11,225 |
| Kan. C. Mem. \& Bir. .July | 16,507 | 13,871 | 3,164 | def.9,280 |

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

STREET RALLWAYB AND TRAOTION COMPANIES.

| Gross EARNINGS. | Latest Gross Earnings |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 1896. | 1895. | 189 | 1895. |
|  |  |  | $\Phi$ |  |  |
| Akron St.Ry. \& Ill | Jun |  | 15,221 |  |  |
| Allent' $n$ \& Leh. Tr't'n | May. | 21,234 | 19,119 |  |  |
| Amsterdam st. Ry. | June | 4,475 |  |  | 31 |
| Atlanta Con. St. R | July | 32,301 | 35,743 | 209,646 | 86,741 |
| Atlanta Railway | July | 127,324 | 114,690 |  |  |
| Bath St. Ry. (N. | Ju | 2,347 | 2,564 | 11,588 |  |
| Bay Cities Con | July | 11,500 | 10,873 | 52,955 | 14 |
| Binghamton St. R | July | 15,800 | 14,297 | 81,403 | 70,756 |
| Bridgeport Traotion. | 2 d wk Aug | 8,697 |  | 02,248 | 8 |
| Brockton Con. St. Ry. | July | 32,657 |  | 174,722 | 145,893 |
| Brooklsn Elevated | July | 127,910 | 159,745 | 1,040,526 |  |
| Br'klyn Rap. Tr. Co.Brooklyn Heights.. |  |  |  |  |  |
| Br'klyn Qu'ns \& Sub |  | 69,421 |  | 2,974,371 |  |
| Total for syst | Au | 490,126 | $\pm 51,167$ | 3,133,331 |  |
| Buftalo Ry. | Ju |  |  | 680,509 | 637,781 |
| Central Trac.(Pittsb.) | Apri | 14,80 |  | 59,147 | 53,971 |
| Uhester Traction | Ju | 19,583 | 20,800 | 93,622 | 34,160 |
| Chic. \& So. Side R | July | 53, | 54,131 | 424,086 | 431,921 |
| Cin. Newport \& Cor | July | 65,232 | 59,026 | 373,401 | 342,635 |
| Oity Elec. (Rome, Ga.) | July | 1,908 |  | 11,791 |  |
| Cleveland Oity Ry.. | June | 97,632 |  | 538,864 |  |
| Oleveland Electric | July | 155,470 | 137,789 | 950,981 | 823,983 |
| Columbus 8t. Ry. (U.) | 2d wk | 11,798 | 11,0 | 398,714 | 376,350 |
| Coney Islaud \& B'lyn. | July | 43,669 | 48. | 202,312 | 224,482 |
| Consol. Traction. N.J | May | 254,753 | 215 |  |  |
| Dayton Traction.. | Au | 5.911 |  |  |  |
| Denver Con. Tramw. | July | 65,199 | 70 | 414,707 |  |
| Detroit Ry | Jul | 38,110 |  | 250,246 |  |
| Duluth \& | Jul | 25.3 |  | 133,398 | 131,278 |
| Ente-p. RR. ( |  | 4 | 4; |  |  |


| Gross <br> Earnings. | Latest Gross Earnings. |  |  | Jun. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1896. | 1895. | 1896. | 1895. |
| Ee Elec. Motor |  | $17,284$ | $17,451$ | $88.744$ | $8 \stackrel{8}{80,306}$ |
| Flushing \& College Pt. | June | 2,231 | 2.248 13.018 | 9,693 |  |
| Fort Wayne Consol. | $\begin{aligned} & \text { July. } \\ & \text { Febru } \end{aligned}$ | $\begin{aligned} & 19,282 \\ & 13,058 \end{aligned}$ | $\begin{aligned} & 13,012 \\ & 12,449 \end{aligned}$ | $\begin{aligned} & 95,514 \\ & 26,317 \end{aligned}$ | $\begin{aligned} & 66,790 \\ & 27,010 \end{aligned}$ |
| Herkimer Yohawk |  |  | 1,526 | 18,146 |  |
| Hing'm (Mass.) \$. | May | $\begin{array}{r} 3,806 \\ 9,800 \end{array}$ |  | 18,146 |  |
| Hoostiok Ry | July |  |  | 4,985 |  |
| Honston City st. Ry. | Ju | 19,910 | 21,329 |  |  |
| Interstate Conzol. of North Attleboro .. |  |  |  | 69,900 |  |
| Lake 8L Elev. (Cbie) | April | 52,908 |  |  |  |
| Lehigh Traction | July | 11,611 |  | 69,044 |  |
| Lock Haver Tractio | April | 1,467 |  | 5,292 |  |
| London 86 Ry. (Can.) | Jume | 10,036 | 5,905 | 48,819 32,208 |  |
| Lowain st. Ry Law, Hav... | July | 50,245 | 52,528 | 236,608 | 232,836 |
| Lyan \& Boston. | 2 d wk | 44,202 | 42,1 | 755,804 | 711,433 |
| Motrop. (Kansas City) | 3 d wk Aug | 34.281 126.673 | 36.088 | 1,123,904 | 1,074,352 |
| Miw. EI. Ry. \& L. ${ }^{\text {M }}$ | ${ }_{\text {Jpr }}$ | 126,673 | 115,709 | 302,288 | 427,911 |
| Montreal street Ry. | July | 118,372 | 110,035 | 721,123 | 625,689 |
| Nashvile st. Ry |  | 24,804 |  |  |  |
| Newburgh Eleetric. New England 8t. | July | 11,314 | 13,121 |  |  |
| New England stWinchester Ave. | Suly | 35,89 | 30,650 | 140,276 | 127.564 |
| Plym'th \& King | July | 4,47\% | 4,279 | 18,751 | 16,453 |
| Total........ |  |  |  | 33,356 |  |
| New Havenecentit |  |  |  | 33,356 |  |
| New Haven 8t. Ry | May | 20,011 | 15,942 | 74,846 20,443 |  |
| Now Orleans Tractio | July | 116,106 | 120,098 | 797,832 | 761,445 |
| N. Y. \& Harlem. | M |  |  | 232,26. | 279,026 |
| Rorthampton | Ma |  | 4,920 | 19,3 | 12,997 |
| Oglensburg 8t. |  |  |  |  |  |
| Patersog Ry |  | 31,863 | 28,625 | 187,603 | 162,218 |
| Pitts. Frontenad \& Sad. Elec. Rv. (Kan.) |  |  |  |  |  |
| Po'keepale \& Wa |  | 8,406 |  | 39,446 |  |
| Rosaoke Btreet | May. | 4,060 | 3,174 | 15, | 2 |
| Rochester Ry. | July | 70,704 | 71,6 | 493,300 | 478,923 |
| Sayannah Electrio |  |  |  | 54,390 | 49,723 |
| 8ohuylkil Traction, | July | 8,788 | 5,593 | 34,623 | 25,639 |
| Boraston \& Pittston | July |  |  |  |  |
| 8 crantos Traction | July | 33,318 | 28,298 | 195,096 | 159,086 |
| Becond dre. (Pittab.) | Apri | 38,905 | 22,3 | 136,042 | 74,530 |
| Stoux City Traotion | July | 7,413 | 6,525 |  |  |
| Btelnway B . 8treator Ral | June | $\begin{aligned} & 33,394 \\ & 991 \end{aligned}$ | 33,412 | 153,479 2,120 | 118,053 1,827 |
| Byracuse Consol. | July | 10,102 | 12,14 | 74,233 | 98,444 |
| dyracuse Est-dide | duly | 3,567 |  |  |  |
| Syracuse st. RR, ..... | Ju1y | 27,671 | 25,400 | 175,516 60,950 | 129,904 |
| Terre Haute El'o, Ry <br> Third Ave. (N, Y.) |  | 13,777 | 12,848 | 1,292,915 | 1,273,004 |
| Toronto Ry | July | 87,899 | 93,881 | 557,927 | 545,258 |
| Twin City Rap. T | July | 177,837 | 176,626 | 1,138,002 | 1,101,927 |
| Union ( N . Bed | aly | 21,642 | 19,65- | 117,985 | 100,549 |
| United Tract (Rrov.) | July | 168 | 158,395 | 996.4 | 900,013 |
| Unit. Trac. (Reading) | July | 22,861 | 20,386 | 110,6 13 | 99,547 |
| Utica Belt Line. |  |  |  | 82,0 | 75.1 |
| Waketiold de stor | July |  |  | 32,780 |  |
| Waterbary crabtio | Juy | 21,699 | 22,681 | 139,190 | 133,112 |
| Wheeling Rallway |  | 14,823 | 14,29 | 81,763 | 67,979 |
| Wilkesb, d Wy, Valle | July | 47,801 | 45,964 | 284,303 | 235,762 |
| Worcester Consol.. | July | 48,098 | 42.578 | 284,053 | 239,214 |

Street Railway Net Earaings. - The following table gives the returns of Strest railway gross and net earnings received this week. In reporting these net earuings for the street rail ways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday) we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Caronicte of August 22, 1896. The next will appear in the issue of September 19, 1896.

| Brooldyn. Elevateda July Jan. 1 to July 31... |  |  | $\begin{aligned} & 1896 . \\ & 8 \\ & 45,428 \\ & 414,185 \end{aligned}$ | $\begin{aligned} & 1895 . \\ & \text { 最, } \\ & 589,798 \\ & 589,670 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| Dry Dock E. B, \& Batt- |  |  |  |  |
| Apr. 1 to June 30 | 189,675 | 190,637 | 49,366 |  |
| Jan. 1 to June 30 | 359,801 | 354,27 | 86,713 |  |
| Roohenter Ry, - |  |  |  |  |
| Apr. 1 to June 30 | 16,821 | 220,167 | 7,900 |  |
| Jan, 1 to June 30. | 427.598 | 407,267 | 115,895 | 152,156 |
| in Oity Rapid Tr. July | 177,837 | 176,326 | 104,471 | 106,983 |
| Jan. 1 to July 31 | 1,138,002 | 1,101,927 | 629,219 | 607,769 |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Railway Supplemients,
This index does not include reports in to-day's Chroniole.
Ratlanads and Miscest. $\mathrm{Co}^{\prime}$ s. Folume 63 -

## Albany \& Susquehyana. $\quad$ Page

 Aoston E/U.any antalo Hochester \& P Piti.............

 Fail berock
Hitlibure



Ratlroads AND Miscel. Co's.

## Volume 63- Mobile o <br> 

 Rensaener \& saratoga



gtaget Ratiways.
Brooklyn Elevated.

## Denver \& Rio Grande Railroad

(Report for the year ending June 30, 1896.)
The annual report has been issued in pamphlet form for the year ending June 30, 1896. The remarks of President E, T. Jeffery will be found in full, together with valuable tables, on subsequent pages of this issue.
The following comparative statistics have been compiled for the Ceronicle:

| Miles operated | $\begin{gathered} 1895-6 . \\ 1,663 \end{gathered}$ | $\begin{array}{r} 1894-5 . \\ 1,657 \end{array}$ | $\begin{array}{r} 18934 . \\ 1,65 i \end{array}$ | $\begin{gathered} 1892-93 \\ 1,646 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Equipment - |  |  |  |  |
| Locomotives(st \& nar. gange) | 292 | , | 293 |  |
| Freight ears (stand 4 rd gauge) | 3.350 | 2,567 | 2.567 | 568 |
| Freight ears (narrow gange)-- | 4,327 | 4,431 | 4,431 | 4,493 |
| Passenger cars (stand gange). |  |  |  |  |
| Passeuger cars (are.gage)... | 139 | 140 | 140 | 137 |

Passengers carried (number).. $635,129 \quad 513,380 \quad 438,898 \quad 686,889$ Freight carried (tons)............ 1,966.131 1,992,764 1,739,253 2,488,079


## Total.

Capital sto
Capital stock, common. $\qquad$ 1st mortgage boadr, 7 per oent. Imprev, mort, bonds, 5 per cent. Betterment fand. Youchers.
Pay-rolla,
 Pay-rolls, eto.
Louns payable Binls payable Traflio balances. Acorcea faterest on bonds. Coupons.. Miscellaneous $\qquad$ Balated to credit of profit and
all liabilties..........
$2,056,418 \quad 2,130,194$
2,623,035
Total. p. 225 .

## Rio Grande Southern RR.

(Report for fiscal year ended June so, 1896.)
This property was in receiver's hands uatil Dac. 1, 1895, but President Seffery in his report covers the operations of the entire fiscal year ending June 30, 1896. He says in part:
"The increase in gross earnings is 21.46 per cent, in expenses 26.36 per cent, and in net earnings 16.53 per cent. The net income from traffic and interest received affordad a surplus of $\$ 66,706$, after providing for interest on funded debt, taxes, insurance and all other charges against income." ing the year the following improvements were made: 422 tons of 45 -pound steel rails were purchased and laid, replacing some of the 30 -pound rail in the main line between Hesperus and Durango, and about four miles of this portion of the track were ballasted with gravel. Duting the year 38,104 ties were used and 28,143 additional were received and paid for and will be placed in the track before autuma. A new and commodious depot at Mancos was erected, and quite a number of minor improverments were made in the various buildings and structures along the line. The cost of a 11 these improve-
ments, including excess weight of rail, was charged to opera tion account. The company has 162 miles of main liae, extendiog from Darango to Ridgway, 18 miles of branches and 19 miles of sidings, making a total of 199 miles of track, all three-feet gauge.
Earnings and expenses have beon as follows :

income account for the fiscal year ended june 30, 1896

| Interest received ............... |
| :---: |
|  |  |

Total net income Less-
Taxes..................
Interest on
Remaining surplus carried to credit of profit and loss balanoe sheet june $30,1896$.

Assets.
Road equipment........
D. \& R. G. RR. Co. con-
tingent under contract d
Col. secur. at cost, in aer contract with D. \& R. G. RR. O Materiais and supplies. A gents and conductors. Bills receivable.......... Individ. and companies
U. S. Government R. G. So. 18 st M . bonde. Sundries
Cash....

3,020,000

## 129,532

Capital stock...lities. kirst mort. golid bond. First mort. gold bonds.
Bills payable under con ills payable under con
tract with D. \& R. G RR. Co., dated Feb 27, 1895
Vouchers.

| 252,300 | Pay-rills......... |
| ---: | :--- | :--- |
| 52,737 | Eoreign roads |


$\begin{array}{ll}52,737 & \text { Pay-rolls..................... } \\ \text { Eorelign roads. } \\ 13,985 & \text { Equip. renewal fund... }\end{array}$ | 13,985 | Equip. renewa |
| :--- | :--- |
| $50,0 \wedge 0$ | Hospital fund.. |

Hospital fund.
Accrued interest on ist mortgage bonds...... Bond coupons. Banance to credit of
profit and loss........

Total liabilities
1,3,6

1894-95
$\$ 310,000$ 52,483
40,315 $\$ 102,798$
$\$ 56,482$
8,965
17,703
$\qquad$
\$201,802 (50.10) \$200,996 1896. $1,3,6$ $\$ 23$ ว̆. 602 31,594
135,300 2,002 \$66,706
$4,510,000$
$4,510,000$

| 382,332 |
| ---: |
| 13,195 |
| 17,269 |
| 3,276 |
| 3,469 |
| 2,694 |
| 31,594 |
| 67,650 |
| 30 |
| 83,799 |
| $9,625,297$ |

## New York Susquehanua \& Western Railroad.

(Report for the year ending June 30, 1896.)
President Amos L. Hopkins, in the anniual report, says:
"The past year, like the one preceding it, has been one of unusual depression, affecting especially the income from the coal traffic, but your comoany has earned net $\$ 79,254$ more than its charges, guaranties and taxes, has paid off and retired $\$ 78,000$ of its 6 per cent collateral trust bonds and \$47,969 car trust certificates. No expenditures have been incurred during the year not required for the economical operation of the road. All the property has been fully maintained and its condition has in no way depreciated,

The gross earnings per mile of road owned ( 163 miles) were $\$ 11,315$ in 1896 , against $\$ 9,100$ in 1895 . The operating expenses per mile in 1896 were $\$ 6,344$, against $\$ 5,932$ in 1895 . The net earnings per mile were $\$ 4,971$, agaiast $\$ 3,167$ in 1895 . The per cent of operating expenses to gross earnings in 1896 was 56.07 per cent, against 66.53 per cent in 1895.

On the first of July, 1895, an agreement was entered into with the Railroad Equipment Company for the formation of a car trust for $\$ 366,309$ on account of rolling stock previously delivered to the company, the principal of which appeared as part of the floating debt of the company in last year's report. During the year $\$ 47,969$ has been paid on account of this trust, reducing the amount to $\$ 318,340$.
"The company paid during the year $\$ 207,198$ to counecting railroad companies for the transportation of coal from the breakers situated on the tracks owned by this company, in the Lackawanna Valley, to the Wilkes-Barre \& Eastern RR.'
The coal tannage for the late year aggregated $1,418,996$ tons.
Of its mortgage debt $(\$ 12,927,000)$ the company holds in its treasury $\$ 221,000$ general mortgage bonds and $\$ 150,000$ second mortgage bonds, coupons of whicn are not charged against the income account.

The interest deficiency in operating the Wilkesbarre \& Eastern was $\$ 11,259$, which explains the difference in the surplus as reported for the year on the road proper and on the same including the leased and operated lines.
As to road and equipment, the General Superintendent says We have 87 engines on the road, of which 82 are in good repair and in serviee, 4 in shop undergoing repairs and 1 condemned as untit for
service. All our freight cars have been raised to standard height and equipped with grab irons in accordance with law; 14coal ears were taken out of service, caused by wreek and bucning. All the equipment has been well maintained and is in good condition. We have laid $2 \cdot 43$ miles of new $71 \cdot 1 \mathrm{~b}$. steel in main line and have put in main track and sidings 87,448 ties, $4,330^{2}$ f feet switch timber and 745 fence posts. The roadbed has been well maintained and is one near Stroudsburg and arch bridge near Middletown. and two or three small waterways, damaged by flood last spring, which we are now rebuilding, all bridges and buildings are in good condition.
The statistical tables and balance sheet are given below:


## Balance

1893
Operating expense.
Net earnings......
Per cent of op. e. to earnings.
Add miscel. receipte,
interest, div., etc..
Dotuot Daipnce, joint
track rentals and
miscellaneons.....
Net receipts.......
Deduct taxes.
Net earningsappliInterest on bonds...
surplus............
Deduct 1 per cent Deduct 1 per cent
paid on debenture
A bonds...........
Net surplu
us.........
$\square$ 210,000
37,580
1,2 20,444 10,807,604 $3,412,840$ (76.00) 519,086
$\overline{3,931,926}$

$$
\overline{3,705,277} \quad \overline{3,278,396} \quad \overline{3,160,529}
$$

512.273
$\begin{array}{r}-\frac{512,273}{3,419,653} \\ 457,369 \\ \hline\end{array}$ 2,972,284 2,714,704
247,580
66,800 def. 542,907 def.671,764

35,000
31,800 . * Note.-Other income in 1895-6 includes $\$ 33,951$ from interest on bonds owned, $\$ 15,085$ from old material and $\$ 7,048$ from rents, eto.

The deficit in 1895 was attributed to the partial suspension of coal transportation during the months of June, July, August and September, 1894, which showed a net loss over the same months of the previous year of $\$ 151,859$
Earnings for the whole system, 225 miles, including the Wilkesbarre \& Eastern, for the year 1895-96 were :



| Liabilituea- 1896. | $1895 .$ | $1894 .$ |
| :---: | :---: | :---: |
| Preferred stoele.... ............ 13,000,070 | 13,000,070 | 13,00),000 |
| Cummon stock ................ 13,000,000 | 13,000,000 | 13,100,70) |
| Bonds (see Supplemext) ..... 12,427,000 | 13,000,000 | 11,386,000 |
| Aud. pay-rolls and valuners.- 359.101 | 397.764 | 510.263 |
| Lomns secared by collateral-.. 324.727 | 630,077 | 542.819 |
| J. R. Burtlett, tinstee | 46.817 | 51.740 |
| Current acoounts . . . . . . . . . . 119,834 | 124,125 | 123.729 |
| Fnt and renrul agered. .... .... 258,595 | 203.845 | 235,794 |
| Diviceuds unpald. ....... .... 9,280 | 9,620 | 10,095 |
| Land dept liabilities........... 45.438 | 45.438 | 45.988 |
| Equipment ear trust ......... 313,310 |  |  |
| N. J. Gen. Secur. Da.etrusteen. $43,8+8$ |  |  |
| Profit and loss. |  | 75,946 |
| Total liabilities . ...............40,404,314 -V. 62, p. 85. | $40,459,751$ | 38,982,360 |

## Chicago Great Westorn Railway.

## (Report for the year ending June SO, 1896.)

President A. B. Stickney in the report says in part
General Results - The gross earnings have increased $\$ 1,073,723$, or $29 \cdot 53$ par cent, and the net earning $\$ 580,398$, or $70 \cdot 8$ per cent. The increased expenditures for maintenance of the permanent way and of the equipment have been made in accordance with the policy announced in the last annual report of continually improving the plant. The year's increass in earnings, requiring an increase of 761,705 train miles, has been accomplished with an increased "cost of conducting transportation" of only $\$ 159,198$. The company has pursmed the policy announced in the last report of increasing and improving its passenger service, lookiag to ward future rather than immediate returns. The passenger train mileage bas been increased 207,158 train miles and the passenger traia earnings have increased $\$ 148,137$.
The following comparative tables have been compiled for the Chromiche.

|  | $\begin{gathered} 1894-95 . \\ 8 \end{gathered}$ | $1893-94 .$ | 892-93. |
| :---: | :---: | :---: | :---: |
| asaengers................. 972,006 |  | 1,014,324 | .103,116 |
| Frelght. ....................3,543,097 | 2,5 9,194 |  |  |
| Mall, express, do .......... 191,657 | 219.832 | 234,155 | 248,240 |
| 709,820 | 3,636,098 | 4,011,709 | 5,083,014 |
| ance of way. |  |  |  |
| Intemance of equipment |  |  |  |
| Condueting trausportat'n. $1,648,233$ | 1,489,039 | 3,002,897 | 4,063,175 |
| Asenclos and advertising. 183,245 | 138,573 |  |  |
| General expenses ......... 302,763 | 289,517 |  |  |
| Taxes............ ........... 144,000 | 120,000 |  |  |
| Total . . . . . . . . . . . . . . 8 ,454,243 | 2,936,749 | 3,002,897 | 4,063,175 |
| Net earning4...............1,255,577 | 699,349 | 1,008,812 | 1,019,8 |
| $656,982$ | 621,296 | 545,823 |  |
| Rentals..................... 436,602 | 447,616 | 451,963 | 480,312 |
| Total......'............. 1,093,584 | 1.069,912 | 1,000,7 | 1,004,326 |
| Balanco...................8r161,993 | df. 370,563 | sur, 8,026 | sur.15,513 |
| dozmeral balayce buekts, | ital accood | ants, |  |
|  | 1896. | 1895. | 1894. |
| Assets- <br> Cost of rellias | 2,372,872 |  |  |
| Cost of rolling atock leased | 1,645,825 | 1,761,967 | 1,761,967 |
| Cost of road, inciudiag terminals. | 1,313 | ,922, | 3,360,814 |
| Four p.c. debenture atock in treas'y | 66,500 | 66,500 | 66,500 |
| Fivep-c. pret stook A to treasary | 7, 8 ,800 | 79,800 | 79,800 |
| Interestil Chite, Uulon Tranator Ry. | 50,928 | 48,328 |  |
| Stacks of other | 685.678 | 521,873 | 525,182 |
| Caah la backe |  |  |  |
| Accounts | 109,629 | 22,034 | 29,476 |
| Miscellaneous | *694.834 | 41,009 | 1833,733 |
| Total................................ 5 | ,165,36 | 5,612,832 | 5,847,172 |
| Liabilitie |  |  |  |
| Priority loan C, 8t, P, \& K, C, By | 2,823,150 | 2,823,150 | 2,823,150 |
| Equip. Lease mar'ts, C.St.F.A.K.C. | 1,207,405 | 1,313,859 | 1,444,0 |
| Debs, sto | $8,121,300$ | 7,897,300 | 5,714,750 |
| Deb.stock, Int.payable fo deb, *stock | 3,509,400 | 3,566,300 | 3,551,250 |
| Scrip redeetaable in deb. | 15,664 |  | 1,999,814 |
| Fivo jer cent preferred | , 156,400 | ,189,600 | 1,122,800 |
| Four per cent preferred | 44 | 44, | ,444,190 |
| Common |  | 0,803,045 | 3 |
| ering ioan |  |  |  |
| Due on stode Othle Un. Tranefer Ry. | 40,000 | 40,000 | 40 |
| Baiance |  | 40,000 | 100,000 |
|  | 46,614 | 154,165 | 437,5 |
|  | 221,449 |  | 358,263 |
| Inferest warrants red. in dob. stook. | 6s0.367 |  |  |
| soi | 120,208 |  |  |

## Total

$\qquad$ $\overline{57,165,369} \overline{55,612,832} \overline{55,847,172}$
Note - In addition to the amouut of stooks showa as outstanding
 Charged to cost of the property: Four per cent debenture stock, Serred atroke B, 815,000 preverred stoek $A, \$ 216,000 ;$ foar por cent preII 8505,599 Cash with Finance Com. In Loadon and $\$ 328,133$ balance surp, 10 , $p$. E. deb, stock.
Sip. 6. . 347 is on account af anndery holders of 4 p .0 deb, stock, and
 stock at par until they have so received $121_{2}$ per cent of their holdings in payment of interest and dividends as they mature.
improvements, - The maore the transportation problem is atudied, the more evident it appears that the present low rates are unavoidable and that railways must look for increased net earnings from a reduction in the cost of transportation, rather than from increased rates. [Tosupport this opinion, President Stickney enters quite fully into the cost of raising and handling grain, showing the small margin even now remaining to the farmer. For particulars, see pamhplet report. 1 During the past two years, therefore, care has been
exercised in loading oars and trains to their full capacity, and large expenditures have put the $m$ vive power and cars in more efficient condition.
Experiments have also dem onstrated the possibility of reducing the grades with a molerate expendture of money, which would still further reduce such cost. The maximum grades are one par cent, o: 53.80 feet to the mils, which is lower than any other line crossing the Siate of Iowa, but by reducing particular grades there will result a practical reduction on a large part of the line to the low maximum of 26 feet to the mile. The maximum lo ad which one engine will now haul over the 180 miles nearest to Chicago is only 700 tons, 240 tons of dead weight (ears) and 460 tons of pay load; while with such a revision of grades as proposed, the engine load would be increased to 1,000 tons-about 350 tons of dead weight (cars) and 650 tons of pay-load (freignt), thus enabling a train to haul 190 tons more of paying loid without any inerease of expense. Barring a section of 25 miles, it is possiole to make such reduction in east bound grades on the $m$ tin stem from $\mathrm{O}=1$ mein to Chicago ( 215 miles ), on the southwestern line from Reinbeck to Oelwein ( 45 miles) and on the northwestera line from Dodge Cantre to O lwein ( 108 miles), in all 363 miles, which carries the thickest traffic, at a cost of about $\$ 250,000$, The money was provided and the work of reduciag grades is now in progress and will be completed during the aext fiscal year. Pending completion of the work the tendency is of course to increase rather than deorease the cost of transportation.

