#  

[Entered acoording to Act of Congress, in the year 1897, by the Wiclum B. DakA Company, In the oflice of the Librarian of Congress.
VOL. 65.
SATURDAY, AUGUSI 7, 1897.
NO. 1,676.

## The Chtomicte.

FINE STREET, N. W. CORNER OF PEARL STREET, N. Y. CLEARING HOUSE RETURNS.
For the month of July and the seven months the exhibit is as follows:

|  | Juty. |  |  | Sepen Montss. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1898. | P.C2. | 1897. | 1898. | P.ct. |
|  | $2,803,918,896$ | 2.480,859,690 | +142 | 10.981,977.724 | 10.870,082,539 | +086 |
| Ehilsdelphis. Pittsbors | 2015. 147.283 | $270,330,355$ |  | $1,769.48,85$ | $1, p 07,051+28$ | $\pm 7 \%$ |
| Batitimorg | $\begin{aligned} & 8,417,716 \\ & 79,16,030 \end{aligned}$ | $\begin{aligned} & 68,500,869 \\ & 65,193,358 \end{aligned}$ |  | $\begin{aligned} & 460,58,973 \\ & 488,490,54 \end{aligned}$ | $\begin{aligned} & 459,121,782 \\ & 427,985, ~ 240 \end{aligned}$ |  |
| Itslo | 6.114 512 |  |  |  |  | 4 |
| Washingt | 8,7831194 |  |  |  | 80,14 |  |
| Eochester <br> syrsocse. | 6,560,679 | Q, 4,11 | -06\% | 15,508,305 | 46,091,3. |  |
| Borsnton. | प150 | 8,511,90 |  | , | 4, 16B, 694 |  |
| Wiminasto | 3,007.383 | 3,260, 6091 | +1875 | 19, 939, 917 | 21.3408 .763 |  |
| Einghammito | 1,476,400 | 1,50s,000 | $\frac{-\sqrt{2}}{4}$ | 9000x,500 | 10.040.600 | 7 |
| Total Madale | 4,806,755.251 | 2533,040,311 | +127 | 19,087,812,449 | 19,995, 120,006 | 3 |
|  |  |  | + |  | 8 |  |
| Providenc <br> Hartiford. | 11, Sky 318 | $2 x 970,000$ |  | $\begin{aligned} & 15,3 \mathrm{Nes}, 600 \\ & 7,301: 271 \end{aligned}$ |  |  |
| Naw Have | 7, 5150 | 7,310476 |  | 45, 3 3t, | $\begin{aligned} & 75.009 \\ & 65,46 \end{aligned}$ |  |
|  |  |  |  | 35,514,919 |  |  |
| orcest | - 5640,283 |  |  | 573,6011 | 1, P00, $0^{\text {a }}$ | -08 |
| Portland <br> Fall Bl | $\begin{aligned} & 5,58109 \\ & 3050.751 \end{aligned}$ | $\begin{aligned} & 8,116,099 \\ & 3,005,031 \end{aligned}$ | $\begin{aligned} & -26 \\ & 1+11 \cdot 5 \end{aligned}$ | $37.680,232$ | , |  |
| Eowel! |  |  |  |  |  |  |
| Kow Bed | 1.981,390 | 8, 17 | -1004 |  | 16.03 |  |
| Total N. Eng | (620,801,780 | (65), 857.31 | -13 | 3,580, 1.47, 27818 | 2,0eu | +8 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Detrolt. |  |  | 14 |  | 175001.074 |  |
| ram |  |  |  |  |  |  |
| Wm |  | S, 2 |  |  | fots |  |
| Indisna | 10.012, |  |  |  |  | - |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 48.7 |  |
|  |  | $299$ | $-^{5}$ |  |  |  |
| Luaz |  | 1,63 | $+2$ | 2, 21- 20 |  |  |
| Bay | 1,13181 | 18 |  |  | 10.4 |  |
| kal |  |  |  |  |  | -93 <br> -29 |
|  |  |  |  | $\begin{aligned} & 7,70,203 \\ & 5,03,809 \end{aligned}$ |  | +811 |
|  |  |  | $-1 \% 1$ |  |  | -156 |
| Cant |  |  |  |  |  | - 110 |
| Cant | 815.102 |  | +1 | 8,017.473 | 5.989385 | -2378 |
| M | 849,186 | 0,7 |  | 3,503,016,107 | Stopeen is | -iy |
| San Erancieco. |  |  |  | 295,795.271 |  |  |
|  |  |  |  | 99,012670 |  |  |
| $\mathrm{PO}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| seatcie | 2,031,13: |  |  | 10,47,79 | 16. |  |
| 390kra | 2. |  |  | 10.974734 3.65031 | 13 |  |
| Bloax | $245$ |  | - +25 | ses |  | $-11$ |
| Total Paciac | 80,029 | 88 cosh 4.4 | +107 | Wan | 51 | 13 |
|  |  |  |  |  |  |  |
| Ginneap |  |  |  | , |  |  |
| Pans | 9,717,754 | 10,086384 |  | 1 | 31. |  |
| Pan | 18, mexis | 21, 2.89778 | -11* | 91, 230,478 | 1 c | - |
|  | 4643,43 | 017 | +112 | 7a, | 75.9 | 31 |
|  | 4.890 | 2,745,2211 |  | 169 |  |  |
| Des M | 4.075 | 00 | +17 | 2,503 |  |  |
| B10ux C |  | 1.75 |  | 16.2 | 15, 4 |  |
| ch | 1, 3 |  |  | 88056,5011 |  | $-372$ |
| Wlohtsa | 1,0 | $1 \times$ |  | 11, we 1,71 | 12.17 |  |
| Toperas. | 1,731 | 1.77u9s, | 23 | $11,500$ | 11,67 | -0.7 |
| Erastio |  | nowne | +ror | $\frac{1.965}{2.63}$ |  |  |
| ot, 0th' | 120, 131 | 130,330,220 | -60 | 9,4,931 |  | -1 |
| Bt. $L$ |  |  |  |  |  |  |
| Wircos | , 3 | at, |  | 20, 1 , |  |  |
| Loalsplile | 30.020 | 21,832397 | + | 184, 17,40 | 179,2006315 |  |
| Housto |  | 7,156 |  | 85, 7 | 31,499,499 |  |
| Houstoo | 3, 167, ${ }^{\text {a }}$ | 6, 129 $\times 16$ | +169 | 66,297,1 | 88.219 | +141 |
| Eatan |  |  |  | con70.4 | 60,263,172 |  |
| Elohmon | 31,01 | $10.880,908$ | +1 ? | 00,000,593 | 07,003,614 | $-28$ |
| Memphis |  | 9,921,0 |  | 49,0 | 60, | $-178$ |
| Auants | 4, 760 | S,085, 19 | -1. | $24.678,774$ | 37,408,254 | $+83$ |
| Sashyil | 5,1 | 4.915 | +80\% | 31.7 |  |  |
| Foriole | 3,755,149 | 9531.753 | +63 | 26, 208,110 |  | 1 |
| Waco. | 1 | 1,346 | $-20$ | 15.310.051 |  | $-119$ |
| Fort Wort | 83 | 2,472 | 8\% | $10_{1}$ |  | $1 \cdot 8$ |
| Augrasta | 2,1 | 1,41 | + | 2, |  | $-108$ |
| Birroingham | 1,9 | L, 180 | $+1$ | 11. | 18.0 | $-65$ |
| Knozv | 1, | 1.711 | $-29$ | 13 | 18,050,581 | $+1 \cdot 2$ |
| Luttle Rook. | 1, 181 | 968 | +15\% |  |  | 12 |
| Jseknonville. | 752,353 | 1,182,237 | -93 | , | 9,011,176 | -248 |
| Chattsnoogs. | 1,140,293 | 1,103 | +3:3 | ${ }_{8} 89$ | 7.654.859 | +73 |
| talsooth. | 209,570,144 | 2088.5̄2. | $7^{72}$ | 1,760.605.459 | L,635,671,464 | 8 |
| Total allow- | 4.818.054.876 | 1,3,6099,444 | +100 | 22,991, 448, 417 | 20,112,51 | -04 |
| Outside N. | 1,978, \%is | 1,806,602,751 | +47 | 12,400, 371,128 | 13,212,531,320 | -18 |
| Montr | 831,304 |  |  | 1. |  |  |
|  | 37, 9270 | 30, 191, 760 | 11 | 203,414.4 | 200,54,482 | +1/4 |
| Halifax | 6,700,000 | 6,407, 614 | +13 | 85,501,073 | 31,45,577 | - 200 |
| Winalp | 5eratil | (xe1,277 | +48 | 31,027,178 | 30,051,181 | + |
| Mazullto | 2.659214 |  | -13 | 18.998190 | 19.517,674 | - |
| Tot, Clenads. | 1700,3\%8,247 | 98.508 .411 | -132 | (11.5 1.15 |  | +470 |

The week's total for all cities shows a gain of $24 \cdot 6$ per cent over 1896. The excess ovar 1895 is $4 \cdot 6$ per cent and the increase over 1894 is 28.3 per ceat. Outside of New York the excess compared with 1896 , is $6^{\prime} 4$ par cent, the decrease from 1895 is 8.1 per cent. and the increase over 1894 reaches 4.1 o . c.

| Olsarings at- | Week ondino July 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1890. | $\text { P. }{ }^{28 y 7}$ | 1515. | 1894. |
| New Yors. Philadelphla. | 628,533,109 | $447_{8}^{8} 1119$ | $+102$ | $\overline{542,704,214}$ | $412,455,327$ |
|  | - $50,654,591$ | 49,301,663 | +2*6 | 71.88 .890 | 57,779,398 |
| Pritsourg | 15,188, 378 | 12, 1500004 | +8\% | 14, 1788.285 | 11,968,720 |
| Butalo. | 8,577, 88 | 4,050,240 | -11.8 | 4.209102 | R 616.298 |
| Washlog | 1,087,077 | 1,381.149 | +100 | 1.801, 34 | 1,514,811 |
| Rochester | 1,198163 | 1,517,556 | 288 | 1,888,415 | 2,228,181 |
| 8yraouse............. | 839.107 | 870.508 | $+10{ }^{+12}$ | 1.078, 5.5 | 731.387 |
| Scrantos | 948,703 | 80.701 | 103 +159 | 702.35 .4 |  |
| Winmingto Binghamato | 604,084 | 775,471 | -159 -8.0 | $\begin{aligned} & 787,481 \\ & 359,9 w 0 \end{aligned}$ | $\begin{aligned} & 78,017 \\ & 2960 \end{aligned}$ |
| Total M1 | 716,838,281 | 589,678,745 | +853 | 855,005,887 | 502 872,960 |
| Bost | 87 | 75,7 | +15 | 06420 | 70 |
| Profldence. | 423, | 3,029,000 | +1 | 4.077, |  |
| Hartford... | 1,745,603 | 1,77e, 886 | $-1.7$ | 2,034,365 | 1871 |
| New Haven. | 189,391 | 1,770,146 | $-7^{\circ} 0$ | 1,438,129 | 1,212,260 |
| Sprinsteld. | 1,05,717 | 1,207, ${ }^{\text {1 }}$, 2071 | 6 | 1,307 458 | 1.04,420 |
| Worcester | 1,257, | 1,207,271 | -8 | 1,339,482 | 1.205,126 |
| Portiand. | 1,119,489 | 1,2en, 203 |  | 1,242,588 | 1,087,303 |
| Fall Rive |  | 818 |  | 682,655 | 676,458 |
| Lowell <br> Nem Bedrord | $\text { 167, } 3.7$ | $\begin{array}{r} 5.0,103 \\ 564,060 \end{array}$ | $\begin{aligned} & -117 \\ & +42 \end{aligned}$ | $\begin{aligned} & 650,000 \\ & 417,381 \end{aligned}$ | $\begin{aligned} & 509.665 \\ & 328820 \end{aligned}$ |
| Total Ne | 00,288, 6 | 87,835,0901 | +18 | 110,171,486 | 82,947,204 |
| Clt |  | 87,272,051 | $-78$ | 81.735 |  |
| Clinc | 10,54 | 9,8u3,650 |  | 12.712 |  |
| Detrolt. | 8070, 5 | 4,485.103 | +46 | 0.789247 | 5,668,7 |
| Gleraln | 5.010,072 | 6,208,088 |  | 6,488, 6192 | 4,656,726 |
|  | S,074, | 3,730,435 |  | 3,518, $\times 87$ | 4.122,809 |
| Colambes | 3,845 | 3,111,600 |  | 8.448,700 | 3,163,800 |
| Indlanapo | 1:\%77,137 | 1.8514 |  | 1,84 | 1,304,789 |
|  | 1.5xiva | 1.851,468 |  | 1.6u2 139 | 1,813,473 |
| Trand B | \$90.093 | 68 | +03 | 786,846 | 778,373 |
| Dayton. |  | 187,883 | +5\% |  |  |
| Lexingt | 310 | 293,6as | $+458$ | 401 | 811,14 |
| Suzinam |  | \%15, 2789 | +188 +88 | 403,138 |  |
| R alama |  |  |  |  | 17972 |
| Ak |  | 194 |  |  | $41$ |
|  |  | 172,350 | $-10 \cdot 7$ | 158,000 | 180.597 |
| Goritertiol | 189,778 | 197.018 | -88 | 115.570 | 138,680 |
| Cantoma. | 14,238 | 105,480 | $-15 \mathrm{t}$ | 108880 | 138,304 |
| To | 7.200, 508 | 4,330,450 | - | 123,876, 1 | 121,873,268 |
| Ban | 18, ctant | 13,10 |  | 14.38 |  |
|  | - | 1,149,14 | 4800 | 1.163 210 |  |
| Portaind | N | 1,202,041 |  | 1.030,009 | 1,086. 139 |
| Leas Ank |  | Cuve, 183 | +461 | 1,063,149 | 788,428 |
| Tacoma.... .......... | 7440 | Buthoz | + 0.0 |  | 72 |
|  | 547918 | 3-1,814 | +135 |  |  |
| Fars | 62,211 | 181,633 | -82,0 |  |  |
| Slou | - 558718 | 19,372 | + $2 \times 3$ | 48 | 110.218 |
| Total | - $0,200,117$ |  | +153 | 19,088, | 18,152.112 |
| 䒨unsa | 8,191.161 | 7,778,90 | $+53$ |  |  |
| Minnespoli | 5.318 .483 | 0,7.7.871 | -73 | 4.916,802 | 4.563810 |
| Omatha.: | 4097200 | 402.428 | +13 | 3,170,875 | 4.642,859 |
| 8t. Pant | 2,090, 10 | 1,781,269 | 4-21. 0 | 4.069.850 | 8209,895 |
| Dayeapor |  |  |  |  |  |
| 8t. Josep | 99 |  | T2 | ,180, | 181,378 |
| Den Molne |  | 2 | +380 | 607.506 | - |
| Bloux City |  |  | $+$ | 360 | 578,102 |
| Lincoln. | 375,625 | 3¢7. 37 | -1.1 |  |  |
| Wleatia. | 935,062 | 800.34 | $-126$ | 897 |  |
| Topeka |  | 40,908 | +603 |  |  |
| Hreminy | 80 | 63,947 | +154 | 68.04 | 97,000 |
| Tot. other | $0,4 i 1$ | 20,355,312 | +v | 27,885,627 | 28803,708 |
| 8t. Louls | 23,38 | 17.930, |  | 21.091, | 1,706,881 |
| New Orica | 5,097 883 | , | -19 | 3,117, 120 | 6,214,394 |
| Loulsvile. | 6,639.4.40 | 4,706,226 | +11. | 5,708,434 | 5791,000 |
| Galveston | 1.510 .000 | 1,527,509 | -23 | 1,485,180 | 1,447,458 |
| Houstox. | 1,539.148 | 1.460828 | +88 | 1,600,000 | 1,314,058 |
| Savannal | 1,07 | 1,204,836 | +88 | 1,602,458 | 1,092,432 |
| Richmo | 1,91010 | 2,013 |  | 2,248 | 100,000 |
| Memphi | 91 | 808 | +1 | 1,310,089 | 1,039,019 |
| Atlant | (1) | 976, | +20.4 | 849,056 | 83 |
| Dallas | 808,840 | 716,189 | +25. | 1,061,894 | 970,680 |
| Norfolk | 797.244 | 74,760 | +67 | 814.519 | 815,256 |
| Waco | 255,454 | 306.949 | 6 C | 427,765 | 474,197 |
| Eort Wor | 483.054 | 472.408 |  | 528498 | 549,483 |
| Auscusta. | 375000 880,578 | 485,000 | $-11.8$ | 450.100 |  |
| Birmingha | 830 | 266.765 | +24.0 | 318,345 | 272,180 |
| Knoxvlle. |  | 200,477 | +08 |  |  |
| Lutte Rock......... | 141,234 | 214.269 | +34:1 |  | 10,888 |
| $\begin{aligned} & \text { Jacksonville. } \\ & \text { Chattanooza. } \end{aligned}$ | 230,190 | $\begin{array}{r} 210,205 \\ 200,424 \\ \hline \end{array}$ | +12\% |  | 188,850 |
| Totsl South | 18.612,260 | 41.e22.782 | 168 | 47,880,103 | 40,100,271 |
|  | 1.028,75 | 895.686.889 | +24'6 | 083. | 801,089, 235 |
| Outslde N. | 405,250,873 | 380,885,744 | $+8^{\prime}$ | 441,120,50 | 989,284, 608 |
| Montreal | 11,870,044 | 908 | + | 9.26 | 7 |
| Toronto. | 8,780,219 | 0,016:320 | -1. | 5.548212 | 752000 |
| Ballfax | 1,000,000 | 907,082 | +101 | 1.211.263 | 1,181,394 |
| Winnipes. | 1,201,785 | 1.076.551 | +20.0 | 917,352 | 802.9 |
| Hamilton. St. Jotin... | 485796 764068 | 554,490 | - ${ }_{+175}$ | 644.429 | 656,461 |
| Total Can | 22,137.72e | 17870938 | +28.9 | $17 \times \operatorname{mon} 435$ | 16987,378 |

With this issue of the Chronicle we send out our usual monthly number of the Quotation Supplement. The Supplement contains, besides a complete record of the past month's transactions on the New York and Boston Stock Exchanges, twenty-seven pages of general quotations, comprising all classes of securitiesrailroad stocks and bonds, municipal securities, bank stocks, gas stocks, insurance stocks, street railways, etc., etc.