Equipment.-As to equipment, Tthe report says:
To meet the requirements of the law the company has been gradually applymg antomatio couplers and air brakes to its tceight equipment. Up to December, 1895 , it had thus equippad all of its stock oars and about $2 s 9$ of its other fight oirs, and in the Decomber estimate for oapity expenditures th re was lactuded $\$ 12$, , 010 for equip-
ping about 100 ears per month durlug the twelve months of the oalping about 100 ears per month duriug the twelve months of the oal-
endar year 1895 , which Work is now ia progress Ductas the Year
 hundred and ninety oars have boen eq aipped with afe brakes and 823 ears with automa lo couplers, at a cost of \$ i6, 42, Througl DAssenger trains have been equipped with steam-hostiag apparatus at a cost
of $\$ 11,8<6$.
Sterling Loan.-To meet the expenditures for reducing grades, improvement of equipment and other additions and improvements specifled in the estimates (see table ia pamphlet report) and to pay the sterling loan of $£ 70,000$ which matured during the year, the directors borrowed $£ 300,000$ and issued its promissory notes therefor, payable in five years and bearing six per cent interest.

Bridges, Rails and Ties.-The report says:
Seventy-one pile bridgcs have been renetved with white oak piles. The additional cost of the white oak piles over ity (pine) has been charged to Improvements. About 5,987 ifnail feet of wooden bridges hive been flled with earth, and 5,215 additional linaal feet are now in process of filling, a ad will be com-
 placed with stsel on atone abatments.
About 20 miliss of track have been re-lald with 75 -pound steel ralls, in place of 40 -pound removed, and the cost of the excess welght has The ntes pat in trick pumbert 43 en ( 3
rack), against 701,768 in 1894-95. The excease track daring the year over the price of pine ties which ties latd in has been oharged againat oapital, ha an poprovement to they replaco The bulance has been charged to operating expenses.-V. 62, p. $113 \dot{6}$.

## Minneapolis \& St. Louis RR.

(Earnings for year ending June SO, 1896.)
In advance of the annual report, results for the late fiscal year have been reported to the Chrosicle as follows. This road was reorganized in October, 1891, and therefore 1895-5 is the first complate fiscal year uader the new conditions:

| Earnings from- | $1895-96 .$ | $1894-95$ | $1893-91$ |
| :---: | :---: | :---: | :---: |
| Passongers. |  | 338,520 | 355,188 |
| Freighz |  | 1,378,784 | 1,243,538 |
| Mnil, express, |  | 106,694 | 110,144 |
| Total gross. | 2,028,303 | 1,823,998 | 1,708,870 |
| Operatiag expenses and tax | 1,203,552 |  |  |
| Treome from othar sour | 824,748 |  |  |
|  |  |  |  |
| Net incon Dediuct- | 912,320 |  | ........ |
| Interest on bonds | 580,540 |  |  |
| Dividends on stocke | 245,000 |  |  |
|  | 825,540 |  |  |

Balance surpi

## Central New York \& Western RE

(Earnings for the year ending June s0, 1896.)
Results for the lite fiscal year compare with previoas years as follows

| Years ending June 30Gross earnings Operating expenses $\qquad$ | $\begin{gathered} 1896 . \\ 70,683 \\ 60.846 \end{gathered}$ | $\begin{gathered} 1895 . \\ 71,395 \\ 67,435 \end{gathered}$ | $\begin{aligned} & 1894 . \\ & 84,833 \\ & 60,573 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Net earoings | 9,837 | 3,960 | 4,260 |
| Other income. |  | 82 | 169 |
| Total ne | 9,891 | 4,042 | 4,429 |
| Interest.- |  | \{ 12,100 |  |
| Тахея | 16,163 | \{ 3,019 | 3,121 |
| Total | 16,163 | 15,119 | 15,221 |
| Balance, detioit | 6,272 | 11,077 | 10792 |

## Central of Georgia Railway.

(Statement for year ending June SO, 1896.) Results for the late fiscal year have been reported to the Chronicle and compare with previous years as follows:
[These figures represent the results of the operation of the railroads now embraced in the Central of Georgia Railway Company, with one or two minor exceptions. The principal properties were taken over from the receivers by the new company on Nov. 1, 1895, since which date sundry min or roads
have been absorbed. The fixed charges of the reorganized company amount to $\$ 1,826,000$. The entire surplus over fixed charges for the year ending June 30, 1896, has not, how ever, accrued to the new company.]

| Years end. June 30- | $\begin{gathered} 1896 . \\ \$ \end{gathered}$ | $1895 .$ | $\begin{gathered} 1894 . \\ \$ \\ 5 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Gross earnings .......... | 5,369,426 | 4,991,408 | 5,179,503 |
| Total operating expense | .3,450,498 | 3,225,997 | 3,375,886 |
| arop | 158,989 | 154,474 | 154,474 |
| Total oper. exp. and taxes | .3,609,487 | 3,380,471 | 3,530,360 |
| Net earnioga from operation.. | 1,759,938 | $\begin{array}{r}1,610,937 \\ 273,456 \\ \hline\end{array}$ | $1,649,148$ 341,908 |
| Additional income. | 407,371 | 273,456 | 341,908 |
| Total | 2,167,309 | 1,884,393 | 1,991,056 |
| duct defloit Georgla RR. lease | 38,065 | 108,264 |  |
| Net in come | .2,129,244 | 1,776,129 | 1,966,272 |
| Average mileage covered above statement ............. | 1,454 m. | 1,416 m. | 1,416 m. |
| Gross earnings per mil | \$3,693 | \$3,525 | \$3,658 |
| Net earnings per mile | \$1,108 | \$1,138 | \$165 |
| Oper. exp. to gross earns., p. o.- | 64.26 | 64.63 | ${ }_{65 \cdot 18}$ |
| Op. exp. \& taxes to gross ea., p. c. | $67 \cdot 22$ | 67.73 | 68.16 |

$\begin{array}{lll}\text { Oper. exp. to gross earns., p. o.... } & 64: 26 \\ \text { Op. exp. \& taxes to gross ea., p.c. } & 67 \cdot 22\end{array}$
$64 \cdot 63$
67.73
$65 \cdot 18$
$68 \cdot 16$

## North Pacific Coast RR.

(Earnings for year ending June 30, 1896.)
Results for the late fiscal year compare with previous year as follows:


The total profit and loss deficit June 30, 1896, was $\$ 791,110$. New London Northern RR.
(Earnings for year ending Juneं 30, 1896.)
Results for the late fiscal year compare with previous years as follows:

(Report for the year ending June 30, 1896.)
President J. C. Osgood in his report says in part:
Year's Business. - The company has earned all of its fixed charges, the full dividend of 8 per cent on the preferred stock and a surplus of $\$ 74,316$. The favorable conditions existing at the time the last annual report was written existed only a few months. The actual production of steel rails was 17,000 tons less than for the year ending June 30, 1895. The merchant mill production was more than doubled dur ing the sear, but the expectation at the beginning of the year was for a much greater inerease; the cutting of freight rates on iron from Eastern mills caused a reduction in prices during the first half of the year. The fixed charges, including interest on floating debt, show an increase of $\$ 38,361$, accounted for by the interest on $\$ 2,000,000$ general mortgage bonds sold Aug. 1, 1895, as stated in the last annual report. There was included in this amount the interest on bond loans accrued to June 30,1895 , but paid during the current year, amounting to $\$ 11,153$, which was properly chargeable against last year's earnings.
Financial Condition, Etc.-Under the terms of the general mortgage $\$ 34,520$ of the sinking fund for the year ending June 30,1895 , was invested in the purchase of 610 aeresof coal lands in Huerfano County, Colorado, adjacent to the company's mines.
The sale of general mortgage bonds referred to in the last annual report enabled the company to pay off its bond loans, dividend scrip and other floating debt and to make additions to the property. The company has accumulated a large stock of pig iron, etc. [the stock of iron and steel June 30, 1896, was 16.535 tons against 9,264 tons June 30, 1895,-Eds.], which, though not an immediately available asset, is a perfectly safe investment, and one which can be realized on in the near future. Our competitors all carry much larger
stocks than we do, and for that purpose borrow large amounts from time to time-a policy which it may be necessary and advantageous for this company to adopt when financial conditions are more stable.
Receivership of Colorado Coal \& Iron Development Co.As to the Development Company the repora savs in brief: The Colorado Coal \& Iron Development Oo.'s \$700.000 first mortgage 5 per cent bonds were guaranteed by the Colorado Fuel \& Iron
Company. To proteat the Colorado Fuel \& Iron Company from loss on this guarantee, a contract was entered into under which the Colorado Coal \& Iron Development Co. agreed to protect us from any loss by reason of such guarantee, and amoug other things p edged all of its unencumbered property as security. The Color do Coal \& Iron Develonment Co. incurred a large indebtedness and did not carry out its agreement. The Colorado Fuel \& Iron Oo, in order to proteot its interests, applied for a receiver for the Development Co, and Mr.
John L. Jerome was appointed. It is belleved that wi h oareful management the property can be held togecher until timys imorove and a fair value can be realized for it. In the meantime we shall undoubtedly have to advance a considerable amount for taxes, etc., to protect our interests.
Coal Properties Leased, Etc.-The report announces as follows the lease of the Atchison's coal properties and the facts regarding railroad rates to the Pacific Coast :
Atchison Topeka \& Santa Fe Goal Properties.- A lease of the coal properties of this railway in Colorado has been negotiated, taking efteot August 20, 1896. These properties consist of the mines at
Starkville (steam and coking coal), Brookside an I Rockvale (domestie coal) and Vulcan (steam coal), 129 coke ovens at Starkville, 19,200 acres of coal land, and coal yards at Denver and Puebio. The coal mines produced in the year ending June 30, 1996, 575,201 thns coal and 59,055 tons coke. A contraut has also been made to furnish coal to the A tchison lines. This arrangement it is expected will be mutually advantageous. The fixed rental for the property is comoaratively small, with a royalty on the tonnage of coal actually mined. tor in the coal and coke business.
Pacific Coast Rates.- Until recently it has been the policy of the railway companies to make lower rates on iron and steel manufao-
tures from Chicago to the Pacific Coast than from Pueblo : but as the result of an appē̄1 to the Inter-State Commerce Commission. We are now given rates which enable us to sell our pr ducts at Paciflo Coast points, which has materially enlarged our market.

Dividends.-As to the 12 per cent of dividends in arrearson the preferred stock, the directors, July 28, 1896, passed a resclution which, in substance, is as follows:
"The present business of the company justifles regular somi-annual dividends, but it will be the duty of the board of direetors to postpone a dividend at any time if deemed prudent for conservativ, financial the board of directors when warranted by the profits earned by the. company, and therefore if postponed thev do not bear interest.
"Under existing eonditions the payment of the 12 per cent arrears. in dividends on preferred stock is not advisable, and should be post-
poned until condiions throughout the country are on a more stable poned until condilions throughout the country are on a more stable
basis, but such dividends should only be declared payable iu cash, and basis, but such dividends should onl
sorip should not be issued therefor.,

Outlook. - The stagnation so general throughout the country has not as yet materially affected this company's business, except in steel rails; but even in that line we have contracts for the next six months which ensure us profits very nearly equal to those earned during the same period of 1895. In the products of the Merchant Mill our business is fully up to last year's, both in tonnage and prices. Coal business shows no falling off, and the sales of anthracite coal (owing to higher prices of Eastern anthracite) are largely increased. Coke business also shows an increase over last year. It hardly seems wise in such unsetiled times to make any forecast of the future, but judging from present conditions the company should earn at least as much as last year
Earnings, Etc.-The results for the year compared with those of last year were as follows:


| Liabilities | $1896 .$ | $1895 .$ | $1894 .$ |
| :---: | :---: | :---: | :---: |
| Capiral stook (issued | $13,00,000$ | 11,2, ${ }^{\text {,000 }}$ | 11,250,000 |
| Col. Fuel Co. bonds | 998,000 | 1,040,000 | 1,040,000 |
| Col. Coal de Iron Co, bond̈s | 3,499,000 | 3,499,000 | 3,499,000 |
| Loans on general mortgage |  | 969,123 | 906,643 |
| Preferred stoek dividend seri | 3,104 | 159,471 | 159,616 |
| C. C. \& I. Dev. Co. Telease acoo |  | 25,618 | 21.825 |
| Income account (surplus) | 317,237 | 242,921 | 78,047 |
| Bills payahle | 76,500 | 41,377 | 87.272 |
| Unpata voucher | 126,119 | 135,365 | 138,378 |
| Unpald freight. | 1,003 |  |  |
| Undaid pay cheo | 56, 335 | 10,122 | 27,495 |
| Labor account. | 142,586 | 297,173 | 212,262 |
| The Colorado Supply Company | 23,496 | 28,602 | 12.356 |
| Fund for payment ot taxe | 24,000 | 24,000 | 24,000 |
| Unpaid bond interest \& dividends. | 53,148 | 25,930 | 16,000 |
| ret. stock div. due Aug. 20, '96.. |  |  |  |
| Bond int. (accrued but not due)... | $\begin{array}{r}151,365 \\ 15,454 \\ \hline\end{array}$ | $\begin{array}{r} 109,503 \\ 6,933 \end{array}$ | $\begin{array}{r} 109,501 \\ 33,0 \ni 8 \end{array}$ |
| Total llabilities. $-\mathrm{V} .62, \mathrm{p} .461 \text {. }$ | 20,601,536 | 17,870,220 | 17,616,4 41 |

## Diamond Mateh Company. <br> (Statement of July 31, 1896.)

The Examining Committee of the Chicago Stock Exchange gives out the following.

## age farnings frox 1891. - $8802,216 \mid 1894$

1891. 1894. 

.......
...... $\$ 1$

For seven months ending July 31, 1896, the gross earniags were $\$ 2,194,151$, as conpared with $\$ 3,244,207$ for 1895 , and net $\$ 629,942$ against $\$ 623,995$ for 1895.
The balance sheet of the company as of July 31, 1896, is as follows :

| Real estate, tools, ete. | 87,352,109 | Liabilities, <br> Capital atook .......... $\$ 11,050,000$ |  |
| :---: | :---: | :---: | :---: |
| Matches............... | 6796,556 | Acconats nayable...... |  |
| Lumber | 927,491 | Blise payable | 7 10,000 |
| Pine stampage......... | 394,819 | Burplus and profit .... | 986,983 |
| Merch. \& raw materiai | $1,320,629$ 185,718 |  |  |
| Accounts recelvable.. | 1,194,131 |  |  |
| J. K. Robinson, trustee | 785,000 |  |  |
| Bilis recelvable....... | 58,273 |  |  |
| Cas | 125,499 |  |  |
| Total | 18,0:0,209 | Total. | 3,040,20 |

Nore,-Accounts recelvable represeat $\$ 150,000$ oustomers' nce nats,
Nare, - Accounts recalvable represeat \$150,000 oustomers' n
balance belng various investments, ineliading Llverpool plant.
$-\mathrm{V} .63, \mathrm{p} .357$.

## New York Biscult Company. <br> (Statement of July S1, 1896.)

The Eraminiag Committee of the Chioago Sisck Erohange publishes, according to the Caioago Tribune, the following:

 | $1893 \ldots . . .$. | $1,793,860$ | 411,910 | $1895 . . . . . .$. | $2,016,387$ |
| :---: | :---: | :---: | :---: | :---: |
| 1850 | 833,080 |  |  |  |

Net earnings for the first seven months of 1890 were $\$ 8.6$,40871 , as compared with $\$ 850,09806$ for 1895.
The balance sheet of the New York Biscuit Company as of July 3i, 1896, is as follows :


A supplementary report referriag to the purchases of stock Ror the company in the nam; of H. J. Evans is as followd:
M. J. Erans, trustee, balance July 31.
$\$ 397,050$
$63,0>0$

## Total to date

Abover repressonta 2,30 ) shares stock cash, equal to ............

| $\$ 460,050$ |
| :--- |
| 207,000 |

 207,000
Oash on hand at this date, Aüg.
i2, 7. i896.......................................
253,050
151,000
Bu1s payable at this date..... .............................................. 1,085,000 -V. 62, p. 357.

## Third Avenae Railroad (N. Y. Oity.)

(Earnings for the year ending June 30, 1896.)
R sultes for the late fiscal year co npard with previous years as follows. The cable was started D s. 5, 1898.



## GENERAL INVESTMENT NEWS.

Reorganizations, Ete. -Latest Dxta as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.- A.ll racts of this nature appearing since the publication of the litt issues of the Investors' and Street Railiway Supplements may be readily found by means of the following index. This index does not include matter in to-day's Chronicle.

| Ratlroads and Mrsoel. Ou.'s. | Vol |
| :---: | :---: |
|  |  |
|  |  |
|  | O2 |
|  |  |
| teer $\mathbb{E}$ Lenalt.. ............rrorg. 297 | tive. 358 |
|  | 8 |
|  |  |
| Tema. |  |
| \% | 8 |
| Firund Rap. 4 Ind. .plan, 153; coup. 229 | Summit Branch RR....forect, vult. |
| o R. \& W. Texas...... plan, 289 |  |
|  |  |
|  |  |
| Loulsrille N. A. \& Chlosgo... recer. 357 |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Norfol
do
do
do
Adrian City Electric Belt Ry.-Ordered Sold.-This road has been ordered to be sold in foreclosure, the amount due on the nortgage being $\$ 46,404$.
Brooklya Newtown Jimaica \& Flashing BR.-Organization. - This company has been organiz +d to build electric railways from Brooklyn to Jamaica, College Puint, Fiushing. Whitestone, etc., within a radus of twanty-fiva miles of Brooklyn. It is stated that rights of way have been secured. N, R. Appleton of New York is President, and with him is associated Benjamin F. Frick, form arly secratary of the At Iantic Avenue RR.
Car Trust Iavestmeat Company, Limited-Annual Meeting. - The accounts for the year ended July 15, it is reported, ahowed a net profit, after providing for the expenses of management in London and New York, of £37,260, which, with a balance brought forward, gives a total of $£ 38,116$. After paying 5 per cent on the preferred and 8 per cent on the common stock and transferring $£ 5,000$ to the reserve there remained £1,792 to be carried forward.
Central of Georgia Ry. - Interest Dsolared on First Incomes. - The company has declared a dividend of $11 / 2$ per cent on the $\$ 4,000,000$ first preference income bonds, payable Oct. 1. The accouats, it is stated, show $\$ 61,880$ of surplus earnings available for this purpose. The mort gaze provides th it the first piyment shall be made from the earnings of the period from Nov. 1, 1895, to June 30, 1896. Euraings for the late fiscal year are given on a preoeding page, -V.63, p. 29.
Chattanooga Blectric Ry.-Default on First Mortgage. Receiver Appointed,-At Chattanooga, Tenn, A agust 31, J. B. Ragun was app inted receiver of this company on petition of the Uaion L'rust Comp say. of Pailadelp iia, trustees, who cite the bad condition of the system and charge a default in the interest of first mortgage bonds amounting to $\$ 550,000$. The road was sold in forechasure last February under a consolidated mortgage for $\$ 650,000$. The prese it suit is brought under the first $m$ rrtga ge then un listurbed. V. 62, p. 588.

Chattanooga Soathara Ry.-Issuz of New Bonzs Deferrel. -The R-organizition Conmittee (71 Broadway, Room 3y), has sent out a circular saying
The committse resiret to stata that, o ving to the extrancdinary buat
neas daprosition and easengatn fall

these circumstances, and in view of the political uncertainties, vitally affecting afl raincead interests, the issue and delivery of the new bonds, and pending further consideration of this subject and the issuing of a more formal notice of plan of procedure, the committee has decided to postpone, until further notice, the payment of the 5 th instalment of bondholders' subseriptions, called for August 15, 1896, under the modified reorgan-
ization plan. V. 62, p. 1039 .
Chester \& Lenoir Narrow Gauge RR.-Foreclosure Sale Nov. 2, 1896. -This road is advertised to be sold in foreclosure Nov. 2 at Chester, S. C., under the mortgages of 1877 and 1880. Upset price $\$ 70,000$. V. 68, p. 227.

Chicago Wisconsin \& Minnesota RR.-Wisconsin Cen-tral.-Coupon Payments.-Chicago Wisconsin \& Minnesota first mortgage coupon No. 21 and income coupon No. 21 were paid Sept. 1 at the Merchants' National Bank, Boston. -V. 63, p. 117.
Columbus (Ohio) Central Street Ry.- Receiver Appointed.George B. Worthington, of Cleveland, who is largely inter ested in the company, was yesterday made its receiver. The company's bonded indebtedness is $\$ 1,500,000$, and its floating debt is sail to be about $\$ 325,000$, of which $\$ 250,000$ is due this month. The road is said to be but little more than earning its operating expenses. Vol, 62, p. 413.

Delaware \& Lancaster RR.-To Be Equipped with Trolley. -This abandoned steam road, it is reported, will be equipped with trolley and extended so as to form part of an electric line between Philadelphia and Lancaster, Pa.
Detroit Ry.-Detroit Electric Ry.-New Name.-Henry A. Everett is quoted as saying: "The Detroit Railway is now the Detroit Electric Railway, the latter owning all the Detroit Railway lines and the suburban lines attached thereto. The reason the new company was formed was that the lawyers advised us that such was the best way to consolidate. I presume the new company will absorb the Citizens' Strest Railway Company. Io may not bo uatil February before the change of management in the street railway lines will take place."-V. 63, $\rho .116$.

Dabuque \& Sionx City RR.-Illinois Central RR. Transfer of Cedar Falls \& Minnesota.-Papers have been filed transferring the Cedar Falls \& Minnesota RR. to the Dubuque \& Sioux City, as authorized by the stockhold ris June 25. A mortgage for $\$ 1,875,000$ was also recorded on the Cedar Falls road. This mortgage will be deposited as part security for the Western ${ }^{\omega}$ Lines bonds of the Illinois Central, which may now be increased by a like amount.-See V. 63, p. 29, 227 .

Elmira Cortland \& Northern Ry.- Lehigh Valley RR.Listed in London.-On the London Stock Exchange have been listed $\$ 1,250,000$ 5s Elmira Cortland \& Northern 5 s guaranteed by Lehigh Valley RR.-V. 62, p. 1177; V. 63, p. 357.
Great Northern Ry.-Japanese Mail sS.-Arrival of First Steamer.-The Miike Maru, the first ship of the Japanese Mail Steamship Company, now operated in conjunction with the Great iJorthern Ry., arrived at Seattle, Wash., Aug, 31. As to this new connection, see Vol. 63, p. 153, 189.

Hantingdon \& Broad Fop RR.-Car trusts called.-Car trust certificates of the fifth series are called for parment Dec. 1, of seventh series on Oct. 1 and of third series Nov. 1. Holders have the option of exchanging these certificates for the new series issued for the purpose of retiring the outstanding certificates of all series, said issue to bear the same rate of interest as those now existing, free of all taxes and irredeemable before maturity.-V. 62, p. 316 .

Kings County Elevated RR. - Receiver Appointed.-On Aug. 31 Justice Goodrich of the Supreme Court appointed President James Jourdan Receiver of the company. The receivership was rendered necessary by the inability to pay bills for supplies and the interest due Sept. 1 on Fulton Elevated bonds. The company's earnings have suffered greatly through the competition of the trolley roads, and its credit has been injured by the attempt of the County assessors to raise the assessment to $\$ 150,000$ per mile, as against the $\$ 85,000$ per mile, the amount allowed by the company to be easonable. The assessment is still being contested.
The company's floating indebtedness is stated as follows: Bills payable secured, $\$ 211,700$; on time. $\$ 7,500$; open supply accounts, $\$ 50,000$; wages, $\$ 7.500$; interest due on Sept. 1 on Fulton Elevated bonds, $\$ 68,575$. The available cash resources are $\$ 5,000$. Of its first mortgage bonds for $\$ 3,431,000$ the company owns $\$ 96,000$, while of its second mortgage bonds for $\$ 3,377,000, \$ 3,112,000$ are deposited with trustees in accordance with the readjustment plan of June, 1894 (see Street RaILWAY SUPPLEMENT), $\$ 198,000$ are owned by the company and $\$ 67,000$ by other persons. The company also owns $\$ 232$,000 of the $\$ 2,543,000$ Fulton Elevated bonds. The balance sheet of March 31, 1896, showed accrued taxes amounting to $\$ 138,369$. How much of these remain unpaid does not ap -pear.-V. 63 , p. 268.
Lake Shore \& Michigan Southern Ry, - Quarterly. Earnings for the quarter and the six months ending June 30 have been reported as follows. Estimated figures were given in V. 62, p. 1189:


Long Island RR.-New President.-At a meeting of the Executive Committee of the directors of the Long Island Railroad Company held Wednesday, September 2d, it was unanimously voted to recommend to the directors of the $r$ ad the name of Mr. W. H. Baldwin, Jr., to succeed the late Austin Corbin as President of the road. Favorable action will be taken on this recommendation by the board at their next regular meeting which will be held on Tuesday, the 8th inst. Mr. Baldwin is at present Vice-President and General Manager of the Southern Railway Co. with headquarters at Washington, and previously was with the Flint \& Pere Marquette as General Manager and earlier still with the Union Pacific. While a young man, having graduated from Harvard as recently as $1884, \mathrm{Mr}$. Baldwin has a thorough practical knowledge of the railroad business.-V. 63, p. 229.
Los Angeles Ry., Los Angeles, Cal.- Sale to South African Syndicate-At a meeting of the bondholders of the pooled bonds on Aug. 19 it was decided to accept the offer of Henry Butters, of San Francisoo, representing a company of South African capitalists composed of Cecil Rhodes, Barney Barnato and others, to purchase 2,923 of the 3,000 bonds of the Los Angeles Ry, Co. and 51 per cent of its capital stock; also 95 per cent of the capital stock of the Main Street \& Agricultural Park RR (leased by the Los Angeles Ry. Co.) and all of the property and franchises of the Fifth Street RR. (leased to the Main Street \& Agricultural Park RR.) The sale, it is stated, will give for each of the pooled bonds $\$ 1,02814$, plus some interest to accrue, less expenses, which will be trifling in amount. Payment of $\$ 100,000$ in the nature of a forfeit is to be made on Nov. 1, 1896, a payment of $\$ 823,000$ on account of purchase on Feb. 1, 1897, a dividend following this payment, and the balance of $\$ 2,000,000$ on Aug. 1, 1897, with interest at the rate of 5 per cent from Feb. 1, 1897.-V. 62, p. 320 .

Louisville New Albany \& Chicago Ry.-Bondholders' Com-mittee-At the request of the holders of more than $\$ 2,500$, 000 of bonds of various issues, F. P. Olcott, chairman, Henry W. Poor and Henry C. Rouse bave consented to act as a bondholders' commi tee to prepare a plan of reorganization when needed, and meanwhile to communicate with all classes of bondholders. All holders of bonds are requested to send their names and addresses to the Secretary of the committee, J. N. Wallace, at No. 54 Wall Street, stating the amouat and character of their holdings. - V. 63, p. $35 \%$.
Murray Hill Bank, New York City. - Receivers Appointed. -Justice Pryor of the Supreme Court on Wednesday appointed Spencer Trask and Miles M. O'Brien temporary receivers in proceedings brought by a majority of the directors for a voluntary dissolution. The aszets are to be deposited with the Knickerbocker Trust Company.-V. 63, p. 269.
New Fork \& Queens County Ry.-Earnings.-The earaings of this company, which was formed recently by consolidation of the Steinwav and other street railway companies, are reported in the daily press as follows :
4 months Gross. Net. Light Oo. Interest, dec. Bal.,
 The gross earnings above show an increase of 24 per cent over the same period of the previous year. The "interest, etc.," includes interest on $\$ 500,000$ bonds in the treasury and $\$ 4,500$ taxes. It is thought that the completion of the new electric plant, power house, car sheds, eic., about Oct. 1 will result in a decrease in the company's operating expenses and an increase in the earnings of the electric-light plant. -V .63 , p. 229.

New York \& Sea Beach RR.-Sea Beach Ry.-Reorganized Company - The Sea Beach Ry. Co. was incorporated Aug. 29 at Albany with capi al stock of $\$ 650,000$ as a reorganization of the New York \& Sea Beach Ry. Co. recently sold in foreclosure. The directors are Edward C. Hinsdale, John J. Carolan, James K. Carbiere, Edward P. Shields, Duane P. Cobb, Robert Martin, Terry Parker, Edward A. Pettit, of New York City, and Daniel W. Ryan, of Long Island City.-V. 62, p. 1088.