## THE FINANOIAL SITUATION.

There have been no new influences affecting the market this week, only a further favorable development of those which have been conspicuous for a month or more. Wheat occupies the leading position, and has not only advanced materially in price, but the conditions on which the rise in values is based have apparently broadened and become more convincing. There seems to be a real shortage in the world's production, and Europe, Australia and other countries need to draw on our surplus. Large purchases on foreign account are claimed to have been made, reports stating that exporters have taken fully $6,000,000$ bushels of wheat during the current week, mainly for Germany; as a consequence continental freights are strong. Yesterday September wheat closed at $81 \frac{3}{8}$ cents, having sold on Wednesday on our Produce Exchange at 86 cents a bushel, which compares with 64 cents at the corresponding date a year ago. These facts applied to a large produstion in the United States-considerably larger than in 1896-indicate a highly important change in this single particular, and suggest direct and indirect effects productive of great good to our industries.
But it is not wheat alone-other crops also appear to be progressing almost if not quite as well. When the week opened corn was reported to be in danger in Kansas and Nebraska from drought and hot winds and from drought in some other States. Since then abundant rains have fallen in all these sections where they were so much needed; they did not come in time to ensure a full crop in Kansas, though there will be a fair crop there and a large yield in most of thè Western corn-producing States. Cotton too appears to be in good condition. Portions of Texas and Arkansas have suffered, the former State severely, from prolonged dry weather, though relieved in part by recent rains; but elsewhere the weather as a rule has been propitious and the plant is developing favorably. Altogether, with the exception of the Middle and New England States, where too much rain has done harm to maturing crops and delayed harvest work, the crop situation to-day is highly promising. It is no surprise that almost every industry and every section of the country has begun to feel the influence of these favoring circumstances. Business is obviously developing slowly but steadily, and there is the best of reasons for the confidence felt that a period of activity is again in store for the country. Not the least among the assuring features of the times is the circumstance that the Administration has so decidedly expressed its determination to press forward the work of correcting our currency derangement, and to make that matter the promineat business at the coming session of Congress.

One of the benefits of large crops and the foreign demand there is for them, is seen this week in a decided drop in foreign exchange. It is by no means certain
that this is a permanent break. No doubt an easier market is in part due to the satisfaction of the demand for bills by the gold exports last week. Presumably there is much foreign merchandise here brought in during recent weeks and not yet paid for. But on the other hand it is to be said that grain acceptances are increasing rapidly; that wheat makes exchange much faster at 80 cents a bushel than at 60 cents; and as cotton will be moving soon, which makes exchange faster still, we are obviously nearing the point where lower rates for bills will be an incident of the conditions. Should business become active enough to give occupation to the currency piled up in our bank vaults and so relieve the pressure of loanable funds on the money market, gold imports to a considerable amount this fall are a reasonable expectation. An unusual and unexplained movement is the reported shipment of gold from Australia to San Francisco concurrently with exports of gold to Europe from New York. There must have been a business profit to the banker in both transactions or the actual metal would not have been transferred. Some secret unannounced influence no doubt lies back of the use of such an unthrifty method for paying debts; perhaps it was the same influence that has so long made it profitable to send gold to Europe at current rates of foreign exchange.

While, as above indicated, evidences of prosperity are multiplying, an interesting article by way of contrast, and evidently not "in the swim", is silver bullion. Every stock, bond, security, and almost every important article of merchandise the United States is interested in, has been steadily rising for days and some of them for weeks and months, and yet during the same time this much petted metal has been steadily falling. On Tuesday of the current week in London it dropped to $25 \frac{3}{4} \mathrm{~d}$. per ounce, or, say, the equivalent in New York of $55 \frac{1}{2}$ cents per ounce, making our silver dollars containing $412 \frac{1}{2}$ grains worth a trifle over 43 cents. On the 31st of December,
 ounce ; on the 1st of July 189\% it was 27 9-16d. per ounce; now, as stated above, it is down to $25 \frac{3}{4} d$. per ounce. In other words, the value of silver bullion has fallen $4 \frac{1}{8} d$. per ounce in about seven months and 1 13-16d. per ounce in less than six weeks. The reason the price has dropped is supposed to be because American speculators in silver have found the stock they have been holding too heavy to carry longer. The truth of the matter is, very little demand for silver is left except for use in the arts. Japan was the last deserter. 'To-day scarcely any country but China wants it for currency purposes. All the old users have it for sale, but no one wishes to buy. Under these circumstances we assume it to be evidence of good judgment on the part of American holders of bullion to have gotten out of the hole they were in as expeditiously as possible. If they had followed our advice they would have taken advantage of a much earlier opportunity and have fared better.

All the records of trade activity at the moment are favorable, and speak of an enlarged volume of business in progress. Returns of railroad earnings, for instance, are more encouraging than for some time past. For the fourth week of July our preliminary statement covering 46 roads shows $\$ \% 11, \% 00$ gain or $10 . \% 3$ per cent, and for the month of July a preliminary footing which we have prepared covering the 60 roads which have thus far submitted returns for that
period shows $\$ 1,388,905$ gain or 6.03 per cent. In the fourth week last year our final aggregate recorded a small loss, but for the month there was then a quite considerable gain- $\$ 1,610,012$, or over 4 per cent, which in turn followed a large improvement in 1895. Not less satisfactory are the returns of bank clearings. For the month of July our compilation shows a gain in the aggregate of clearings for the whole country of 10 per cent over the same month last year. This is the largest ratio of gain shown in any monthly tabulation since that for February, 1896. Indeed, since May, 1896, there have been only two months which have recorded a gain of any kind. Of course outside of New York the improvement is less marked than at this centre (the revivai in specnlation on the stock and grain exchanges having no doubt contributed to swell the volume of bank exchanges at this point to some extent), but even with this city excluded there is a gain of 4.3 per cent, which also is the best result furnished by any month since February 1896. While comparison is with totals last year which had shown 4.4 per cent falling off with New York included and $7 \cdot 5$ per cent falling off outside of this city, the recovery the present year has been so decided that the 1897 aggregate is the largest for July in a great many years. In brief the total for 1897 is 4,813 million dollars, while for 1896 it was only 4,377 millions, for 18954,563 millions, for 18943,522 millions, and for 18934,155 millions. The tables of clearings formerly given in this article will be found to-day on page 220.

Perhaps most significant of all is the marked falling off disclosed by the records of mercantile failures. Here the showing is the most satisfactory we have had for a long time. According to the figures compiled for "Dun's Review" by Col. W. M. Grosvenor there were 947 failures for an aggregate of $87,117,727$ in July 1897, against 1,136 failures for $\$ 15,501,095$ in July 1896. In amount, therefore, it will be seen this year's disasters have been equal to less than half those of last year. In July 1895 the liabilities of the defaulting concerns were $\$ 10,433,198$ and in July 1894 \$10,260,435 . Records of failures by months extend back only to 1893 , but in this period of four years there has been no month where the liabilities of the failed concerns have been so small as for July 1897. Commenting on these results, Col. Grosvenor says: "There is no possibility of disputing the meaning of such returns. * * The great caution shown by dealers and manufacturers ever since the unreasoning haste of trading in the fall of 1895 has brought things to a sounder condition than has been known for years."

Still another road is to be added to the list of those which have resumed dividend payments or increased them. The Buffalo Rochester \& Pittsburg has this week declared a dividend of one per cent on its preferred shares, payable August 16th. This is the first dividend on these shares since February 1893. The income statement of the company for the fiscal year ending June 301897 shows that after charging up amounts spent for extraordinary improvements there was available on the operations of the twelve months a surplus of $\$ 230,887$, equal to nearly 4 per cent on the $\$ 6,000$,000 of preferred stock. The company has been showing steadily improving results since 1893-4. Gross earnings in this last-mentioned year were $\$ 2,819,825$; in 1896-7 the amount was $83.347,276$. In the same interval the net earnings have risen from 8769,390 to
$\$ 1,093,822$. In the final result, after providing for charges, there was a deficiency in 1893-4 of $\$ 79,02 \%$, while for 1896-7, as already stated, there is a surplus of $\$ 230,887$.
The Mobile \& Ohio has also submitted an early statement of its income account for 1896-7 which is very encouraging. Gross earnings for the twelve months are reported at $\$ 3,867,858$, against $\$ 3,619,071$ for the twelve months preceding. In the net there is a trifling falling off, the amount being $\$ 1.283 .895$, against $\$ 1,293,869$ in 1895-6. Larger expenses account for this, the augmentation being due among other causes to the serions damage caused by floods during March, April and May, and the difficulties of operation incident thereto, and to the increased volume of low-grade freight. While the net earnings have varied more or less in recent years, the gross earnings have been continuously increasing, reflecting the growth and expansion which have taken place in the company's business. In 189394 the gross was only $\$ 3,253,692$ as against the $\$ 3$,867,858 for 1896-97. After providing for charges, \&c., the result for the late year shows a balance of $\$ 223,769$. Out of this, $\$ 204,450$ was paid on account of the principal of car trusts and for new equipment, leaving a surplus for the twelve months of $\$ 19,319$.

While great activity in speculation and in investment has developed on the Stock Exchange, the sales of municipal bonds continue on the same large scale as before. We have prepared and publish to-day in our State and City Department the record of the bonds sold during the month of July, and it appears that the aggregate of municipal securities placed during that month was even larger than in the month preceding, reaching over 17 millions- $\$ 17,134,304$. This is entirely independent of the temporary loans negotiated, which some publications include to swell their totals. With these temporary loans (so far as reported) added in, the total would be $\$ 21,736,434$. For reasons stated, however, on previous occasions, we never treat such loans as forming part of the bond sales. At $\$ 17,134,304$ the total of actual sales has been rarely exceeded. The amount will no doubt be somewhat increased when some belated reports come to hand, and then it will probably be found that the total is the largest ever recorded, with the single exception of that for last Norember, when, after the success of the Sound Money canse, the new bond issues which had accumulated during preceding months were worked off. In the nine months since the 1st of last November the amount of State and municipal bonds placed on the market has reached the enormous aggregate of \$135,987,862.
Money on call, representing bankers' balances, has this week loaned at 1 and at $1 \frac{1}{4}$ per cent, with the bulk of the business at 1 per cent and the average about $1 \frac{1}{6}$ per cent. There appears to be a feeling among the banks that the large movement of grain at the West and the wide distribntion of merchandise must soon cause drafts by Western banks upon their balances at this centre, but as yet the movement is irregular, some of the New York banks shipping comparatively large amounts, while others report continued receipts. Banks and trust companies quote, 1 per cent as the minimum for their loans. With the exception of a marking up of sixtyday loans on stock collateral to 2 per cent from $1 \frac{1}{2}$, there has been no change in the time loan branch of
the market this week, and rates now are 2 per cent for sixty to ninety days, $2 \frac{1}{2}$ per cent for four and 3 per cent for five to six months. Some of the foreign bankers report that they are able to place balances resulting from the sale of long bills, to be covered with grain drafts, at $2 \frac{1}{4}$ per cent for ninety days, while other bankers say that they have difficulty in loaning their money at 2 per cent for this period. Commercial paper appears to be moving more freely, especially names of dry goods merchants; fairly large lines have this week been sold at 4 per cent. Brokers still quote $3 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable, $3 \frac{3}{4} @ 4$ per cent for first class and $4 \frac{1}{2} @ 5$ per cent for good four to six months single names. The sales below 4 per cent are, however, of exceptionally choice names. Banks having extensive correspondence with the South report that there is no increase in the demand from that section for re-discounts, though, as has been the case for the past month, the letters from bankers state that a good inquiry is expected very soon. The institutions at the West appear to be well provided with money for present needs.

The Bank 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 13-16@ $\frac{7}{8}$ of 1 per cent. The open market rate at Paris is $1 \frac{3}{4}$ per cent and at Berlin and Frankfort it is $2 \frac{3}{8}$ per cent. According to our special cable from London the Bank of England lost $£ 632,154$ bullion during the week and held $£ 35,986,308$ at the close of the week. Our correspondent further advises us that the loss was due to shipments to the interior of Great Britain of $£ \% 51,000$ net and to imports of $£ 119,000$, of which $£ 54,000$ were from Australia, $£ 50,000$ from the Cape and $£ 15,000$ from China.

The foreign exchange market has been weak and lower this week, influenced by the lighter demandthe urgent inquiry for remittance having been satisfied by the shipment of $\$ 3,950,000$ gold, $\$ 3,200,000$ on Saturday last and $\$ 750,000$ this week, Tuesday, and offerings of bills against grain shipments and bankers' sixty and ninety day bills sold in expectation of being covered with grain or cotton drafts later in the season. Bankers reported deliveries on contracts slow, but liberal offerings of grain drafts deliverable during the first ten days of this month and also for the last half of August. It was announced on Wednesday that a consignment of $£ 450,000(\$ 2,250,000)$ gold left Sydney, N. S. W., on Monday for San Francisco. There was no change in the nominal rates for exchange on Monday, these remaining at 487 for sixtyday and 488 for sight, but on the following day Brown Bros. reduced their rates half a cent to $486 \frac{1}{2}$ for sixty day and $487 \frac{1}{2}$ for sight, which was later followed by reductions by other bankers, and the range thereafter was from $486 \frac{1}{2}$ to $48 \%$ for long and from $48 \% \frac{1}{2}$ to 488 for short, until yesterday, when rates were again reduced by Brown Bros. a half a cent, followed by the Bank of British North America. Rates for actual business were reduced one-quarter of a cent on Monday compared with those at the close of last week, to $486 @ 486 \frac{1}{4}$ for sixty day, $487 @ 48 \% \frac{1}{4}$ for sight and $48 \%$ 年 $@ 8 \% \frac{1}{2}$ for cable transfers, and the market closed easy. There was a still easier tone on Tuesday, though rates were not quotably lower, but on Wednesday the market closed weak at a further decline of one-quarter of a cent in rates for actual
business, to $485 \frac{3}{4} @+86$ for long, $4863 \times 34$ for short and $487 @ 487 \frac{1}{4}$ for cable transfers, and the tone was again weak on Thursday, when there was a further reduction in these rates to $485 \frac{1}{2} @ 485 \frac{3}{4}$ for sixty day, $486 \frac{1}{2} @ 486 \frac{3}{4}$ for sight and $486 \frac{3}{4} @ 487$ for cable transfers, and the market was weak, even at these figures, at the close. On Friday rates for actual business in long sterling were reduced half a cent, to $485 @ 485 \frac{1}{4}$, short one-quarter to $486 \frac{1}{4} @ 486 \frac{1}{2}$ and cable transfers one-quarter to $486 \frac{1}{2} @ 486 \frac{3}{4}$, and the market closed quite weak. This makes a decline of a cent for the week compared with last Friday in nominal rates, of one cent and a-quarter in rates for actual business in long and of one cent in those for short sterling and cable transfers. The following shows the daily posted rates for exchange by some of the leading drawers.
dAILY POSTED RATES FOR FOREIGN EXGHANGE.

|  | $\text { July } 30 .$ | $\begin{aligned} & \text { Mon.. } \\ & \text { Aug. } \end{aligned}$ |  | $\begin{aligned} & \text { Wž... } \\ & \text { Aug. } \end{aligned}$ | $\begin{aligned} & \text { THUR., } \\ & \text { Aug. } . \end{aligned}$ | $\begin{aligned} & \text { FRI. } \\ & \text { Aug. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| srown Bros...... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 861 / 6 \\ & 8716 \end{aligned}$ | $\begin{aligned} & 861 / 6 \\ & 871 / 6 \end{aligned}$ | $\begin{aligned} & 8616 \\ & 8716 \end{aligned}$ | $\begin{aligned} & 881 \neq-8 \\ & 871 / 2-7 \end{aligned}$ |
| $\begin{aligned} & \text { Baring, } \\ & \text { Magoun \& Co.. } \\ & \left\{\begin{array}{l} 60 \text { days. } \\ \text { Sight.... } \end{array}\right. \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 8616 \\ & 8716 \end{aligned}$ | $\begin{aligned} & 8616 \\ & 871 / 2 \end{aligned}$ |
| Sank British No. America.. 60 days. Sight... | 87 | 87 | 87 88 | 87 | 5616 $86 \%$ | $\begin{aligned} & 861 \times-6 \\ & 8712-7 \end{aligned}$ |
| 3ank of <br> Montreal$.. . .\left\{\begin{array}{l}60 \text { days } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 861 / 8 \\ & 871 / 6 \end{aligned}$ |
| snadian Bank $\{00$ days. of Commerce. $\{$ Sight... | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 83 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 861 / 1 / \\ & 87 \end{aligned}$ | $\begin{aligned} & 861 / 2 \\ & 8716 \end{aligned}$ |
| feldelbach, Ick- 60 days elheimer \& Co. \{ Sight... | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | 87 88 | 87 | 8619 | 881/9 |
| $\text { azard Freres... }\left\{\begin{array}{l} 60 \text { days. } \\ \text { Sight... } \end{array}\right.$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | 87 88 | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 86 \% \\ & 87 \% \end{aligned}$ | $\begin{aligned} & 861 / 2 \\ & 871 / 2 \end{aligned}$ |
| derchants' Bk, it Canada...... $\left\{\begin{array}{l}60 \text { days } \\ \text { Sight... }\end{array}\right.$ | 87 88 | 87 88 | 88 | ¢7 | 87 88 | 87 88 |

The market closed very weak on Friday with the posted rates at $486 @ 487$ for sixty-day and $487 @ 488$ for sight. Rates for actual business were $485 @ 485 \frac{1}{4}$ for long, $486 \frac{1}{4} @ 486 \frac{1}{2}$ for short and $486 \frac{1}{2} @ 486 \frac{3}{4}$ for cable transfers. Prime commercial bills are $484 \frac{1}{2}$ @ $484 \frac{3}{4}$ and documentary $484 @ 484 \frac{1}{4}$.

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

| Week Ending August 6, 1897. | Received by N, Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carreney | \$5,505,000 | \$2,438,000 | Gaiu. $\$ 3,067,000$ |
| Gold. | 411,000 | 333,000 | Gain. 78,000 |
| Total gold and legal tenders | \$5,916,000 | \$2,771,000 | Gain. $\$ 3,145,000$ |

With the Sub-Treasury operations and gold exports the result is as follows.

| Week Ending Aupust 6, 1897. | Into <br> Banks. | Out of <br> B nks. | Net Change in <br> B ink Holdings. |
| :--- | :---: | :---: | :---: |

Banks' interior movement, as above $\$ 5,916,000 \quad \$ 2,771,000$ Gain. $3,145,000$


Total gold and legal tenders.. $\underset{\$ 24,316,000}{ } \frac{14,521,000}{} \frac{1}{\text { Loss. } \$ 205,000}$
The following table indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

| Bank of | A ugust 5, 1887. |  |  | Au,ust 3, 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Stiver. | al. | ala. | Sllver. | $70 t$ |
|  | 35,986 308 | $\pm$ | 85,988,388 | 47,143,1 |  | 47,143,47 |
| France.. | 80892.851 | 48,995,357 | 129,888,211 | 82,951,711 | 50.225. | 133,177,419 |
| Germa | 28,49, 01 | 14,877,000 | 43,189,00 | 30,759,000 | 15,544,0 | 46,303,000 |
| Aust.-Hung'y | 37,299,000 | 12,626,000 | 49,425,000 | 27,498,000 | 12,895,00 | 40,391,0c0 |
| Spain. | 8,998,000 | 10,750,000 | 19,746, 100 | 8,406.000 | 11,320,0 | 19,728,000 |
| Netherland | 2,632.000 | 6,926,00c | 9,558,0n | 2,634, | 6,915,0 | 9,549,000 |
| Nat.Belgiun | 2,741,383 | 1,370,867 | 4,112,00? | 3,574,667 | 1 287,3 | $3862,0^{\circ} 0$ |
|  | 97,039,4 | 95,345 024 | 292,384,519 | 01,984,5 | 98,187,041 | 6 |
|  |  |  |  |  |  |  |
| * The division (between gold and silver) given ia our table of coin and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in neither case is it claimed to be acourate, as those banks make no distincin in their weekly returns, merely reporting the total gold and silver, but we beHeve the division we make is a close approximation. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Note.-We receive the foregoing results weekly by cable, and while notall of the date given at the head of the column, they are the re turns issued nearest to that date-that is, the latest reported figures. |  |  |  |  |  |  |

## CONTINUED TREASURY DEFICITS WOULD NOT AFFECT CURRENCY STABILITY.

Government revenue and disbursements for July do not increase confidence in the more sanguine estimates of the net income result for the current year made in the House. The promise of no deficit or a very small one in 1897-98 seems less likely than it did to be realized; on the contrary, Senator Aldrich's forecast appears at present the more accurate. Fortunately this feature is far less important as a condition of currency stability than in previous years, because a second year of the new tariff will, it may be assumed, afford abundant revenue; besides, in the course of events it has become evident that the foreign demand for our food products the current twelve months will give such a character to our foreign trade balance as to guard our gold reserve, if not largely to add to our stock of that metal, in much the same way as a large favorable balance has done the past year.

It is possible also that this year's revenue result may not turn out as unfavorable as now appears. Of course one month under ordinary circumstances is no basis for determining the outcome for twelve months. But taken in connection with other known facts the character of the exhibit for July is more than usually significant. First, the deficit in itself is large. Including the National Rank Note Redemption Fund it is $\$ 11,393,000$. To be sure, a year ago in July it was more, being then $\$ 13,472,000$. But that is not a fair comparison; the revenue was very much larger this year-not made so by a natural growth and legitimate productiveness of the tax laws, but by, as it were, forced payments of duties \&c., by reason of the approaching end to tariff and tax revision. In that way and for that reason receipts from Onstoms \&c., were in large measure what may be called anticipated revenue, thus reaching the unusual total of $839,998,000$ in July, against $829,399,000$ in the same month of 1896 . Hence the disbursements, though the deficit was as we have seen less than a year ago, exceeded any month in our record, covering over a quarter of a century, being $\$ 51,191,000$; if the receipts had been no more than they were last July the disbursements of this year would have made the deficit the largest in a single month ever reached.
It has been said in part explanation that the July outgoes are always heavy. That is no doubt true; that month is the first month the new appropriation bills become operative and is conspicuous for larger calls on the Treasury than the average. Not to mention other matters, one class of items, such as appropriations for buildings and river and harbor improvements, payments for which are periodical and not regular, would necessarily to more than the average extent be called for soon after they became available; then too the interest payments cause a bigger draft in July and January than at other periods, the amount failing due at those dates on that account being about $\gamma \frac{1}{2}$ million dollars, though the amount paid out under that head this July was only $86,666,000$. We notice likewise that pension payments have increased, that total in July being $\$ 14,958,000$, the largest monthly aggregate for pensions recorded for several years, These suggestions explain in a general way the purposes which havecalled for enlarged supplies of money, and further they show why it is that the outgoes would necessarily in any fiscal year when no unusual
operation disturbed the natural movement be largest in the opening month.

But there is another class of facts which has a material bearing upon the increase in the July expenditures. We refer to the annual appropriations, which have indicated such a material growth during recent years, the latest aggregate being the largest. The official figures make the total $\$ 530,083,030$ for 1897-98, against $\$ 515,845,197$ for $1896-97$ and $\$ 497,008,520$ for 1895-96. It will be observed that these totals form an ascending serie:. With this enlargement in the appropriations there must of course be a corresponding expansion in the payments. Each month might share the increase in a greater or less degree, but judging from the character of the growth in the appropriations for 1897-98 and from the large addition to the disbursements made in July, the payments in that month no doubt have included the major portion. The appropriations for the current year exceeded those for last year by $\$ 14237,833$ and for the previous year by $\$ 33,074,510$. Hence about $14 \frac{1}{4}$ million dollars would be the limit to this year's additions to the expenditures made necessary by direct appropriations. Compared with 1896; July 1897 recorded an increase in expenditures of $\$ 8,320,000$. As the excess of appropriations was, as stated, only $\$ 14,237,833$, it follows that for all the remaining eleven months of 1897-98 the outgoes will exceed the same eleven months in $1896-97$ by only about six million dollars.

This exhibit of larger appropriations and for a time smaller revenue seems to leave the inference that Treasury receipts and disbursements the coming few months at least are likely to show unfavorable results. Indeed until consumers have absorbed a considerable portion of the vast quantities of merchandise imported and withdrawn from warehouse in recent months and until there is a material improvement in prices of commodities, it is difficult to believe that there can be free merchandise imports again. No one can safely estimate the stocks of foreign goods in this country to-day. Of artieles free, or nearly so, under the old tariff and taxed under the new law, the opinion generally expressed by merchants is that the amounts on hand are very large. As to dutiable goods under the Wilson Bill a fair indication of the recent movement in anticipation of future consumption is the increased duties paid. For the eight months ending with February 1897 the Customs receipts averaged about $11 \frac{1}{4}$ million dollars a month; for the five months since then-that is, from March to July, both months included-the average monthly customs receipts have been $21 \frac{1}{4}$ million dollars. Again, according to a statement issued by the Treasury Department August 3, the value of goods remaining in bonded warehouse July 1 (about a month before the new tariff became a law) was $\$ 18,135,723$. Compared with the same day of the preceding year the decrease had been $\$ 33,318,619$. Since July 1 the withdrawals from warehouse have to a very considerable extent further lessened the values so held. Do not these facts fail to encourage the expectation of anywhere near a normal income for several months at least? With income seriously restricted and with disbursements in some measure even in excess of last year's aggregate, it does not appear clear how further deficits are to be avoided.
Wo have said, however, that the record of a single month may prove an unreliable gaide to a judgment
for the year. It is of course always possible after such a prolonged period of severe depression as that through which our industries have been passing that business will so materially and suddenly revive as to make all stocks of goods disappear quickly or become of little account. The oppressiveness of the burden which old accumulations of goods may impose upon the markets is a comparative problem. The proportions depend largely upon the point of view of the observer. As soon as consumption is active enough to gain upon accumulations stocks may be no longer burdensome; thereafter they may get distributed among dealers who may have become everywhere eager in that situation of affairs to increase their holdings. One can easily imagine a state of demand for consumption which would lead to a very rapid distribution of the accumulations of imported goods and staples. Let the condition prevail which gives plausibility to the idea that they are being absorbed rapidly, that they will not last long and cannot be replaced except at higher prices with the full duty added-with that feeling dominant the accumulations would no doubt pass out of first hands quickly. We have no opinion to express on that point. Speedy and decided recovery is a hope we all indulge, and we are ready to admit that there are important conditions favoring that turn in affairs now. Moreover, if the time ever does come when our industries throw off the lethargy they have suffered from so many years, the activity which will follow will be a surprise to all who are not familiar with the conditions.

But taking the worst view of the facts-a short state of Government income this year, a slow distribution of the foreign goods accumulated during the progress of tariff legislation, and small imports during the coming twelve months-those conditions ought really to have no unfavorable influence on affairs. The only feverish point in our industrial situation is the Treasury reserve, and that is so only because of the silver Government issues and the free coinage agitation, which endanger the reserve and so jeopardize all values. As we often have said before, small imports with large food exports could only result in giving us a large favorable trade balance and probably increasing instead of diminishing our stock of the metal which ensures the convertibility of our currency. We opened the year, too, with the reserve in excellent form. The net gold holdings of the Government on July L 1897 were $\$ 140,790,738$; on August 1 , notwithstanding there had been exported from New York during July $\$ 4,700,000$, the net reserve was $\$ 140,817,699$. As our New York Clearing House banks on July 31 reported $\$ 91,493,400$ specie, and as the national banks outside of New York reported on the occasion of the call previous to the one now being formulated $\$ 119,000,090$ gold, we have with the net Treasury holdings about $\$ 350,000,000$ gold in sight and easy reach without counting amounts in trust companies, savings banks and State banks other than the State banks in the New York City Clearing House, which were included above.

The foregoing facts represent a strong and restful condition in which to begin a year that promises to increase this stock of gold, and, what is better still, which promises also an earnest forward movement by the existing Administration to reform our currency and so rid the Treasury of the need for carrying and protecting a gold reserve.

Below we give our usual table of Government cash holdings on the 1st of August and on three previous monthly dates. These figures we have referred to in the above remarks. Our compilation of monthly Treasury receipts and disbursements will be found in the Commercial and Miscellaneous News Department.

| Holdings in Sub-Treasuries- Jan. 1, '96. | $\text { Aug. } \frac{1}{8}, 95 .$ | $\underset{\$}{\operatorname{Jan} .1,97 .}$ | $A u \jmath .1 .97 .$ |
| :---: | :---: | :---: | :---: |
| Net gold coin and bullion...... 63,262,269 | 110,718,716 | 137,316,513 | 140.817.629 |
| Netsilver coin and bullion...... 14,813,303 | 3 -,603,051 | 13,227,739 | 33. 191.550 |
| Net U. S. Treasury notes. ....... 22,014.511 | 34,394,7t9 | \%5,645,059 | $32.350,893$ |
| Netlegal-tender notes. . . . . . . . 84,220,143 | 67,730.47 ${ }^{\text {2 }}$ | 34,983.25 | 31,956,064 |
| Net national bank notes........ 7,063,137 | 11933,422 | 14,278,970 | 5,688,791 |
| Net fractional silver..... ........ 12,7843:1 | 16.004.144 | 14.215,76 ${ }^{\circ}$ | 16.286.6 10 |
| Total cash in Sub-Treas's net. $20 \pm .202,687$ | 279.387.599 | 255,387,33; | $280,69 \pm, 157$ |
| Amount in national banks. . .... 14,271,28) | 15.086.914 | 16.159.153 | 17.215.101 |
| Cash in banks \& sub-treas...218, 173,967 | 295,374,503 | 271,526,488 | 277,902.253 |
| Deduct other liabilities, ${ }^{*}$ net.. 40,446,763 | 39,216,031 | 43.209 .178 | 41,892,801 |
| Actual cash balance........178,027,201 | $256.15{ }^{2}, 172$ | 228,320.380 | $233,013,45 \%$ |
| *"Chieflv disbursing officers' balances." |  |  |  |
| PRESIDENT ANDREWS |  |  |  |
| COINAGEOF | SILVE |  |  |

Two or three weeks ago the announcement was made that President E. Benjamin Andrews, of Brown University, had been requested by the trustees to cease giving out the views, "made public by him from time to time, favoring a resumption of free coinage", and that Dr. Andrews, declining to agree to any such arrangement, had resigned his office as President.
The correspondence published with this announcement stated it as the trustees" belief "that these views were so contrary to the views generally held by the friends of the University that the University had already lost gifts and legacies which otherwise would have come or have been assured to it, and that without ohange it would in the future fail to receive the pecuniary strpport" necessary to its successful continuance. The letter of the trustees contained also the complimentary references to President Andrews' executive work which are usual on such occasions. Dr. Andrews answered that he was unable to meet the wishes of the trustees "without surrendering that reasonable liberty of utterance" which he and his predecessors had hitherto enjoyed, and "in the absence of which the most ample endowment for an educational institution would have but little worth." Accordingly, he resigned both his presidency and professorship in Brown University.

We believe that we express the feeling of the entire community when we say that this incident, coming when it did and in the way in which it did, is very greatly to be regretted. The language of the trustees' letter in particular seems to us unfortunate; on its face it might be construed into an effort to make the personal opinions of a college officer dependent on the will of the makers of bequests to colleges. If such demands were to be made, there would undoubtedly be involved a grave surrender of principle. For the query immediately followed the letter of the Brown University corporation: If boards of trustees are to suppress a particular line of utterance as soon as it is found that wealthy patrons disapprove of it, what is to ninder suppression, hereafter, of public addresses on free trade, for instance, by instructors like Professor Sumner, on higher Biblical criticism by some future Professor Briggs, and so on to the end? One very unfortunate result of such inferences appeared immediately in the action of the free-silver advocates. Not altogether inconsistently, they have made a martyr out of Dr. Andrews, and have emphasized with apparent force what they main-
tain to be the weakness of a cause which will not allow the other side to have a voice. The action of the trustees has moreover called forth this week a vigorous, signed protest from two-thirds of the faculty of Brown University. These twenty-four professors and assistant professors admit " that the corporation has not been alone in thinking and saying that Dr. Andrews' freedom of speech ought to be restrained", but they combat the proposition "that official action leading to restrain his expressions on public affairs is justified."

We find it no easy matter to answer such contentions when applied directly to the language of the letter from the Brown Trustees to Dr. Andrews. It is for this reason that we have expressed particular regret at the argument and methods used by the University authorities. If Dr. Andrews was honestly convinced that his duty lay in presenting the free-coinage cause to the American people, he could do nothing else than reject peremptorily the overtures of the trustees. If, moreover, the trustees believed Dr. Andrews' public speeches to be inspired by an honest sense of duty, they made a mistake in presenting him a tempting alternative to divert him from the pursuance of such imagined duty.
But there is another side to the question which will be readily comprehended when the chain of circumstances which led to the trustees' ultimatum is considered. We hold it to be a fact that the campaign for independent free-silver coinage in the United States at the old ratio is a campaign for a dishonest end. In saying this, we are far from asserting that every advocate of and believer in free coinage at 16 to 1 is a dishonest man. On the contrary, we personally know of people whose purposes are upright but whose financial reasoning is obscure and vague, and who, as a result, have been led during the last few years to follow the hue-andcry for the specifie which was to cure, nobody knew exactly how, all the ills of the human race. Most of us meet people, occasionally, who indulge in similar views regarding socialism and confiscation of property, and who nevertheless mean well within the limits of their untrained intelligence. Usually such people are harmless fanatics; sometimes they are dangerons agitators; but so long as they carry on their propaganda in their personal capacity alone, the matter bears only on the moral and intellectual status of the individual.

But when such a place in the community is filled by one whose chief importance in the eyes of the general public is derived from his connection with an institution which does not share his views, the situation is instantly and radically changed. This, most unfortunately, was the case with Dr. Andrews. He was not an economist of distinction; his works on history and finance are such as any average student of the subjects might have written. We presume that Dr. Andrews as a writer is best-known to the public through a series of articles published in a leading periodical, and conspicuously advertised, on the history of this country during the last two or three decades. We do not wish to stray into general criticism, but we think it quite safe to say that no economic thinker or historical investigator of real eminence would reckon this work, with its superficial narrative, its hasty jumbling together of newspaper descriptions, and its repeated inaccuracies, as an addition to his personal
reputation. In short, Dr. Andrews' reputation, first and last, was founded on his official position as president of an Eastern university. It was in his official capacity that President Harrison extended to Dr. Andrews the offer of a membership in the Bimetallic Commission of 1892 ; it was because he bore the distinction of the executive chair in a New England institution of learning that the Western free-silver audiences of 1893 received Dr. Andrews with such unmitigated enthusiasm.

Now it is perfectly right that the chief of an institution of learning, or of an organization of any kind, should enjoy the added prestige which comes from the occupancy of such office. It is altogether proper that the president of a bank, of a manufacturing company, of a railroad, or of a university, should accept the complimentary dinners, the public recepttions and the platform privileges which are tendered in virtue of his office. In honoring him the public honors the institution which he represents; nor indeed is it always easy to say which motive at any given time predominates. The question ordinarily need not be asked; all the world knows that such an individual stands for his organization or university ; that he speaks for it, unfolds to the public, in presumably good faith, its opinions, aims and purposes; in short, that he represents it to the outside world.

But does the enjoyment of such vicarious privileges involve no corresponding responsibility? When an individual is accepted by the publio as the mouth-piece of an organization, is he bound by no restrictions in his public speech ? Ought he, or ought he not, in deference to his peculiar situation, to weigh his words and ask whether he is respecting the traditions and policy of the institution for which he is entitled authoritatively to speak ? It is conceivable that the president of our largest railway system may believe in the abstract right of labor unions to blockade traffic pending the settlement of a wage dispute. It is conceivable that the president of our largest bank may hold the opinion that existing laws for the recovery of debt are oppressive and unjust. Individually, he has a perfect right to entertain such opinions. But there will, we imagine, be very little question over the propriety of the railway president expressing his belief to a strikers' meeting, or the bank president unfolding his ideas to a Populist convention, or of either printing his opinions, over his official title, in a book which goes to all classes of the community. Holding the office which has been entrusted to him, such action would amount to betrayal of his trust. No institution has the moral right to forbid an individual to hold what opinions he may choose. But any institution is at liberty to declare what it expects from the man who represents it before the public. He may feel that the restrictions of his office are no longer compatible with his sense of duty and his personal self-respect; if so, it needs no philosopher to point out his course of action. When he decides, from whatsoever motive, to violate the traditions and undermine the interests of his company, he must as an honest man begin by returning his trust to those from whom he previously accepted it.

We have selected, it will perhaps be said, extreme instances to illustrate our case. But the illustration is not the less ruseful for that. Free-silver coinage on the Chicago Convention plan it is conceded even by the defenders of Dr. Andrews in his faculty, is not a policy approved by Brown University as an institu-
tion; it is believed to be a moral wrong, a dishonesty, by the trustees of the University, by its instructors as a body, by its patrons and by its students. This being true-and we believe that we have properly stated the case - it was intolerable that the President of the University, accepted by the outside world as authoritatively voicing the University's policy and principles, should take occasion in his public speeches and his public writings to encourage the very economic fallacy which his college believed to be dishonest and destructive. That Dr. Andrews attempt to identify himself publicly with this agitation in its extreme and least defensible form has injured the University over which he presided, and would have continued to injure it, cannot be doubted by any reasonable man. If it did not divert bequests, it would certainly have turned away the better class of students.