New York Susquehanna \& Western RR.-Annual Meeting -At the annual meeting on Sept, 3 the old board of directors was re-elected as follows: Amos L. Hopkins, Roswell Eld ridge. Simon Borg, Henry Sanford, Herman O. Armour, Henry B. Plant, Thomas A. McIntyre, Cornelius O. Cuyler, Garret A. Hobart, George W. Young, Cyrus J, Lawrence, W. Lanman Bull, Gustave E. Kissel. The annual report is given on a preceding page. -V .62, p. 85 .
North Jersey Street Ry.-(Bloomfield).-Road Opened.On Sept. 1, this trolley road extending from the Montclair line to Caldwell and Verona was put in operation. At Montclair, it $1 s$ stated, the cars connect with stages, which transfer the passenger through the to wn to the terminus in Glen Ridge.
Ugdensburg \& Lake Champlain RR.-Reorganization.The Parsons Committee mentioned last week reports that it now has substantially a majority of the bonds and that deposits are being made freely. The Hart Committee ( V .63 , p. 76) is still in the field asking support. -V .63 , p. 358.

Philadelphia \& Reading RR.-Meeting of Depositing Bondholders.- A meeting of the general mortgage bondholders who have deposited their securities under the agreement of May 7, 1894, is announced to be held in New York on the 17 th inst. The purpose of the meeting is not made known. . 63, p. 359.

## \%ipports and Documents.

## THE DENVER \& RIO GRANDE RAILROAD COMPANY.

## TENTH ANNUAL REPORT-FOR THE FISCAL YEAR

 ENDED JUNE 30, 1896.To the Stoekholders of the Denver \& Rio Grande Railroad Company:
The income of your Company from all sources during the fiscal year ended June 30,1896 , including $\$ 57,38490$ received for interest, was $\$ 7,608,52149$, an increase of $\$ 677,08093$ compared with the previous year The gross earnings from the operation of the railroad were $\$ 7,551,18659$, being an increase of $\$ 634,34603$. The operating expenses were $84,-$ 348,78042 , an increase of 8357,56851 . The net earnings from traffic were $\$ 3,203,40617$; being $\$ 276,77702$ more than for the previous fiscal year. The increase in earnings was $9 \cdot 17$ per cent; in expenses $8 \cdot 96$ per cent, and in net earnings 9.46 per cent. The net income afforded a surplus of $\$ 218,39178$ after providing for interest on funded debt, taxes, insurance and all other charges against Income; also two semiannual dividends of 1 per cent each upon preferred stock, and a portion of the additional standard guage equipment purchased during the year. For detailed information you are referred to the tables and statistics prepared by the Comptroller and the Anditor, and submitted herewith for your information.
Current liabilities show an increase of $\$ 229,99458$, from $\$ 1,492,72940$ in 1895 to $\$ 1,662,72398$ in 1896 . The reason therefore is the dividend of 1 per cent on preferred stock $(8286,500009$, declared in June and payable July 15, 1896. On June 30, 1896, the current assets exceeded the current liabilities $\$ 1,913,16699$, being a decrease of $\$ 79,50868$ from June 30,1895 , when the excess of current assets over current liabilities was $\$ 1,992,67067$. The unpaid vouchers at the close of the fiscal year, payable in the usual course of business during the succeeding month, amounted to 8167 ,24898 , all for the month of June. There are no loans, overdrafts or other forms of floating indebtedness.
Your Company has in its treasury bonds and stocks aggregating at par $\$ 5,639,87000$, appearing on the books at $\$ 1$, 729,98614 , and in addition it has in its Special Renewal Fund cash and securities at par 8576,65848 , oarried on the books at $\$ 487,517$ 15, total of all being at par $\$ 6,216,52848$. During the year $\$ 215,00000$ General Mortgage Four Per Cent Bonds, issued in 1893 on account of the construction of the Ruby-Anthracite Branch, and since then carried as a treasury asset, were transferred to the Special Renewal Fund and subsequently disposed of and the proceeds thereof applied in part payment for the new freight cars hereinafter referred to

There has been a gratifying and steady growth in your revenues from freight and passenger traffic since the great financial and industrial disturbance of 1898. For the fiscal year covered by this report the revenues from freight traffic were $\$ 5,179,04973$, against $\$ 4,819,90492$ for the preceding year and $4,599,16955$ for the year ended June 80 , 1894. This gain of $\$ 849,88718$ in two years indicates a constant improvement in and development of the districts traversed by your System, and evidences unmistakably the recuperative power of the State of Colorado. Your System sustained the greatest percentage of decrease in gross earningy of any important system in the United States during the fiscal year 1893-94, and its revenues are still below normal figures. But when it is borne in mind that Colorado has an area about equal to the States of Illinois and Iowa together, and that your railway traverses half of this large territory, the population of which is a little less than 10 per cent of the two other States named, it will be seen that in energy and recuperative power Colorado is not behind her sister States, and that her future is full of promise. The passenger revenues for the year just closed were $81,478,91104$, against
$81,183,27019$ for the preceding year. This increase of $\$ 295,-$ 64085 indicates also a more healthful condition of affairs and greater ability on the part of the general public to afford the expense of railway transportation.
In conformity with the practice of the Company, a committee was appointed at the annual meeting of the Share holders in October, 1895, to select an experienced and disinterested person to examine the accounts of the Company and verify them if found satisfactory. The committee selected Mr. Warren G. Purdy, Vice-President, Secretary and Treasurer of the Chicago Rock Island \& Pacific Railway Company, who, after a careful examination in Denver of the books and accounts, verified them. His certificate is hereinafter submitted for your information.
As there are a number of articles on hand purchased prior to October 1, 1891, but of no practical value to the Company except as scrap, your Directors-decided to eliminate their extegs in value from the account of materials and supplies by charging it to General Profit and Loss Accoant. The amount so disposed of aggregated $833,18811$.
After due deliberation it was deemed desirable to make a substantial addition to the standard-gauge freight car
equipment. Therefore 750 standard-gauge box cars, of 30 tons capacity, built according to our specifications, were purchased, and 33 more were constructed in the Company's shops. It is believed that this increase in the number of freight cars will be sufficient to meet the demands of traftic for two or three years to come. The cost of the 783 cars was $\$ 387,86723$, of which $\$ 225,00000$ were provided from the Special Renewal Fund; $\$ 19,29972$ from Equipment Renewal Fund, and the balance, $\$ 143,56750$, from Income.
It will be observed, by referring to the statements of accounts hereinafter submitted, that although the equipment of the Company was largely increased by the addition of the standard-gauge box freight cars above mentioned, the total value of equipment upon the books of the Company is maintained at nearly the same figures as for the preceding year ; in other words, your Company has added to its plant the number of cars stated without adding their cost to the book value of its equipment. Some minor additions to Equipment Account were made because of the acquisition of three engines and a few cars belonging to the Santa Fe Southern Railroad Company.
Exclusive of the narrow-gauge equipment and of standardgauge caboose or conductors cars, construction and tool cars, snow plows, etc., the Company now owns 3,292 standardgauge cars for freight traffic, each with a carrying capacity
of 60,000 pounds, which is considerably in excess of the average carrying capacity of freight cars belonging to other Western systems of railway. Computation shows that the average sapacity per car of over 100,000 freight cars belonging to six large Western systems is about 40,000 pounds. The $8,22-2$ standard-gauge cars belonging to your 4,800 of the average freight cars belonging to the systems referred to.
During the year 9,255 tons of steel rails were received and poid for, of which 5,266 tons are of our most recent pattern, the weight of which is 85 pounds to the yard. Six thousand, seven hundred and fifteen $(6,715)$ tons of new rails were charged to Operating Expenses before the close of the year, and the remainder, 2,540 tons, are now being laid.

The management deemed it prudent to increase the Weight of rails from 75 pounds to 85 pounds per yard on those portions of the standard-gauge main line where the traffic of the System is concentrated and the speed of passenger trains the greatest. The heaviest rails used last year were laid north of Pueblo, and it is the intention to re-lay in the near future with 85 -pound steel the balance of the 92 miles of single main track between Denver and Pueblo, provided the earnings will permit the expenditure. The relaying of the 28 miles of double track between these points will be deferred until a later time. The second-hand rails released by the laying of new ones are used upon other parts of the System in place of rails of lighter weight now in ase. The entire cost of the rail renewals hereinabove referred to, including the excess weight of new over old rails, is charged to Operating Expenses. Upon the standardgauge main line between Denver and Grand Junction, 455 miles, and the Trinidad Branch, 91 miles, there are no rails cirrying standard-gauge equipment of less weight than 65 pounds per yard. It may be of interest to state that where 85 -pound steel is used in three-rail track, which extends from Denver to Leadville, a distance of 278 miles, the middle rail for the narrow-gauge equipment is 65 pounds to the yard, making the total weight of steel per lineal yard of track 235 pounds. Probably no other railroad has so great a weight of metal per yard of single track. Appended to this report is a diagram illustrating the growth of rails upon your System since construction was first commenced in 1871 . Your attention is respectfully directed to it as it is well worthy of your careful consideration, showing, as it does, the steady improvement that has been and is being made in the physical condition of the property.
Nearly $\$ 200,00000$ of the increase of $\$ 357,56851$ in Operating Expenses, compared with the previous year, was for Maintenance of Way and Maintenance of Structures, and owing to increased traffic and consequent greater number of trains $\$ 118,38134$ thereof was for Conducting Transportation. It was deemed wise to improve the Permanent Way and Structures so far as the resources of the Company would properly permit.
four property generally is in good condition and will bear favorable comparison with that of other companies. The average condition of the rolling stock is satisfactory. There is no need for apprehension of extraordinary expenditures
during the ensuing year unless storms and floods cause unduring the ensuing year unless storms and floods cause un-
expected damage. For such contingencies the Special Renewal Fund is available in the event of serious injury to the property.

In their last Annual Report your Directors referred to the pending negotiations for the purohase of the Santa Fe Southern Railroad, which extends from Espanola to Santa Fe, the capital of the Territory of New Mexico. These were brought to a satisfactory conclusion, foreclosure proceedings were instituted in the interest of your Company and a reorganization of the property was effected under the name of the Rio Grande \& Santa Fe Railroad Company. The share capital is $\$ 375,00000$ and consists of 3,750 shares of $\$ 10000$ each, all of which are owned by your Company. But little cash was used in the transaction as the owners ac-
cepted in nearly full payment 273 Rio Grande Southern First Mortgage Bonds, which were withdrawn from your Treasury Assets, where they stood at $\$ 177,45000$, and in lieu thereof the $\$ 375,00000$ Stock of the Rio Grande \& Santa Fe Railroad Company was substituted. About $\$ 32,00000$ were subsequently expended in improving the line. The property thus acquired and improved stands free from debt, no bonds having been issued upon it.

The earnings of your Company upon traffic to and from the Rio Grande Southern Railroad during the fiscal year were $\$ 369,86403$ against $\$ 334,37551$ for the year ended June 30,1895 . The gross earnings of the Rio Grande Southern for the last fiscal year were $\$ 489,23401$ and for the preceding year $\$ 402,798$ 11, being an increase of $\$ 86,43590$, or $21 \cdot 46$ per cent. In their last annual report your Directors adverted to the ownership by your company of a large number of Rio Grande Southern First Mortgage Bonds, and to the close traffic relations with that Company. "An arrangement which had been negotiated under authority of Court by the Receiver of the Rio Grande Southern Railroad, with all parties in interest, for the purpose of effecting a settlement of the floating indebtedness, was fully explained. Under the arrangement your Company became the owner of a majority of the stock. Every Bondholder, Stockholder and creditor assented to the plan, pursuant to which the Receiver was, by order of the Court, discharged last December and the control of the property reverted to the Stockholders of the Rio Grande Southern Company. After the first of January, 1898, the First Mortgage Bonds of the Company, which have drawn 3 per cent interest since January 1, 1895, will bear 4 per cent per annum. By careful management the property has been made to earn its fixed charges and, in addition, provide a moderate fund for contingencies.
For information in regard to the operations of the Rio Grande Southern Railroad during the last fiscal year, you are respectfully referred to the annual report of that company.
The efficient services and fidelity of the officers and employees generally are acknowledged with pleasure.
By order of the Board of Directors.
E. T. JEFFERY, President

Denver. Colorado, August 17, 1896.

## CERTIFICATE OF THE EXAMINING AUDITOR SELECTED BY THE STOCKHOLDERS UNDER

 ARTICLE 13 OF THE BY-LAWS OF THE COMPANY.Chicago, Ill., August 15, 1896.
To the Stockholders of The Denver \& Rio Grande Railroad Company:
I have the honor to report that in compliance with the request of the committee appointed at your annual meeting held in Denver in October, 1895, I have thoroughly examined the Annual Report of your Directors to the Stockholders, the books and accounts of your Company for the fiscal year ending June 30, 1896.
I find the trial balance to be a true and complete statement of the affairs of the Company at the close of the fiscal year. The Annual Report, including Income Account, Statements of Earnings, Expenses, Operation and other statistical information agrees with the Trial Balance, and the facts set forth therein are absolutely correct.
The accounts of the Company are kept in a complete and businesslike manner, and I take pleasure in stating that your officers have given me free access to all books and papers and rendered me every assistance in the examination I have made. Very respectfully,

> W. G. PURDY,

On Behalf of the Stoclcholders.

## REPORT OF THE COMPTROLLER.

## The Denver \& Rio Grande RR. Co.,

 New York, August 10, 1896.
## Mr. E. T. Jeffery, President:

Dear Sir-I beg to present herewith my report of the Company's financial condition June 30, 1896, consisting of the adjustments made in the General Profit and Loss and Renewal Fund Accounts during the fiscal year then ended, together with Comparative Balance Sheet, Summary of its financial operations outside of its Income Account, based on such comparison, and Tabular Statement of Securities oowned by the Company at that date, arranged in the order named.

Annexed hereto is the report of the Auditor, exhibiting in detail the Earnings and Expenses, and other statistical information from the records of the Company for the same period.

Very respectfully,
STEPHEN LITTLE, Comptroller.

## GENERAL PROFIT AND LOSS ACCOUNT.

(Adjustments therein June 30, 1895, to June 30, 1896).
By Balance Surplus June $30,1895 \ldots \ldots$.
By Surplis for year ended June 30, 1896 ,
as per Income Acount
Or.
\$2,130,193 67 To securities in the Treasury, transferred from General Fund to Credit of Renewal Fund, being 215 D. \& R. G.
4 per cent Bonds (face value).......
To Expenditures account Trinidad Terminals for account prior to June, 1891 To excess values and useless material To adjustmen off.

15,000 00
21,825 23
33,188 11
year to the debit of Profit
and Loss direct.............. $\$ 22,79219$
Less ajjustments for same
period to Credit of Profit
and Loss direct.............. $63779-22,15440$
By Balance at $\xlongequal{\$ 2,348,58545}$
By Balance at credit of Profit and Loss June 30. 1896
$\$ 2,348,58545$
$\$ 2,056,41771$

## RENEWAL FUND.

(Adjustments therein June 30, 1895, to June 30, 1896.)
By Balance June 30, 1895.
Or.
By Balance June 30, 1895. Consolidated Gortgage Bonds, transferred from the year at face value. By aceretions to the fund during the To amount used in part payment for 783 New Standard Gauge Box Cars ...
To discount on $\$ 215,000$ D. \& R. G. To discount on $\$ 215,000$ D. \& R. G. First Consolidated Mortgage Bonds To Balance

26,21875
437,51715
$\$ 688,73590$
$\$ 688,73590$
By Balance at credit of Renewal Fund
June 30, 1896, as per Comparative
Balance Sheet................................
$\$ 437,51715$
CONDENSED COMPARATIVE BALANCE SHEET JUNE 30.
ASSETS.
$\begin{aligned} & \text { Oost of Road and } \\ & \text { purtenances. }\end{aligned}$ p- June $\underset{\$ 1}{30,1895 \text {. June } 30,1896 . ~ I n c . ~ o r ~ D e c . ~}$
$\$ 1$
Cost of Road (Proper) Equipment............... Betterments

83,984,952 86 83,984,952 86 $\$ 451,57538$
$\$$

215,000 00
22,160 52

Real Estate.............
Express Property
9,174,697 12

Total cost of Road and
Appurtenances.....
Appurtenances.....

## Ourrent Assets-

Materials and Supplies. State and Co. Warrants Bills Receivable. Individuals and Cos Agents and Conductors U. S. Government. Pueblo Un. Dep. S. Fi... R. G. So. RR. Co. 1st M. R. G. Gun. Ry Co.1st M. 6 p. c. Bond (at cost). Other Securities.
D. \& R. G. RR. Co. 1st Con. M. 4 p. c. Bonds in Treasury (at face). Bonds and Stocks of the R. G. So. RR. Co. acquired under agree-
ment of February 27 ,
 Traffic Balances... Rio Grande \& Santa Fe RR. Co. Capital Stock in Treasury.......... \& RR. Co. Capital Stook in Treasury
Special Renewal Fd.ment of Renewal Fund per contra (page 405)
and consisting of D. \& R. G. Impt. Mort. D. \& R. G. 1st Consol. Mort. Bonds (at cost) R.G.So.1st Mort.Bonds.
R.G.So.RR.Co''s Notes. Cash (to be invested)..

Total Current Assets.
Deferred Assets
Trinidad Terminal
Land at Trinidad
Total Def, Assets..
$\square$
${ }_{9}^{4,174,697} 127$ Inc. $10,070.00$
9,174,697 07 7,800 00
50,000 00 25,062 26 Inc. 17,26226 97,342,521 05 97,369,853 31 Inc. 27,33226 7,994,565 84 7,996,914 56 Inc. 2,34872 $\$$
304,3 304,37857 894,439742 Inc. 90,01885 83,000
3 506,462 17 215,539 89 181,51237
41.55071 4,000 00
1,032,850 $00 \quad 879,10000$ Dec.153,750 00
87,00000
168,86100
215,000 00 $\begin{array}{r}2,50365 \text { Dec. } 5,93622 \\ 25,00000 \text { Dec. } 8,00000 \\ \hline\end{array}$
 563,95572 Dec. 51,58417
21071368 Dic 210,71368 Inc. 29,20131
42,61694 Inc. 1,06623

$$
000
$$

215,000 00
87,00000
168,86100
$\begin{array}{rr}169,83910 & 369,40514 \text { Inc. 199,566 } 04 \\ 4,14073 & 5,10741 \text { Inc. } 96668 \\ 1,25028 & 33,95642 \text { Inc. } 32,706.14 \\ \ldots \ldots \ldots & 217,50000 \text { Inc. } 217,50000 \\ \ldots \ldots \ldots & 8,12000 \text { Inc. } 8,12000\end{array}$

214,571 $17 \quad 214,57117$

| 15,66250 | 41,887501 |
| ---: | ---: |
| 172,90000 | 172,900000 |

41,88750 Inc. 26,22500 . 2,72165 Inc. 2,72165 5,436 83 Dec. 43,00488 48,4417i

3,575,890 97 Inc. 150,49090

Total Assets.........108,800,498 45 108,942,658 84 Inc. 142, 16039


## THE CHRONICLE.

INCOME ACCOUNT.
Fot the Fiscal Year Ended June 30, 1896.
 Working Expenses


BALANCE SHEET JUNE 30,-1896.

|  |  | LIABILITIES. <br> By Capital Stock, Common $\qquad$ . $\$ 38,000,00000$ <br> Capital Stock, Preferred. $\qquad$ 23,650,000 00 | \$61,650,000 00 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Equipment | $\$ 101,156,56449$ $4,135,14112$ | 1st Mort. Bonds, 7 per cent....... $\$ 6,382,50000$ 1st Con. Mort. Bonds, 4 per cent.. $28,650,00000$ |  |
| Express Equipment Real Estate. | 50,00000 25,06226 | Impt. Mort. Bonds, 5 per cent.... 8,103,500 00 | 43,136,000 00 |
| Materials and Supplies. | 394,39742 | Vouchers........................................... | 167,243 38 |
|  | 210,713 25,000 00 | Pay-rolls Anterest on Bonds ............................. | 302,942 108,22708 |
| Individuals and Con | 163,955 72 | Bond Coupons..................................... | 608.34000 |
| U. S. Government. | 42,61694 | Accrued Taxes...................................... | 162,538 88 |
| State and County Warra | - 2,50365 |  |  |
|  | 1,729,986 434 | Express Money Orders <br> Sundrles | $\begin{aligned} & 21,08999 \\ & 42,21141 \end{aligned}$ |
| Special Renewal Fung Fund. | 437,51715 4,800 | Equipment Renewal Fund............................ | $\begin{array}{r} 42,21141 \\ 4,51084 \end{array}$ |
| Traffic Balances............ | 33,956 42 | Dividends on Preferred Capital Stoc | 236,820 00 |
| Cash. | 525,336 44 | Total Liabilities. | \$106,448,723 98 |
|  |  | By Renewal Fund (see cont | 437,517 15 |
|  |  | By Balance to Credit of Profit and Loss..... | 2,056,417 71 |
|  | \$108,942,658 84 |  | \$108,942,658 84 |

## CURRENT ASSETS AND LIABILITIES JUNE 30, 1896.



# STATEMENT OF APPLICATION OF NET INCOME AND RECEIPTS FROM ALL OTHER SOURCES, FROM JULY 12, 1886, TO JUNE 30, 1896, 

Showing par value of securities sold, and including in expenditures the discount thereon.


| Classification. | 1895-96. |  |  |  | 1894-95. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. | Per Cent. | Revenue. | Per Cent. | Tons. | Per Oent. | Revenue. | Per Oent. |
| Merchandise | 149,027 | 7.58 | \$1,08*,234 72 | $20 \cdot 90$ | 121,795 | 6.11 | \$1,002,042 36 | $20 \cdot 79$ |
| Lumber......... | 90,488 622,870 | $4 \cdot 60$ 31.68 | 189,011 75 | $3 \cdot 65$ 14.21 | 60,668 701,489 | $3 \cdot 04$ | 122,766 68 | $2.55$ |
| Bituminous Coal | 622,870 36,518 | 31.68 1.86 | 735,79651 91,84302 | 14.21 1.77 | 701,489 38,741 | 35.20 1.9 .4 | 786,05305 109,93329 | 16.31 |
| Precious Ore | 236,633 | $12 \cdot 04$ | 1,035,764 14 | 20.00 | 215,968 | 10.84 | 926,315 51 | $19 \cdot 22$ |
| Hay | 22,153 | $1+13$ | 56,678 57 | 1.09 | 17,535 | 0.88 | 45,450 73 | $0 \cdot 94$ |
| Grain | 32,873 | 1.67 | 108,036 69 | 2.09 | 25.978 | 1-30 | 88,371 51 | $1 \cdot 88$ |
| Flour. | $1 . .236$ | $0 \cdot 78$ | 78,69975 | 1.92 | 13,113 | $0 \cdot 66$ | 79,630 76 | 1.65 |
| Other Mill | 7,328 | $0 \cdot 37$ | 27,646 10 | $0 \cdot 53$ | 5,901 | $0 \cdot 30$ | 24,956 86 | 0.52 |
| Fruits and Vegeta | 48,325 | $2 \cdot 46$ | 154,732 20 | $2 \cdot 99$ | 51,453 | 2.58 | 156,203 87 | $3 \cdot 24$ |
| Stone, Sand, 6 | 119,282 | 6.07 | 50,92214 | 0.98 | 140,742 | 7*06 | 58,097 89 | $1 \cdot 21$ |
| Cement, Bri | 20,285 | 1.03 | 41,68690 | $0 \cdot 81$ | 13,090 | $0 \cdot 66$ | 29,182 79 | 0.61 |
| Chive stoek | 55,263 | - $2 \cdot 81$ | $\begin{array}{r}229,490 \\ 9,875 \\ \hline\end{array}$ | 4.43 $0 \cdot 19$ | 45,065 5,398 | $2 \cdot 26$ 0.27 | 199,257 96 | $4 \cdot 13$ |
| Coke... | 115,730 | 5.89 | 231,580 72 | 4.47 | 119,088 | $5 \cdot 98$ | 181,12893 | 0.19 3.76 |
| Hides and | 1,567 | $0 \cdot 08$ | 16,671 75 | $0 \cdot 32$ | 1,788 | 0.09 | 16,886 57 | $0 \cdot 35$ |
| W0ol. | 2,168 | $0 \cdot 11$ | 22,599 43 | $0 \cdot 14$ | 3,213 | $0 \cdot 16$ | 40,250 79 | 0.84 |
| Petroleum and | 23,953 | 1.22 | 102,792 51 | 1.98 | 41,976 | 2.11 | 172,70188 | 3.58 |
| Dressed Meats. | 1,581 | 0.08 | 8,940 12 | $0 \cdot 17$ | 812 | $0 \cdot 04$ | 5,432 92 | $0 \cdot 11$ |
| Other Packing Hous | 6,687 | 0.34 | 40,715 17 | 0.79 | 4,909 | $0 \cdot 25$ | 30,374 88 | $0 \cdot 68$ |
| Poultry, Game and Eish. | 811 | $0 \cdot 04$ | 2,945 19 | 0.06 | 2,154 | $0 \cdot 11$ | 5,864 22 | $0 \cdot 12$ |
| galt. | 2,756 | $0 \cdot 14$ | 9,687 76 | $0 \cdot 19$ | 1,819 | 0.09 | 7,25659 | $0 \cdot 15$ |
| Sugar | 23,218 | $1 \cdot 18$ | 60,69847 | $1 \cdot 17$ | 18,964 | $0 \cdot 95$ | 53,60854 | $1 \cdot 11$ |
| Iron, Pig and Blomm | 1,858 | 0.09 | 3,168 21 | 0.06 | 3,278 | 016 | 3,49175 | 0.07 |
| Iron and Steel Fails. | 17,360 | $0 \cdot 88$ | 18,290 16 | $0 \cdot 35$ | 45,843 | $2 \cdot 30$ | 19,604 34 | 0.41 |
| Other Castings and Ma | 13,660 | $0 \cdot 69$ | 77,071 92 | $1 \cdot 49$ | 9,303 | $0 \cdot 47$ | 62,880 03 | $1 \cdot 30$ |
| Bar and Sheet Metal | 8,182 | $0 \cdot 42$ | 24,315 58 | $0 \cdot 47$ | 5,109 | 0.26 | 16,621 85 | $0 \cdot 34$ |
| Agricultural Implements. | 2.527 | $0 \cdot 13$ | 14,184 10 | $0: 27$ | 1,813 | 0.09 | 10,49096 | $0 \cdot 22$ |
| Wagons, Carriages, Tools, et | 3,243 | $0 \cdot 17$ | 19,950 81 | $0 \cdot 39$ | 1,625 | 0.08 | 11,39094 | $0 \cdot 24$ |
| Wines, Liquors and Beers. | 20,280 | 1.06 | 129,680 60 | 250 | 18,333 | $0 \cdot 92$ | 109,59929 | 2:27 |
| Household Goods and Fur | 4,330 | 0.23 | 24,955 72 | $0 \cdot 48$ | 2,962 | 0.15 | 19,139 11 | $0 \cdot 40$ |
| Iron Or | 208,049 | $10 \cdot 58$ | 332, 99734 | $6 \cdot 42$ | 214,942 | $10 \cdot 79$ | 293,275 23 | 6.09 |
| Bullion | 33,652 | 1.71 | 137,656 42 | $2 \cdot 66$ | 24.827 | $1+25$ | 112,79430 | $2 \cdot 34$ |
| Water | 5,297 | $0 \cdot 27$ | . 79600 | 0.02 | 5,601 | 0.28 | 2,372 00 | 0.05 |
| Ite | 5,335 | $0 \cdot 27$ | 5,598 50 | $0 \cdot 11$ | 7,252 | $0 \cdot 36$ | 5,563 23 | 0.12 |
| Grading Outfit | 450 | $0 \cdot 02$ | 1,806 14 | 0.03 | 218 | 0.01 | 1,64670 | 0.03 |
| Tot | 1,966,131 | 100:00 | \$5,179,049 73 | $100 \cdot 00^{\circ}$ | 1,992,764 | 100.00 | \$4,819,904 92 | $100 \cdot 0$ |

Port Royal \& Augusta RR.-Charleston \& Western Carolina Ry.-Sale and New Company.-At the foreclosure sal of the Port Royal \& Augusta, at Port Royal, 8. C., Sept. 1, the road was sold to Samuel Thomas and T. F. Ryan for 8550,000 . The road will shortly be merged with the Port Royal \& Western Carolina into a new company, to be called the Charleston \& Western Carolios.-V. 68, p. 155.
St. Lonis Cape Firardead \& Fort Smith Ry,-Receiver's Certificates.-Foreclosure. - The court in May, 1896, authorized the issuance of $\$ 50,000$ worth of receiver's certificates for the purchase of steel rails, stipulating that $\$ 750,000$ of the consolidated bondholders of a total of $\$ 1,000,000$ should first in writing assent thereto. The assent of $\$ 810,000$ consols was filed at the August term. The certificates are to all be countersigned by the Chairman of the Reorganization Committee, and it is proposed they shall bear 6 per cent interest, payable semiannually. No other certificates have been issued thus far, those now to be issued having been apslied for in November, 1895. It is thought that the mortgages on property will be foreclosed next year, and the road reorganized and extended into northwest Arkansas.-V. 62, p. 1179.
Southern Ry.-Seaboard Air Line.-Injunction as to Rates Dissolved,-At Charleston, S. C., August 31, Judge C. H. Simonton, in the United States Court, disaolved the injunction granted to the receiver of the Port Royal \& Augusta to prevent a wholesale reducion of rates. (See V. 63, p. 168, 270.) The arguments at the hearing, which was beld in Greenville, August 15, were reatricted to the juriadiction of the Court. In closing his decision, Judge Simonton says.
Now it appears that the Seaboard AIr Liae is nolther a corporation, A Joint stock company nor a copartnership of the railroails. 10 is ouly the deaignation of a roate controlled by the Ralelgh \&e Gaston Co, and
the Seaboard \& Roanoke Eallroad Co. The Gaorgia Carollna \&o Northern Railiroad Co has leased its property to the40 two corporations. The matter of making rates is detorniaed by the two corporations Which hold the lease. They are not speeffleally named in the bill and are not defendants. They are inhabitanta of other states than south Carolina, and eannot therefore be onmpelted to answer this bill or to abide by the decree of this Court. The olatm thas the prosence of the purposes ef this bill does not appear to be adequately ahown. The Court is therefore of onlalon that the abseace of the R Gaston and the Sozmard \& Rnanoke companalas Iaterposes an obatacle In the way of a decree which is lasgperable. Thls conctuaton has been reached wirh great relactance, Tha importance of the questions iovolved makea it desirabie that the firat atap should be taken leadiag
to sin elucidation of these questions by the conrt of last resort. o an elueddation of these questions by the court of last resort.
Some comments on the decision, which has been followed by a serious reduction in rates, will be found in our editorial colums.-V. 68, p. 270, 354, 359.
Sonthern Pacifle RR -Temporary Loan,-In view of the ancertainty surrounding the money market, the company has arranged to borrow in London for one year $£ 1,200,000$. The money will he used from time to time here and abroad as may be necersary.-V. 62, p. 1083, 1089.