We do not, however, regard this as the conclusive argument. Such losses may be severe, even in a righteous cause ; yet if the institution and its leader are convinced that the cause is righteous, they will lose nothing, in the long run, by adhering steadfastly to their position. But when Dr. Andrews was throwing to the winds every tradition of his institution, the leaving of such action onchecked and unrebuked by the responsible authorities led inevitably to one of two alternatives: The acceptance of a false position by the University or the resignation of his office by the President who, for whatever reason, had misrepresented it. Precisely the same situation arose last summer in the case of the late Mr. Wm. P. St. John, a banker of acknowledged ability and unquestioned integr ty of purpose, and nobody more quickly accepted the logical necessity for his retirement from the Mercantile Bank than Mr. St. John himself.

We are sorry that the Brown University Trustees did not, like the directors of the Mercantile Bank, recognize frankly the situation and state the case on its undoubted merits.

## CLAIM OF PREFERRED STOCK AS AGAINST MORTGAGE BONDS.

The decision last week of Judges Goff and Morris in the United States Circuit Court for the District of Maryland on the petition of the Johns Hopkins University to compel the payment of interest on the first preferred stock of the Baltimore \& Ohio RR. involved one novel point. The question at issue was whether the preferred stock had a prior lien on revenues and property to many millions of mortgage bonds. It was the contention of the University, to whom the loss of income involved in the non-payment of dividends on its holdings of the preference shares is a serious matter, that the stock really had a superior claim to that of the mortgage bonds. In the case of an ordinary preferred stock such a contention would have nothing to support it, for the fact that preferred stock issues rank after bonded indebtedness is too well established to admit of any question. But in the case of the B. \& O. preferred stock the circumstances were peculiar. Hence though the ruling has no application to preferred stocks in general, the facts are nevertheless interesting.

Upon what did the claim of priority in this instance rest? It rested upon the fact that the preferred stock of the Baltimore \& Ohio was originally owned
by the State of Maryland, having been issued to the State for its subscription to the stock of the company, and that by the terms of the Act authorizing the subscription certain conditions were attached as to the payment of interest on this preferred stock. The authority to subscribe to the stock was granted by Act of 1835, Chapter 395, the title being "An Act for the Promotion of Internal Improvement." The provision upon which the claim of priority is founded was contained in Section 9. This section provided that before any subscription should be made to the capital stock of the Baltimore \& Ohio RR. Co., the stockholders of the company should "in general meeting assembled" "agree to guarantee to the State of Maryland aftersthe expiration of three years from the payment by the State of each of the instalments on the stock hereby authorized to be made to the stock of said company, the payment from that time out of the profits of the work of 6 per cent per annum, payable semi-annually, * * "until the clear annual profits of said railroad shall be more than sufficient to discharge the interest which it shall be liable so to pay to the State of Maryland, and shall be adequate to a dividend of 6 per cent per annum among its stockholders ; and thereafter the State shall, in reference to the stock so subscribed for, and on so much thereof as the State may hold, be entitled to have and receive a perpetual dividend of 6 per cent per annum out of the profits of the work as declared from time to time, and no more, and all and so much of such annual profits as shall exceed 6 per cent shall be distributed to the other stockholders according to their several interests in the said company."
At various times the State parted with all of its holdings of the preferred stock (except an amount now held for the free school fund) to various corporations and individuals, and among them to the Johns Hopkins University. The first certificate to an assignee of the State was issued in $186 \%$, and all the certificates since then have been in form providing that "The owner of this stock is entitled to a perpetual dividend of six per cent per annum, and no more, upon the said shares, payable out of the gross profits of the said company, under the terms of the original subscription of the said State of Maryland for said stock, and under the guaranty of the said Baltimore \& Ohio RR. Company, made in pursuance of a resolution of the stockholders of the said company adopted in general meeting on the eighteenth day of July in the year eighteen hundred and thirty-six."

The question then arises, was it intended that the preferred stock was to be given a lien superior to that of mortgage bonds thereafter created? The Court points out that as the claim is not for any principal sum of money, but for a perpetual payment of six dollars a year for every share of stock, it could never without the stockholders' consent be paid off or redeemed, and must hence remain in the nature of a perpetual rent charge upon the property, and any foreclosure must be made subject to this paramount incumbrance. Such a claim being at variance with the ordinary rights of a stockholder, it cannot be built up on implications and supposed intentions, but must be based upon a contract which fairly requires that interpretation. And the only reason why the Court in this instance is called upon to decide the question is that the property is in its custody on the receivership proceedings, and it thus becomes its duty to direct what disposition shall be made of the
road's revenues. It is of course admitted that these revenues at present are insufficient to pay all the annual charges of the company, including this dividend on the preferred stock, but it was contended that there would be revenue enough to pay the semi-annual instalments on the first preferred stock if the earnings were not applied to paying rentals, interest on the company's mortgage debts, \&c. Hence the prayer of the petitioners was that the payments claimed by the first preferred stockholders be declared to be a charge upon the gross profits of the company to be paid before the interest or principal of any incumbrances or debts later in date than the original subscription of the State of Maryland to this stock, and be declared, furthermore, a first charge or lien on all the property, real and personal, and the franchises of the company, and on its lateral branches.

But the Court finds itself unable to sustain this claim. It says that the Act of 1835, on which the claim is founded, was prepared with elaborate care, and no one reading it can dou'st that it was drawn by persons entirely capable of expressing in apt language whatever was intended to be incorporated in the law. The Aot provided for subscriptions to various enterprises, not merely the $\$ 3,000,000$ subscription to the B. \& O. stock. The Court dwells upon the language employed with reference to each subscription, and gives in full Section 9 (from which we have quoted above), relating to the Baltimore \& Ohio. Commenting on this latter the Court says it is to be observed that there is no pledge or specific appropriation of the profits, except such as results from the the langaage in which the undertaking is expressed. The company executed the guaranty to the State in the exact words of Section 9, and there was no mortgage or conveyance of any kind. That it was well understood, the Court argues, that there was a difference between such a covenant, guaranty or undertaking and a specific pledge of revenue is indicated by a clause of Section 2 of the Aet of 1833 , Chapter 33, passed Febraary 6, 1834, authorizing a subzeription by the State to the separate and distinet stock of the Baltimore \& Ohio RR. Company for the construction of the railroad to Washington, This exacts that before the cortificates of indebtedness of the State are delivered in payment for the stock subscribed, the company shall execute an obligation pledging the property ant revenuss of the company for securing the payment of the interest semiannually, Ec. Again, in the Act of 1833, Ohapter 105, passel Fabraary 27 1831, authorizing the prymont of the balance of the original subscription of the State to the stock of the company, it was provided that the company should execute an obligation pledging the property and revenues, de. Farthermore, in 1839, it having been found that the 6 per cent State bonds originally given to the company in payment of the subscriptions to stock were not salable upon the terms prescribad, the Lggislature of Maryland passed an Act -1838, Ohapter 386, April 5 183)-liracting that an equivalent amonnt of sterling 5 par cent 50 -year bonds of the State be given to the Baltimore \& Ohio RR. Co. and the Chesapeake \& Ohio Canal Company, in substitution for the original 6 per cent bonds when surrendered, " provided, however, that the said companies respeotively shall secure by martgage or other lien ons all the properly and revenues of said companies, respectively", the payment of interest, etc. Also in the Act of 183\%, Ohapter 314, the State at-
tempued to provide for obtaining a priority on subsequent loans for the payment of its interest or divi dends. As it happens, though, the Act was not ac cepted by the company and did not become operative.
The Court says other instances in the Maryland laws might be cited to the samə elfect. Hence, as the State proposed to raise the money to pay for the stock of the B. \& O. by issuing its own bonds, nothing would have been simpler, if there had been any intention of ereating a lien apon any specific part of the revenue or earnings of the road, than to have exacted, the court declares, either a pledge and appropriation in perpetuity, or at any rate until the State's bonds wer e paid, as was done with respect to the company's property and revenues for the pariod of three years from the date of the bonds by the Act of 1838, Ohapter 386. The fact that a pledge by morigage was exacted by the State to cover the short periods mentioned in the foregoing acts is fairly indicative, the Court thinks, of two conclusions-first, that the State intended except for the short periods covered by those mortgages to leave the company's revenue untrammelei by any specific appropriation to itself ; and, second, that as the annual sums guaranteed by the company to the State, whether as interest or dividends, were, except during the period covered by the mortgage, payable from first to last only out of profits, no specific pledge, lien or appropriation was necessary or proper, for the reason that profits are a fund which, when ascertained, bslong to the stockholders as proprietors according to the priorities and limitations of their stock.

If it had been the intention of the Legislature, the Court contends, that the position of the State should be that of ereditor, or analagons to that of creditor, there would be no reason for restricting its rights to a payment out of profits. "A creditor might be restricted to payment out of revenue, or out of net revenue, or out of revenue from which enough has been taken to pay operating expenses, repairs and fixed charges, but a creditor who is never to be paid the principal of his debt, and is to have only an annual sum, and is restricted as to that annual sum to a payment out of profits, is but a preferred stockholder." Reference is also made to the fact that the State had representation in the management of the property as the result of its stock subscriptions. The State had by the Let of 182\%, Chapter 104, authorized. a subscription to 5,000 shares of the capital stock of the company, and the Act of 1835, Chapter 395, gave authority to subscribe to three million dollars more30,000 shares. By Section 6 of this latter Act it was provided that for each five thousand shares subscribed the State should be entitled to appoint one director, the 30,000 shares thus giving the State six additional directors, and for many years the State and the city of Baltimore together, by reason of the directors which as stockholders they were authorized to appoint, had a controlling majority in the board of directors.

There was no doubt of course that the company had ample power to borrow money and to give mortgages if required, and to contract for branch roads and suitable equipment. The issue, therefore, hinged entirely upon the construction of Section 9 of the Act of 1835. The Court well says that the question is not whether if before the incumbrances were created or the contracts entered into the company might have been enjoined
by the State or the holders of the 1st preferred stock from endangering the profits out of which was to be paid the six per cent per annum guaranteed to the State, but the question is whether at this time the Court can say there is a profit fund which these secured lien creditors must not touch, because it is appropriated to the preferred stockholders and charged with the payment of the 6 per cent per annum claimed by them. For the reasons already given the Court finds itself unable to accept the view that the language of Section 9 creates an equitable assignment in favor of the preferred stock. Great stresshad been laid by counsel for the petitioner on the decision of the Maryland Court of Appeals in 1848 in the case of the State vs. the Baltimore \& Ohio ( 6 Gill., 363, ) as establishing the correctness of the position claimed by the preferred shareholders. But the Circuit Court goes into a lengthy analysis to show that the principles laid down in that case do not control or have application in the present case.

## SOUTHERN DEVELOPMENT.

The address which Mr. T. G. Bush of Anniston, Ala., delivered a short time ago before the Commercial Club of St. Louis, Mo., on the "South and its Resources", has been printed in pamphlet form, and makes a very readable paper. Mr. Bush is the President of the Mobile \& Birmingham Railroad. He shows an intimate acquaintance with his subject, his style is attractive, and he brings out a good many facts regarding the South, which though not entirely new, will command wide notice because of the striking way in which they are presented.

Mr. Bush gives very extensive data to show the leading position held by the South before the war and its wonderful growth and development during the last two decades. It would take more space, however, than we have at our command to refer to the many and varied evidences he cites of the South's progress and expansion and her marvellous resources. But in view of the dispatches which have come from Birmingham, Ala., this week, saying that the Birmingham district is now enjoying a better industrial prospect than it has for years, briet reference to some of the facts he gives concerning Alabama's growth and natural advantages will be instructive and interesting. Adverting to the famous prophecy of the Hon. Abram S . Hewitt, made thirty years ago, that what is known as the "Birmingham District" would be the centre of the iron industry of the world, he points out that in 1880 the whole South made only 397,301 tons of pig iron, while in 1895 Alabama alone produced $854,66{ }^{7}$ tons, not including charcoal iron.

The most interesting feature connected with the manufacture of iron has been the marked reduction in its cost, so that now iron is being made chea er than in any other place in the world, and at this time Alabama furnaces are able to compete with the manufacturers of England in their own country and elsewhere. As evidence of this he calls attention to the fact that within the past ten months the Alabama iron makers have exported more than 150,000 tons of coke iron to various countries of the world, including England, Italy, Germany, Austria, Holland, Japan, Canada, Belgium, Mexico, India, \&c. Alabama to-day stands fourth as an iron-producing State in this coun-try-the product of Illinois (which is third) for 1896 exceeding that of Alabama by about 3,000
tons. Alabama is the third State in the production of iron ore.

One of the striking advantages possessed by the iron makers of Alabama is in the close proximity of the materials entering into its manufacture and the apparently inexhaustible supply of the same. The average distance which iron ore is hauled to the furnaces in the Birmingham district is only about fifteen miles, limestone only about twenty miles and coke but $5 \frac{1}{2}$ miles. As to the supply of coal, a conservative estimate places the contents of the Warrior Coal Field at $37,500,000,000$ tons-enough to last about 10 ,275 years at the rate of 10,000 tons per day. In the Cahaba Coal Field the available coal is estimated at $4,000,000,000$ tons, which would last 1,100 years at the rate of 10,000 tons per day. In the Coosa Coal Field the amount of coal is not so largeonly $600,000,000$ tons ; still this would last 65 years at the rate of 10,000 tons per day. Beneath the soil in the South, and especially in Alabama, are to be found almost all the riches that the mineral world knows. In addition to iron and coal there are gold, copper, mica, phosphates, \&c. Most extensive deposits of superior quality of phosphate have recently been discovered in Tennessee, near Columbia. This is so near the surface and is mined so cheaply that it can be put on the cars, kiln-dried, at a cost of but little more than $\$ 100$ per ton.
The largest individual pipe works plant in the world is located at Bessemer, Alabama, twelve miles south of Birmingham, and another almost as large at Anniston. The four pipe works plants in Bessemer, Anniston, Ohattanooga, Tenn., and South Pittsburg, Tenn., melt about 150,000 tons of iron per annum. Mr. Bush says it is the belief of those who are capable of judging that if steel rails should be manufactured at Birmingham, they could be sold to the Southern railroads at $\$ 1500$ per ton and give a handsome profit to the manufacturer. He also refers to the improvement in the port facilities at Mobile. Not a great many years ago vessels drawing more than seven and a-half feet of water could not reach the docks of Mobile ; now there is a channel leading from the city to the Gulf of easy navigation for vessels of a draught of twenty-three feet or more, with a greater depth over the outer bar. These improvements have led to the establishment of various steamship lines and to a great increase in the export trade in cotton and grain, besides flour, pig iron, cotton seed, meal, lumber and timber. In the import trade, too, there has been marked growth, particularly in fruits, and in the importations of bananas Mobile is now the third importing point in importance-New York being first and New Orleans second.

Mr. Bush speaks in glowing terms of the advantages and possibilities of the South as a whole. He says that while different sections of the country have their special resources and attractions, it must be admitted that nature has bestowed upon the Southern States marvellous advantages, unequaled by those of any other country. The South produces more than 60 per cent of the world's supply of cotton; her grain crops exceed in value her cotton crop; more than onehalf of all the standing timber in the United States is in the South; she possesses iron ore and coal in unlimited supply, and, as already stated, pig iron can be made at a smaller cost than in any other part of the world. The South also possesses a great abundance of the best water powers,
supplemented by the cheapest coal. Added to all this she has the advantages for utilizing profitably these natural resources by virtue of her rivers, railroads and long line of sea coast, which guarantee the lowest possible freights. Her climate is of the best and conducive to good health and long life, while it is possible to work out of doors every day in the year, and the cost of living is low.
Mr. Bush has pronounced views as to the canses for the long period of business depression, from which, happily, the United States appears now to be emerging. He says disregard for the business interests of the country and the apparent desire to destroy rather than build up seem to have been contagious; and in many States of the Union smaller legislators have endeavored to imitate the members of the National Legislature, until you would almost be led to think that their attack in every quarter on organized capital was the result of a determination to destroy solvency wherever it might be found. In Alabama propositions for extreme legislation have not prevailed to the same extent as in other States, and for that reason the confidence of capitalists in the fairness and equity of the State's laws has been strengthened and has been manifested by large investments. The last Legislature of Alabama passed a law exempting from taxation for ten years new cotton factories; and the present Governor has, through different channels, extended an invitation to capitalists and investors to come into the State, with the assurance that they would be fully protected by reasonable and just laws.
What we need in this country, Mr. Bush well says, is more business and less politics ; a united effort to excite a general and proper interest in public affairs; to encourage home enterprises; to discourage political demagogues; to cultivate a friendly spirit between all classes and between capital and labor; to make our country more attractive in every way; seek to build it up in every locality; cultivate a spirit of peace instead of war; a bond of union at home and with other seccions; and especially that individuals, corporations, towns, cities, States and the Government should live within their incomes. "A new patriotism is wanted that will think it is as important to eall forth the whole resources of the Union to protect Americans at home as to protect them abroad; that will honor the flag at home as well as demand for it respect abroad; a patriotism that will look upon our flag as a symbol of peace and prosperity instead of as a symbol of war with other nations; a patriotism that will be honestly concerned about the condition of our workingmen and all other classes-that will demand equal justice for all; a patriotism that will strive to raise our people to a higher plane of intelligence and prosperity, and that will labor to banish poverty and ignorance. On a platform like this there will be standing room, as some one has said, for the 'gold bug', the 'silver bug', the 'straddle bug', and all other bags except the humbug."