Sonthwest Missouri Electric Ry., Webb City. Mo. - New Morlgage. - The Joplin \& Galena Elictric Rilway, pow owned by the Southwest Missnuri Electric Ry., has filed a mortgage for $\$ 117.510$ to the Central Trust Co. of New York and the Mississippi Valley Trust Co. of St. Louis, to secure 235 $\$ 500$ hirty-sear 6 per cent bonds. The Sou hwest Missouri Electric has also, it is stated, bought the Jasper County E'ectrie RR, of Garthage.-V. $62_{r} \mathrm{p}_{\mathrm{o}} 1140$.

Terre Hante \& Peoria RR,-Indiana \& Lake Michigan Ry. - Terre Hante \& Indianapolis RR. - Default. - The coupons due Sedt, 1, 1896, on the Terre Haute \& Peoria and Indiana \& Lake Michigan bonds, guaranteed by the Terre Haute \& Indianapolis, were not paid. The Terre Haute \& Iadianapolis Company says the money has not been earned and that the payment will be made as soon as possible. The default was expected in view of the default July 1 on the Terre Haute \& Logansport bonds.-V. 63, p. 27.
Uaion Pacifle RR.-Defoult an Sinking Fund ss., The interest due Sept. 1 on the Union Pacific extended 8 par cent sinking fund bonds was nos paid at maturity owing to lack of funds. Heretofore the coup ons have been met with revenue derived from land sales. The cash in the hands of the trust company is now, it is stated, considerably short of the sum required for this parpose, the revenue from lands having of late been small. The bonds covered Jan. 1, 1896, $3,302,000$ acres, of which 70,000 agricultural, $2,232.000$ grazing and $1,000,000$ arid; also land contracts for $\$ 2,672,718$ and cash 8157,445 . Of the land, 163,000 acres of grazing and 70,000 acres of agricultural lands were in Nebraska; all the rest was in Wyoming, Utah or Colorado.
The following table shows the land sales and the cash receipts from the lands and land contracts pledged to secure the $\$ 3,739,000$ of bonds now outstanding:

Land sales and income.

| Year. | Aeres Sold. Leis Oanceted. | $\begin{gathered} \text { Amonent. } \\ 8 \end{gathered}$ | Oash <br> - Sales. | From Oontracls. | Int. on Gontracts |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18-5... | - 42,990 | 90,182 | 65,459 | 112,814 | 27,560 |
| 1894. | def. 32,382 | def 37,298 | 9,374 | 407,213 | 68.280 |
| 1893. | def. 14.535 | det.5,930 | 45,977 | 551,739 | 118,103 |
| 1892. | def. 310,739 | def.376.696 | 45.934 | 759,572 | 201.073 |
| 1891. | 61,075 | 87,545 | 27,866 | 691,150 | 215,618 |
| 1890 | 52,001 | 84,764 | 53,177 | 863,213 | 277,201 |

## - And flrat payment on contraota.

In 1895 there were sold 146,013 acres for 8208,723 , but the cancellations aggregated 103,082 acres and represented $\$ 118$,540, making the net amount received and due on account of the year's operations, $\$ 90,182$, as shown in the table. The total cash receipts, including payments on land contracts of previous years, etc., aggregated $\$ 205,834$. On the other hand the expenses for salaries, commissions and miscellaneous charces agaregated 884,562 , leaving net cash receipts for the late year of $\$ 121,272$. The annual interest charge on the loan is $\$ 299,120$. Better times will presumably increase the available income.-V. 68, p. 270.

West Chicago Street RR.-New Debentures.-New debentures for $\$ 1,000,000$, authorized about sixty days ago, are said to have been issued, Still another block of debentures additional to the $\$ 4,000,000$ shown in the STreet Railw ay Sup. PLEMENT is said to be outatanding, but no satisfactory information regarding either issue is obtainable,-V. 62, p. 553.

[^2] reorganization, deliverable when issued.

## The (1)ommercial Thues.

## COMMERCIAL EPITOME

Friday Night, Sept. 4, 1893.
The victory of the sound money party in the Vermont State election early in the week has had a decidedly appreciable influence in restoring confidence in business circles as has also the steady improvement in the monetary situation in consequence of the influx of gold. Trade has been by no means good but the complaint by merchants of stagnation of business is now seldom heard, and while dealers generally have continued conservative in their operations the feeling of distrust which has been dominant for a considerable time past is no longer apparent. A convention of the Sound Money Democrats was held this week and resulted in their placing a ticket in the political field. There have been large purchases of grain for foreign account, notwithstanding the demand has been checked to some extent by scarcity of ocean freights. The following is a comparative statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{aligned} & \text { Aug. } 1, \\ & 1896 . \end{aligned}$ | $\begin{gathered} \text { Sept. } 1, \\ 1896 . \end{gathered}$ | $\begin{aligned} & \text { Sept. 1, } \\ & 1895 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork............................b. bls. | 6,170 | 5,577 | 11,608 |
| Card......... ........................tes. | 22,596 | 25,113 | 18,140 |
| Tobacco, domestic ......... hhds. | 13,990 | 14,118 | 19,584 |
| Tobacco, foreign.... ...... bales. | 21,051 | 17,282 | 59,484 |
| Coffee, Rio.... .... .-....... bags. | 192,230 | 199,808 | 219,539 |
| Ooffee, other.................. bags. | 84,283 | 61,207 | 9 2,068 |
| Doffee, Java, \&o............. mats. | 66,594 | 66,574 | 24,000 |
| Bugar.................................. | 11,362 | 9,584 | 3,320 |
| sugar....................bags, \&o. | 2,136,416 | 1,969,062 | 848,244 |
| Molasses, foreign ............ ${ }^{\text {a }}$, | None. | 1,96, 25 | 215 |
| Hides.... .-. . . . . . . . . . . . . . No. | 85,700 | 103,500 | 29,300 |
| Cotton................... .... bales, | 86,983 | 64,403 | 160,558 |
| Bosin............................ bbls. | 27,311 | 29,448 | 25,403 |
| Spirits turpentine....... .... . bbls. | 1,301 | 2,48 | 1,727 |
| Tar.-........... ....... ...... bbls. | 1,630 | 1,492 | 740 |
| Rice, E. I..... ............... bags. | 4,900 | ......... | 34,500 |
| Rice, domestic .............. bbls. | 7,500 |  | 750 |
| Linseed .-.. .-....... ........ . . bags. | None. | None. | None. |
| Saltpetre......... ....... .... . . . ${ }^{\text {bags. }}$ | 13,000 | 14,500 | 3,100 |
| Jute bptts..................... bales. | 3,600 | None. | 2,300 |
| Manila hemp..... .......... bales. | 29,975 | 40,395 | 10,267 |
| Bisal hemp................. bales. | 76,238 | 52,539 | 6,328 |
| Flour............bbls. and sacks. | 83,000 | 77,900 | 140,100 |

The market for lard on the spot has been quiet and as there have been moderately free offerings prices have declined, clrsing easy at $3621 / 2 \mathrm{c}$. for prime Western, 340 c . for prime City and $4: 05 \mathrm{c}$. for refined for the Continent. There has been a slow market for lard futures and at the West the market has steadily weakened under free offerings by packers, prompted by liberal receipts of swine. The close was easy at the bottom prices of the week

## dAII OLOBING PRICES OF LARD FUTURES.

optember. $\qquad$ $\begin{array}{lllll}\text { Eat. } & \text { Mon. Tues. } & \text { Wed. } & \text { Thur. } \\ 3.70 & 3.67 & 3.62 & 3.65 & 3.62\end{array}$ held about steady at $\$ 750 @ 3825$ for mess. Tallow has have in moderaterequest and steady at $31 / 831 / 4 \mathrm{c}$. Cotton-seed oil has been quiet but steady at $19 @ 20 c$. for prime crude and 23c. for prime yellow. Butter and cheese have been steady. Fresh eggs have been in active demand and firm

There has been a quiet market for coffee of Brazil growth and as there bave been moderately free offerings from primal markets at lower prices, values have weakened slightly, closing at $101 / 4 \mathrm{c}$. for Rio No 7. Mild grades have had only a moderate call but prices have been unchanged and steady at $141 / 2 \mathrm{c}$. for good Cucuta and $221 / 2 \mathrm{c}$. for standard Java. The speculative dealings in the markets for contracts have been limited and prices have declined under free offering prompted by heavy receipts at primal markets and weaker European advices. Close was quiet. Following were final asking prices: Sept... $\qquad$ | 9.50c. | Deo |
| :---: | :---: |
| 9.050 |  |
| Jan |  |

.
The demand for raw sugars has been slow, refiners have been indifferent buyers and prices have declined, closing at $31 / \mathrm{c}$. for centrifugals, $96-\mathrm{deg}$. test, and $213-16 \mathrm{c}$. for muscovado, 89 -deg. test. Refined sugars have been moderately active and steady, granulated closing at $43 / 4 \mathrm{c}$. Teas bave been quiet but steady.
Kentucky tobaceo has been in moderate demand and steady. Sales 300 hhds ., principally for export. Seed leaf tobacco has sold slowly but prices have held steady. Sales for the week were 1,000 cases. Also 450 bales Havana.
There has been a quiet market for Straits tin but prices have held fairly steady in response to foreign advices, closing at $13 \cdot 25 @ 13.35 \mathrm{c}$. The market for ingot copper has been quiet and prices have declined, closing dull at $10.50 @ 10 \cdot 75 \mathrm{c}$. for Lake. Lead has received slightly increased attention, and prices have been steadier, closing at 2.70@2.75c. for domestic. Spelter has been dull and easier, closing at $3 \cdot 55 @ 3 \cdot 65 \mathrm{c}$. for domestic. Pig iron has been quiet and unchanged, closing at $\$ 1025 @ \$ 1250$ for domestic.
Refined petroleum bas been advanced, closing at 6.80 c . in obls., 4.30 c . in bulk and $7 \cdot 70 \mathrm{c}$. in cases; crude in bbls, has been nominal ; naphtha dull at $71 / 2$ cents. Crude certificates have been neglected, but the close was higher at $\$ 1121 / 2$ bid. Sirits turpentine has been quiet and easier, closing steady at $24 @ 241 / 2 \mathrm{c}$. Rosins have been in fair demand and firmer, closing at $\$ 160 @ \$ 1621 / 2$ for common and good strained Wool has been dull but about steady. Hops have sold slowly and at weak prices.

## COTTON.

Friday Night, September 4, 1896.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 116,890 bales, against 68,557 bales last week and 35,961 bales the previous week, making the total receipts since the 1st of Sept., 1896, 62,207 bales, against 13,802 bales for the same period of 1895 , showing an inorease since Sept. 1,1896 , of 48,405 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed | Thurs | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 7,530 | 14,886 | 1,883 | 4,057 | 6,720 | 5,792 | 40,868 |
| Tex. City, \&o. |  | 798 |  |  |  | 691 | 1,489 |
| New Orleans... | 2,070 | 12,939 | 1,124 | 5,100 | 2,378 | 3,926 | 27,537 |
| Mobile. | 956 | 314 | 210 | 1,330 | 349 | 269 | 3,428 |
| Florida |  |  |  |  |  |  |  |
| Savannah | 3,398 | 3,058 | 5,175 | 1,883 | 3,589 | 3,545 | 20,648 |
| Brunsw'k, |  | 75 |  |  |  | 100 | 175 |
| Oharleston | 1,402 | .1,839 | 539 | 849 | 1,479 | 1,999 | 8,107 |
| Pt. Royal, | 2,093 |  |  |  |  |  | 2,093 |
| Wilmington | 929 | 933 | 399 | 736 | 897 | 2,285 | 6,179 |
| Wash'ton, |  |  |  |  |  |  |  |
| Norfolk.... | 531 | 882 | 1,267 | 723 | 1,037 | 1,194 | 5,684 |
| West Point.. | .....- | ...... |  |  | ...... |  |  |
| N'port N., \&c. | ...... | ..... |  | -... |  | 193 | 193 |
| New York |  |  |  |  |  |  |  |
| Boston | 31 |  |  | 150 |  | 83 | 264 |
| Baltimore. |  |  |  |  |  | 15 | 15 |
| Philadelph'a,\&e |  | 19 | 173 | 16 | 2 |  | 210 |

Fot'ls this week $\overline{18,940} \overline{35,743} \overline{10,770} \overline{14,844} \overline{16,501} \overline{20,092} \overline{116,890}$
The following shows the week's total receipts, the total since Sept. 1, 1896, and the stock to-night, compared with last year.

| Receipts to Sepl. 4. | 1896. |  | 1895. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ \mathbf{1 , 1 8 9 6} . \end{gathered}$ | This Week. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1895 . \end{aligned}$ | 1896. | 1895. |
| Galvest | 40,868 | 18,452 | 3,512 | 3,042 | 65,920 | 11,509 |
| Tex. C., \&c. | 1,489 | 691 | 63 | 63 |  |  |
| New Orleans | 27,537 | 12,528 | 6,515 | 5,898 | 44,583 | 66,532 |
| Mobile.. | 3,428 | 2,158 | 329 | 301 | 6,326 | 5,339 |
| Florida ...... |  |  |  |  |  |  |
| Savannah | 20,648 | 14,192 | 3,431 | 3,270 | 28,662 | 7,856 |
| Br'wiok, \&e | 175 | 100 | 40 | 40 | 100 | 40 |
| Oharleston. | 8,107 | 4,866 | 675 | 661 | 23,969 | 14,876 |
| P. Royal, \&e | 2,093 |  | 2 | 2 |  | ....... |
| Wilmington. | 6,179 | 4,317 | 35 | 35 | 7,779 | 358 |
| Wash'n, \&c. |  |  |  |  |  |  |
| Norfolk..... | 5,684 | 4,271 | 16 | 16 | 5,114 | 5,032 |
| West Point.. |  |  | 50 | 50 | 50 | 200 |
| N'p't N., \&c | 193 | 193 | 21 | 21 |  |  |
| New York... |  |  |  |  | 69,507 | 160,271 |
| Boston. | 264 | 233 | 95 | 95 | 1,700 | 2,825 |
| Baltimore ... | 15 | 15 | 58 | 58 | 968 | 3,800 |
| Philadel., \&c. | 210 | 191 | 251 | 250 | 4,666 | 2,819 |
| Totals | 90 | 62,207 | ,093 | 13,802 | 9,3 | 81,457 |

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

| Reeeipts at- | 1896. | 1895. | 1894. | 1893. | 1892. | 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n \&o, | 42,357 | 3,575 | 13,994 | 7,657 | 18,156 | 38,618 |
| New Orleans | 27,537 | 6,515 | 7,983 | 6,479 | 10,433 | 19,168 |
| Mobile.. | 3,428 | 329 | 828 | 1,270 | 952 | 5,782 |
| Savannah.. | 20,648 | 3,431 | 10,396 | 9,629 | 11,969 | 23,813 |
| Chas'ton, \&c | 10,200 | 677 | 3,309 | 332 | 5,695 | 4,305 |
| Wilm'ton, \& | 6,179 | 35 | 552 | 107 | 597 | 843 |
| Norfolk .... | 5,634 | 16 | 639 | 1,418 | 693 | 2,483 |
| W. Point, \&o. | 193 | 71 | 15 | 65 | 145 | 1,972 |
| All others... | 664 | 444 | 630 | 1,160 | 1,655 | 1,206 |
| Cot. this wk. | 116,890 | 15,093 | 38,396 | 28,117 | 50,295 | 98,190 |
| Since Sept. 1 | 62,207 | 13,802 | 33,396 | 31,168 | 56,241 | 131,181 |

The exports for the wesk en ling this evening reach a total of 38,332 bales, of which 24,933 were to Great Britain, 7,607 to France and 5,833 to the rest of the Continent. Below are the exports for the week and since September 1, 1896.


In addition to above exports，our telegrams to－night also give us the following amonts of eatton on shipboard，not cleared，at the ports naməl．We all similar figures for New York，which are praparal for our spasial use by Messrs． Lambert \＆Barrows，Proluca Exchanga Building．

| Sept． 4 at－ | OF SHIPBOARD，NOT OLEARED FOR－ |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orleans．．． | 1，683 | 4，139 | 1，327 | 1，167 | 8，316 | 36，267 |
| Galveston．．． | 24，176 | 2，610 | 3，731 | 2，172 | 32，692 | 33，228 |
| Savannah．．． | None． | None． | 1，000 | None． | 1，000 | 27，662 |
| Charleston． | 3，100 | None． | 4，200 | 1，400 | 8，700 | 15，269 |
| Mobile | 2，500 | None． | None． | None． | 2，500 | 3，826 |
| Nortolk | None． | None． | None． | 4，100 | 4，100 | 1，014 |
| New Yor Other po | 2,200 2,000 | None． | 5,300 1,000 | None． | 8,000 3,000 | 61,507 12,263 |
| Total 1896. | 35，659 | 7，249 | 16，561 | 8.839 | 68，208 | 191，036 |
| Total 1895．．． Total $1894 \ldots$ | 4,554 9,201 | 450 8,930 | 3,885 7,401 | 1,803 2,570 | 10,692 28,105 | $\begin{aligned} & 270,765 \\ & 167,220 \end{aligned}$ |

Speculation in cotton for future delivery has continued active and excited，and prices have advanced，as reports from the South state that the recent rains in the Southwest came too late to materially benefit the orop．Picking，it is re－ ported，has been progressing rapidly，and it is claimed that by the middle of next month the crop will have been fully gathered in the Southwestern States．The market on Saturday weakened slightly under predictions of a heavy crop movement for the coming week．Monday the market opened at a slight decline，in response to weaker English advices in consequence of the expected heavy crop movement．Subsequently，however， advices from the East reported that mills were resuming operations，and this，together with the steady improvement in the financial situation，stimulated a demand from ＂shorts＂to cover contracts and prices advanced，olosing 13 to 17 points up for the day．Tuesday there was a very active and excited market and prices were buoyant，the weekly report of the Government＇s Weather Bureau giving an impetus to the upward turn of values．The close at the ports fell considerably below the estimates．The close was at an adrance of 48 to 50 points for the day．Wednesday the market was higher during early＇Change in response to advices fromLiverpool．Subsequently，however，there was a free selling movement to realize profits and prices deolined， closing 10 to 12 points off for the day．Thursday there was a sharp advance in values on active buying，stimulated by re－ duced crop estimates，stronger foreign advices and some talk of a decreased movement of the crop．The close was firm at an advance of $29 @ 36$ points for the day． To－day the market opened at a decline of 4 to 8 points，under disappointing foreign advices，then rallied，and more than recovered the decline on a demand from＂shorts＂to cover contracts，stimulated by a smaller interior movement for the week，particularly in Texas，than expected．Toward the close the market again weakened under realizing sales by ＂longs，＂and the close was easy at a net decline of 7＠11 points for the day．Cotton on the spot has been quiet，and on Saturday prices declined $1 / 8 \mathrm{c}$ ．Tuesday there was an ad－ vance of $5-16 \mathrm{c}$ ．；Wednesday an advance of $1 / 8 \mathrm{c}$ ．，and Thurs－ day the price was up $3-16 \mathrm{c}$ ．To－day the market was quiet and unchanged；middling uplands closed at $81 / 2 \mathrm{c}$ ．
The total sales for forward delivery for the week are 1，481，000 bales．For immediate delivery the total sales foot up this week 14,314 bales，including 2.579 for export，2，263 for consumption，for speculation and 9,500 on contract． The following are the official quotations for each day of the past week－August 29 to September 4.
On the basis of the rates on and off middling as established by the Revision Committee，the prices for a few of the grades would be as follows：

| UPLANDS． | Sat． | Mon | Тиеs | Wed | This． | Vri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordina | 678 | $6^{67}$ | 715 | $7{ }^{75} 18$ | $7{ }^{1} 8$ | $71_{2}$ |
| Low Middlin | $7^{1 / 2}$ | $7{ }^{12}$ | $7{ }^{710} 10$ | 71516 | $88^{8}$ | 818 |
| Miadling． | ${ }^{78}$ | 77 \％ | $83_{15}$ | $8{ }^{316}$ | $8{ }^{12}$ | $8{ }^{13}$ |
| Good Midalim Midding Fai | 83 83 816 | ${ }_{83}^{83}$ | 842 91 | $85_{8}$ $93_{16}$ | ${ }_{91}^{81}{ }^{16}$ | ${ }_{93816}{ }^{816}$ |
| GULF． | Sat． | 30n | Tues | Wed | Tla． | Fri． |
| Good Ordinar | $7{ }^{1} \frac{18}{}$ | $7{ }^{19}$ | 77.6 | ${ }^{79} 16$ | 74 | 79 |
| Low M1ddling | 74 | $7{ }^{3}$ | $81^{16}$ | $83_{16}^{16}$ | 838 | 838 |
| Midding | $8^{87}$ | $8{ }^{18} 8$ | 87,3 | $8{ }^{19}$ | $8{ }^{31}$ | $8{ }^{4}$ |
| Middling Fair | ${ }_{9}^{87} 16$ | ${ }_{9}^{87} 16$ | $8^{85}$ | 879 87818 | 985 | ${ }_{9}^{9} 5$ |
| 8TAINED． | Sat． | Mon | Tues | Wed | Th． | Fris |
| Low Mlat | 858 | $65_{8}$ | 615 | ${ }^{71} 16$ | $7^{74}$ | 74 |
| Midalia | $8^{19}$ | 818 | 87：6 | 815 | 834 | $8{ }^{4}$ |
| gtriot MAdling | 7213 | $7_{713}$ | 7313 | 8133 | 89.2 | 8932 |
| Goot Midilling Tincesi．．．．．．．．． | $77_{8}$ | $77_{8}$ | 83 | $8{ }^{516}$ | 812 | $8^{19}$ |

MIBEET AND SALES，


The Sales and Prices of Futures at New York are hown in the following comprehensive table

| 0 0 0 0 0 3 0 0 0 0 0 0 0 0 0 0 0 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 6 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 3 \\ 0 \\ 8 \end{gathered}$ | $\begin{aligned} & \frac{4}{4} \\ & \frac{8}{8} \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  | $\begin{array}{lll} 1 & 1 & 8 \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{lll} 1 & 1 & \vdots \\ 1 & \theta \\ 1 & 1 & 1 \end{array}$ | $\begin{array}{ll} 11 \\ 1 & \vdots \\ 18 \\ 1 & \vdots \end{array}$ |  |  |  | 盛 |
| $\begin{aligned} & \text { is } \\ & .8 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{gathered} 46 \\ 4_{8}^{6} 0_{0} \\ 8 \end{gathered}$ |  |  |  |  |  |  | \％ |
| $\begin{gathered} 5 \\ \stackrel{y}{2} \\ \stackrel{3}{3} \\ -3 \\ 8 \\ 8 \end{gathered}$ | $\begin{aligned} & \text { 늑 } \\ & \text { \#8, } \\ & 8 \end{aligned}$ |  |  |  |  |  |  | 0 <br> 0 <br> 0 <br> 0 <br> 0 |
| $\begin{aligned} & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & \text { z } \\ & \text { g } \\ & \text { o } \\ & \text { o } \\ & \text { g } \end{aligned}$ |
| $\begin{aligned} & 10 \\ & 80 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & y \\ & 8 \\ & 8 \\ & 0 \\ & 3 \\ & 0 \\ & 9 \end{aligned}$ |
| $\begin{aligned} & 10 \\ & 10 \\ & 07 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & c \\ & \frac{1}{6} \\ & \frac{1}{3} \\ & \frac{3}{3} \end{aligned}$ |
| $\begin{aligned} & 5 \\ & \frac{5}{0} \\ & \frac{1}{8} \end{aligned}$ | $\begin{aligned} & \infty 1 \\ & \text { कौ } \\ & \text { Sio } \\ & 8 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \text { 年 } \\ & \text { g } \\ & \text { y } \\ & \text { 3 } \\ & 3 \end{aligned}$ |
| $\begin{aligned} & 90 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & \infty_{8}^{-1} \\ & =\frac{1}{8} \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & 3 \\ & { }_{8}^{3} \\ & \text { है } \end{aligned}$ |
| $\begin{aligned} & 19 \\ & 2 \\ & 8 \\ & 8 \end{aligned}$ | $\stackrel{\infty}{\stackrel{\infty}{4}}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 10 \\ & 40 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0^{2-3} \\ & 10^{-2} \\ & \frac{8}{8} \end{aligned}$ |  |  |  |  |  |  | 若 |
|  |  |  |  |  |  |  |  | \％ |
| ！ |  |  |  | $\begin{aligned} & 11 \\ & 18 \\ & 18 \\ & 11 \end{aligned}$ |  |  |  | ๕ |

＊Inoludes 8ales in September，for Sopteinher，15，300；Soptombor－ Otober，for Oetober， 518,600 ；September－November，for November，
417,200 ；September－becember，for Deceunber， $1,697,200$ ；September－ January，for January，11，143，100；September－February，for February， 627，700；September－Maroh，for March， $11.0 \mathrm{L2}, 900$ ：September－Apr， June，for June，1，224，100；September July，for July， 973,400 ．
닺 For exchanges see page 413.
The Visible Supply of Cotron to－night，as made up by cable and telegraph is as follows．The Contmental stocks，as well as those for Great Britain and the afloat are this week＇s returas and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Sept．4），we add the item of exports from the United States，including in it the exports of Friday only：

| Stock at Liverpool ..... .bales. Stook at London. | $\begin{array}{r} 1896 . \\ 482,000 \\ 3,000 \\ \hline \end{array}$ | $\begin{array}{r} 1895 \\ 1,186,000 \\ 8,000 \end{array}$ | $\begin{array}{r} 1894 . \\ 974,000 \\ 10,000 \end{array}$ | $\begin{array}{r} 1893 . \\ 1,118,000 \\ 8,000 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stock. | 495,000 | $\overline{1,194,000}$ | 981,000 | $\overline{1,126,000}$ |
| Btock at Hamburg.............* | 32,000 | 31,000 | 29,000 | 9,000 |
| Stoek at Bremen. | 83,000 | 187,000 | 96,000 | 85,000 |
| Staek at Amsterda | 6,000 | 13,000 | 10,000 | 14,000 |
| Stock at Rotterdam | 200 | 200 | 200 | 200 |
| Stook at Antwerp.. | 13,000 | 16,000 | 10,000 | 9.000 |
| Stook at Hayre. | 140,000 | 337,000 | 322,000 | 339,000 |
| Stook at Marse | 6,000 | 4,000 | 6.000 | 6,000 |
| Stook at Barce | 57,000 | 60,000 | 74,000 | 93,000 |
| Stook at Genos | 20,000 | 27,000 | 10,000 | 18,000 29,000 |
| Stook at Trie | 35.000 | 32.000 | 35.000 | 29,000 |
| Total Continental stoc | 398,200 | 707,200 | 592,200 | 602,200 |
| Total European stoek | 883,200 | 1,901,200 | 1,576,200 | 1,728,200 |
| Indta oottonaftoat for Europe | 36,000 | 35,000 | 34,000 | 30,000 |
| Amer.eottonafloat for Earopo | 51,000 | 23,000 | 32,000 | 39,000 |
| Egypt, Brazil, \&c., aflt,for E'pe | 9,000 | 13,000 | 14,000 | 25.000 |
| Stock in United States ports. | 259,344 | 281,457 | 195,325 | 249,583 |
| Stock in U. S. Interior towns.. | 125,827 | 35,992 | 55,313 | 79,922 |
| Uniteds states exports to-day. | 13.014 |  | 6,250 | 2,827 |
| Total visible sup | 67,385 | 2,239,549 | 1,913,638 | 2,154,538 | Of the above, totals of American and other desoriptions are as iollows: American-

Liverpool stook..........bales $\quad 357,0001,056,000 \quad 814,000 \quad 865,000$ $\begin{array}{lrrrrr}\text { Oontinental stock } 8 . . . . . . . . . . . . . ~ & 250,000 & 615,000 & 420,000 & 471,000 \\ \text { American afloat for Europe.. } & 51,000 & 23,000 & 32,000 & 39,000\end{array}$ | American afloat for Europe... | 51,000 | 28,000 | 32,000 | 39,000 |
| :--- | ---: | ---: | ---: | ---: |
| United States stock............. | 259,341 | 281,457 | 195,325 | 249,583 | United States interlor stock....... United States exports to-day.

Total American
$\overline{\overline{1,036,185}} \overline{2,011,349} \overline{1,523,438} \overline{1,707,338}$ East Indian, Brazil, dec.London stock.......................... Continental stocks........ India afloat for Europe...
Egypt, Brazil, \&co., afloat.

Fotal East India, \&o..
Total American..........
Total visible suptoly ... ridaling Upland, Liverpool. Middling Upland, New York. Egypt Good Brown, Liverpool Broach Fine, Liverpool. Tinnevelly Good, Liverpool..
$125,000 \quad 130,000 \quad 160,000 \quad 253,000$ $\begin{array}{rrrr}3,000 & 8,000 & 10,000 & 8,000 \\ 118,200 & 92,200 & 172,200 & 131,200\end{array}$ $\begin{array}{rrrr}26,000 & 35,000 & 34,000 & 30,000 \\ 9,000 & 13,000 & 14,000 & 25,000\end{array}$ $281,200 \quad \frac{13,000}{278,200} \frac{14,000}{390,200} \frac{25,000}{447,200}$ $\begin{array}{lll}\frac{281,200}{278,200} \frac{14,000}{390,200} \frac{447,200}{4,200} \\ 1,088,185 & 2,011,349 & 1,523,688 \\ 1,707,338\end{array}$ $\frac{1,080,185}{1,367,385} \frac{2,011,349}{2,289,549} \frac{1,523,688}{1,913,888} \frac{1,707,338}{2,154,538}$ $1,367,385$
$423_{32} \mathrm{~d}$.
$2,289,549$
$44_{4} \mathrm{~d}$.
$1,913,888$
$2,154,538$
2,
been 18,000 bales.

The above figures indicate a decrease in the cotton in sight to-night of $92: 164$ bales as compared with the same date of 1895 , a falling off of 546,503 bales from the corre aponding date of 1894 and a decrease of 787,153 bales from 1893 ,

At the Interior Towns the movement-that is the receipts for the week and since September 1 , the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1895 -is set out in detail below.



[^3]The above totals show that the interior stocks have increased during the week 15,646 bales and are now 89,935 bales more than at same period last year. The receipts at all the towns Sopt. 1 ara 32,161 bales moro than for same time in 1895 .

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

| Week ending Sept. 4. | LOSING QUOTATIONS FOR MIDDLING GOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. |  |  |  |  |  |  |
| New Orleans | $738$ | $7_{7}^{38}$ | $71_{2}$ | $7^{58}$ | $77_{8}$ | ${ }_{70}^{77_{8}^{\circ}}$ |
| Mobile ...... |  |  | $7{ }^{18}$ | 738 | $7{ }^{1}$ |  |
| Savannah... | ${ }_{715}{ }^{15}$ | $7^{61}{ }^{18}$ | $7{ }^{18} 8$ | 738 | $79_{18}$ | 758 |
| Charleston.- | 718 738 |  | $7{ }^{71} 4$ | $7{ }^{\text {d }} 16$ | $71_{16}{ }^{16}$ | 71113 |
| Wilmington. Norfolk.... | 738 738 | 738 738 | $71_{2}$ $71_{2}$ | 71 74 | $7 \stackrel{1}{4}$ 785 | 712 778 |
| Boston ........ | 88 | 778 | $77_{8}$ | ${ }_{816}{ }_{16}$ | $8{ }^{5}$, | 818 |
| Baltimore .- | 8 | 8 |  | 818 | 814 | $88_{8}$ |
| Philadelphia | $8{ }^{18}$ | 818 | $87_{16}$ | $89{ }_{16}$ | 83 | $8{ }_{4}$ |
| Augusta. | $7{ }^{18}$ | 718 | 712 | $73_{1}$ | $77_{8}$ | 778 |
| Memphis. | 738 | $73_{8}$ | 738 | $7{ }^{1} 2$ | 73 | $71_{1}$ |
| St. Louls. | 7716 | $77_{18}$ | ${ }_{7} 716$ | $7{ }^{5}$ | $73_{1}$ | 713 |
| Bouston. | 738 | $7^{7516}$ | $7{ }^{1} 4$ | $71_{2}$ | $7 L_{2}$ | 778 |
| Cinoinnati. | $7{ }_{5}$ | 73. | $7{ }_{4}$ | $7{ }_{4}$ | $7{ }_{4}$ |  |
| Louisville:. | 75 | $7{ }^{58}$ | $75_{8}$ | 758 | 78 | 778 |

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

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

| Week <br> Ending- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1894. | 1895. | 1896. | 1894. | 1895. | 1896. | 1894. | 1895. | 1896. |
| July 31 | 3,944 | 1,760 | 5,539 | 62,859 | 47,202 | 78,164 | 858 |  |  |
| Aug. | 5,732 | 2,137 | 4,930 | 59,935 | 43,742 | 76,890 | 2,808 |  | 3,656 |
| 14 | 7,213 | 1,749 | 16,370 | 56,939 | 41,714 | 76,547 | 4,217 |  | 16,027 |
| - 21 | 14,122 | 2,715 | 38,981 | 55,819 | 35,157 | 89,793 | 13,002 |  | 50,207 |
| 28. | 25,173 | 6.803 | 68,557 | 56,386 | 31,782 | 110,181 | 25,720 | 6,423 | 88,945 |
| ept. | 38,396 | 15.093 | 116,890 | 55,913 | 35.892 | 125.827 | 36,974 | 16,203 | 132,536 |

The above statement shows: 1. -That the total receipts from the plantations since Sept. 1, 1893, are 65,414 bales; in 1895 were 16,934 bales; in 1894 were 36,974 bales.
2.-That although the recsipts at the outports the past week were 118,890 bales, the actual movement from plantations was 132,536 bales, the balance g sing to increase the stocis at the interior towns. Last year the receipts from the plantations for the week were 16,303 bales and for 1894 they were 36,974 bales.
Oferland Movement for the Week and Sinoe Sept. 1.We give below a statement showing the overland movement for th 3 week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter 80 largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended nonthly statements. The results for the week ending Sept. 4 and since Sept. 1 in the last two years are as follows.

| September 4 | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Shipped- |  |  |  |  |
| Via St, Louis . |  | 3,141 |  | 858 |
| Via Cairo...ily |  | 231 |  | 146 |
| Via Evansville.. |  |  |  |  |
| Via Louisville |  | 278 |  |  |
| Via Cincinnati........ |  | 156 153 |  | 247 |
| Total gross overland. |  | 3,959 |  | 2,317 |
| Deductshipments - |  |  |  |  |
|  |  | 439 |  | 403 |
| Between intarior towns.......... Inland, \&e., from South...... |  | 584 |  | 635 |
| Total to be deducted.......... |  | 1,023 |  | 1,038 |
| Ceaving total net overland*.. |  | 2,936 | ...... | 1,279 |

* [rel

Canada
The foregoing shows that the weak's net overland movement this year has been 2,936 bales, against 1,279 bales for the week in 1895, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 1,657 bales.

| In Sight and Spinners' Takings. | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Receipts at ports to 5 |  | 62,207 |  | 13,80 |
| Net overland to Sept. $4 . . . . . . . . .$. Southern consumption to Sept. |  | $\begin{array}{r} 2,936 \\ 16,000 \end{array}$ |  | $\begin{array}{r}18,27 \\ 18,00 \\ \hline\end{array}$ |
| Total marketed |  | 81,143 |  |  |
| erior stocks in $\theta$ x |  | 3,237 |  |  |
| Came into sight during week. Total in sight Sept. 4. |  | 84,380 |  | 36, |
| North'n spinners tak'gs to Sept. |  | 5,561 |  |  |

It will be seen by the above that there has come into sight during the week 84,330 bales, against 36,273 bales for the same week of 1895 , and that the insrease in amount in sight to-night as compared with last year is 48,107 bales.

Weather Reports By Telegraph, -Reports to us by telegraph this evening from the South indicate that dry weather has prevailed in almost all localities. The gathering of the crop is making rapid headway and cotton is being freely marketed.

Galveston, Texas,- It has rained on one day of the week, but to an inappreciable extent. The thermometer has averaged 82 , the highest being 91 and the lowest 73 . August rainfall thirty-five hundredths of an inch.
Palestine, Texas.-It has been dry all the week. The thermometer has averaged 79, ranging from 60 to 98 . During the month of August the precipitation reached one inch and ninety-one hundredths.

Funtsville, Texas.-There has been no rain during the week. The thermometer has ranged from 58 to 96 , averaging 77. During the month of August rainfall ninety-two hundredths of an inch.
Dallas, Teaxas.-Cotton picking is progressing rapidly. It is reported that the crop will be gathered by the last of October and will be the shortest ever made in this section. We
have bad no rain during the week. Average thermometer have bad no rain during the week. Average thermometer
80 , highest 99 and lowest 60 . Rainfall for Augast one inch and eighty-five hundredths.
San Antonio, Texas.-Rain would not help the top crop now as frost would kill the stalk before bolls could mature. Moisture would moreover damage cotton already made. There has beea rain on one day during the week, the rainfall being too small to measure. The thermometer has averaged 82 , the highest being 98 and the lowest 66. Daring the month of August the rainfall reached two inches and ninety-six hundredths.
Luling, Texas,-It has been dry all the week. The thermometer has aversged 79 , ranging from 62 to 96 . Daring the month of August the rainfall reached twenty-six hundredths of an inch.
Columbia, Texas.-Dry weather has prevailed all the week. The thermometer has ranged from 65 *o 97 , averaging 80 . During the month of August the rainfall reached two inches and sixty-eight hundredths.

Cuero, Texas.-Cotton is nearly all picked. We have had no rain during the week. Average the rmometer 80 , highest 97, lowest 62. August rainfall one inch and twenty-two hundredths.
Brenham, Iexas. - We have had dry weather all the week. The thermometer has averaged 80, the highest being 97 and the lowest 64. August rainfall one inch and thirty-six hundredths.

Temple, Texas.-The weather has been dry all the week. The thermometer has averaged 80, ranging from 61 to 98 . Rainfall for the month one inch and forcy hundredths.
Fort Worth, Texas.-Rain would not improve cotton now. The crop is estimated at one-quarter of a bale per acre. We have had no rain during the week. The thermometer has ranged from 61 to 98 , averaging 80 . August rainfall one inch and seventy five hundredths.
Weatherford, Texas.-We have had dry weather all the week. Average thermometer 80 , highest 97 and lowest 68 . During the month of August the rainfall reached one inch and sixty-five hundredths.
New Orleans, Louisiana,-There has been rain on three days during the week and the rainfall reached twenty-nine hundredths of an inch. The thermometer has averaged 84.

Shreveport, Loutsiana, - There has been no rain during the week. The thermometer has averaged 81 , ranging from 60 to 96. August rainfall seventy-eight hundredths of an inch.
Columbus, Miseissippi. - The crop will be picked by the middle of October. Rain has fallen on one day during the week to the extent of forty-two bundredths of an inch. The thermometer has ranged from 58 to 100, averagiag 79. During the month of August rainfall one inch and thirty-one hundredths.
Leland, Mississippi,-We have had no rain during the week. Average thermometer $74 \cdot 6$, highest 95 , lowest 57. August rainfall one inch and ninety-four hundredths.

Vickshurg, Mississippi, - There has been rain on one day this week, the precipitation beiag one hundredth of an inch. Average thermometer 79, highest 95 and lowest 57.
Little Rock, Arkansas.- Rain has fallen on one day of the week, to the extent of thirty-eight huadredths of an inch. The thermometer has averaged 79, the highest being 95 and the lowest 60 .
Helena, Arkansas. - The weather has been dry all the week. Crop in the bottoms is still growing, but there is not much improvement. One farmer near here has picked, ginned and baled his entire crop, and realizes but ten bales from thirty acres. The thermometer has ranged from 56 to 89 , averaging 74. During the month of August the rainfall was one fnch and sixty-one hundredths.
Memphis, Tennessee.-The weather has been dry all the Week. There has been no material change in conditions, but light rain would do good. Picking and marketing are active. Average thermometer $76 \cdot 8$, highest $94 \cdot 3$ and lowest $59 \%$. During the month of August the rainfall reached eighty-four hundredths of an inch, on ten days.
Nashville, Tennessee.-Dry weather has prevailed all the week. The thermometer has averaged 76, the highest being 94 and the lowest 57. August rainfall one inch and forty hundredths.
Motile, Alabama.-Picking is active. No change in crop condition. There has been rain on three daya during the
week, the precipitation being two inches and forty-four hundredths. The thermometer has averaged 80, ranging from 71 to 91 . Month's rainfall four inches and five hundredths. Montgomery, Alabama.-Cotton is rushing in. Rocent rains were of no benefit. We have had no rain during the week. The thermometer has ranged from 70 to 92 , averaging 81 , August rainfall two inches and thirty-one hundredths.

Selma, Alabama.-Telegram not received.
Madison, Florida.-Complaint of shedding and rust. It has been dry all the week. The thermometer has averaged 85, the highest being 92 and the low est 77.
Savannah, Georgia.- There has been rain on two days of the past week, the rainfall being three hundredths of an inch, The thermometer has ranged from 61 to 91 , averaging 77 . August rainfall five inches and seventy-eight hundredths.

Augusta, Georgia.-We have had no rain during the week. Average thermometer 78, highest 95, lowest 58. Au zust rainfall three inches and thirty-one hundredths.
Charleston, South Carolina.-We have had rain on one day of the week to the extent of twenty-seven hundredths of an inch. The thermometer has averaged 77, ranging from 64 to 88. August rainfall four inches and seventy-two hundredths. Stateburg, South Carolina.- There has been no rain during the week. The thermometer has ranged from 58 to 88 , averaging 75*7. August rainfall two inches and seven hundredths.
Greenwood, South Carolina,-We have had no rain during the week. Average thermometer 79, highest 88 and lowest 70. Rainfall for August two inches and sixty-two hundredths.

Wilson, North Carolina.-It has bean dry all the week. The thermometer has averaged 78, the highest being 91 and the lowest 62.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 o'clook September 3, 1896, and September 5, 1895.


## - Below zero of gange.

Cotton Crop Ciroular,-Our Annual Cotton Ccop Review will be ready in circular form about Thursday, Sept. 10 , Parties desiring the circular in quantitios, with their business card printed thereon, should send in their ortlers as soon as possible, to ensure early delivery.
India Cotton Movement From all Ports.-The recaipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Sept. 3.

BOMBAY REOGIPTS AND RETPMENTR FOR FOTTR FEIRA

| Fear | Shipments this week. |  |  | Skipments since Sept. 1.* |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Graat Bril'n. | Oontinent. | Total. | Great Brilaín | Continent. | Total. | This Wrek. | Since Scpt. 1.* |
| 1896 |  | 6,000 | 6,000 | 74,000 | 722,000 | 796,000 | 10,000 | 2,155,000 |
| 1895 |  | 3,000 | 3,000 | 26,718 | 494,858 | 521,576 | 7,000 | 1,533,367 |
| 1894 |  | 4,000 | 4,000 | 47,144 | 887,780 | 884, 874 | 4,000 | 1,794,175 |
| 1893 |  | 7,000 | 7,000 | 43,525 | 801,139 | 844,664 | 3,000 | 1,730,494 |

According to the foregoing Bombay appaars to show an increase compared with last year in the week's receipts of 3,000 bales and an increase in shipments of 3,005 bales, and the shipmonts since Sopt. I show an increase of 974,434 bales. The movement at Caloatta, Madras and other India ports for the last reported week and since the 18t of Saptember, for two vears, has bean as follows. "Other ports" caver Caylon, Taticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sept. 1.* |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Briatn. | Oantinent. | Total. | Great Britain. | Oontinent. | Total. |
| $\begin{aligned} & \text { Oalonta- } \\ & 1896 \ldots \ldots . \\ & 1993 \ldots \ldots . \end{aligned}$ |  |  | ........ | 11,000 | 90,000 51,285 | $\begin{array}{r} 101,000 \\ 58,374 \end{array}$ |
| $\begin{gathered} \text { Madrat } \\ 1896 . . . . \\ 1895 . \ldots . . \end{gathered}$ | 2,000 | 2,000 1,000 | $\begin{aligned} & 4,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 16,000 \\ & 15,216 \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 19,435 \end{aligned}$ | $\begin{aligned} & 35,000 \\ & 34,651 \end{aligned}$ |
| $\begin{array}{r} \text { A11 other- } \\ 1896 . . . . \\ 1995 \ldots . . \end{array}$ | …..... | $\begin{aligned} & 4,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 28,000 \\ & 35,239 \end{aligned}$ | $\begin{aligned} & 121.000 \\ & 107,977 \end{aligned}$ | $\begin{array}{r} 149,000 \\ 143,216 \end{array}$ |
| $\begin{gathered} \text { Total all- } \\ 1896 \ldots \ldots . \\ 1895 \ldots . . \end{gathered}$ | 2,000 | $\begin{aligned} & 6,000 \\ & 4,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 55,000 \\ & 57,544 \end{aligned}$ | $\begin{aligned} & 230,000 \\ & 178,697 \end{aligned}$ | $\begin{aligned} & 285,000 \\ & 236,241 \end{aligned}$ |

For years buding septr 1, 1396 and 1895.
The abuve totals for the weak show that the movement from the ports other than Bombay is 4,000 bales more than the sam e week last yesr. For the whole of India, therefore, the tota I shipments sinoe Septembar 1, 1893, and for the correspon ling periods of tha two previous years, are as follows.

| shipments to all Europe from- | 1896. |  | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since } \\ \operatorname{Sept} .1, * \end{gathered}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. 1.* } \end{aligned}$ | This week. | Since Sepl. 1.* |
| $\begin{aligned} & \text { Bombay ..... } \\ & \text { All other ports } \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 796,000 \\ & 285,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 521,576 \\ & 236,241 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 884,874 \\ & 341,306 \end{aligned}$ |
| Total .. | 14,000 | 1,081,000 | 7,000 | 757.817 | 9.000 | $\overline{1,226.180}$ |

alexandria Regelpts and Shipments. - Through arrange ments we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the novements of cotton at Alexandria, Egypt. The followirg are the receipts and shipments for the pist week and for the corresponding week of the previous two years.

| Alexandria, Egypt, September 2. | 1896. |  | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (oantars*).... This week Since Sept. $1 \dagger \ldots . .$. |  | 5,000 4,000 | $\begin{array}{r} 6,000 \\ 4,615,270 \\ \hline \end{array}$ |  | $\begin{array}{r} 25,000 \\ 4,933,666 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1. $\dagger$ | This week. | Since <br> Sept. $1 \ddagger$ |
| Exports (bales)- <br> To Liverpool $\qquad$ <br> To Continenti.. | 4,000 2,000 | 339,000 342,000 | 1,000 | $\begin{aligned} & 276,610 \\ & 355,018 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 311,425 \\ & 352,782 \\ & \hline \end{aligned}$ |
| Total Europe.. .. | 6,000 | $\overline{681.000}$ | 1,000 | 631,628 | 6,000 | 661,207 |

## * A oantar is 93 goands.

oales: in $12+3-94.29,199$ bales.
ITotals since Siptember 1 cover the full years 1895-96, 1894-95 and 1893-94.
This statement shows that the receipts for the week endin, Sept. 2 were 5,000 oantars and the shipments to all Europe 6,000 bales.

Manceester Market.--O ur reportreceived by eable to -nigh ${ }^{2}$ from Manchester states that the market is ujsettled for both yarns and shirtings, ia cons squenze of Liverpool news We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1896. |  |  | 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Oop. Twist. | 814 los. Shirtings, common to finest. | Cott'n Mid. Upld | 32s Oop. Twist. | $8^{14} \mathrm{lbs}$. Shirt ings, common to finest. | $\begin{aligned} & \text { Oott' }{ }^{2} \\ & \text { Mid. } \end{aligned}$ Upld |
| J'y 31 |  | $\begin{array}{llll}\text { 8. } & \text { d. } & \text { s. } \\ 4 & \text { d, } \\ 4 & 31 & 8 & 8\end{array}$ | $\stackrel{\mathrm{d} .}{{ }_{3}^{299_{32}}}$ | $\frac{d .}{d .}$ | $\begin{array}{llll} \text { s. } & \text { d. } & \text { s. } & \text { d. } \\ 4 & 1 & a 6 & 1 \end{array}$ | $\stackrel{d}{d_{3}}$ |
| Aug. 7 | $67.6{ }^{6} 7_{8}$ |  | 414 | $57_{16}^{16}$ ©5 ${ }^{16}$ | $\begin{array}{llll}4 & 1 & 06 & 1\end{array}$ | $3{ }^{25_{3}}$ |
| "14 | $6111^{20758}$ | $4 \quad 6$ ¢6 $10^{1} 1_{2}$ | $413_{32}$ | $5{ }^{9} 16$ ¢ 6716 | $41_{2} 1_{2} 6 \quad 2$ | 32932 |
| " 21 | $613_{16}$ क $7^{7} 8$ | $4 \quad 7 \quad 070$ | 42113 | $51_{18}^{106116}$ | $4 \quad 21_{2} 065$ | 4118 |
| " 28 | $611_{18}$ Q $7^{78}$ | 47 ¢ 70 | ${ }^{4} 15{ }^{5}$ | $5{ }^{78}{ }^{\text {d }} 6^{34}$ | 433066 |  |
| Sep. 4 | $61{ }_{10}^{10}$ @8 |  8 al | 42332 | $6 \quad \infty 6^{7} 8$ | $43_{2} 966$ | 414 |

Sea Island Cotton Movement.-We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week, The receipts for the week ending to-night (Sept. 4) and since Sept. 1, 1896, the stocks to-night, and the same items for the corresponding periods of 1895 , are as follows.


The exporcs for the week onding this evening reach a total of 50 bales, of which 50 bales were to Great Britain, to France and - to Reval, and the amount forwarded 10 Northern mills has been 55 bales. Below are the exports for the week and since September 1 in 1896 and 1895.

| Exports from- | Week Ending Sept. 4. |  |  | Since Sept. 1, 1896 |  |  | North'n Miul . |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Fr'nce \&c. | Total. | $\begin{array}{\|c\|} \hline \text { Great } \\ \text { Bril'n. } \end{array}$ | $\begin{gathered} \text { Fr'nce } \\ \text { dec. } \end{gathered}$ | Total. | Week. | $\left\lvert\, \begin{aligned} & \text { Sinc } \\ & \text { Sept } 1 \end{aligned}\right.$ |
| $\mathrm{S}^{\text {S }}$ Vann'h, \&o |  |  |  |  |  |  | 55 | 55 |
| Florida, \&e. |  |  |  |  |  |  |  |  |
| New York.. | 50 |  | 50 | 50 |  | 50 |  |  |
| Boston..... |  |  |  |  |  |  |  |  |
| Total. .... |  |  |  |  | ....... |  |  |  |
|  |  |  | 50 | 50 |  | 50 | 55 | 55 |
| Total 1895. |  |  |  |  |  |  |  |  |

A considerable portion of the Sea Island cotton shipped 0 foreign ports goes via New York, and some small amounts via Boston and Baltimore. Instead of including this cotton for the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from Now York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page.

Quotations Sept. 4 at Savannah, for Floridas, all nominal.
Charleston, Carolinas, all nominal.
Jute Butts, Bagging, \&o.-The demand for jute bagging has been strictly moderate during the week u der review. Quotations are unchauged at $51 / \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. $51 / 2$,. for 2 lbs . and 6 c . for standard grades in a jobbing way. Uar load lots of standard brands are quoted at $51 / 8 \mathrm{c}$. for $13 / 4 \mathrm{bs}$., $51 / 2 \mathrm{c}$. for 2 lbs, and 6 cc . for $21 / 4 \mathrm{lbs}$., f. o. b. at New York. Jute butrs quiet at
mixing. From Messrs. Ira A. Kip \& Co.'s circular we as $e \mathrm{er}$ tain that the deliveries of jute butts and rejuctions at Ne $N$ York and B sston during August were 3,600 bales, against 12,823 bales for the same month last year, and since Januart 1st the deliveries bave reached 279,207 bales, against 382,963 bales in 1895. The aggregate stock in the hands of imp orters
and speculators in New York and B oston on August 31st was
nil bales, against 2,300 at the corresponding date in 1895, and the amonnt afloat reaches 31,768 bales, against 28,405 bales last year.
ExCHANGES.-The following exchanges have been made during the week:
$\cdot 06 \mathrm{pd}$, to exch. 100 Sept. for Oct. 107 pd . to $\theta x 0 \mathrm{~h}$. 1,000 Sep. for Nov. $\because 23$ pd. to exch. 100 Dec. for Mch. 04 pd . to exch. 700 Jan. for Feb. $\cdot 09$ pd. to exoh. 800 Sepp. for Dec. 15 pd. to exch. 500 Nov. for Feb.