## A NEW CORPORATION LAW IN ILLINOIS.

The Legislature of Illinois at its recent session made an important amendment to the Corporation Act of that State. Under this amendment (which was approved May 261897 and went into force July 1 1897) every foreign corporation doing business in Illinois is required to have a public office or place in the State tor the fransaction of its business, and such corpora-
tions are also subjected to varions liabilities and restrictions, more specifically referred to in the Act. The law is very stringent in its terms and provides penalties for a failure to comply with its provisions. The following is the text of the law as it now stands : foreign corrorations go Have an office in this
Sectiox. 67 b . To have an office in this State-what business it may
transact-mortgages by.
SBC. 67 c . Charter to be filed with Secretary of State-fees to be paid cecretary of State certificate-what corporation exempted from Act.
SEC. 67e. Penalties for not complying with provisions of Act. N ACT
AN AOT to require every foreign corporation doing bnsiness in this State to have a public office or place in this State at which to transit to file its artieles or charter of incorporation with the Secretary of State, and to pay certain taxes and fees thereon. Approved May 26, 1897. In force July 1, 1897.
67b. To have an office in this State-what business IT MAY TRANSAOT-MORIGIGES BX] § 1 . Be ic enacted by the People of the State of Illinors, represented in the General Assembly, Every corporation for pecuniary profit formed in any other State, ferrioory or country before it shall $b=$ authorized or permitted to transact business in this State, or to coninue business thereiu if alrady established, shall have and maintin a public office or ulace in this State for the transaction of its business, where legal service may be obttined upon it, sad where proper books shall be kept to enable such corporation to comply with the Constitutional and statutory provi-ion governing such corporation ; and such corporation shall be suajected to all the liabilitiea, restrictions and duties which are or may be imposed upon corporations of like characier erganized under the general laws of this State, and shall have no other or greater pow.r. An [and] no foreign corporation established or maintained in any sway for pecumary profit of its st ckholders or members shall engage in any business other than that expressly authoriz-d in 118 charter, or the law of this State under which it ousy come, nor shall is hold any real estate txcept such as may be necesssry and proper for carrying on its legitimate business. And no corporation incorporated und-r the laws of any other Stats. Territory or country, doing business in this' Stare, shall be permitied to mortgage, pledge or otherwise encumber its real or personal property situated in this State, to the injury or exclusion of any citizen or corporation of this State wno is a credi or of such foreigo corporation. And no mortgage by any fereign corporation, except railroad and telegraph comp inier, given to stcure any debt created in any other State, shall take eff ot as against any ctizen or corporation of this Sta'e, a til all its liahilities due to any person or corporation in this State at the time of recording such mortgage then onen ond a dextinouished.
b7c. Chabter to be Eiled with Sh cretary of Statefees to be paid to Secretary of State-certificateWHAT CORPORATION EXEMPTED FROM AOT ] Sg. Every company incorporated for purposes of gain uuder the laws of any other State, Territory or country, now or hereafter doing business within this State, shall bile in the office of the Secretary of State a copy of it a charter or aricles of incorporation, or in case such company is incorporated merely by a certificate, then a copy of its certificate of incorporation, duly certified and suthenticat d by the proper authority; and the principal or agent in Illizois of the said corporation shall make and forward to the S cretary of S ate, with the articles or cerificates above provided for, a statement duly sworn to of the proportion of the capital stock of said corporation which is reprisen ed by its property located and business transucted in the State of Illinois; and such corporation shall be required to pay iato the office of the S cretary of State of this S ate, upon the proportion of its cavitil stock represented by its property and business in Illinois incorporating taxes and fers equal to those required of similar corporalions formed within and under the laws of this State. Upon a compliance with the abuve provisions by sail cordoration, the Secretary of State shall give a certificate that said corporation has duly enmplied with the laws of this State, and is authorized to do busmess therein, stating the smount of its entire capital and of the proportion thereof which is represented in Illinois; and such certificates shall be taken by all courts ia this State as evidence that the said corporation is entilled to all the rights and benefits of this Act, and such corporation shall enjoy those rigals and benefits for the time set forth in its original chanter or articles of association, unless this shall be for a greater length of time than is contemplated by tas laws of this State, in which event the time and durationshall be reckoned from the oreation of the corporation to the limit of time set out in the laws of this siate: Provided, that nothing in this Act shall be taken or construed into releasiag foreign loan, bulding and loan, or bood investment companies, or other corporations on the partial payment or installment plan, from any provisions of law requiring them to make a deposit of moser with a proper officer of this State to prot+ et from loss the citizens of this State who may do bueiness with such loan, builaing and loan or bond investment companies, or other corvoration; Provided, that the requirement of this Act to pay incorporating tax or fee shall not apply to railroad companies which have heretofore built their line of railway into or through this State: And provided further, that the provisions of this

Act are not intended to and shall not apply to "drummers", or traveling salesmen soliciting business in this State for foreign corporations which are entirely non-resident.
67d. Penalties for not complying with provisions of AOT]. § 3. Every corporation for pecut iary profit, formed in any other State, Territory or country now doing business in, or which may hereafter do business in this State, which shall neglect or fail to comply with the conditions of this law, shall be subject to a fine of not less than $\$ 1,000$, to be recovered before any Court of competent jurisdiction, and it is hereby made the duty of the Secretary of State immediately after September 1, of the year 1897, and as often thereafter as he may be advised that corporations are doing business in contravention to this Act, to report the fact $t$, the prosecuting attorney of the county in which the business of such corporation is located, and the prosecuting attorney shall, as soon thereafter as is practicable, institute proceedings to recover the fine herein provided for. which shall go ir to the revenue fund of this State; in addition to which penalty, on and after the going into $\in f f f e t$ of this Act, no foreign corporation, as above defined, which shall fail to comply with this Act, can maintain any suit or action, either legal or equitable, in any of the courts if this State upon any demand, whether arising out of contract or tort: Provided, that the provisions of this section shall not apply to railroad or telegraph companies which have heretcfore built their line into or through this State, nor to "drummers" or traveling salesmen soliciting businfss in this State for foreign corporations which are entirely non-resident.
67e. To what $\triangle$ Ct APPLIes ] §4. This Act does not apply to insurance comparies, and is not to be taken or construed to change or modify the laws which are directly applicable to that character of corporations, but apart from the insurance laws, all acts and parts of acts inconsistent with this Act are hereby reptaled.

## FAILTRES BY BRANCHES OF TRADE.

Col. W. M. Grosvenor, the editor of Dun's Review, has kindly favored us with the following statement showing the failures in the United States by branches of trade for the month of July in each of the last three years.

FAILURES BY BRANCHES OF BUSINESS.

| Manufacturers. | Month of July. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. |  | 1896. |  | 1895. |  |
|  | No. | Liabilities. | No. | Liabilities. | No. | Liabilities. |
| Iron, foundries and nails.. |  | $8$ | 9 | $699.000$ |  | $58,950$ |
| Machinery and tools...... | 16 | $190.8=3$ | ${ }_{9}^{4}$ | 279,50 | 4 | 47,500 |
| Wool'ns. crp'ts\&knitgoods | 3 | 251.16 13.000 | 9 | 46,000 85,000 | 3 4 | 17,000 |
| Lumb'r, carp'nt'rs\& coop'rs | 24 | 1190,378 | 38 | 1, 161,608 | 11 | 125,006 |
| Clothing and millinery..... | 20 | 187,425 | 37 | [321,124 | 20 | 230,768 |
| Hats, gloves and furs..... | B | 27,900 | , | 52,0011 |  | 5,500 |
| Chemicals, drugs \& Daints. Printing and engraving.. | ${ }_{5}^{5}$ | $\begin{array}{r} 23.000 \\ 52.600 \end{array}$ | 20 | $\begin{aligned} & 544300 \\ & 846,700 \end{aligned}$ | 8 | 70, 388 |
| Milling and bakers......... | 16 | 108,757 | 10 | 181,076 | 12 | 138,500 |
| Leather, shoes \& harness | 12 | 44,932 | 9 | 80,435 |  | 32,250 |
| Liquors and tobacco. | 7 | 29,450 | 9 | 233,240 |  | 141,300 |
| Glass, earthenware \& brick <br> All other | 8 | 160.550 151,027 | 103 | 734,000 | 3 | $\begin{array}{r} 35,620 \\ .698 .849 \end{array}$ |
| Total manufactur | 212 | 2,547,540 | 271 | 7,568,940 | 163 | 2,866,517 |
| Traders. Teneral stores.... |  |  |  |  |  |  |
| General stores Groceries, meats and tish. | $185$ | $\begin{aligned} & 418,131 \\ & 375,327 \end{aligned}$ | $\begin{array}{r} 97 \\ 181 \end{array}$ | $\begin{aligned} & 687,928 \\ & 695,349 \end{aligned}$ | $\begin{array}{r} 73 \\ 131 \end{array}$ | $\begin{aligned} & 440,593 \\ & 408.717 \end{aligned}$ |
| Hotels and restaurants.... | 36 | $467 \% 74$ | 25 | 84,290 | 20 | 497,550 |
| Liquors and tobacco..... | 77 | 311842 | 81 | 725,026 | 77 | 178,792 |
| Clothing and furnishing. | 50 | 464,493 | 44 | 242:908 | 71 | 518.829 |
| Dry goods and carpets. | 37 | 514,286 | 5 | 763.268 | 47 | 585,209 |
| Shoes, rubbers and trunk | 33 | 158,661 | 45 | 208,407 | 32 | 188,977 |
| Eurniture and crockery | 25 | 275,893 | 22 | 151,200 | 8 | 90.500 |
| Drugs and paints......... | 40 | 120098 | 4 | 358.80 | 32 | 232298 |
| Jewelry and clocks | 12 | 48,457 | 18 | $96.08{ }^{\text {c }}$ | 16 | 71,245 |
| Books and papers. |  | 73,99 | 19 | 2:7,477 | 15 | 162,697 |
| Hats, furs and glov |  | 19,300 |  | 25,881 | 9 | 147,00 |
| All other..... | 105 | 686,382 | 157 | 2,458,536 | 159 | 2,871,387 |
| tal trading |  |  |  |  |  |  |
| Brokers and transporters. | 19 | 40, 801 |  | $1,025,820$ | $21$ | $862,142$ |
| Total co | 947 | 7,117, 227 | 1,136 | 15,501,095 | 901 | 10,433,198 |

Notwe--Iron, woolens and cottons include all the branches of tause manu factures; machinery includes implements and tools, lumber includes saw, planigg, sashind door mills, carpenters and coopers; clothing includes millinery zers, paints and oils; printing and books include engraving and maps; milling Includes baking; leather and shoes include makers of harness saddlery, trunks
and rupber goods; liquors include tobacco, wines, brewers and beer; glass inand rupber goods; liquors include tobacco, wines, brewers and beer; glass inCludes earthenware, pottery, brick, lime and cement; groceries include meats
and fish; hotels include restaurants; dry goods include carpets and curtains ;
furniture includes crockery; hardwis furniture includes crockery; hardware includes stoves and tools. and jewelry or produce dealers whose main business is not the handling of actual products, or produce dealers whose main business is not the handling of actual products,
with mortgage and other loan concerns, and transporters include all except in-
corporated railway companies

Clearings by felegraph.-Sates of Stocks, Bonds, \&c.Stock Exchange Clearing-House Transactions.-The subjoined statement, covering the clearings for the current week, usually appears on the first page of the Chronicle, but on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1896 there is an increase in the aggregate of 30.6 per cent. So far as the individual cities are concerned New York exhibits an increase of $44 \cdot 5$ per cent, and the gains at other points are : Boston 25.8 per cent, Philadelphia $12 \cdot 4$ per cert, Baltimore 42 per cent, St. Louis $9 \cdot \%$
per cent and Chicago 23.2 per cent. Now Orieens records a decrease of 83 per cent.

| Clearings. <br> Returns by Telegraph. | Week Ending August 7. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | Per Oent. |
| New York | \$605, 265,487 | \$418,891,658 | +44.5 |
| Boston | 85,826,654 | 68,213,645 | $25 \cdot 8$ |
| Philadelphia | 50,605,638 | 45,019,993 | 12.4 |
| Baltimore | 15,533,826 | 10,943,635 | $42 \cdot 0$ |
| Ohicago | 82,039,650 | 68,615,470 | 23.2 |
| St. Louis | 21,810,885 | 19,888,520 | $9 \cdot 7$ |
| New Orleans | 5,220,608 | 5,694, 270 | $-8 \cdot 3$ |
| Seven cities, 5 days ....... | \$868,307,746 | \$635,267,191 | $+36 \cdot 4$ |
| Other cities, 5 days. | 130,097,612 | 117,500,276 | +10.7 |
| Total all cities, 5 days.... | \$996,405,358 | \$752,767,467 | $32 \cdot 4$ |
| All cities, 1 day. | 175,916,207 | 144,539,311 | $+21.7$ |
| Total all cities for week | \$1,172,321,565 | \$897,306,778 | $+30 \cdot 6$ |

Anotber 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 seven months of the current year, are, however, given below and for purposes of comparison the figures for the corresponding period of 1896 are also presented.
 for July and since January 1 in each of the last four years is shown in the subjoined statement.

## bank clearings at leading cities

| ( $000,000 \mathrm{~s}$ omitted. New York.. | ----July.-_- |  |  |  | -January 1 to July 31.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1897 . \\ \$ . \end{gathered}$ | $1896 .$ | $\begin{gathered} 1895 . \\ \$ \end{gathered}$ | $\begin{gathered} 1894 . \\ \$ 8 . \end{gathered}$ | $\begin{gathered} 1897 . \\ \$ \end{gathered}$ | $1896 .$ | $\begin{gathered} 1895 . \\ \$ \end{gathered}$ | $\begin{gathered} 1894 . \\ \$ \end{gathered}$ |
|  | 2,834 | 2,480 | 2,527 | 1,843 1 | 16,932 | 6,380 1 | 16,715 | 3,792 |
| Boston.. | 462 | 397 | 448 | 332 | 2,876 | 2,619 | 2,709 | 2,378 |
| Chileago.. | 364 | 375 | 403 | 323 | 2,382 | 2,647 | 2,6ı0 | 2,404 |
| Putladelphia | 265 | 271 | 305 | 250 | 1,759 | 1,907 | 1,989 | 1,710 |
| 8t. Louis. | 103 | 92 | 103 | 88 | 758 | 676 | 724 | 645 |
| Pittsburg. | 88 | 69 | 70 | 57 | 467 | 459 | 419 | 381 |
| Baltimore.. | 72 | 65 | 64 | 61 | 432 | 428 | 402 | 392 |
| 8 -n Fran'co. | 61 | 55 | 59 | 46 | 386 | 387 | 384 | 370 |
| Olacinnati... | 53 | 53 | 59 | 57 | 361 | 356 | 387 | 374 |
| Kansas City. | 36 | 37 | 41 | 36 | 298 | 287 | 290 | 268 |
| New Orleans | 24 | 29 | 29 | 28 | 225 | 266 | 256 | 247 |
| Loulsville... | 28 | 22 | 26 | 28 | 181 | 170 | 187 | 184 |
| Minneapolis. | 27 | 30 | 26 | 20 | 180 | 199 | 171 | 154 |
| Cloveland... | 26 | 29 | 28 | 22 | 176 | 181 | 161 | 13 |
| Detroit...... | 25 | 25 | 30 | 23 | 163 | 176 | 179 | 160 |
| Providence.. | 23 | 22 | 21 | 20 | 154 | 152 | 156 | 131 |
| Milwaukee.. | 21 | 21 | 21 | 18 | 132 | 138 | 137 | 125 |
| Jmaha...... | 20 | 19 | 14 | 19 | 128 | 131 | 103 | 145 |
| Buftalo.. | 16 | 20 | 21 | 18 | 112 | 130 | 123 | $11)$ |
| Columbus.. | 16 | 15 | 15 | 13 | 106 | 106 | 103 | 99 |
| 8t. Paul.. | 14 | 22 | 21 | 14 | 91 | 133 | 120 | 97 |
| Hartford. | 12 | 12 | 12 | 10 | 74 | 75 | 69 | 60 |
| Denver... | 10 | 9 | 11 | 10 | 73 | 75 | 80 | 80 |
| Total....... | 4,600 | $\overline{4,169}$ | $\overline{4,357}$ | 3,336 | 28,499 | 28,578 | 24,504 | 24,437 |
| Other cities.. | 213 | 208 | 206 | 186 | 1,433 | 1,634 | 1,413 | 1,353 |
| Total all. | 4,813 | 7 | 4,563 |  |  |  |  |  |

Outside N.Y. $1,979 \quad 1,897 \quad 2,036 \quad 1,67913,000 \quad 13,23213,20211,998$
The following compilation covers the clearings by months since January 1.
monthly ciefrings.

| Month. | Clearings, Lotal All. |  |  | Tearings Outside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | P.Ct. | 1897. | 1896. | P. Ot |
| January | $\frac{8}{8}$ | $\stackrel{8}{4,627,1 \pm 3,291}$ | -2 6 | $17,867,391$ | $\frac{3}{64,720,583}$ | $7 \cdot 1$ |
| February | 3,691,475,79: | 4,115,468,188 | -10*s | 1,646,345,618 | 1,742,476,558 | $-5 \cdot 5$ |
| March . | 4,218,269,600 | 4,145,141,189 | +1\% | 1,831,159,056 | 1,828,904,535 | $+0.1$ |
| 1st | 12,416,760,120 | 12,887,772,668 | -37 | 5,395,172,085 | 6 | $-4.3$ |
|  | 4,111,001,0 | 4,302,196,476 | -4.4 | 1,861,834,318 | 1,208,741,151 | $-2 \cdot 5$ |
| May. | 4,173,461,542 | 4,240,261,974 | $-1 \cdot \mathrm{~A}$ | 1,858,304,236 | 1,900,170,181 | $-2 \cdot 2$ |
| Ju | 4,467,762,601 | 4,305,283,347 |  | 1,908,215,893 | 1,890,599,608 | + 0 |
|  | 12,752,825,220 | 12,847,741,797 | $-0 \cdot 7$ | 5,626,351,447 | 940 | -1.3 |
| , | $\overline{25,169,585,340}$ | 25,735,514,485 | 2 | 11,021,526,512 | 11,335,921,61+ | $-2 \cdot 8$ |
| Jul | 4,812,654,87 | 4,376,999,444 | +10 | 1,978,735,98 | 1,896,809,754 | +4. |

$\frac{\text { July........ } 1,812,654,876}{\text { The volume of transactions in share properties on the New }}$ York Stock Exchange each month since January 1 this year and last year is indicated in the following:
sales of stocks at the new rork stock exchange.

| Month. | 1897. |  |  | 1896 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numnerof Shares. | Values. |  | Numberof Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
| Jan | 8, 65.412 | $323,774, .550$ | 208,687, 72 | 4.585.812 | - |  |
| b | 2,808,401 | 20dh, 480,100 |  | 5,203,008 | 417,301,580 | 250.445,669 |
| March. | 5,039,916 | 485,428,750 | 1725,254,505 | 5.203,008 $4.580,579$ | $\begin{aligned} & 492,618,700 \\ & 380,8 z e, 000 \end{aligned}$ | 300, 289,135 259,465 687 |
| 1 star | 11.208 .7291 | 1,075,633,600 | 705.446.831 | 14,885,288 | 1,296,841,250 | 808,200,471 |
| April... | 3,569.007 | 335,710.350 | 299,076,827 | 4,058,613 | 372,055,175 | \% 5 |
| May. | 3,342,038 | 324,135,8:0 | 227, 317.329 | 2,709,613 | 283,7 2,539 | 188,033,302 |
| Jun | 0,480,920 | 617,615,100 | 432,502, 45 - | 4,870, ies | 417,371,550 | 295,680,013 |
| 2 c qr | 18,347,984 | 1,277,487,300 | 888,610,411 | 11,288,902 | 1,05s, 124, 256 | 740,082,30, |
| 6 mos | 24,556,6 7 | 2,358,100,900 | 1,504.063,.045 | 25,554,281 | 2,349,970,508 | 1.540,282,861 |
| July | 6.896 .074 | 623,123,800 | 455,958,98s | 5,950,281) | 527,504,250\| | 354,344,2×2 |



## London, Saturday, July 24, 1897.

 [From our own correspondent.]Early in the week there was another deadlock at Corstantinoplt, and the Anbassadors of the Powers intimated that they would not resume negotia ions but would refer the matier to their governments unless the sultan accepted the boundary line laid cown by them. Since then the Suitan has arce pted the line, but it is feared that he will raise other topics and so spin out the matter for a considerable lime y,t Everybody seems to be convinced that he will give way in the exd, t ut how long the end will be in arriviog nobody vrntures to piedict.
In a denate in the House of Commons on Monday evening the Ui der Stcretary for Fortign Affairs was hopeful, wbile admit ing the dilatoriness of the Turkish Government. In a d. bate on the previous Saturday in the Frioch Chamber the French Foreign Minister was aleo hop ful, but he devoled hims. If rather to a defense of his Guvernment than to an explanation of the actual state of things. A litule later in the same dibate, the Pime Minister made one or two statemet is which show how necessary it is for all who bave the peace of Eurupe at beart to exercise the greatest caution. M. Mthue, replying to a retort, said, in short, if the Freach Government had taken the initiative it might have found the German Goveronee $t$ hebi d the Sulian. Still, although thre is so much adxiety is d plomatic crroles in Patir, the conviction is universal that the Sultan will have to wive way, and that the peace of Europe will be preserved. The French Government
is acting with the utmost prudence. No doubt it and the is activg with the utmost prudence. No doubt it and the Inalias Goverrment are supponting Lord Sali-bury's +fforts on behalf of Greece, but both feel thst it would not help mat-
ters if they were too eager in their protection of King George. Meanwhile, Germany is now acting in accord with the cther Powere, and has clearly intimated to the Sultan that he must give way.