The Exports of Cotton from New York this week show a decrease compared with last week, the total reaching 7,180 bales, against 11,997 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1896, and in the last column the total for the same period of the previous year.
EXPORTS OF COTTON (BALES) FROM NEW YORE BINGE SEPT. $1,1886$.

| Exported to- | Week Ending- |  |  |  | $\begin{gathered} \text { Total } \\ \text { since } \\ \text { Sept. } 1 . \end{gathered}$ | Sameperiodpreviousyear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \overline{\text { Aug. }} \\ & 14 . \end{aligned}$ | $\begin{gathered} A u g . \\ 21 . \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 28 \end{aligned}$ | $\operatorname{Sept.}_{4}$ |  |  |
| Liverpool Other British ports........ | $\begin{aligned} & \hline 4,843 \\ & 1,250 \end{aligned}$ | 1,769 | 11,347 | $\begin{array}{r} 5,167 \\ 200 \end{array}$ | 5,167 | 546 |
| Tot. To Gt. Brit'n. | 6,093 | $\overline{1,769}$ | 11,347 | 5,367 | 5,167 | 546 |
| Eavre $\qquad$ Other French ports.. | 50 | 275 |  | 656 |  | 76 |
| Total french | 50 | 275 |  | 656 | ...... | 76 |
| Bremen. | 1,744 300 | 2,075 | 497 |  |  | 577 |
| Other ports | 1,133 | 267 | 50 | ..... |  |  |
| Tot. to No.Europe | 3,177 | 2,342 | 547 |  | $\ldots$ | 577 |
| Jpain, Italy, \&e All other | 1,969 |  | 100 3 | 1,157 | 700 | 200 |
| Cotal Spain, \&c.. | 1.963 |  | 103 | 1,157 | 700 | 200 |
| Grand Total.. | 11.289 | 4,386 | $\overline{11.997}$ | 7,180 | 5,867 | 1,399 |

SHIPPING NEWS. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 19,093 bales. So far as the Southern ports are concerned these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.

Total bales.
NEW YORK-To Liverpool, por steamers Aurania, 2, 467 upland
$\begin{array}{ll}\text { and } 50 \text { Sea Island.... Bivic, } 2,6,0 \text { upland } \\ \text { To Hull, per steamer Buffalo, } 200 \text {............ } & 5,167\end{array}$
To Hull, per steamer Buffalo, 2u0.........
To Lisbon, per steamer reryesto, 5 .
200
658

New Orleans-Fo Liverpool, por stsamers Astronomer, $3, \dddot{6} 50$
To Hamburg, por steamer Galicia, ion

To Genoa, per steamer Catalin $2,2.550$
BALTIMORE-To Liverpool, per steamer Templemore, 294
Total ........ ................................................................ 19,093
The particulars of these shipments, arranged in our usual form, are as follows.

|  | Liver- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | $p$ | $\begin{gathered} \mathrm{H}_{200} \end{gathered}$ | $\begin{gathered} \text { Havre. } \\ 656 \end{gathered}$ |  | $\begin{gathered} 9 n . \\ 5 \end{gathered}$ |  |  |  |
|  | 6, |  |  | 100 |  | 2,063 | 2,550 | 10, |
| Bosto |  |  |  |  |  |  |  | 67 |
| Baltimore.. | 294 |  |  |  |  |  |  | 29 |
|  | 367 | 20 |  |  |  |  |  |  |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
GALVESTON-To Liverpool-Aug, 28-Steamer Alava, 4,539 ... Aug. 29 -Steamer Eurona, 3,300
To Havre-Sept. 3-Steamer Bencroy, 6,701.
New Orleans - To Liverpool-aug. 3i-Steamer Nicaraguan, 4,106 ... sept. 2 -Steamor Navigatir. 3,450 .
To Havre-Sept. 1 -8tea ner Moorish Prince, 250
To Antwerp-st.pt. 1 -Stamer Moorish Prine ${ }^{\text {To, }} 157$.
PORT ROYAL-TO Liverpool-Ang. 23-Steamer Jamaican, 2,093.
BosToN-To Livernool-Aug. 27-Steamer Roman, 100... Sept. ${ }^{\text {I }}$ Baltimore- Fo Liverpool-Sept. 2 -Steamer Vedamore, 1,101 .

To Bremen-sept. 4-steamer Halle, 400.
Cotton freights the past week have heen as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | $\mathrm{Fra}_{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool........d. | ${ }^{18} D^{9}{ }_{64}$ | $1_{8}$ D $^{9}{ }_{64}$ | ${ }^{18} D^{9} 64$ | ${ }_{8} \square^{9}{ }_{64}$ | ${ }^{9}{ }_{64} \nabla^{5}{ }^{5}$ | $9_{64} \otimes^{5}{ }^{32}$ |
| Do ........d. | .. |  | ..... |  |  |  |
| Havre............c. | 251 | $25 \dagger$ | $25 \dagger$ | $25+$ | 30 F | 30.1 |
| Do ............e. |  | ... |  |  |  |  |
| Bremen..........c. | $4_{4}$ | 14 | 14 | ${ }_{4}$ | ${ }^{9}$ B4 ${ }^{\text { }}$ | ${ }^{9} 64 *$ |
| Do ..........c. | - |  |  |  |  |  |
| Hamburg ........c. | 23 + | $23+$ | $23+$ | 23 ! | $1 / 2$ | 14 |
| Do Sep.\& Oet.c. | 25 ¢ | $25:$ | 25 | $25 \square$ |  |  |
| Ams'dam, asked.c. | 25 + | $25 \dagger$ | $25 \dagger$ | $25+$ | $27+$ | 271 |
| Reval, v. Hamb..c. | 341 | $34 \dagger$ | $34 \dagger$ | 34 $\dagger$ | $38+$ | 38 |
| Do v. Hull...d. | $32 \dagger$ | $32 \dagger$ | $32+$ | 321 | $3_{16}$ | $3_{16}$ |
| Barcelona........ d. |  |  |  |  |  |  |
| Genoa ...........d. | 30 | 301 | $30+$ | $30+$ | $5_{3}$ 3 | $5_{32}$ |
| Trieste, July 25.d. | $5^{32}$ | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5^{52}$ |
| Antwerp.........d. | 18 | $1_{8}$ | 18 | 18 | ${ }_{88} \overbrace{}^{9}{ }_{64}$ | ${ }_{88} 0^{9}{ }^{34}$ |
| Ghent.v.Antw'p.d. | $5 \cdots$ | 53 | $5_{32}$ | $5_{32}$ |  |  |

LIVERPOOL. - By cable from Liverpool we hava the following statement of the week's sales, stocks, \&o., at that port.

|  | Aug. 14 | Aug. 21. | Aug. 28 | Sept. 4 |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week | 43,000 | 36,000 | 40,000 | 36,000 |
| Of whieh exporters took.... | 1,200 2,400 | 1,000 1,900 | 1,800 2,100 | 1,100 |
| Of Whioh speculators trok.. | 36,000 | 29,000 | 33,000 | 31,000 |
| Actual export. | 4,000 | 4,000 | 3,000 | 6,000 |
| Forwarded. | 48,000 | 46,000 | 45,000 | 40,000 |
| Total stook-Estimated. | 582,000 | 549,000 | 515,000 | 482,000 |
| Of Which American-Estim'd | 449,000 8,000 | 419,000 | 337,000 | 1357,000 |
| Of whtch American. | 5,000 | 13,000 | 11,000 | 11,009 |
| Amount alloat. | 33,000 | 33,000 | 37,000 | 49,000 |
| Of which American.. | 30,000 | 30,000 | 33,000 | 45,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 4 and the daily closing prices of spot cotton, have been as follows.

| Spot. | Saturday | Monday. | Tuasday. | Wed'day. | Thursc'y. | Frudav |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market, } \\ & 1: 45 \mathrm{P} . \end{aligned}$ | Qulet. | Easter. | Firm. | Moderate demand. | Moderate demand. | More frquiry. |
| Mid.Upl'ds. | 48 | $4{ }^{4} 32$ | 439 | 45 | ${ }_{4611} 18$ | $4^{42}{ }_{39}$ |
| Bales Speo. \&exp | $\begin{array}{r} 4,000 \\ 500 \end{array}$ | $\begin{aligned} & 7,000 \\ & 500 \end{aligned}$ | $\begin{array}{r} 7,000 \\ 500 \end{array}$ | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | $8,500$ | $\begin{array}{r} 7,000 \\ 500 \end{array}$ |
| Futures. Market, 1:45 P. is. | Steady at 1-kiden <br> declise | Steady at decline. | $\begin{gathered} \text { Steady } \\ 5-64 \mathrm{ad}- \end{gathered}$ vance | Strong a advance. | Steady. | Stendy $3-64$ 3 advance. |
| Market, $4 \text { P. M. }$ | Stendy. |  | Irresular. | Qulet. | Qulet and steady. | Barely stoady. |

The prices of futures at Liverpool for each day are given below. Prices are on the baois of Uplands, Low Middling clause, unless otherwise stated.
TT The price are giten in parice and Bush. Thus: 3 e3 means


## BREADSTUFFS.

FRIDAX, September 4, 1896.
There has been a quiet market for wheat flour. The home trade has been a slow buyer, and exclusive of moderate sales to the West Indies the a nount of business transucted for export has been small, although there have been orders in the market tor the Uaited Kinzdor, but owing to soarcity of freight room and higher rates asked nothiag of importance e was accomplished. Oaly a jobbing business has been transacted in rye flour but prices have held stealy. Corn meal has been in limitel request at steady prices. To-day the market for wheat flour was quiet but steady.

There has been a limited amount of activity to the spec 1 lative dealings in the market for whe st futures, bu: the tend ency of prices has been downward, as there has been general selling prompted by dull and easier foreign advices and a free movement of the crop at the Northwest. Yesterday, however, there was a rally in pricas on a de nand from "shorts" to cover contracts, stimulated by reports of damage to the Russian crop and stronger foreign marksts. In the spot market shippers have been fair buyers at a decline ia prices. Tas business transactel yeaterday included No. 1 Northern, Daluth, at 651/296534c. f.o.b., afloat, and No, 1 hard Duluth at $67 \%$ c. f.o.b, aflost. Tae export demand, however, has been checked to a considerable extent by scarcity of ocean freights bence and from other ports. To-day the market was quet and easier under disadpointing foreign advices and selllog for Western account. The spot market was molerately active at slightly lower prices. The sales included No. 2 red winter at $86{ }_{8}^{5} \mathrm{c} . \mathrm{f} .0, \mathrm{~b}$. afloat, No. 1 Northern Duluth at 85t/@85\%sc. f.o.b, afloat and No, 1 hard Duluth at 6756 c . f.o,b, afloat.


There has been a quiet market for Indian corn futures and free offerings prompted by continued heavy receipts and favorable crop prospects caused a steady decline in prices, although yesterday buying by shorts to cover contracts stimulated by the advance in wheat caused a fractional advance. The spot market has been active as both shippers and the home trade have been buyers. 'the sales yesterday included No. 2 mixed at 27 c. deliverad and $27 / / 8$ c. f. o. b. afloat, No. 2 white at $291 / 2 \mathrm{c}$. f. o. b. afloat, and No. 2 yellow at $301 / 4 \mathrm{c}$. f. o. b. afloat. To-day the market was quiet and prices further declined under free offerings. The spot market was quiet and easier. The sales included No. 2 mixed at 26 c , in elevator and 271/2@273/4c.f. o. b. afloat.


Oats for future delivery have been dull and prices have declined in the absence of speculative support and in sympathy with the weakness of wheat and corn. The spot market has been fairly active but at a further decline in prices. The home trade has been the principal buyer. The sales yesterday included No. 3 mixed at $191 / 3 \mathrm{c}$. in elevator and No. 2 white at 231 c. in elevator. To-day there was a quiet and easier market. The sput market was moderately active. The sales included No, 2 mixed in elevator at $193 \%$, and No, 2 white at 38c. in elevator.
datly dlosina priogs of no. 2 mixed oats.
 December and barley have been quiet but steady.
The following are closing quotations:


The movement of breadstuffs to market as indicated in the statements below is furnished to us by the Statistician of the New York Produce Exohange We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week onding Aug. 29, 1896, and si ce August 1, for each of the last three years:

| Reselpt at- | Flour. | IWheit. | Carn. | Outs. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbs 198bs | Buah 60 ba | Buah, 591 ba | Buah. 32 lha | Buah. 18 lbs | Buat. 56 Dis |
| Chicago. | 47,840 | 630,1 v | 1,708 580 | 2,315,771 | 152,603 | 47,878 |
| Milwaukee. | 47, 5 +5 | 321,302 | 31,55 | 506,000 | 150,890 | 50,425 |
| Duluth. | 148.810 | 1,458,325 | 12,66 | 12:,476 | 70,511 | 40,403 |
| Minneap Tis | 85 | 881,080 | 20,550 | 160,400 |  |  |
| Toleto. | 1,608 | 190,000 | 50,700 | 25,000 |  | 18,700 |
| Detroil. | 5,700 | 16,479 | 37,314 | 60,577 | 0,800 | ...... |
| Clevelan $1 .$. | 1,14 | 8,536 | 3,635 | 5,451 |  |  |
| St. Louls.. | 31,188 | 740,13. | 678,400 | 201,790 |  | ,004 |
| Peoria | 23,850 | 59500 | 202,000 | 411050 | 2.800 | ..... |
| Kaneus City |  | 24,50 | 138,000 | 84.000 |  |  |
| Tot.wh.006 | 329,48 | 4,708,572 | $2,8 \overline{5,348}$ | 4,131,230 | 909,214 | 161,405 |
| Samewking | 230,131 | 8,412,4>5 | 2,362,031 | 2,836, 163 | 290,74 | 81,416 |
| Samewk ${ }^{\text {an }}$ | 391,259 | 6,429,20: | 1,811,836 | 3,504,34- | 975,783 | 75,180 |
| inco | 1,165,101 | 16,478.537 | 15,360,283 | 14,710,378 | 983,2d | 818,971 |
| 1835 | 1.0532 L | 14,458,292 | 10,831,631 | 11,85 , ,656 | 531,734 | 385,732 |
| 1831. | 1.515 .49 | 29,384089 | 7.324, 2ea | 14.790.587 | 1,005,181 | 24,001 |

The receipts of flour and grain at the seaboard ports for the week onded Aug. 29, 1896, follow:


The woal recetpts at ports named in last table from Jan. 1 to Aug. 29 compare as follows for four years:


The exports from the several seaboard ports for the week onding Aug. 29, 1896, are shown in the annexed statement:
 Galveston. Philadelphia Baltimore.
Now Orlean Norfolk, ................ Contreal............ 230 ë, 95
$\begin{array}{llll}\text { Total week.......1, } 377,057 & 3,141,381 \\ \text { Bame time } 1895, \ldots .0 & 640,781 & 1,151,982\end{array}$
$\begin{array}{lll}937,550 & 153,408 & 33,717 \\ 91,536\end{array}$
The destination of these exports for the week and since September 1, 1895, is as below. We add the totals for the corresponding periods of last year for comparison:
 Exporta for wook and sin
Sept. 1 to-
Enited Kingdom
Oontinent........ B. 0 . Amerios.
West Indies. Brit. N. A. Cois, $\begin{array}{lllll}179,585 & \text { 16,0̈6i } & 1,447,180 & \text { 1,822 } & 2,695,640\end{array}$

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Aug. 29, 1898, was as follows:

|  | $\begin{gathered} \text { Oorn, } \\ \text { bush, } \\ 1,338,000 \end{gathered}$ | $\begin{aligned} & \text { Oats } \\ & \text { bush. } \\ & 1,603.000 \end{aligned}$ | $\begin{aligned} & \text { Rye, } \\ & \text { bush. } \\ & 22,000 \end{aligned}$ | Barley bush. 88.000 |
| :---: | :---: | :---: | :---: | :---: |
| Do afloat....... 80,000 | 8,000 | 152,000 |  |  |
| Albany .................. 1, 205,0000 | 434,000 | 230,000 | 109,000 | 200,000 |
| Chloago aft........... $12,902,0000$ | 5,718,000 | 1,392,000 | 358,000 | 26,000 |
|  | 1,000 |  | 236,000 | 88,000 |
|  | 20,000 | 232,000 | 234,000 | 155,000 |
| Toledo............... ${ }_{\text {Do }}$ a 9 ab,000 | 107,000 | 212,000 | 64,000 |  |
| Detrott ............... | 29,000 | 32,000 | 56,000 |  |
| Do atloat........ | 95,000 |  | ........ |  |
| Bt. Louis................. 2,981,000 | 815,000 | 103,000 | 18,0000 |  |
|  | 1,000 | 12,000 | 4,000 | 11,000 |
| Boston ................. 1,029,000 | 622,000 | 228,000 |  |  |
| Toronto............... 10, 108,000 |  | 65,000 |  | 22,000 |
| $\begin{array}{ll}\text { Montreal.............. } & 237,000 \\ \text { Phlladelphis........ } & 470,000\end{array}$ | 56.000 | 187,000 |  |  |
| $\begin{array}{ll}\text { Philadelphis.........., } & 470.000 \\ \text { Peoria............. } & 106.000\end{array}$ | 231,000 | 150,000 |  |  |
| $\begin{array}{ll}\text { Peoris............... } & 166.000 \\ \text { Indlanspolis .......... } & 403,000\end{array}$ | 60,000 | 381,000 | 18,000 | 3,000 |
|  | 61,000 23,000 | 87\%000 | 52,000 | ........ |
| Baitimore.............. 1,291,000 | 1,469,000 | 203,000 | 44,000 |  |
| Minneapolis....... ...11,660,000 | 12,000 | 126,000 | 43,000 | 10,000 |
| On Mississippl River. 160,000 | 124,000 | 33,000 |  |  |
| On Lakes........... <br> On cansl and river... <br> $1,272,000$ | 2,411,000 | 781,000 | 103,000 | 92,000 |
| On canal and river... 1,272,000 | 274,000 | 531,000 | 338,000 | 20,000 |
| Total Aug.29, 1896.45,574,000 | 18,984,000 | 6,735,000 | 1,899,000 | 740.000 |
| Total Aug.22, 1896.45,189,000 | 14,100,000 | 6,907,000 | 1,076,000 | 708,000 |
| Total Aug. $31,1895.35,440,000$ | 5,412,000 | 3,411,000 | 445,000 | 99,000 |
| Total Sep. $1,1894.81,944,000$ | 3,151,000 | $7.20 \pm .000$ | 303,000 | 569,000 |
| Total Sep. 2, 1393. c ¢,8 82,900 | 5,547,000 | 3,933,000 | 364,000 | 351,000 |

## THE DRY GOODS TRADE.

New York, Friday, P. M., Sept. 4, 1896.
An important auction sale of dress goods, mohairs, serges and other staple lines was held on Wednesday, when $1,7 \mathrm{j} 0$ cases, valued at about $\$ 750,000$, the product of the Arlington Mills, were disposed of. The average range of prices was low, fully 20 per cent under agents' selling prices, and the sale hardly came up to expectations. In the regular market there has been no new feature of prominence. Buyers have been in fair attendance, a good spot business has been done by jobbers and a moderate one at first hands. The supply of orders from salesmen on the road and otherwise has, however, been good all around, and in one way or the other there are more buyers operating now than for a considerable tim, past. They are, however, still adhering to a hand-to-mouth policy in their purchases. The tone of the cotton goods market is stronger, in sympathy with the renewed advance in cotton and with perceptibly decreasing stocks in some directions, and occasional advances are reported. Woolen goods, however, show no improvement and continue dull and easy
to buy,

Domestic Cotton Goods-The exports of cotton goods from this port for the week ending Aug. 31 were 11,446 packages, valued at $\$ 461,254$, their destination being to the
points specified in the tables below:

| New York to AUg. 31. |  | 1896. |  | 1895. |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Grest Britain................... | $126$ | 2,282 2,000 | 240 | 3,618 |
|  | $\begin{array}{r} 3 \\ 6,713 \end{array}$ | 2,000 79,916 | 14 100 | 1,908 |
| India. | 6,713 | 79,166 | 100 | 38,421 3,693 |
| Arrica | 1,091 | 20,890 | 120 | 16,052 |
| West Indier | 475 142 | 14,044 | 126 | 6,217 |
| Mexico............................... | 15 | 8,384 1,935 | 319 | 11,834 |
| Oentral Amerioa. ................. | 279 | 6,9311 | 28 163 | 1,963 7,818 |
| South Amerioa.................. Other Countries............ | 2,596 | 33,858 | 2,143 | 7,818 41,170 |
| Ofuer Countries................ |  | 2,775 | 92 | 5,262 |
| Total <br> China, via Vancouver* | 11,446 | 175,821 | 3,225 | 137,956 |
|  |  |  |  | 16,975 |
| te Frotal.....an ................ 11,446 |  | 199,335 | 3,225 | 154,931 |

The value of the New York exports for the year to date has been $\$ 7,746,978$ in 1896 against $\$ 6,168,424$ in 1845 .
The actual demand for brown sheetings and drills has been moderate, but in face of this sollers are occasionally advancing stock goods $1 / 8 \mathrm{c}$. per yard. They are exceedingly reserved over forward business and buyers have some difficulty in discovering what the market actually is for goods to be made. In coarse, colored cottons there have been occasional advances of $1 / 4 \mathrm{c}$. in tickings, cheviots, checks and stripes and plaids. Denims firmly maintain the advances noted last week. The demand has shown little improvement, but stocks are limited and current producion light. Bleached cottons are very steady and selling fairly in the way of small orders. Kid-finished cambrics slow at previous prices. Wide sheetings quietly steady, as are cotton flannels and blankets. Fancy prints have been in good request; other regular prints in fair demand. Fine specialties selling well, prices steady. A moskeag staple ginghams advanced 1 íc. per yard. Staples generally in good shape, but dress styles slow and irregular. Print cloths close with sellers refusing to accept $21 / 2 \mathrm{c}$. for regulars in any position, Odds $1-16 \mathrm{c}$. dearer. Business moderate.

|  | $1896 .$ | $1895 .$ | $1894 .$ | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| AtProvidence, 64 squares. | 359,000 | 103,000 | 179,000 | 173,00; |
| At Fall River, 64 squares.. | 892,000 | 18,000 | 361,000\} |  |
| At Fall River, odd sizes | 697,000 | 60,000 | 186,000 | 0 |

Total stock (pieces) ..... $\overline{1,948,000} \quad \overline{181,000} \quad 726,000 \quad \overline{653,000}$
WOOLEN GOODS.-In dress goods there has been little of interest outside of the auction sale referred to aboves and the effect of that has not been in the direction of improvement, The regular demand for both staple and fancy dress goods has been indifferent and most sellers are easy to deal with. In men's-wear fabrics the situation is without material change. The demand has not improved in any direction and aggregate business continues disappointing. There is no quotable change in prices, but the market all around is an easy one to buy in in both all-wool and all-worsted staples and fancies. A number of mills which took orders early in the season in the hope of securing enough to re-commence running on have notified buyers that they have decided not to start up again. These orders will have to be re-placed elsewhere. The overcoating business continues slow but a fair demand comes forward from the cloaking trade. Flannels and blankets are without change in any respect.

Foreign Dry Goods - There has been a considerable amount of general business transacted in foreign merchandise this week through the medium of small orders for seasonable lines. The demand for men's-wear goods, dress goods or silks for next spring has been indifferent.
Importations and Warehouse Withdrawals of Dry Goods.
Theimportations and warehouse withdrawals of dry goors at this port for the week ending Sept. 3, 1896, and since January 1, 1896, and for the corresponding periods of last year are as follows:


## State and City Departmint,

 terms of subscription.The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Commerclal and Financlal Chrontole.
The State axd Oity Supplement will also be furnished vithout extra charge to every subscriber of the Ohronicle.
The Street Ratlway Supplement will likewise be furnished without extra charge to every subseriber of the Chrontole.
The Quotation Supplement, issued monthly, will also be farnished without extra charge to every subsariber of the Chrontole.
TERMS for the Chrontole with the four Supplements above named are Ten ollars within the United States and Twelve Dollars in Europe, which in both cases includes postage.


Bond Proposals and Negotiations.-We have received through the week the following notices of bondsrecently negotiated and bonds offered and to be offered for sale.
Allegheny, Pa.- Bond Offering. - Proposals will be received until Sept. 8, 1896, by L. J. L. Peoples, 611 Times Building, Pitseburg, Pa, for the purchase of $\$ 50,000$ of public school building bonds.

Bamborg, S. U-Bonds Authorized,-It is reported that electric-light bonds of this city have been voted.
Barnesvilie, Gia-Bond Sale.-The town of Barnesville has sold $\$ 15,000$ of 6 per cent gold bonds issued for electric lights.

Blanchester, Uhio.-Bond Offering.-Having failed to sell $\$ 30,000$ of 5 per cent water-works and electric light bonds the villige of Blanchester bas decided to advance the rate of interest on the loan to 6 per cent and to make the securities redeemable in gold. Bids will again be asked for until the latter part of this month. The principal of the loan is to mature as follows:
One br nd for the sum of 81,000 , due Sept. 15, 1806, and one $\$ 1.000$ bond due on the 15 th day of September each year thereafter, up to and including the year 1915. Also one bond of 82,000 due Sept. 15,1916 , and one for $\$ 3,000$ on the 15 th day of September each year thereafter up to and including the year 1925. Interest due and payable on the 15th day of March and September each year, the first interest being due March 15, 1897.
The assessed valuation of this village is 8885,000 , the real valuation (estimated) $\$ 950,000$, and the population, according to local figures, 1,700 .
Boston, Mass.-Temporary Loan-City Treasurer Alfred T. Turner reporis to the Chronicle regarding temporary loans of the city recently placed that from the 14 th to the last of Auguat there was issued $\$ 618.800$ at $41 / 2$ and 5 per cent per annum to parties offering money at the Treasurer's office. So far this month there has been issued $\$ 221,500$ at 5 per cent. There still remains several bundred thousand to be issued at the rate of $41 / \frac{1}{2}$ per cent for amounts uader $\$ 10,000$ and 5 per cent for amounts above that sum.

Chester, Pa.-Bond Offering.-Proposals will be rec-ived until 12 viclock (noon) Sept. 10, 1896, by Frank W. Harrison, City Clerk, for the purchase of $\$ 80,000$ of 4 per cent coupon bonds of the city of Chester. The securities will be issued in denominations of 8500 each, payable in gold coin or its equivalent at the office nf the City Treasurer. Interest on the bunds will be payable semi annually and the principal will mature in 1926, subject to call after 1906.

Cleveland, Onio.-Bonds Authorized.-Sewer bonds of this city to the amount of $\$ 173,000$ have been authoriz d . On Sept. 15 bids for the purchase of $\$ 300,000$ of water-works extension bonds will be opened and on the day following for $\$ 250,000$ of park bonds. Several weeks ago the city zold $\$ 276,000$ of refunding bonds to Messrs. Farson, Leach \& Co.. of New York, for a total premium of $\$ 1,900$. The securities bear 4 per cent interest.
Cook Conniy, IIl.-Bond Election.-The people of Cook County will vote on the proposition to issue 4 per cent 20 year court-house bonds for $\$ 600,000$ at the November election.
Eagle Grove, Iowa.-Bonds Proposed.-Eigle Grove will offer $\$ 5,000$ of elecric-light plant bonds within a short time.
East Cleveland, Ohio--Bond Offering.-Proposals will be received until September 19, 1896, by H. B. Chapman, Village Clerk, for the purchase of $\$ 35,000$ of water-works bonds.

East Palestine. Ohio.-Bond Election.-Water-works extension bonds of East Palestine to the amount of $\$ 3,500$ will soon be vated on.
Everett, Mass.-Note Sale.-It is reported that $\$ 50,975$ of Everett $41 / 2$ per cent gold notes have been awarded to Blodget, Merritt \& Co. at $100 \cdot 29$ Other bids were: E. H. Rollins \& Sons, Dar and $\$ 1,750$ commission; Elgerly \& Crocker, par and $\$ 1,780$ commission. The average maturity of the obligations is about 41/2 years.
Galveston County, Tex.-Bonds Authorized.-Court-House and Jail bonds of this county to the amount of $\$ 50,000$ have been voted.
Geneva, N. Y.-Bond Offering.-Proposals will be received until September 8, 1896, by F. W. Whitwell, Village Treasurer, for the purchase of $\$ 80,000$ of sewer bonds.
Glencoe, Minn.-Bond Election-On September 8, 1896, the people of this place will vote on the question of issuing $\$ 25,000$ of water-works bonds.
Green Township, Hamilton County, Ohio - Bond Offering. -Proposals will be received until 12 o'clock (noon) Sept, 31, 1896, by Scott Getzendanner, Clerk of Board of Eduction, Green Township, Cheviot, Ohio, for the purchase of $\$ 3,000$ of sub-school district bonds. The bonds will be issued in denominations of $\$ 100$ each; they will bear interest at the rate of 6 per cent, payable semi-annually, and the principal will msture in from two to seven years at the rate of $\$ 500$ yearly.
Joliet, III. - Bonds Defeated.-The people of Joliet have voted down the proposition to issue water bonds for $\$ 200,000$. A special election was held on August 25th to decide the question.
Laurens, S. C.-Bond Election.-Water-works and electriclight bonds of Laurens are soon to be voted on.

Madisonville, Ohio.-Bond Sale.-On September 1, Dr, G. L. Krieger, Clerk of the Board of Education of the village school district of Madisonville, Ohio, received two bids for 82,500 of 5 per cent refunding bonds, payable at the rate of $\$ 500$ yearly from June 30, 1901, to June 30, 1905, both inclusive. The German National Bank of Cincinnati and the Lockland National Bank of Lockland, Ohio, each offered par for the securities. Interest on the loan will be payable semiannually at the Fourth National Bank of Cincinnati, Ohio.
Mar.on County, Miss.-Bond Election.-On Sept. 25, 1896, bridge bonds of this county to the amount of $\$ 20,000$ will be voted on.

Newbury, S. C.-Bonds Authorized. -The people of thisplace have voted in favor of issuing bonds for the purpose of erecting water-works and electrio-light plant.

Newport, R. I.-Bonds Proposed.-The citizens of Newport will be asked to vote at the coming elecrion on the proposition to iseue bonds for the purpose of erecting and equipping a fire sration.
Pesria, I11,-Bonds Unsold-The city of Peoria failed to sell the $\$ 125,000$ of 6 per cent street improvement bonds which were offered on September 1, 1896, all the bids received being uneatisfactory.
Portsmouth, N. H.-Bond Sale, - The city of Partsmouth, N. H., this week opened bids for $\$ 144,0004$ per cent 20 year bonds. Securities to the amount of $\$ 19,000$ ware awarde 1 to local bidders at an average price of 101 . Bids for $\$ 17,000$ were rejected.
Seranton, Iowa.-Bonds Authorized-Water-works bonds of Scranton to the amount of $\$ 4,500$ have been issued.
Tiffa, Ohio.-Bond Sale-On Sept. 1 school bonds to the amount of $\$ 7,000$ were sold for $\$ 7,003$. The securities bear 6 per cent interest and run for eight years.

West Newton, Pa.-Bond Election.- It is reported that on Sept. 12, 1896, the question of issuing $\$ 14,500$ of paving bonds. of this place will be voted on.

West Winsted, Conn,-Bond Sale.-West Winsted has sold $\$ 100,000$ of 4 per cent water bonds at 10250 .
Whitestone, L. I., N. Y.-Bonds Proposed.-Bonds of this village to the amount of $\$ 50,000$ for the improvement of the streets and avenues of the village have been proposed.
Wilkes Connty Ga.-Bond Sale.-It is reported from Washington, Ga., that railroad bonds to the amount of $\$ 40$,000 have been sold.

Wiathrop, Mass.-Temporary Loan.-The Town Treasurer of Winthrop has been authorized to borrow $\$ 80,000$ in anticipation of taxes.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the last publication of our State and City Supplement, Some of these reports are wholly new and others cover items of information additional to those given in the Supplement and of interest to investors.
Brooklyn, N. Y.-Frederetck W. W urster, Mayor. Below is a s atement concerning the financial condition of Brooklyn, corrected to August 1. 1896, by means of a special report to the Chronicle from George W. Palmer, Comptroller :
The city row covers the entire ares of the old county of Kings on account of the consolidation of the county govern-
ment with that of the city on January 1, 1896, under the provisions of Chapter 954 of the Laws of 1895 . Under the provisions of this act "the debt of the said county shall not be deemed to be, or be included as, a part of the debt of the City of Brooklyn within the meaning of the provision of the Constitution of the State of New York limiting the power of cities to incur indebtedness." (See Chronicle, vol. 62, p. 49.) The towns of Flatbush, New Utrecht and Gravesend were annexed to the City of Brooklyn in 1894, and the town of Flatlands became a ward of the city on the first day of January, 1896 ; but the city does not assume any obligations incurred by the towns prior to their annexation.



LOANS- $\quad$ Rate. Payablerest. Sewer bonds and Certificates of debt:

| Sewerage fund. | 4 J \& J | 1897 | \$250,000 |
| :---: | :---: | :---: | :---: |
| do | 4 J \& J | Jan. 1, 1897 | s.f. 30,000 |
| do | 4 J \& J | Jan. 1, 1898 | s.f. 30,000 |
| do | 4 J \& J | Jan. 1, 1899 | s.f. 30,000 |
| do | $31_{2} \mathrm{~g} \mathrm{~J}$ \& J | Jan. 1, 1900 | 12,000 |
| do | $31 / \mathrm{g} \mathrm{J}$ \& J | May 1, 1901 | 24,000 |
| do Con | $3{ }^{12}$ J \& J | Jan. 1, 1925 | 250,000 |
| do | $3{ }^{12}$ J \& J | Jan. 1, 1936 | 75,000 |
| do | $31_{2}$ J \& J | Jan. 1, 1898 s. | s.f. 100,000 |
| Sewerage,Flatb.S.Ases.II | $31_{2} \mathrm{M}$ \& N | Nov. 1, 1897 s. | s.f. $\$ 16,000$ |
| do do 1 . | $3{ }^{1} 2 \mathrm{~J}$ \& J | Aug. 1, 1900 s | s.f.10,000 |
| do do IT | $3^{1} 2 \mathrm{~g}, \mathrm{~F}$ \& A | Aug 1, 1900-06 | 35,000 |
| Of this loan $\$ 15,000$ is in the sinking fund. |  |  |  |
| do do | $31_{2}$ F \& A | Aug. 1, 1907.'10 <br> $\$ 10,000$ yearly. | 40,000 |
| do do Bondst | $31_{2} \quad \mathrm{~F}$ \& A | Aug. 1, 1910-11 | 1 2,000 |
| do do | $31_{2} \quad \mathrm{~F}$ \& A | Aug. 1, 1912-13 | 3 12,000 |
| do do | $31_{2} \quad \mathrm{~F}$ \& A | Aug. 1, 1914-'19 | 930,000 |
| do do | $31_{2} \mathrm{~F}$ \& A | Aug. 1, 1920 | 6,000 |
| do Knick.Av.se'r | $31_{2} \mathrm{~J}$ \& J $\{$ | July 2,97 , to 190 \$29.000 yearly | 256,000 |
| do do | 3 J \& J | July 1,1906 \& 07 | 49,161 |
| Main sewer relief, etc | 3 J \& J | July 1, 1908 | s.f. 90,000 |
| do do | 3 J \& J | July 1, 1922 \$ | \$.f.117,000 |
| do do | $31_{2} \mathrm{~J}$ \& J | $1933$ | s.f. 50,000 |
| do do | 3 J \& | $\text { July } 1,1923 \text {,to '26 }$ | \$400,000 |
| do do | $31_{2}$ J \& | 1922 to 1927 | 643,000 |
| Of this loan $\$ 250,000$ is in the sinking fund. |  |  |  |
| do do | $4 . J$ \& J | 1931 \& 1932 | 200,000 |
| Auxilliary (con. g. stk) | $31_{2}$ J \& J | Jan. 1, 1925 | 50,000 |
| do do | $31_{2} \mathrm{~g} . \mathrm{J}$ \& J | Jan. 1, 1936 | 168,000 |
| cent wards. | 4 J \& J | 1917-19 | 250,000 |
| do do | 4 J \& J | 1920-'23 | 400,000 |
| do do | 4 J \& J | Jan. 1, 1926 | 100,000 |
| do do | $3{ }_{2}{ }^{2} \mathrm{~J}$ \& J | Jan. 1, 1915-16 | 6 200,000 |
| do do | $31_{2} \mathrm{~g}$.J \& J | Jan. 1, 1918 | 45,000 |
| do do 1892 | $31_{2} \mathrm{~J}$ \& J | Jan. 1, '24-'25 | 150,000 |
| do do | $31_{2}$ J \& J | Jan. 1, 1925 | 50,000 |
| do do | $3^{12 g}$ g.J \& J | Jan. 1, 1927 | 100,000 |
| do do | 3g. J \& J | Jan. 1, 1914 | 149,000 |

SITE AND BCILDING LOANS:
Fourth Precinct station. $3 \mathrm{~J} \& \mathrm{~J}\left\{\begin{array}{l}\text { Jan. } 1,97, \text { to } 1903 \\ \$ 5,000 \text { yearly }\end{array}\right\} s f .35,000$
Memorial monument.... $3^{1_{2} g . J}$ \& $J\left\{\begin{array}{c}\text { Jan. } 1,1 \text { Y } 24 \text { to }{ }^{\prime} 27 \\ \$ 10,000 \text { yearly. }\end{array}\right\} 40,000$
do Warren Pedestal $3^{1{ }^{1} \text { gg.J }}$ \& J Jan. 1, 1906 s.f. 4,000 Municipal site..............
Public market...............
$\left.\begin{array}{c}\text { do } \\ \text { do } \\ \text { do }\end{array}\right)$

Public site and const'ot'n $3 \mathrm{~J} \& \mathrm{~J}\left\{\begin{array}{l}\mathrm{July} 1,1920, \text { to } 24 \\ \$ 100,000 \text { yearly. }\end{array}\right\} \quad 500,000$ Of this loan $\$ 370,000$ is in sinking fund.


## tax Certificates



PAR VALUE.-Brooklyn's bonds are nearly all for $\$ 1,000$.
TAX FREE.-Certain loans of the city of Brooklyn are exempt from taxation, and where the fact is known to us we have added a paragraph mark ( $\pi$ ) to the title of the loan. The school building bonds are ex empt from local tax only.
INTEREST, -Interest on registered bonds is paid at the office of City Treasurer in the City Hall, Brooklyn. Coupon interest is payable at the Nassau National Bank of Brooklyn.
TOTAL DEBT, SINKING FUNDS, ETC.-The subjoined statement shows Brooklyn's total debt, and the sinking fund held by the city against the same, on each of the dates named.
 (estimated) 1,080,000.

Bethel, Coan.-George H. Hickok, Warden. \The following statement has been corrected to July 8, 1896, by means of a special report to the Chronicle.
This brough is in Fairfield County.
LOANS- When Duce. $\left\lvert\, \begin{aligned} & \text { Floating debt } \\ & \text { Slinking fund }\end{aligned}\right.$
 68, Md8, $\$ 8,000 \ldots \ldots$. Sept. $^{1,1898}$ Net debt July 8, $1896 . .$. 6s. M\&s, $9,000 . . . . .$. sept. 1, 1903 WatEk EOKD=, 1895 $43,480,15,000, \ldots . .1915,20,25$ Bonded due each year on Oct. 1 .) Tax valuation 1895 Tax rate (per $* 1.000$ ) 909,118 Population in 1890 was...... 2,335 Population in 1893 (eat.) .....3,600 INTEREST on all the bo
Natiomal Bank, New York.

Kansas City, Mo.-James M. Jones, Mayor. The following statement has been corrected to August 1, 1896, by means of a special report to the CHRONiole from H. Lund, City Comptroller.
Kansas City is situated in Jackson County
LOANS- When Due. RENEWAL-(Cont.)-


 | KANsis \& NEOSHO RR.- |
| :---: |
| 7 , J\&J, $\$ 161,000 . . . J a n . ~$ | RE, JREW $\$ 80$ - 000 $8 \mathrm{ss,JdD}, \$ 60,000 \ldots .$. Deo. 1,1896 88, J\&J, $40,000 \ldots . . J$ Jan. 1, 1897

4s, ......, $100,000 . . . . \mathrm{July} 1,1910$ WATER-WORKS-
$412 \mathrm{~s}, \mathrm{~g}$., J C J J , $\$ 3,100,000 \mathrm{~g}$.July 1 ,'15
INTEREST on the water-works bonds is payable at the National Bank of the Republic, New York City; on all other bonds by Messrs. Kountze Brothers, New York.
TOTAL DEBT, SINKING FUNDS, ETC.- The subjoined statement shows the city's total municipal debt and the sinking fund held by the city against the same at the dates indicated.
 Sinking funds......... $307,488 \xrightarrow{343,451} \xrightarrow{(1,276,852} \xrightarrow{\$ 1,456,600}$

Net debt........... $\$ 3,773,512 \quad \$ 850,049 \quad \$ 916,647 \quad \$ 969,900$ The flgures of total debt for 1896 include the water debt of $\$ 3,100,000$. ASSESSED VALUATION.-The city's assessed valuation and tax rate have been as follows in the years named:

| Fear. | Real Estate. | Personal Property. | Merchants, Banks, eto. | Total | Oity Tax $\operatorname{ray} \$ 1,0001$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1896. | 1,075,770 | \$15,554,580 |  | \$59,630,3 | \$23.92 |
| 1895. | 14,312,230 | 11,069,280 |  | 55,381,510 | 1250 |
| 1894. | 44,083,430 | 14,883,600 |  | 58,967,030 | 11.50 |
| 1893. | 42,072,620 | 10,118,320 | \$9,309,830 | 61,500,770 | 12.00 |
| 1892. | 43,018,730 | 21,779,245 |  | 64,792,975 | 14.00 |
| 1890. | 61,010,327 | 13,155,900 | 8,319,330 | 82,485,557 | $12 \cdot 50$ |
|  | 46,886,320 | 20,155,460 |  | 67,041,780 | 11.00 |
| 1.8 | 44,961,120 | 9,056,470 | 7,832,180 | 61,849,770 | 11.00 |
| 1885 | 24,027,440 | 5,040,560 | 2,610,520 | 31,678,520 | 15.00 |
| 1880. | 9,389,560 | 2,354,580 | 1,634,810 | 13,378,950 | 22.00 |

*This is the city tax proper. Property is assessed at 40 per cent o its actual value.
POPULATION, -In 1890 the population was 119,668; in 1880 it was 55,785 ; in 1870 it was 32,260 . Population in 1896 (estimated) 150,000 .

## NEW LOANS. <br> VILLAGE OF <br> Arverne-by-the-Sea. <br> notice of sale of village bonds.

Sealed hids are desired for the purchase of Fifteen Tho seand Dollars (ils, oove four per cent bondsen of
the Vulaze of Arverne-by-the-8en, Town of Hemp-
 colm of the present standard of welght and tineness.
These boads will be lisaued pursumint to vote of tise Gaxpayers, wil be dated Ist of October, 18val, and will bear interest at four per cent, payable somi-asnumily
on the flint days of A pril and Ocfober of cach year Elight Thousand Dillars of sald bonds will be bollding and mill be paynble in elgbt anoual instal-
 clusive. Seven Thansind Dollars of sald bonds will
be lsaued for the construetion of cuiverss and drains and Fill be payable in seven annual instalmenta of Octolser in ewhy year, from 1921 to 1922 inclualvo. in tiansul form, coupon or resinternd, as the porchaser
 as.. or at the oftice of the village Clerk, at
Arverneby-the-Sen. Yueens County Now, York, al by awards made. Each bid munt be necompar chruscees of the Vilfage of Arrernobs-the-sen, and fanmid any bidfer whose proposal may be ancepted
fail to take and pay for the bowis alotfed to the time and place horelmattet upecticd for the delivery of the boads, his check will be retalned by the The bonds wll be dellvered at the National shoo \& Leather Bank, 271 Broadway, New York, on the trat day of Oetober, 2 thoc, Trustere the right to reject any and By order of the Board of Trustees of the Village
of Arverne by the Bea $N$. Y.
 A. E. KARELSEN, Clork.

## SAFE INVESTMENTS.

## SEND FOR List

City and County Bonds. DIETZ, DENISON \& PRIOR, 35 CONGRESS STREET, - BOSTON. 109 Saperior Street. Cleveland, 0.

## James N. Brown \& Co.,

 BANKERS 32 Cedar Street, - - NEW YORK. MUNTCTPAF, COUNTY, BCHOOL AND BOUGHT AND
## NEW LOANS.

## \$325,000

## LEVEE DISTRICT

## 4\% BONDS.

ChakKsidale, Miss., July 27th, 1806 . Sealed bids will be recelved at the oflice of the underslgned at this place until Thurnday noom October 1st, 1830, for the purchase of Three Hundred and Twenty-flve Thousand Dollars 8825,000 of the funding bonds of the Board of Levee Commisatoners for the Yazoo-Misalsalppl Delta Levee District, sald bonds to be of the denomination of Trom Huadred D liars ( $\mathbf{z 5 0 0}$ ) each, due thirty year rom October 1st, 150d, Dut subject to eall after annaal coupons ar the sald bonds carrylo semimenmen parable on the fint day of Aprll and Octo ber of each yoar sald bonde are authoriaed octain Act of the Lerialature of Misutwippl eap under March of the Lecistature of Misassalppl approved March 10 h , lsug, No bid will be considered whe

is made for less than par and accrued Interest. Information will be furnished on application | Information will be furnished on application |
| :--- |
| the andersigned. |

Secretary aid Treasurer.

## CITY OF <br> NEW YORK 3½ PER CENT GOLD BONDS. DUE NOVEMBER 1st, 1016.

INTEREST PAYABLE JAN, 1st AND JULY INt Fxecutors, Adroinistrathre, Guardinns and others
holding trast fungs are authorived by an act of the holding trust furds are authorized by as act of the
New York Locklature, passed March 14, 1889 , to inPRICE AND PARTICULARS ON APPLICATION Rudolph Kleybolte \& Co. BANKERS. CINCINNATI, O.
W. N. Coler \& Co.,

## BANKERS.

MUNICIPAL BONDS.
34 NASSAU STREET.

NEW LOANS.

## MUNICIPAL BONDS

> FOR INVESTMENT.

PARTICULARS UPON APPLICATION,

MEMBERSOOF THK NEW YORK AND BOSTON BTOCK EXCHANGES.

DEALERS IN COMMEROIAL PAPER,

Blake Brothers \& Co., 28 STATE STREET, BOSTON.
5 NASSAU ST*, NEW YORK*

|  |  |
| :---: | :---: |
|  | Maskegon, Miche, Fundiug......... ........5s |
|  | Ashlnnd, Wis., Funding...................... 58 s |
|  | Burlington, Wis., School.................... 5 \% |
|  | Watseka, III., School.........................5s |
|  | Rock Rapids, Ia., School............ .......5s |
|  | Sherman, Texrs, Funding..................6s |
|  | Fonda, Ia., Water...........................6ss |
|  | FOR SALE BY |
|  | MASON, LEWIS \& CO., |

## MASON, LEWIS \& CO.,

31 8tnete 8 t .
BANKERS,
31 stmen
BOSTON.
171 Ln Salle 5 CHICAGO.

Blodget, Merritt \& Co., bankers,
16 Congress Street, Boston. ? STATE ITTY \& RALLROAD BONDS.

Ashland, Wis.-Thomas Bardon, Mayor. The followiag statement has been corrected to June 13, 1896, by means of a special report to the Chronicle.
This city is in Ashland County.
LOANS-
CITY BONDS-

 FUNDING BoNDS58, JkJ, $\$ 22,000 \ldots$ Improvement Bonds$5 \mathrm{~s}, \mathrm{~J} \& J, \$ 25,000$ Bos 58, J\&J, $75,000 \ldots . .$. July 1, $^{2}, 1912$ PAvING BONDSNT, $125,987 \ldots .1898$ to 1901 Population in 1896 (est.) ...13,000
INTEREST payable in New York at National Bank of Republic. TAX FREE - All bonds of this city are exempt from taxation.
OPTIONAL. - All the 6 per cent bonds are sublect to call two years before maturity.
Fredericksburg, Va.-The following statement has been corrected to July 1, 1896, by means of a special report to the Chronicle from R B. Berry, City Clerk,
This city is ia Spottavlvania County.
LOANS-
BRIDGE BONDS*When Due.
LOANS-
SCHOOL BONDS-
S, M\& $\$ 10,000 \ldots$
When Due. 6s, J\&J, \$25,000 Jan., 1926 Funding Bonds$7 \mathrm{~s}, \mathrm{M} \& \mathrm{~N}, \$ 119,400 \ldots$ GAS WORKS BONDS$68, J \& J, \$ 25,000$. .May, 1906 Jan. 1, 1920 6s, J\&J, $\$ 30,000$.. ...Jan., 1909 Subject to call at any time. 5, Mid , $\$ 10,000$............... 1926 Total debt July 8, 1896... $\$ 209.400$ Water debt (included.... 30,000 Tax valuation, real.......1,266,414 Tax valuation, personal. 379,388 State \& Co.tax (per $\$ 1,000$ ). $\$ 16.00$ State \& Co. tax (per $\$ 1,000$ ) $\$ 16.02$
Population in 1890 was.....4,528 Population in 1880 was........5,010
${ }^{*}$ These bonds are secured by a deed of trust on the iron bridge across the Rappahannock River at F̈redericksburg.

INTEREST.-The coupons of the funding bonds are tax receivable. TAX FREE.-The bridge bonds are exempt from taxation.
WATER WORKS. -The water works owned by the city are valued at $\$ 40,000$. The city also owns the gas works.

Winona, Minn.-A. B. Youmias, Mayor. The following statement concerning the financal condition of Winona on

July 1, 1896, has been compiled from a special report to the Chronicle from L. D. Frost, City Recorder.

## This city is the county seat of Winona County

 5, J\&J, \$23.500.....Jan. 1, 1903 FUNDING TEMPORARY LOAN5s, J\&\&J, \&20,000 ......Jan. 1, 1897 High Wagon bridge-
5s, Jan. 1, \$100,000 .Jan. 1, 1919
(Payable $\$ 10,000$ yearly.)
SEWER BONDS-
5s, Winond S. W RY July 1, 1917'18
5s, J\&J, $\$ 100,000 . J a n .1$, '08 to' 17
(Payable $\$ 10,000$ yearly.)
WATER-WORKS BONDS $5 \mathrm{5s}, \mathrm{~J} \mathrm{\& J}, \$ 60,000 \ldots \ldots . . J u l y 1,1902$ 5s, J\&J, $40,000 \ldots . . . . J u l y ~ 1, ~ 1919$ (Payable $\$ 5,000$ yearly.) Bonded debt July 1,'96. \$102,000 Water debt (included) ... 140,000 School bonds (additional) 78,000 Tax valuation, real......5,030,016 Tax valuation, personal.1,753,319 Assessment about 48 p. c. c. actual Aity tax (per $\$ 1,000$ ) ....... $\$ 30 \cdot 00$ Pepulation in 1890 was....18, 208 Population in 1880 was....10,208 Population in 1896 was....23,000
INTEREST on all the bonds is payable atthe ParkNational Bank, New Yorla City.

Pittsburg, Kan -C. A. Fisher, Mayor. Below is a state ment of the financial condition of Pittsburg July 1, 1896, com piled from a special report to the CHronicle from Eugene Merithew, City Clerk, The private improvement bonds mentioned below are not strictly a city debt, certain districts only being liable for the payment of the yearly instalment.
This city is in Crawford Countr.
LOANS- When Due. City bond. dbt.July 1,'96 \$76,500 7 s , Sept., $\$ 5,000$....Sent 10,1896 Private imp. bds. (add.) 40,250
 6s, May, $\$ 3,500 \ldots$.....May 20. 1897 Net debt July 1, 1896... 100,750 6s. Jan., $17,000 \ldots . . . J a n, 1,1901$ Tax valuation, real.\&RR. $1,066,000$ RAILWAY-AID BonDS-'88 \& '93. Tax valuation, personal, 175,000 6 s, Apr., $\$ 6,000 \ldots$ Apr. 1,1908 Assessment about $1_{3}$ actual value.
5 s , Sept., $20,000 \ldots$ Sept. 13,1913 City tax rate (per $\$ 1,000$ ).. $\$ 24 \cdot 10$ 5s, Sept., $20.000 \ldots$ sept. 13,1913 City tax rate (per $\$ 1,000$ ).. $\$ 24 \cdot 10$
5s, Dec., $20.000 \ldots$ Dec. 1,1913 School tax (per $\$ 1,000$ ).... $15 \cdot 00$ Ds, Dee., 20.00...Dec. 1,1913 school tax (per \$1,000)..... 15.00
 6 s , various, $\$ 40,250$
INTEREST on all bonds is payable at the Kansas Fiscal Agency New York City
Parkersb irg, W. Va,-R H. Thomas, Mavor. The following statement has been correct-d to June 17, 1896, by means

## NEW LOANS

## Notice of Redemption.

ST. MAYOR's OfFISE, April $30 \mathrm{th}, 1896$. $\}$
To whom it may concern :
Notice is hereby given that the bonds of the City of St. Louis, issued under anthority of ordinance No. 12,028 , numbered from ninety-flve hundred and ninety to nimety-seven hundred and ninety-two both inclusive, will be redeemed on the third day of November, eighteen hundred and ninety-six, pursuant to the terms of said ordinance No. 12,028 , and the terms expressed in said bonds, and that said bonds will cease to bear interest on said third day of November, 1ヶ96. Said bonds are dated May 3d, 1882 are payable May 3,1902 , and are redeemable at the option of the City of St. Louis at any time after ten years from their date.
Each of said bonds, when presented for redemption, must have the fourteen unearned semi-annual interest coupons, numbered from twenty-seven to forty, Inclusive, attached.

These bonds are called in for the purpose of per manent retirement.
L.
L.
S.
.......
C. P. WALBRIDGE,

IsAAO H. Sturgeon,
Comptroller.
Attest:
H. J. Pooook,

Register.
Farson, Leach \& Co., BONDS.

CORRESPONDENCE SOLICITED.