The Transvaal Government has as yet made no concessions to the Uit anders. Indeed, the Industrial Commission has not so far reported. But there are confident expectations that important concessions will be made.

Good rains are falling in Indis, Along the eastern side it is celieved that the growing crops are now safe, so abundant has teen the rainfall. Strong hopes are entertained that in the northwest provinces and in the Bombay Presidency the rain is now falling so well that the crops will be fairly good. But in southern In dia there is still a deficiency over, however, a limited area. R in continues likewise in Australia, and it is boped that the drought is completely broken.
From New York telegrams it would appear that very highly colored reports have been cent to the United States respecting the feeling in this country caused by the publication of Mr. Sherman's dispatch. It is altogether untrue that there is here any warlike feeling, or, indeed, any strong feeling of
any kind. In this country there is a most earnest desire to live in the closest and warmest friendship with the United States, and to meet the wishes of the United States people in every reasonable way. Some of cur newspapers may have expressed themselves somewhat warmuly regarding the tone adopted by Mr, Sherman. But those few newspapers do not represent the feeling of the people. However diplomatists may reat such subjects, there is not the least inclination here to wrangle over the seal question.
Meanwhile, business upon the Stock Exchange is almost exapended, To-day the Stock Exchange is closed for struct. ural repairs. It will be closed again next Saturday, and on
the following Mo-day there will be a bank holid ay. The closing of the House on two succeessive Saturdays is a pretty clear indication of how little business is being done. Mo.t of the great operators are preparing for their summer holidays, and the atterdance in thecity is rapidly growing thin. But while there is almost norhing doing, all marke's are excer dingly firm ar d the fetling is genersl that by ard by there will be a very proat improvim+nt. So long as the Eastern question is unstitl d nobody cares to ergage in new risks, but once a final settlement is arrang+ $d$ there appears to be no doubt that there will be an in provement in business, not only here at hon e but also on the Continent.
In the American Drpartment prices move up and move down in accordance with the moviments in New York, but there is excer dirgly little doirg, and nothing by the general public. In the mining depariment tbere is the same slackners, ar d even in purtly Br tish stocks there is much less imvertment than is usual : t this time of the year Meanwtile, the rade of the country is gord, the railway traffic returns are satisfactory, and so are the wetkly Treasury statements.
Money conlir ufs aburdant and cheap; indeed, barkers find it difficult to lend their surplus balances. There is no sp-culation; trede, though good, dors not lead to the manufaciure of tills, and the foreign demand for gold is slight, For the moment it serms as, if the Russian Government had ctased adding to its enormous war accumulation, and althoush Austria-Hungary is taking a litile, its demard is not much felt. Neither is the demand for Japan. There is some it $q$ iry, however, for India; not such as would affect rates. Silver is neglected, and though trade is very slack in India and he money market is becoming easy, there is a very gocd demand for Council drafts, Oi W, duesday the Council offrred 25 lacs for tender, and sold the whole amount at an averspe price of slipbtly over 18, $81 / 8 d$. prx rupee. On Thursday th. Bank of Bombay reduced its rete of discount from 6 per cent to 5 per cext. The rates are now the same in Calcurta and Bnmbay, as the Bank of B. ngal's rate wss not
changed on Trur-day. The drmand for diafis changed on Trur-day, The di mand for drafis is believed to
 this werk. In the Badget in March the Finance Minitter stat d that the loan wruld be for four crires, and prohably would bear 3 per cort intirisi. The sctual anne uper ment Dow is that the amount is to be only thrte crores, and that the rate of interest is to be $31 / 2 \mathrm{j}+\mathrm{r}$ cent. The govpossible ont of the marte-t nes to take as little as possible ont of the market at puch a time, and probably is
(ff-ring $31 /$ per cent i.. hope of considerabl. Eu opean appli cffrring $31 / \mathrm{per}$ cent fu, hope of considerable Eu opean appli-
ea ions. Possitily, the de mand for Council Disfis is on ca ions. Puseitily, the demsnd for Counell Dibfis is on
European acon unt in connection a
It may be worth while noting a ith the new Rupee Loan. reli, $f$ to the lndian Goong, axthowing the cost of famine months aro that government borrowed in L adon $31 / 2 \mathrm{mil}$ lior s sterlit g. or som-what oser $53 / 2$ crures ; now it la borrowing in lndas 8 crores, makiog altoget her rather more than 81/ crores, which the $G$,vernment has had to provide for out-sid- of the R-venue. It looks as if three or four crures more would still be riquired.
The "Ralsay News" of London reports the traffic reopipts Kingdom which make weekly of 55 railways of the United Kingdom which make weekly returns at $£ 1,841,169$, against
$£ 1.767791$ io the corresponding week of £1.767 791 is the corr-8ponding week of last year, an increase of $£ 78,378$. For the three wtels of the current half-y ear re-c-ints were £5 328.521 , an ir cresse of $£ 137.174$.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&o., compared with the last three years :

|  | $\begin{aligned} & 18187_{2} \\ & \operatorname{sen}_{2} . \end{aligned}$ | in $B$. July 28. | $\begin{aligned} & 1895 . \\ & J u l y \\ & 24 . \end{aligned}$ | $\begin{aligned} & 1894 . \\ & \text { July26. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Pablle deposita | 27,021.155 | 27,295,010 | 26,244,885 | $\frac{\mathcal{E}}{25,818,690}$ |
| Pablio deposita Other depouls | 7.015,43 | 7,860,814 | $6,6008,15$ | 0,198,034 |
| Other depoults ..... | 49,803,637 | 55,:11,141 | 41,093,9e8 | 38,120,597 |
| dovernment segurit Other securities | $13.7 \times 6.837$ | 14,070,281 | 14,191,370 | 12,670,089 |
| Reserve of noteu and | 20,2)7,502 | 28,672, 117 | 23,420,285 | 19,490,325 |
| Coln \& bullion, both departm'ts | 205,721, 964 | 37 | 28,519,487 | 29.650,365 |
| P op.reserve tollabilitles..p.c. | 509 -16 | 69 7 -10 | 37, 201,372 | $886 \mathrm{6c} 4,055$ |
| Brak rate ..............per cen | 2 | 2 | 2 | 66\% |
| Consols, 24, per cen | $11813-16$ | 1137 7-16 | $10615-16$ | 10156 |
| Sllver | $27 \%$ a. | $313 / 8$. | 30 5-16d. | 28\%4. |
| Mearing-House returns. | 5,004,000 | 12.726,000 | 125,359,000 | 90,386,00 |



The Bank rate of discount and open market rates at the ohief Continental cities have been as follows:

| Rates of Interest at | July 23. |  | July 16. |  | July 9. |  | July 2. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate | Open Market | Bank Rate. | Open Market | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Marker } \end{gathered}$ | Bank Rate. | Open Market |
| Paris... | 2 | 17/6 | 2 | 1\% | 2 | 134 | 2 | 17/6 |
| Berlin............ | 3 | 23/6 | 3 | 23/6 | 8 | 2\%88 | 3 | 21/6 |
| Hamburg ..... | 8 | 21/2 | 3 | 29\% | 3 | 838 | 3 | 21/2 |
| Frankfort. ... | 3 | 21/2 | 3 | 21/2 | 3 | 21/6 | 3 | 29\% |
| Amsterdam.... | 3 | 214 | 8 | 214 | 8 | 23\% | 8 | 21/4 |
| Brussels....... | 3 | 2 | 3 | 2 | 8 | 2 | 8 | 2 |
| Vienna..... | 4 | 314 | 4 | 314 | 4 | 81/6 | 4 | 83/8 |
| St. Petersburg. | 6 | 43\% | 6 | 434 | 6 | 5\% | 6 | 5\%/4 |
| Madrld........ | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 3 |
| Oodenhagen... | 3 | 5 | 5 | 5 | 5 | 5 | 5 |  |

Messrs. Pixley \& Abell write as follows under date of July 22:
Gold.-The demand for the Continent continues very firm. The Bank has received 27,000 , sovereigns, from Australia, and nothing \&148,000; West Indies, $£ 45$, coo ; Brazil, $£ 33,000$. Shipments : Bombay. £110,000.
Silver. The market has been very flat on reavy sales from New York, and the fall in silver has further depressed Chinese Exchange.
Price in Bombay, $744^{2} \mathrm{~d}$., after having been 73 . d . Arrivals: New Price in Bombay, 7414 d, , after having been 73 , d. A rivals: New
York, $£ 120,000$; West Indies, $£ 30,000$. Shipments: Bombay, York, $£ 120,000$; West Indies, $£ 30,000$. Shipments: Bombay, $£ 121$, 000.

Mexican Dollars.-The business has been small in these coin. Shipmen18: China, $£ 23,000$; Straits, \& 11,000
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | $\begin{gathered} \text { July } \\ 22 . \end{gathered}$ | July 15. | Silver. <br> London Standard. | July 22. | July $15 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\left\lvert\, \begin{array}{cc} s . & d . \\ 77 & 1138 \\ m 0 & 7 \end{array}\right.$ |  | Bar silver, fline...oz. | $\begin{array}{r} d \\ 273 \end{array}$ | $\begin{gathered} d . \\ 27_{16} \end{gathered}$ |
| Bar gold, parting.oz. | $77^{1178}$ | $77113_{4}$ | Barsilver, contain'g |  |  |
| Spanish, old.......oz. | $760^{12}$ | $\begin{array}{lll}76 & 013\end{array}$ | do 5 grs. gold.oz. | $27^{7} 8$ | ${ }^{281} 16$ |
| New...........esoz. | $76^{1} \quad 1{ }_{2}^{1}$ | $76{ }^{7} \quad 11_{2}$ | do 4 grs . gold. oz. | $2711{ }_{16}$ | $27^{78}$ |
| U.S. gold coin...oz. | $76 \quad 5{ }^{1} 8$ | $76 \quad 51_{3}$ | do 3 grs . gold.oz, | $271_{2}$ | $2711_{16}$ |
| Germ'n gold coin.0z. | $76 \quad 3{ }^{3} 4$ | 76 3sa | Oake silver.0.....oz. | 2912 | 2934 |
| Frenoh gold coin. | $76{ }^{7} 83$ | $76{ }^{7}$ | Mexioan dollars.oz. | $26{ }_{4}$ | 27 |

The following shows the imports of cereal produce into the United Kingdom during the first forty-six weeks of the season compared with previous seasons:

## IMPORTS.

 September 1):
 $\begin{array}{lllll}\text { Imports of flour...... } 18,005,080 & 17,679,500 & 17,3+0,570 & 17,158,993 \\ \text { Sales of home-grown. } 22,785,308 & 13,858,156 & 19,413,2,0 & 19,444,416\end{array}$

Total. $\qquad$ $.100,539,038 \overline{92,454,266} \overline{103,749,976} \overline{94,775,307}$


| English Financial Marketg-Per Cable. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The daily olosing quotations for securities, \&c. at Lundon are reported by cable as follows for the week ending Aug. 6: |  |  |  |  |  |  |
| London | $s a$ | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Silver, per ounce....d. | 2658 |  | ${ }^{261}{ }^{2}$ | 2614 | 26716 |  |
| Jonsols, new, ${ }^{3} 1$ p.cts. |  |  |  |  |  |  |
|  | 4.7712 |  | ${ }_{104}^{113} .95$ | ${ }_{\text {113 }}^{1135}$ | ${ }_{104} 1130$ |  |
| Atoh. Top. \& Santa Fe. | 2 |  | $1{ }^{1} 4{ }^{12}$ | 1458 | 1438 | 14 |
| Do do pref. |  |  | 292 | $29^{14}$ | 283 |  |
| Canadian Pacific. |  |  | 7478 | $747_{8}^{4}$ | 7384 | $73{ }^{7}$ |
| Chesapeake \& Ohio.... |  |  | ${ }^{2111_{4}}$ | ${ }_{211}{ }^{\circ}$ | $22^{1}{ }_{4}$ | ${ }^{2} 2^{8}$ |
| Chto. Milw \& St. Paul |  |  | 9058 | $92{ }^{1} 4$ |  | 92 |
| Denv, \& Rio Gr., pref. |  |  | 1612 | $47{ }^{1} 2$ 1684 184 | 46 |  |
| $18 t$ preferred |  |  | $38{ }^{2}$ | 3914 | 41 | 41 |
| Ilinois Central |  |  | $104 L_{2}$ | 10512 | 106 |  |
| Lake Shore Louisville \& Nashivilie |  |  | 5080 |  |  |  |
| Mexican Oentral, 48 .. |  |  | 70 | $70^{1} 4$ | 70 | ${ }_{68}^{60}$ |
| Mo. Kan \& Tex., com.. |  |  | $14^{7} 8$ |  | 145 |  |
| N. $\mathrm{Y} . \mathrm{Cent}{ }^{\text {d }}$ \& Hadson. |  |  | $104{ }^{2} 2$ | $105{ }^{1}$ | 106 | 1073 |
| N. Y. Ontario \& West'n |  |  | 17 | 17 | $17{ }^{3} 8$ | 17 |
| Norfolk \& West'n, pref. |  |  | 32 | 3319 | 33 |  |
| No. Pao. pref., tr. rects. |  |  | $473_{8}$ | $47{ }^{19} 9$ | $473_{1}$ | 4758 |
| Pennsylvania.......... |  |  | $55^{14}$ | $55^{5} 8$ | 56 | 5714 |
| Phila. \& Read., per sh.. |  |  | $121_{2}$ | $12{ }^{1}$ |  | $13^{3} 8$ |
| South'n Railway, com.. |  |  | $10^{1} 4$ | $10{ }^{1} 4$ |  |  |
| Preferred.. |  |  | $33^{14}$ | 34 | $331_{2}$ | $34^{1} 4$ |
| Union Prsific..... |  |  | $8{ }^{1}$ | 84 | $77_{8}$ | 8 |
| Wabash, preferred |  |  | 181g | $18{ }^{5}$ | $18^{1}{ }^{\circ}$ | 1812 |

## ©ommextaxand 3xiscelumemxstews

National Banks.-The following information regarding national banks is from the Treasury Department:
national banks organized.
5079.-The Paris National Bank, Paris, Texas, (oapital, $\$ 100,000$ ), 5080. The First National Bank of Vandergrift, Penn ital, $\$ 50,000$ ), J. S. Whitworth, President, W. Wylvania (capCashier.
5081. -The National Bank of Decorah, Towa, (eapital, $\$ 50,000$ ), L. B. Whitney, President; H. C. Hjerleid, Cashier.

Governmient 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 July. From previous returns we obtain the figures for previous months and in that manner complete the statement for the seven months of the calendar years 1897 and 1896.

RECEIPTS ( 0008 omitted).

|  | 1897. |  |  |  |  | 1896. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter'i <br> Rev'ue | N. Bk. Red'p. Fund. | Misc', S'rces | Zotal. | Oustoms. | Inter' Rev'ut | N. Bk. Red'p. Fund. | Misc" $S^{3}$ rces | Total. |
|  | \% | \$ | , | ${ }^{8}$ | 8 | ${ }^{8}$ | 8 | 8 | \% | 8 |
| Jsn. | 11,091 | 10,625 | 3,008 | 2,719 | 27,441 | 17,375 | 11,178 | 433 | 2,391 | 31,375 |
| 8 8eb | 11,587 | 10,888 | 3,201 | 2.150 | 27,826 | 13,906 | 10.807 | 992 | 1,316 | 27,051 |
| March. | 22,839 | 11,926 | 1,748 | 1,458 | 37,966 | 13,344 | 11,536 | 341 | 1.161 | 20,382 |
| April... | 24,538 | 11, 520 | 1,242 | 1,980 | 39,260 | 11,266 | 11,202 | 178 | 2,088 | 24.729 |
| May.... | 16,885 | 10,673 | 2,202 | 2,239 | 31,999 | 10,950 | 11,550 | 235 | 2,144 | 24,879 |
| June. | 21,560 | 12,887 | 1,323 | 2.137 | 37,907 | 11,352 | 13,352 | 1,314 | 3,090 | 29,108 |
| July.. | 16,987 | 19,768 | 771 | 2,282 | 39,788 | 12,157 | 14,303 | 370 | 2.589 | 29,399 |
| 7 mos | $\overline{125,462}$ | 88.287 | $\overrightarrow{13,493}$ | 14.955 | $\overline{242.197}$ | 80,350 | 83,926 | 3863 | 14,784 | 182.923 |

disbursemmnts ( 0008 omitted.)


Bonds Held by National Banks. - The following interestmg statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on July 31

Descruption of Bondi.