Chicago,
115 Dearborn Street,
New York, 2 Wall Street

MORTGAGE LOANS TEXAS.
Interest 7 Per Uent Net. COMMIS8IONS charged borrower or lendes FRANCIS SMITH \& CG,

SAN ANTONIO, TEXAS

## NEW LOANS.

We own various issues of very desirable investment bonds, the principal and interest being payable in gold.
A full description of these bonds, with attractive prices, will be mailed upon application.
E. H. ROLLINS \& SONS,

53 State st., BOSton, MASS.

## GOVERNMENT AND MUNICIPAL BONDS

 Bought and Sold.N. W. HARRIS \& CO., IBANKERS:
CEICAGO. BOSTON. PHILADELPHIA. 15 WALL STREET, - NEW YORK.
\$10O,00O STATE OF UTAH

Gold 4\% 20-Year Bonds. DATED JULY 1, 1896.
LEGAL FOR NEW YORK SAVINGS
PRICE ON APPLICATION.
PRICE ON APPLICAT
FOR SALE BY
EDWD.C.JONES CO.,
421 CHESTNUT STREET,
PHHLADELPHIA.
80 BROADWAY 80 BROADWAY.
NEW YORK. Benwell \& Everitt, Schermerhorn Building, 6 WALLST, MUNICIPAL ISSUES IN THE STATES OF NEW YORK \& NEW JERSEY

NEW LOANS.

## MUNICIPAL BONDS.

E. C. STANWOOD \& CO., BANKERS,

121 Devonshire Street,
BOSTON.

LISTS SENT UPON APPLICATION.
WHANN \& SCHLESINGER,

## MUNICIPAL

BONDS.

2 WALL STREET, NEW YORK.

Mills \& Blanchard, bankers. MUNICIPAL BONDS

BOUGHT ANDISOLD.
Devonshire (Building.
16 State Street, Boston, Mass.

## W. J. Hayes \& Sons, BANIEERS,

DEALERS IN MUNICIPAL BONDS, Street Railway Bonds, and other high-grade investments.
BOSTON, MASS.,
7 Exchange Place.
Cleveland, Ohio,
Cable Address, "KENNETH."
of a special report to the CHRONICLE from W. F. Rittenhouse, City Clerk.
This cite is in Wood County
LOANS -
IMPROVRMENT BONDS
38. July, 865,000 ...July 1,1914
PARK BONDS, SER FPark bosid, SER. FS.June, $\$ 25,000$ June 1, 1916
REFUND. BoNDS, SET B 6s, F\&A. \$20 000....Ang. 1, 1912 5s, Jd\&D, 10,000......July 1, 1909 STREET PiV. \& SEWER'E B'los. 5s, June. $\$$ So.00....June 1, 1910 6s. Julv, $\$ 80,000$....July 1, 1904 subject to call.
Oregon City, Ore.-Hiram Straight, Mayor. The following statement has been corrected to June, 1896, by means of a pecial report to the Chronicle from Thomas F. Rogers, Recorder.

This city is in Clackamas County.
LOANS $\quad$ Fhen Due. Total debt June, 1896... 864,700
 5s, E. M\&\& N, 29,000g. May 1, 1901 Total valuation 1896....1,000,000 68, 区., JdJJ, 810,000 £. Jan. 1, 1904 Bonded débt June '96..... $\$ 60,000$ Total valuation 1896 . ... 1000,000 Assessment is is actual value.
Total tax (per $\$ 1.000$ ) ..... $\$ 3800$ Population in 1890 wa Floating debt.............. 4,700 Popatiation in 1880 was.......1,263
*Oregon City's limits have recently been enlarged and the population n 1893 is 5.000 .
INTEREST on the elty bomds is payable at Oregon City; on the water bonds in New York.
Hollidaysburg, Pa.-John W. Bracken, Chiof Burges. The following statement has been corrected to July 1, 1895, by means of a special report to the Chronicle from John Cree, Treasurer.

Hollidarsburg is the county seat of Blair County.
LOANS- Bonns- Fhen Dme. $\mid$ Bonded debt July $1,96, \$ 54,700$
 ${ }^{1328}$, AEU $, 2,200 . . . . . . . . O p t i o n a l ~$
WATER BoxDs-
$4 z_{2 S}=, 3 \& 8,82,500$. Optional


INTEREST on the borough bonds and on the $\$ 2,500$ of water bonds is payable at Hollidaysburg; on the $4^{2} 2 s$ of 1913 at Philadelphia, Pa.
Youngstown, Ohio.-E. H. Moore, Mayor. The following statement has been corrected to August 1, 1896, by means of a special report from F. C. Browa, City Clerk.
Youngstown is in Mahoning County.
LOANS- When Due. |Bonded debt Aug. 1,'96. \$719,651
 5s, A\&0 $\$ 35,000$. Oct. 1, '97 to '01 Sinking fund............ 68,331 58, A\&O, \$35,000..Oct. 1, 97 to '01 68, ..... $\$ 111,500$....Sept. 1, 1901 STREET IMPROVEMENT-1,97to'06 6acks, $\$ 278,051.0 \mathrm{ct} .1, ' 97$ to '06
WATER BONDS 68, MkN , $\$ 100,000$. Sept, 1,1901 5s, A.dO, 150,000 . May 1,'97to'11 (\$10,000 due yearly.)
$\qquad$ Tax valuation, real.... $9,741,820$ Total valuation $1895 \ldots 13,267,940$ Assessm't about 40 p.e. actual val. Total tax (per $\$ 1,000$ )...... $\$ 28 \cdot 20$
Popalation in 1890 was Population in 1890 was..... 33,220 Population in 1896 (est.)...42,000

INTEREST on the water-works bonds of 1901 is payable at the Park National Bank, New York Clty; on all other bonds at the office of the City Treasurer.

Ced. r Rapids, Iowa.-Geo. A. Lincoln, Mayor. The following statement has been corrected to August 24, 1896, by means of a special report from T. Devendorf, City Treasurer. Cedar Rapids is si uated in Linn County. All bonds are exempt froin city tax.

| n | Total debt............ $\$ 276,900$ |
| :---: | :---: |
|  | Sinking fund.......... 19,203 |
|  | Net |
|  | Tax |
| 4-2s, $50,000 \ldots \ldots . . . . . . . . . . .1914$ |  |
| R, Var. $\$ 6,000$.........A\&O, 1900 | Total valuation $1895.188121,916$ |
| (subject | Assessment for Co. about $2_{3}$ and |
| F\&A, 814,000......Aug., 1901 | for city about actual |
| Enbject to cnll at any ti | Total tax (per \$1,000) .... \$41.00 |
| \$100,000 .....July 1, 1916 | Population in $1+95$ was. |
| et to call after July 1 | Population in 1890 was. . . 18,020 |
| Bonded debt Aug. 24, '96. $\$ 126,000$ Floating debt.. 150,900 | Population in 1880 was....10,104 |
| INTEREST is payable at City Tr | easury, |
| X FREE.-All of the eity's | 8 are exempt from taxatio |

## Fingineers.

F. J. Picard, CONSULTING ENGINEER, COLUMBES, OHIO.
Examinations and Reports Made for Bankers and Investors of Railroad, Coal Mining, Oil and Electric Properties. REFERENCES SENT.
Jos. O. Osgood, M. AM. soc. C. F.,

120 BROADWAY, NEW YORK. REPORTS ON INVESTMENT PROPERTIES,

Railroad Location and Construction.

## Accountants.

## Wesley Farrington,

Late Auditor of N. Y. L. E. \& W. RR. Co,
EXPERT ACCOUNTANT,
203 BROADWAY, NEW YORK.
Rooms $601-602$ MAIt AND FExpRess Bumming.
WM. FRANKLIN HALL, books ACCOUNTANT audited

Nem forms desilmed for books of account. Settlement of Ineoivent Estatea
418 Exchange Buildiny, 53 State Street, Bonton

## The Mutual Benefit

## LIFE INBURANOE CO., NEWARK, N. J.

 AMZI DODD, President. Sarplas.,
poticter
POLTCTEB ABEOLUTKLY NON-FORFSITABLZ ATES SNCOND YEAR

 After the second jear Policieg are INCONTETETBM. 1 mis ait vescritions as to retidence, travet or occupa
 norit of the Polley is mame as conliateral security Lroval of proota.

## Bank statements.

## - <br> $$
1 \text { to }
$$

 Sarpios fund....: (net).
Undilded protiss
Due deponllors as follow
Deposita subj'ct to eh'k;
Demand etre of deposit
Certiled checks......... 1,80 6,157 14
Duetruat compantes, Stateand natlonsi $76,713,37571$
 Due savings banks
Unpald dividends.
Beate of New York, County of New York, 34.
 M . BENNET, Caahler, of the Bank of Amenco a bank located and doing business at Nos, 44 \& 46 Wail
street, In the city of New York, In maid count $y$, beink street, in the city of Mew York, in maid county, beiny
duly sworn, each for himself, says that the foregoing report is, in all respects, a true etatement of the condition of the said bank at the close of busl
ness on the $8 d$ day of september, 1 Sserf and they meas on the 3 thay of september, 1820 ; and they
further smy the bosiness of pald bank bas been transacted at the location required by the banking law (Chap. B80, laws of 1892, mad not else
wheres and that the nove report is made in comFhere and that the avove report ia made in com
pllance Fith an offictal notice recelved from the Suparintendent of Banks dealgnating the 3 Ba day
of Sept, isab, as the day on which such report shall be made; that deponepts? kuowledge of the a constsnt famillariy with and lospecilon of the aftairs of atd corporation, and that asta reort mas prepared under deponents persmal nuperviaion.
WiLIIAM H. PERKINB. Presideat. WALTEH M. BENNET, Cashler.
 ents, the th day of sept.inAs. D, Chicmestel Notary rubic.

CHRONICLE VOLUMES.
SINCE 1886.
Any oftige possessing these voiumes lias a: hand for convenient reference a complete and rellatle fimaricial history of the period. Parties bavickt : more recear volumes cat ontain from the publishers roost of the carlier qoiumes, of complete sets can be farmehed.

## getisceltaxreans.

HAND-BOOK

## RAILROAD SECURITIES.

Tuly, 1896.

ESURIPTION PRICES,

INCOME.
DIVIDENDE,

EOR A SERIES OF YEARS TO JULT 1,1806,

A NEW feature is incorporated in this issue. In addition to the monthly record of prices, to Juiy 1 1896, we give the highest and lowest prices for each year from 1890 to 1895, inclusive, for all bonds and also all stocks sold on the New York Stock Exehange.

Price in Buff Leather Covers,
8100
To \&ubscribers of the Chronicle,
75
Special Retes for Quantities.

WILHAM B. DANA COMPANY,


## Forectosxxe \$ate.

## The Philadelphia \& Reading Companies. <br> NOTICE OF FORECLOSURE SALE.

IN THE CIRCUIT COURT OF THE UNITED
STATES FOR THE EASTERN DISTRICT OF
PENNSYLVANIA.

## IN EQUITY

April Sessions, 1895.-No. 9.
 Âtiviks,
THE PHILADELPHIA
COEADING RALLROAD
COMPANY, THE PHILADELPHIA $\&$ READCOMPANY, THE PHILADELPHIA \& READ-
ING COAL'\& IRON COMPANY AND OTHERS,
Defendants.

Whereas, by a decree of the Circuit Court of the United made and entered on the 1st day of May, 18y8, in the above-entitled cause, it was, among other things, provided that, in default of the payment by the come for its account, or of payment by the defendant
one Philadelphia \& Reading Coal \& Iron Company, or by any one claiming under it, or by any one for its within twenty days after the entry of said decree,
the properties, premises and franchises by said decree the properties, premises and franchises oy said decree adeed of trust bearing date the 3 d day of January,
dis8, made to the complainant in said cause by the siad The Philadelphia \& Reading Railroad Company and The Pniladephia \& Reading Coal \& Iron Com-
pany, and known as the General Mortgage, be sold as pany, and decree directed on a day and at an hour to be
fixed by said complainant, the Trustee under said dxed by said complaina
General Mortgage ; and
Whereas, more than twenty days have elapsed
since the entry of sad decree, and default has been
nade in the payment by said deare directer made in the payment by said decree directed. Insurances on Lires and Granting Annuities, the Trustee named in said General Mortgage of The Philadelptia \& Reading Coal \& Iron Companv, dated cree and in the exercise of the powers and duties conferred and imposed upon it by said General
Mortgage, will sell at the Old Station on Callowhill
Street, between 'Whirteen Street and Broad Street in treet, between 'Thirteen S ${ }^{+}$reet and Broad Street, in vania (that being on the premises to be sold, on
Wednesday, the 23d day of September, 1896 , at twelve Wednesday, the 23 day of september, 1896, at twelve
o'eleck noon of that day to the highest and best bldder or bidders
All and singular the mortgaged and pledged propGeneral Mortgage, and therein to
and briefly described as follows:

AS THE FIRST PARCEL.
The following proourty of The Philadelphia \&
Reading Railroad Cumpany.
The following lines of railroads and other property
of said Railroad Company, to wit: The Main Line, the Lebanon V alley Branch, the Lebanon \& Tremont Branch, the Mahanoy \&i Shamo\& Susquehanna Branch, the Port Kennedy Branch, the West Reading Branch, the Moselem Branch;
The leasehold interest in the Philadelphia Germantown \& Norristown Railroad ;
The leasehold interest in the Chestnut Hill Rail-
road: road; leasehold interest in the Plymouth Railroad:
The lease leasehold interest in the Colebrookdale Rail-
road:
Tne leasehold interest in the East Pennsylvania
Railroad: Railroad;
The leasehold interest in the East Mananoy Ranlroad Company and the Little Schuylkill Navigation
Railroad \& Coal Company. Railroad \& Coal Company. in the Schuylkill Valley The leasehold interest in the Mill Creek \& Mine Hill Navigation \& Railroad. Company. $\quad$ The leasehold interest in the Mt.Carbon \& Port Carbon Railroad. $\begin{aligned} & \text { The leasehold interest in the Mine Hill \& Schuyl- }\end{aligned}$ kill Haven Railroad. works of the president, managers and company of works or
the Schuykil Navigation Company,
The leasehold interest in the canal and navigation works of the Susquehanna Canal Company,
The leasehold interest in the railroad or the Cata wissa Railroad Company in the railroad of the Pickering Vallev Railroad Company.
The leasehold interest in the railroad known as the
Philadelphia \& Chester Branch. Philadelphia \& Chester Branch.
The leasehold interest in the main line of the railroad of the North Pennsylvania Railroad Company,
and the branches thereof known as the Delaware
River Branch and the Doylestown Branch. The leasehold interest in the railroad of the DelaWare \& Bound Brook Raino Trenton Branch.
with the branch known the
The leasehold interest in the Schuylkill $\&$ Lehigh Railroad.
The leasehold interest in the Shamokin Sunbury \& Lewisbur rall railroad. estate of said Railroad Company
And all real
wherever situated owned by it at the date of the ex ecution of said General Mortgage or by it thereafter in any manner acquired, or held for its benentit or in
trust for it; all other railroads then owned or there-
after constructed or acquired by purchase, merger, or in any manner whatever by said Railroad Com-
pany; all other leasehold estates in any other railroads at any time after the execution of said General
Mortgage acquired by lease, assignment or in any branches, extensions, sidings and turnouts of all ; the by said Railroad Comorny in the operation by it of
fe leased Rallroads forming part of the mortcag geleased Raliroads forming part of the mortgaged
property so far as the same are re-payable. and all
ight and claim to the re-payment thereof; all lands gghts of way, rails, bridges, walls, fences, workshoos,
machinery, stations, oftices, depots, depot grounds zngine houses, buildings, improvements, tenements,
ma hereditaments; all locomotives, tenders, pasenger cars, baggage cars, frelght, cars, coal cars and
il other engines, cars, carriages and rolling stock

## \#7 oxeclosuxe Sale.

tools, implements and materials; and all steam
colliers, ships, vessels and canal boats owned by said Railroad Company at the date of th execution of said General Morlgage, or angular the tolls, rents, reve nues, issues, profits and income of the Railroad Com-
pany derived from said railroads, canals and other pany derived from said railroads, canais and other
property; all corporate and other rights, privileges, property; ances and franchises of said Railroas Company, or connected with or relating to said mortgaged premises then owned by it or thereafter acquired;
all the streets, ways, alleys, passages, waters, water-
courses, easements, rights, liberties, privileges, courses, easements, rights, liberties, privileges,
hereditaments and appurtenances whatsoever unto any of said mortgaged premises and estates belonging or appertai, claim and demand of every nature ind kind whatsoever of the Railroad Company, as
anell at law asin equity of, in and to the same, and every part and parcel thereof:
Excepting, however, therefrom any property heretofore sold or conveyed by said Ralroad Company under the powers reserved in said General Mortgage. One hundred and sixty thousand $(160,000)$ shares of the par value of $\$ 50$ evich in the ca ital stock of
The Philadelphia \& Reading Coal \& Iron Company.
All shares and bonds of lines leased or controlled
by The Philadelnhia \& Reading Railroad Company by The Philadelnhia \& Reading Railroad Company
deposited with the unders: nedas Trustee under the said General Mortgage of The Philadelphia \& Read
ing Railroad Company and the Philadelphia \& Reading Coal \& Iron Companv, dated January 3, 1888 , for
which General Mortgage bonds have, under the terms of said Genlo
() $\$ 192,34047$ of the Mortgage Loans of the Schuyl-
kill Navigation Company, Commonly known as Loans (2) $\$ 91$ 189. kill Navigation Company, commonly known as Loans (3) $\$ 119,000$ of the loans of the Schuylkill Naviga-
tion Company, commonly known as the Ljans of 1895. $\$ 13,500$ of the loan of the Schuylkill Navigation Loan. kill Navigation Company.
erred Stock of the Schuyikil (7) $\$ 20,800$ in the Common Stock of the Schuylkill (8) The following securities and stocks of the Susquehanna Canal Company
First mortgage preferred.
First mortgage priority .............
Third mortgage six per cent...
Fourth mortgage seven per cent
took...ortgage seven per cent............ $238,0 \mathrm{~m} 00$ (9) \& 239,300 in the First Mortgage Loan of the Pickering Valley Rain oad Company.
(10) $\$ 504,300$ in the Mortgage Bonds of the Colebrookdale Rallroad Company.
(11) The following securities of the Catawissa Railroad Company:
 AS THE SECOND PARCEL.
The following property of The Philadelphia \&
Reading Coal \& Iron Company. 1.

The following soal lands, coal leases, iron ore
lands, furnace properties and other real estate. No. 1, Trevorton estate. 2, Associate lands. 3,
Zimmerman and Heller tracts. 4, Jhn Boyd tract. Zimmerman and Heller tracts. 4, Sohn Boyd tract. Mountain lands. 9. Wetherill, Gray, Cleaver and
Brady tracts. 10, Preston Miller Survey. 11, Bit-
 fenstein lands. 16, Locust Mountain Summit Improvement Company lands. 17 , Samuel Morgan
tract. 18, Mount Carmel Coal \& Iron Company
lands. 19, Mount Carmel \& Locust Mountain Coal Company lands. 20, Locust Dale estate. 21, Ashland estate. 2\%, Fountain Springs tract. 23 , Necho
Allen tract.
Jones Jones tract. 26 , Philadelphia, \& Mahanoy lands.
27, James MeNeal tract, 28 , Taggart tract. 29 ,
Neifert tract. Neifert tract. 31, Sheafer tract. 31, Kear and Pat-
terson lands. 32 . Ely and Riehle tract. 33 . Andrew Love tract.
Guiterman estate. 87 . Wood ard Abbot tract. 38
Guscarora tract. 39 , Glentworth tract Guiterman or Tuscarora tract. 39, Glentworth tract,
40 . Fagle Hill tract. 41, Mary Patterson tract. 42
Valley Furnace Lands. 43 . Lewis cracts. 44 . Ravensdale tract. 45. Dileanp tract. 46, Lee Linds. 47
Repp and Keim tracts. 48, Repp's heirs' tract. 49 Saw Mill tract. 50 , St. Clair tract. 51, Ellmaker tract. 52, Flowery Field tract. 53, West
Field tract. 54, Mount Laffee tract. 55 , Oak Hill
tract. 56 , Duncan lands. 57 , Houston or Russel tract. 58, Coit tract. 59 , Samuel Heffner tract. 60
trinersville tract. 61 , Minersville Coal Reserve. Carey and Hart. tract. 68 , Jemmy Laing tract. 64
Diamond tract. 65 , Gettle and Wagner lands. 80 Manhattan lands. 67, Catherine Groh tract.
Hammer and Hoy tract. 69, Phoenix Park tract. Hughes and Laneton tract. 71, Llewellyn lauds, 72
Salem tract. 73, Little Klauser tract. 74, Reed tract 5ract. Hartman and Meyer tract. Big Schall tract. $7^{75}$ Gukel and Branham
trand
Green lands. 81 tracts. 79. Farquhar lands. 80, Green lands. ment and Railroad Company lands. 88, Towe
Meconkey et al. lands. 84, Francis Spatzer tract. 85
One-eighth of Joseph S . Silver tract. 88 . Henry Hoe-elghth of Joseph S. Silver tract. 80. Henry
Houtz tract. 87, Alexander Klinger tract. 88 ,
Philip Kuntzleman tract. 83 Forbes and Delano lands. 90, Leonard Illig tract. 91, Peter Levengood
tract. 92, Munson and Williams lands. 93, Kefer
tract. 94 Fishing Creek tract (ncrih). 95 , Fishing Creek Creek tract (south). Sb, Michael Seltzer tract.
97 , Schuylkill and Susquehanna lands. 98, Peter
Kess Kessler tract.

## COAL LEASES

No. 99, Lease from the Preston Coal $\&$ I morove-
ment Company. 100 , Lease from the Delaware Coal Company. 101, Lease from the Mammoth Vein Coa Company. 103, Lease of Green tract. 101 . Lease Of Henry Miler and Sarah Moore tracts. 105 ,
Lease of Eonrad Mertz tract. 105 . Lease of Hebburn
tract. 17 , Lease of one-fourth of Bernard Hubley 10, Lease of one-eighth of the Alexander Klinge
tract. 10 , Lease of one-half of Kinnear. Meyer an
Spaetzer tracts spaetzese of Flowery Field. Saw Mill and Ellmaker
112, Lease
tracts aod Lee lands. 113. Lease of West Bear Ridge
Coll Cracts and Lee lands. 113. Lease of Rest Bear lilery.
Collery. 114. Lease of East Bear Ridge Collier.
115, Lease of Heary Clay Colliery, 116, Lease of

## Foxectosuxe Sale.

## Peerless Colliery. 117. Lease of Buck Ridge Colliery. 118 , Lease of Girard. Mammoth and Cuyfer Collieries.

 Lease or Hammond and Conner Collieries, Collery, 121, Lease of Girard Colliery.
## RON ORE LANDS.

No. 122. Patnam Valley, N. Y. lands. 123, Putnam
County, N. Y., ore lands., 124, Nelson County, Va.. iron-ore lands. 125, Nelson and Amberst Counties.
 Big Pond. Pa.. estate.
130 , Heim and Vanasden lands.

FURNACE PROPERTLES.
No. 131, Bechtelsville. 132, Swede. 133, Kutztown.
134, East Penn. 135, Emaus. 138, St. Clair. 137, Rınggold. 138, Monocacy. 139 . Port Caroon Fur-
nace and Rolling Mill. 140, Powhatan Furnace, Va. OTHER REAL ESTATE.
No. 141. Office building and 10t, Pottsville, 142 ,
Acre lot, Branch Township. 143 , Tower City iands, 114, , ot of Hround, Chestnut Street, Reading, 146,
Adams Street Depot, Brooklyn. N. Y. 147, Twentyninth Street Depot (leasehold, New York City, 148 ,
New Bedford Depot. Mass. 149, Newburyport Denot,
 Hegins Township lot. 150. Port Carhon lots. 157,
Berks County lands. 158. Lot at Preston. 159, Berks County lands. 158, Lot at Preston. 159,
Various Schuylkill County lands. 160, Cameron Township lands. And all other real estate of said Coal \& Iron Comexecution of sajd General Mortgage. or by it there-
after in any manner acquired or held for its benefit or in trust for it; all railroads and all branches, then belonging to said Coas \& Iron Company, or
thereafter constructed or in any manner acquired by it; all lands, coal leases, iron-ore leases, mines, col-
ieries, breakers, engines, workshops, machinerv, offices, buildings, improvements, tenements, and onereditaments then owned by it or by it thereatter
in any manner acquired by it or for its benefit or in trust for it; al. yards, depots and wharves, all locoengines, cars, rolling stock, tools, implements, horses, mules and materias, and an corporate and other rights, privileges, appurtenances and franchises of
said Coal \& , 1ron Company, or connected with or salating to the said lands, coal or iron mines, railroad Coal \& Iron Company at the date of the execution
of said General Mort after constructed or acquired; all and singular the tolls, rents, revenues, issues, protits and income of
the Coal \& Iron Company derlved from sa:d railroad, canals. coal, or iron mines and other property; and all streets, ways, alleys, passages, waters, water
courses, easements, rights, liberties, privileges, hereditaments and appurtenances whatever unto belonging or appertaining; and all the estate, right,
title, isterest, profit, claim and demand of every pany us well at law as in equity, of, in and co the same and every part and parcel thereof. veyed and therefrom any property heretofore conThe following shares if orporations owned by said Coal \& Iron Company but subject to a prior pledge thereo! by it to The Name of Company. No. of
Shares
Preston Coal s Improvement Company.
Locust Gap Improvement Company.


All property, real and personal, of every character
and descriotion, which, or any beneficial interest in which, has been acquired by the ReCompany and of the Philadelphia Coal \& Iron Com of either of course or the operation and manaqemen to wheh. or to any beneficial interest in which, they areor may uecome antitled. will be sold in connection with sucb parcels respectively, including all income,
proceeds of income, bills ana accounts receivable, proceeds of income, bills and accounts recelvable, in the mavagement or operation of such parcel or per-
taining thereto, and any and all property appurtenant to such parcel or pertaining thereto and acquired such parcel or the business of sadd Railroad Com-
pany, or of said Coal $\&$ Iron Company in connection therewith and vested in or standing in the name of any manner shall have acquired title, at the tim of delivery to the purchaser of such parcel: all
equipment and all coal in possession of said Receivers at the time of the delivery of such parcel to be delivered as part of, and in eonnection with, the
parcel in respect of whicb it shall have been ac guired or received by said Receivers
The following securities and stocks pledged as construction Trustees of the Philadelphia \& Readıng Railroad Company:
General mortgag bonds of The Philadelphia \& of sad Railroad Company, dated July 1st, 1874, to pany, trustee, $8: 4,457,400:$ Income mortgage bonds of The Philadelphia \&
Readiny Railroad Company, secured by a mortgage to Edwin M. Lewis, trustee, $88,493,810$. First series five per cent consolidated mortgage
bonds of The Philadelphia Reading Railroad Com pany, secured by mortgage of said railroad company,
dated August $26 \mathrm{th}, 1882$, to The Pennsylvania, Com. pany for Insurances on Lives and Granting, Annui
ties, of the City or Philadelphia, trustee, $\$ 184,603$. bonds of The Philadelph1a, Reading Railroad Com-
pany, secured by said mortgage, dated August 26th. pany, secured
II.
(1). $\$ 1,493,24973$ of the mortgage loans of the
Schuylkill Navigation Company, commonly known as
the loans of 18. the is 49.82867 of the mortgage loans of the
Schuylkil Navigation Company, commonly known a the loans of $1882-1907$.
( 3 ). $\$ 1,062,00000$ of the loan of the schuylid


[^0]:    Aver. per ton mile.
    $1895 . \quad 1873$.
    Decline.

[^1]:    - No price Friday; these are the latest quotations made this week. For Miscellaneous and Unlisted Bonds-See 3d page precedins

[^2]:    -Messrs, B. L. Smyth \& Co., 35 W all Street, offer investors Chicago \& Alton eight per cent common stock, to net 5 8-16 per cent.

    - A list of books on the "Money Question," dealing with all sides of the subject has been issued by Messrs. A. C. McClurg \& Co., Booksellers, Chicago.
    -Mr. F. J. Lisman announces in another column that he is prepared to trade in the bonds of the various properties under

[^3]:    * This year's figures estimated.
    + Last year's flgures are for Newberry, s. 0.