Carrency 6s, Pac. RR
5 per cents, 1894.
4 per cts., funded 1907.
2 per cts., funded 1891


Imports and Exports for the Week. - The following are the imports at New York for the week ending for dry goods July 29 and for the week ending for general merchandise July 30 ; also totals since the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORK.

| For voeple. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods | 2,525,538 |  | \$3,150,726 | 2 |
| Gen'l merdise | ,658,462 | 6,215,006 | 6,096,108 | 758 |
| Total | \$7,184,000 | \$8,595,661 | \$9,246,834 | \$10,478,290 |
| Dry goods..... | \$89,535,558 | \$68,591,159 | \$85,919,164 | 778 |
| Gen'l mer'dise | 232,107,356 | 204,784,642 | , 214,002,788 | 205,641,509 |
|  |  |  |  |  |
| In our report of the dry goods trade will be found the im- |  |  |  |  |
| ports of dry goods for one week later, <br> 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. 2 and from January 1 to date : <br> EXPORTS FROM NEW YORK FOR THE WEEK. |  |  |  |  |


|  | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | ,926, | ,381 | 6,56 | 7,738,762 | Total 30 weeks $\$ 236,004,936 \$ 221,351,4 1 4 \longdiv { \$ 1 9 5 , 5 4 0 , 5 4 9 } \underset { \$ 2 1 3 , 9 3 4 , 2 9 6 } { }$

The following table shows the exports and imports of specie at the port of New York for the week ending July 31 and since January 1, 1897, and for the corresponding periods in 1896 and 1895:
exponts and miports of specie at new yoris.


| Silver． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1. |
| Great Britain． | \＄952，700 | \＄26，365，421 |  | \＄51，661 |
| Framee．．．．．． |  | 638，000 |  | 2，321 |
| West Indles．．．．．．．．．． | 37，480 | 231，764 | \＄761 | 154，244 |
| Mexico ．．．．．．．．．．．． | 15，544 | 150，491 | 54,199 639 | 838.183 |
| All other eountries． | 15，544 | 150，491 1,983 | 639 | 560,919 27,767 |
| Total 1897．．．．．． | \＄1，005，724 | \＄27，393，909 | \＄55，599 | \＄1，636，415 |
| Total 1896．．．．．． | $1.191,850$ 876,880 | $30,095,298$ $21,266,769$ | 25,604 15,583 | 1，549，453 |

Breadstafs Eigures Brought From Page 242．－The ststements below are prepared by us from the figures of the New York Produce Exchange．The receipts at Western lake and river ports for the week ending July 31，and since Aug 1，for each of the last three years，have been as follows：

| Receipts at－ | Flour． | Wheat． | Corn． | Oats． | Barley． | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B0le 1981 lma | Bush no los | Buat．seubs | Buwh．32tbs | Bush 481 bs | Bu． 5 l lbs |
| Culcaso | P2，47 | 517．808 | 3，304，230 | 2，49，793 | 74，300 | 75，812 |
| Muwaukee | 39，35 | 137，800 | 38，100 | 22，400 | 30，800 | 31，000 |
| Dalata | 100，600 | 890，743 | 10，431 | 145.121 | 40，291 | 41，988 |
| Minneapolis． | 18. | 910，280 | 5,830 | 802，370 | 17，810 | 286 |
| Toledo．．．．．．． | 712 | 789，018 | 163.891 | 6，750 |  | 30，888 |
| Detroit | 15．eco | 31，586 | 88，706 | 28，354 | 4．03 | 14，525 |
| Cleveland．．． | 781 | 53，618 | 21.311 | 79，397 |  |  |
| St．Louls | 23，050 | 4：0，147 | 200，930 | 210.260 | 378 | 3，115 |
| Peorta | 8，136 | 0，600 | 247.200 | 271，450 |  |  |
| Kansas City． |  | 935，000 | 145，50c | 0，0，000！ |  |  |
| Tot wk．＇97． | 217，879 | 4，743， 98 | 4．224．481 | 3．64，505 | 183，113 | 213．858 |
| Same wkr 96 | 276，987 | 9，423．511 | 4，808，434 | 1，914，617 | 228，354 | 105，933 |
| Same mla．95． | 199，47 | 2，2880，276 | 1．585．8p3 | 2，109， 193 | 84.144 | 74，275 |
| Stince Aug． 1. |  |  |  |  |  |  |
| 1896－97．．．．． | 14，823，13： | 108，45，501 | 107，285，743 | 150,77845 | 30，347，095 | 7，571，178 |
| 1805－98，． | 11，293，028 | $210.410,367$ | 12s，404，519 | 153，2¢6．573 | 39，703，732 | 4，361，301 |
| 1892－95． | 12．189．111 | 148．674，443） | k1，832，m7v | 121，764．083 | 31，383，138 | 2，777．203 |

The receipts of flour and grain at the seaboard ports for the week ended July 31，1897，follows：
 ＊Recepts do not include grain passing through New Orieans for forelgu

Total receipts at ports from Jan． 1 to July 31 compare as follows for four years ：
Rrcelpta of－
Flour


Total gram．．．．is $\overline{100,515, ~ 291} \overline{117,818,301} \overline{65,599,413} \overline{77,525,077}$
The exports from the several seabosard ports for the week The exports from the several seabosard ports for the week

 Prultialiphiti： Haltimore．
New Orleas． Nortolk．
Nowp＇rin Now 8.000
28500
0.00 Inntras．．．．．．

ง25 3
> $\frac{180,51}{1 / 2518}$
 September 1，1896，is as below．


\％nutraxt
Brit．\％．A．Col＇s．
Other erantrier．．
$\gamma^{\text {Totatal }}$ －$\quad$－a．n
㓎趽
The geaboard ports，July 31，1897，was aco followation at lake and In mard ports，July 31，1897，was as follows：

## In suoreal Nam xorls．

bual．
609.000
788，000

| Corm． Duah <br> 1，140，000 | $\begin{aligned} & \text { Oata, } \\ & \text { I Mush } \end{aligned}$ |
| :---: | :---: |
| $\begin{gathered} \text { S15000 } \\ 150,000 \\ 470,000 \end{gathered}$ | $\begin{array}{r} 25,000 \\ 1,152,000 \end{array}$ |
| 6， c 䂙， 000 | 1．174，000 |
| 3，000 | 1.000 |
| 33，000 | 273，000 |
| 359.000 | \％ 5,000 |
| 10.000 | 6，000 |
| $\begin{aligned} & 780,000 \\ & 64,000 \end{aligned}$ | $\begin{array}{r} \because 2, \ldots, 0 \\ 8,000 \\ 8, \end{array}$ |
| 2，000 | 10，000 |
| 1，016，000 | 104.000 |
| 76.000 | 33,000 806,000 |
| 886，000 | 100，000 |



| In storeat－ | Wheat， bush． |
| :---: | :---: |
| Peoria． |  |
| Indianapolls | 155，000 |
| Kaisass Oity | 105，000 |
| Bultimore．． | 1，518，000 |
| Minnespolis | 6，962，000 |
| On Mississippl River． |  |
| On Laker． | 910.000 |
| On cadal myd | 12，0c0 |
| Total July 31， 1897. | 7．－17， |
| Toeal July 24.1897. | R，0．31， |
| Total Aug．1， 1896 ¢ | 6．754， 000 |
| Total Aug．$\times$ ， 1 \％ | 8，517．600 |
| ratal Aug．4． 1884 ， 0 | 0，001．000 |


－The results from the operation of the Erie system for the fiscal year ending June 30 were made public tbis week，and are published in another column．Messrs．Harvey Fisk \＆ Sons in a circular issued this week have got together a num－ ber of important facts regarding this property，especially as relates to the security underlying the Erie prior lien fours．It is claimed for these bonds that if the parent stem were stripped of the terminal properties marshalled under the mortgage the business of the road would come to a stop．This mortgage is so drawn that a default would deprive the com－ pany of its entrance to New Fork harbor and city；its line to Buffalo and terminals in that city；its coal properties and connecting reilroads；its line across Ohio，Indiana and Illi－ Dois ；its Iucrative business at Cleveland，and its Cleveland and Chicago terminals．

The amonnt required to pay interest on the Erie prior fours and all divistonal bonds is about $\$ 7,000,000$ ，while the average nec income for the past eleven years，if the road had been operated under present conditions，would have been about $\$ 8,200,100$ ，and the net income for the year ended June $30 \mathrm{ih}, 1897$ ，was over $\$ 8,400,000$ ．

An abstract of the mortgage securing the prior lien bonds may be found in the Chroniole of January 11， 1896.


A Aud acorued laterest．
Has Securlites．－Brokers＇Quotations．

| GAS COMPANIES， | B1a． | Ask． | GA8 COMPANIES． | bid． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B＇klyn Unton Gas－Stack． Bonds | 1214 | 122 | People＇s（Jersey City Wulamabur | 160 108 | 170 |
| Contral．．．．．．．．．．．．．．．．．．．．．．．．．． | 205 |  | Waltos Mangiotpal 6 | 108 |  |
| Consumers（Jersey（lit）． | 71 | 75 | Equitablo | 266 | 271 |
| Bosde | 101 | 103 | Bubde，68， | 103 | 105 |
| Jersey Clty \＆Hoboken．．． | 185 | 195 | 8t．Panl | 50 | 523 |
| Mucral（N．Xo） | 1270 |  | Sonds， Standari pre | 129 | 80 |
| N．Y．\＆East Hyv．Lht Es． | $1122^{2}$ | 113 | Common． | 118 | 123 |
| Prefers | 117 |  | Weatera | 81 | 83 |
| Common | 89 | 90 | Bonds， 56 | 101 | 102 |
| Conrol． 5 | $105{ }^{2}$ | 107 | Boads， |  |  |

Anction Sales－Among other securities the following，not regularly deate in st the Board，were receatly sold at auction：
By Messrs，Adrian H．Muller \＆Son

Shares．
ort Hyde
51 1a Locknort Hydraul．Co． 30 150 Niag．White Grape Co．$\$ 21$ lo 20 Phentx Irs．Co Bhly 163 25 Cook \＆Bernheimer Co． Dref．
90 Ninth＊at Bank，N．．．．．．．．．． 96
95 90 Ninth Gat Bank，N．Y．．．． 95
2． 1 Corn Exchange Bank．．． 290


## grankers' (ba*ette.

DIVIDENDS.


## WALL STRREET, FRIDAY, AUG. 6. 1899-5 P. M.

The Morey M rket and Financial Situation.-Considerable enthusiasm has developed this week in Wall Street, especially in the market for railway securities, and the advance in prices has continued with more uniformity than during any week of the current movement. This is the more noteworthy in view of the fact that there has been liberal selling of these securities for foreign account, and they are being returned to this country in considerable volume. There have been reactions, as is usual under the conditions now existing, but they were of a character quite discouraging to the bear element and reflect the prevailing opinion that a new era of prosperity has now really set in.
There has been substantial evidence during the week of improvement in general business, the most convincing of which is the latest railway traffic returns, the clearing house reports, both of which show a large perc+ntage of increase over the corresponding period last year, and the much better condition of the dry goods trade. It is true that during the first week in August last year business was exceptionally dull, but making a reasonable allowance for that fact the current reports are in every way encouraging.
Another favorable feature, and one which has contributed in no small degree to those already mentioned, is the large export demand for wheat and its advance in price. This feature and the present crop prospect has stimulated general business in the wheat belt, especially in the Northwest. Its effect is also apparent in the foreign exchange market. Sterling exchange has declined so as to preclude the further exports of gold at a profit, and it is possible that no more shipments of the metal will be made this season.
There is no material change in the money market, al though an effort is being made by lenders to advance the rate on time loans.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 1 to $1 \frac{1}{4}$ per cent. To-day's rates on call were 1 to $1 \frac{1}{4}$ per cent. Prime commercial paper is quoted at $31 / 2$ to 4 per cent.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 632,154$ and the percentage of reserve to liabilities was $49 \cdot 90$ against $50 \cdot 9$. last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $2,400,000$ francs in gold and a ecrease of 1 $1: 25.000$ francs in silver.
The New York City Clearing-House banks in their statement of July 31 showed a decrease in the reserve held of $\$ 1,511,600$ and a surplus over the required reserve of $\$ 45$,720,150 , against $\$ 47,361,575$ the previous week.

|  | $\begin{gathered} 1897 . \\ J_{1 .} . l y 31 . \end{gathered}$ | Differen'sfr'm Prev. week. | $\begin{aligned} & 1896 . \\ & \text { Aug. } 1 . \end{aligned}$ | $\begin{aligned} & 1895 . \\ & \text { Aug. } 3 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cavital............. | $\begin{gathered} \$ \\ 59,022,700 \end{gathered}$ | \$ | $60,622,700$ | $\frac{\$}{62,622,700}$ |
| Surplus. | $74,830,900$ |  | 73,294,000 | $\begin{array}{r} 62,622,700 \\ -71.542,100 \end{array}$ |
| Loans \& discents | 542,996,200 | Inc.2,921,600 | 469,535,900 | 509,327.000 |
| Crirculation. | 13,431,100 | Dec. 103,500 | 14,800,000 | 13,163,200 |
| Net deposit Specie | $623.045,000$ $91.497,400$ | Inc. 519,300 Inc. 119,500 | $485,014,000$ $46,254,700$ | $574,304,500$ $65,474,800$ |
| Legal tenders.... | 109,484,000 | Dec. 1,631,100 | $46,254,700$ $92,27,400$ | $65,474,800$ $119,018,500$ |
| Reserve held. | 201,481,400 | Dec.1,511,600 | 138,982,100 | 184,493,300 |
| Legal reserve. | 155,761,250 | Inc. 129,825 | 121,253,500 | 143,576,125 |
| Surplus reserve | 45,720,150 | Dec.1,641,425 | 17,728,600 | 40,917,17§ |

Forei n Exch nge.- The market for foreign exchange has steadily grown weaker since our last issue. The supply of commercial bills, chiefly drawn against grain exports, has increased, and in the absence of any special demand rates have declined to near the lowest of the year
To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, $485 @ 4851 / 4$; demand, $4861 / 4 @$ $861 / 2$ cables. $4861 / 2$ @ 4863
Posted rates of leading bankers follow :

## August 6.

P'ime bankers' sterling bills on London Prime cowmerctal
Documentary commercial
Pari- bankers' (trances).
Amste dan (guilders) bankers

| Sixty days. | Dema |
| :---: | :---: |
| $\begin{array}{lll} 4 & 86 & a 48 \\ 4 & 84 & 04 \\ 0 \end{array}$ | $\pm 87 \quad 0488$ |
|  |  |
| $5177_{1}$ @ ${ }^{\text {a }} 17 \mathrm{~L}_{2}$ | 516 |
| $40{ }^{40}$ ¢ 018 |  |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah buying 1-16 discount, selling par; Charleston, buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium; commercial, 50 c . discount; Chicago, 30c. per $\$ 1,000$ premium; St. Louis, $50 @ 75 \mathrm{c}$. per $\$ 1,000$ premium.

United States Bonds.-Sales of Government bonds at the Board include $\$ 18,500.4 \mathrm{~s}$, coup., 1907. at $117 / 8$ o $1121 / 8$; $\$ 0,004 \mathrm{~s}$, reg., 19.7 , at 112 to $1121 / 4 ; \$ 45.0004 \mathrm{~s}$, coup., 1925 at $12-3 / 4$, and ex coup., ot $1253 / 4$ : $\$ 0.004 \mathrm{~s}$, reg., 1925, at $1253 / 4$. and $\$ 5,0005$ s. coup., at $1: 31 / 2$ t , $1133 / 4$. The following are the closing quotations:

|  | Interest Periods. | $\begin{gathered} \text { July } \\ 31 . \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ 2 . \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ 3 . \end{gathered}$ | Aug. 4. | ${ }_{\mathrm{A}}^{\mathrm{A}} \mathrm{~F} .$ | Aug. 6. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q-Mch. | * 9712 | x97 | +1 | * | * 9712 | * $9711_{2}$ |
| 4s, 1907 .........reg. | Q.-Jan. | +11172 | 112 | ${ }^{+1113}{ }_{4}$ | ${ }^{1} 1113$ | ${ }^{*} 111{ }^{2}$ | ${ }^{*} 112$ |
| 4s, $1907 . . . .$. coup. | Q. - Jan | $1111^{7} 8$ | ${ }^{*} 112$ | 112 | ${ }^{*} 11218$ | ${ }_{*}^{*} 1121_{8}$ | 11218 |
| 4s, $1925 . .$. reg. coup. | Q. - Feb. | $1253_{4}$ | 1258 <br> $\times 25 \%$ | * 12534 | +12534 | +125 ${ }^{\text {¢ }}$ | - 12512 |
| 5s, $1904 \ldots . .$. . reg. | Q.-Feb. | *11312 | *11312 | *113 ${ }^{2}$ | *113 ${ }_{2}$ | * $1131_{2}$ | ${ }^{1} 11312$ |
| 5s, $1904 \ldots . .$. соир. | Q. - Feb | *1149 | $1131_{2}$ | 1133 | ${ }^{1} 11312$ | ${ }^{1} 11312$ | * $1131{ }^{1}$ |
| 6s, cur'cy, '98...reg. | J. \& J. | ${ }^{*} 1013$ | ${ }^{*} 1013$ | *102 | *102 | *112 | *102. |
| 6s, cur'cy,'99...reg. | \& J. | *1043 | *104 ${ }^{3}$ | +105 | *105 | * 105 | *105 |
| 4s, (Cher.)1898.reg. | Mareh. | *102 | *102 | *102 | *102 | *10) | -102 |
| 4s, (Cher.)1899.reg. | March. | *102 | *102 | *102 | *102 | *102 | $\star 102$ |

*This is the price bid at the morning board; no sate was made.
United siates Sub-Treasury. - The fillwing table shows the daily receipts and payments at the Sun Truasurv:

| Date. | Receipts. | Payments. | Balances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | arn Ue, er's. | Ourrency. |
| July 31 | $\stackrel{\$}{\$}$ | $\underset{2,758,118}{\$}$ | $149,872.604$ | $\frac{\$}{\$, 320,212}$ | $\begin{aligned} & \$ 8 \\ & 522,846 \end{aligned}$ |
|  | 2,212,618 | 2,643,887 | 49,142,854 | 2.17×,283 | 60,963,256 |
|  | 1,942,495 | 3,231,760 | 149,041,363 | 2,022,222 | 59,871,543 |
| 1 4 | 2,096,158 | ${ }_{2}^{2,748,081}$ | 149,005,757 | 1.747,324 | $59,590,124$ |
| $\%$  <br>  5 | $3.773,478$ $2,662.2$ | $3,637,058$ $2,748,997$ | 14-,981,923 | 1.879.114 | $\begin{aligned} & 59,418,28 \\ & 59,452,130 \end{aligned}$ |
| Total. | 14,291,282 | 17,767,901 |  |  |  |

Coing.-Following are the current quotations in gold for coivs:
Sovereigns........ $\$ 488$ @ $\$ 491$ |Fine Silver bars.. - $561_{8} @-571_{8}$ Napoleons..

## 25 Pesetas.

Svan. Doubloons.
Fine goubld bars
Sis te and Railroad Bonds. -Sales of State bonds at the Board are limited to $\$ 7,000$ Tennessee settlement is at 83 and $\$ 500$ Virginia fund. debt 2-3s of 1991 at $641 / 2$
The volume of business in the railway bond market has been exceptionally large, aggregating over four millions par value on one or more days, and includes a wide range of issues. While the advance in quotations has been general it is in many cases in the active list confined to fractions. the Erie, Norfolk \& Western, Mobile \& Ohio, Chicago Terminal, Wisconsin Central, Kansas Paci c, St. Louis \& San Francisco and Oregon Short Line issues beng among the exceptions. Of these Wisconsin Central 5s, Erie general hen 3s and Kansas Pacific first consols were most conspicuous, having advanced 5 and $45 / 8$ points respectively. Special activity is noted in the Atchison, Brooklyn Rapid Transit, Central of Georgia. Chesapeake $\&$ Ohio, Chicago Terminal, Colorado Midland, Erie, Kansas Pacific, Missouri, Kansas \& Texas, Norfolk \& Western, Northern Pacific, Oregon Improvement, Oregon Short Line, Reading, St. Louis \& San Francisco, San Antonio \& Aransas Pass, Southern Railway, Texas \& Pacific, Union Pacific, W abash and Wisconsin Central bonds.
Railroad and Miscellanpous Storks - The stock market has been exceptionally active and buoyant this week, with the business better distributed than is usual under such circumstances. The grangers have been conspicuous among the leaders of the railway list, but all classes of stocks have participated in the general movement, including the trunk lines. New York Central sold on Thursday at $1053 / 8$, the highest quotations recorded since 1893. Several stocks have reached the highest quotations in several years, including Northern Pacific, North West., St. Paul, Burlington \& Quincy, Rock Island, Iliinois Central and other less prominent issues, several of which have advanced from 4 to over 5 points. Notwithstanding liberal and continuous selling of the internationally listed shares for foreign account, in which St. Paul, Northern Pacific preferred and Louisville \& Nashville were conspicuous, the stocks mentioned advanced 3 points or more within the week. All such offerings were readily absorbed by the local demand at steadily advancing prices.
The miscellaneous list has been somewhat irregular, the gas stocks leading in erratic movement. Consolidated Gas advanced 18 points, to $1961 / 2$, subsequently losing about half the advance. Chicago Gas has sold at $1033 / 4$ within the week. American Sugar made a new high record on Wednesday, when it sold at 147; later it declined to $1431 / 8$ and closes at 144. American Tobacco has sold $51 / 2$ points above its previous highest record for the year. Western Union, General Electric, United States Leather preferred and Tennessee Coal Iron \& Railway have gained an average of over 2 points on better trade conditions.

NEW YORK STOCK EXCHANGE-AUTIVE STOCKS for week ending AUł. 6, and sinee JAN. 1, 1897

| HIGHEST AND LOWEST PRIOES. |  |  |  |  |  | STOCK8, | Sales oftheWeek,Shares. | Range for year 1897. [On basis of roo-share lots.] |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday, July 31. | $\begin{aligned} & \text { Monday, } \\ & \text { Aug. } 2 . \end{aligned}$ | Tuesday, $\text { Aug. } 3 .$ | Wednesday, Aug. 4. | Thursd Aug. | 6. |  |  | [0n basis of x | Highest. |
| $14{ }^{1} 8$ 144 <br> $285 \%$ 29 <br> 493 10 <br> 38 3388 <br> 3724 7214 <br> 5314 534 <br> 8978 90 <br> 984 104 <br> 20 204 |  |  |  |  |  |  | 17,710 |  |  |
|  |  | $\begin{array}{ll} 14 \\ 2888 & 2844 \end{array}$ | $34$ | $\begin{aligned} & 1448 \\ & 2888 \end{aligned}$ | 28 | Do | 58,367 | $\begin{array}{r} 9^{18} \text { Apr. } 19 \\ 17^{\text {Apr. }} 19 \end{array}$ | $14 \frac{1}{4}$ July 29 $294_{4}$ July 29 |
|  | 289 |  | ${ }^{4} 10$ | $10^{3}$ | ${ }^{2} 101$ | , |  | 9 July 10 |  |
|  | $33{ }^{12}$ | 3418 35 | 3318 3478 | $331_{2} \quad 341_{2}$ | $3358 \quad 349$ | Canadian Pacifio | $17$ | 1868 Jan. ${ }^{7}$ | $35{ }^{3} 2$ July 23 |
|  | - | 7334 <br> 5344 <br> 184 | 7318 $73 \%$ <br> 54  <br> 184  | $\begin{array}{ll} 711_{4} & 711_{1} \\ 53 & 541 \end{array}$ | 713 713 $538_{8} \quad 541_{8}$ | Canadlan Pacifle | 8,450 | $461_{g} \text { Mar. } 29$ | $74 \text { Aug. } 3$ |
|  | , | 90129118 | 3, 92 | 9114 | $911_{2} 9314$ | Centra | 9,824 | 684 | $\begin{aligned} & 5419 \text { Aug. } 3^{3} \\ & 034, ~ J a n, ~ \end{aligned}$ |
|  | - | $102{ }^{2}$ | §108 11 |  | \$10 |  |  |  | 15 Jan. 5 |
|  | 203 | 2 2114 | ${ }_{21}{ }^{1} 1^{7}$ | 21182178 | 2119 |  | 5 | 15 |  |
|  |  | 88 | 8968 $90{ }^{18}$ | 91 | $911_{9} 92$ | Oriag | ,300 |  |  |
|  | . | $* 40$ | * 40 | -45 45 | $* 451850$ | Oh | 500 | , |  |
|  |  |  | 495 | -97 99 |  |  |  | §95 Ja | $01 \text { June } 26$ |
|  | 103 11 | 1138 | 12 | $\begin{array}{lll}122_{4} & 133^{4} \\ 1158 \\ 1228\end{array}$ | $\begin{array}{ll} 13 x_{8} & 1588 \\ 11 & 1178 \end{array}$ | cago Great Western <br> . Indianapolis \& Lo | $\begin{aligned} & 93,468 \\ & 11,410 \end{aligned}$ |  | $15{ }^{1} 8$ Aug. 6 |
|  | $\begin{array}{ll}1038 & 11 \\ 29 & 31\end{array}$ | $\frac{1118}{118}$ | 12 | $1138123$ | $11 \quad 11$ | indianapolis \& Lou | $\begin{aligned} & 11,410 \\ & 10,282 \end{aligned}$ | $9{ }^{3}$ | 123 |
|  |  |  | 8958 9015 |  | ${ }^{38}$ | Ohleago | 19 | 694 Apr, 19 | 915 Aug. |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Ohieago \& Northwester |  | $1018 /$ Apr. 19 |  |
|  |  |  | 38414 |  | 4485 | cago | 84,514 | 604 A | 85 Aug. 6 |
|  |  |  |  |  |  | Chieago St, Paul Minn. \& |  | ${ }^{47}$ Ja |  |
|  |  | ¢8 | 31432 | 3178 | $311_{2} \quad 32$ | Cleve. Olneln. Ohle \& Stu L... |  |  |  |
| $\begin{array}{ll} 1177^{* *} \\ +157 & 1158 \end{array}$ |  |  |  |  |  |  |  | 69 |  |
|  |  |  |  | 15 | 158158 | Delawa |  |  |  |
|  |  |  |  |  |  |  |  | 94. |  |
| 46 | $461946{ }^{4}$ | 46 | - |  | \$46\% $46 \%$ |  |  | 36 Ap | 7 |
| 15\% 1 |  |  | 164 175 | 17 | ${ }^{171}{ }^{7}$ |  | 24,4 | 113 AP |  |
| ${ }_{-20} 318{ }_{21} 374$ | ${ }^{371}{ }^{12} 37{ }^{10}$ |  |  | ${ }_{22}^{40} 40$ | $\begin{array}{ll} 407 \mathrm{~g} & 414 \\ 23 & 23 \mathrm{~g} \end{array}$ | Do Do 1 Dt pret. | $\begin{aligned} & 9,5 \\ & 3,2 \end{aligned}$ | 27 A | ${ }_{211}^{411_{3} \text { Ang. }} 4$ |
| 120 | -120 |  | 20.125 | 120 | -120 125 |  |  | $120{ }^{12}$ |  |
| 102 | 102 | 1027810318 | 103 | 1033 | 105107 | ds |  | 912 Ap | 107 An |
|  |  |  |  |  |  |  |  | Apr. 15 |  |
|  |  |  | 3212321 | $8314381{ }^{13}$ | 33 |  | 992 |  | $8{ }^{4}$ |
|  |  |  | 178 |  |  |  | 3,0 | 13 May 11 | ${ }_{743} 18$ A |
|  |  | 17 |  | 17 | $174 \times 1744^{2}$ | Lake Sho |  | 152 | ${ }^{745}$ Aug ${ }^{\text {June }} 22$ |
|  |  |  |  |  | 42 |  |  |  |  |
|  | 5538864 |  | 574 574 |  |  | Lot | 75,8 | $40^{18} \mathrm{Ap}$ | 5938 |
|  |  |  |  | 9434 |  |  |  | $81{ }^{\text {3 }}$ M |  |
|  |  | $114114^{18}$ | $113{ }^{1} 1113$ | 114114 | 114\% 116 |  |  | 998 M | 16 A |
| 03103 | $102 L^{1} 102$ | 104 |  |  |  |  |  |  |  |
| 244848 |  |  | 2 | 248 | 24.14 | Minnea | 4,720 | 16 M |  |
|  |  |  |  |  |  |  |  |  | 8612 |
|  |  |  |  |  |  |  |  |  | $57^{12} \mathrm{~A}$ |
| \% |  |  |  | , | 145 | Do |  | 10 Apr. 19 |  |
|  |  |  |  | 34\% 354 | 85 |  | 18. | $24 * 4$ Apr. 19 | 36 |
|  |  |  |  |  | 26 |  |  |  |  |
|  |  | 10 |  | 10 | 10 |  |  | 92 |  |
|  | $1017_{9} 1410{ }^{\text {a }}$ | $14{ }^{\circ}$ | -14 14\% | 14 k | $14^{7} 7_{88} 14^{7}$ | New Yortohteago \& 8t, Louin |  | 11 Feb. | ${ }^{107}{ }^{1478}$ Aug. ${ }^{6}$ |
|  | ${ }^{65}$ |  | '71 | 87 |  | Do |  | ${ }_{67 \times 8}{ }^{\text {A }}$ |  |
| -322.9 8445 |  |  | 34 |  |  |  | 4,305 |  |  |
|  |  |  |  |  | 178441784 | WYor |  | 160 Fe |  |
|  |  |  | 1648 |  |  |  | 15,162 | 124 AD |  |
|  |  |  |  |  | 18 | Yor | 13,744 | $8_{4} 8$ |  |
|  |  |  |  | ${ }_{-12}{ }^{18} 8$ | -113 | D0 ${ }^{\text {D }}$ Western | 19, | $18^{2} 4 \mathrm{M}$ |  |
|  | ${ }^{-11} \quad 12 L_{2}$ |  |  |  |  | $N$ |  | ${ }^{9} \mathrm{Apr}$. 19 | 1444 Mar .11 |
|  | 15 |  |  | $154 \quad 15 \frac{2}{5}$ | $\begin{array}{ll} 151_{2} & 00 \\ \hline \end{array}$ |  | 18,037 | ${ }_{11}^{22} L_{4}$ May ${ }^{5}$ | ${ }^{33}$ Aug. 6 |
|  | $1$ | $\begin{array}{ll} 154 & 167^{6} \\ 45 \% & 467 \end{array}$ |  | $154 \text { 153 }$ | $464$ | $\begin{aligned} & \text { Nor. Paol } \\ & 10 \end{aligned}$ | 28,177 | ${ }_{821}^{11}$ Apr. 19 |  |
|  | $\times 2342$ |  |  |  |  |  |  | 16 Ju |  |
|  |  |  |  |  |  |  | 3,737 | $87^{7} \mathrm{Ja}$ |  |
|  |  |  |  | 2 |  | Pittabor |  | 173 July 9 | 171 |
|  |  |  |  |  |  | Pittabur |  | $11 \mathrm{lg} \mathrm{Mar}$. | ${ }_{58}^{172}$ |
|  |  |  |  |  |  |  | 82,639 | ${ }^{48}{ }^{4} 4 \mathrm{Ap}$ |  |
|  |  |  |  |  |  | 1 st pr | 61,23 | $38{ }^{19}$ Ap |  |
| 29780 | T4 30 | $30^{18} 83014$ |  | 3078319 | 1832 |  | 13,83 | 221. Apr, 19 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 31a June 14 |  |
|  |  |  |  |  | 4419 |  |  | 37.4. Ju | $44^{2}$ Aug. 6 |
|  |  |  | $134{ }^{13} 1319$ |  |  |  |  | $10^{2}$ | ${ }^{\circ}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 487 |  |  | 517 | $\mathrm{DO}$ |  |  |  |
|  | 1738 1734 | 177185 |  | 824 $191^{19}$ | 1923 | Do 2 d |  | 12 Apr is | 19\% |
|  |  |  |  |  |  | Dis | , | $\mathrm{Ap}^{\text {p }}$ | , |
| $10310{ }^{10} 4$ | 11 1139 | 10 |  | 11 | 11 |  | 6,0 | La $\mathrm{A}_{\mathrm{p}}$ | ${ }_{2218}$ A |
|  | 24 |  | $862_{2} \quad 2749$ | ${ }^{26} 261$ | 24 |  | 1,0 | 20 Jan | $27^{19} \mathrm{~A}$ |
|  |  |  |  |  |  |  |  | 721931 | 87 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $17 \% 17 \%$ | $17$ |  |  |  | Ja: |  |
|  | 32.y |  | $32 \% 334$ | 32743 |  | Do preL, yo | 51,2 | $22^{7}{ }^{\text {a Apr }} 19$ | ${ }^{1} 1188$ |
| , | 12 | 12 | 124.1258 | $12 \mathrm{La} 127^{\circ}$ | 12 c |  | 6,120 | Ap | $12^{7}{ }_{8}$ A |
|  |  |  |  |  |  | P | 25.2 | $4^{49}$ | 10 J |
|  |  |  |  |  |  | P |  |  |  |
|  | $17^{7} 818$ | 184 | , | 17418 | 15 |  | 14,084 | $111_{2}$ Apr. 19 | 18 |
|  |  |  |  | 132 18 | 14 13 |  |  |  |  |
|  | $+5 x \quad 9 \approx$ |  | 67 | $63$ |  |  |  | $28_{8}^{8} \mathrm{Apr}$ | 29 J |
|  |  |  |  | 184 | 19 | America |  | 94a May 28 |  |
|  |  |  | $695_{2} 70$ |  | $578$ |  | 4,01 | 521 F6b. 16 |  |
| $\begin{array}{lll}13 \% 4 & 1378 \\ 32088\end{array}$ | $\begin{array}{ll} 1308 \\ 3209 & 1 \end{array}$ | 1 | ${ }_{35}^{143}$ | 15 尔 | $\begin{array}{ll} 15 x^{157} \\ 352 & 158 \end{array}$ | American Bpirits Mfg. Oo.... | 61.1 | ${ }^{914}$ Apr. 23 | ${ }^{15}{ }^{7}$ |
| 1382 ¢ 13919 | 138 Lo 142 | $1424144^{1} 8$ | 1443 147 | ${ }_{14348146}$ | $143^{7} \mathrm{~g}$ 14518 | erican Sugar Reffning O | 147,791 | ${ }_{26} 26$ Jan. ${ }^{5}$ | 36 147 |
| 1112 | $1115111{ }^{\text {ch }}$ | $1122^{4} 115$ | 115117 | $116117 L^{\circ}$ | 116117 | Do pre | 10,91: | $1004{ }^{4}$ Jan |  |
|  | 8519 | $85.863_{4}$ |  |  | 93 943 |  | 193,442 | 67 La Feb | 5938 A |
| ${ }_{1}^{111} 1111$ | -110 1112 | 113 | $110 z_{4} 112$ | $11478114 \%$ | 114 lg 115 |  | 912 | 100 Feb. 11 | 115 A |
|  |  | 134 | 18216 |  | 153416 |  | 50,76 | $7{ }^{\text {3 }}$ 4 Apr .17 | 16388 |
|  | ${ }^{993} 10078$ | 1004103 | 102781034 | 10181034 | 10178103 | Oniongo | 118,79 | $73{ }^{1}$ Ja | 103\% |
| 1774179 3812 |  | 185 | 190 19619 | 188 19519 |  | Consolla | 21,18 | 13612 Jan | $1961{ }^{\text {a }}$ A |
| $\begin{array}{ll} 38 x_{2} & 39 \\ 84 x_{2} & 81 x_{2} \end{array}$ |  |  |  |  |  | Consollid | 1,01 | 30 June 16 | Ju |
| $343_{4} 854_{4}$ |  |  |  |  |  | General | 47,50 | 2858 |  |
| 333 344 |  | 43\% 35 | 35.35 |  |  |  |  | ${ }^{217} 7^{8}$ Feb. |  |
| 10 | $5102 z^{2} 10$ | 10219103 | 103 \% 103 | 10319 104 |  | D0 |  |  |  |
|  |  | $30^{7} 813$ | $138$ | $\begin{array}{ll} 114214 \\ 27 & 57 \\ 3 \end{array}$ | $31^{12} 313$ | lo | $\begin{aligned} & 22,465 \\ & 19,000 \end{aligned}$ | $\begin{aligned} & 24 \text { Jan. } 9 \\ & 57 \text { Aug. } 4 \end{aligned}$ | $\begin{aligned} & 9 \\ & 4 \\ & 4 \\ & 3214 \text { July } \\ & 652 \\ & \hline \end{aligned}$ |
|  |  |  |  | $\begin{array}{r} 57 \\ 8 \end{array}$ |  |  | $\begin{array}{r} 19,00 \\ 4,10 \end{array}$ | $57 \text { Is Aug. }{ }_{3}$ | 4. $65{ }^{2} 4$ Jan. 27 |
|  |  |  |  |  |  |  |  | 17 M | 11 |
|  |  |  |  |  |  |  | 9,811 | May 22 |  |
|  |  | $63^{1 / 2} 61$ |  | 83198438 |  |  | 33,045 | Apr, 22 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

[^0]

| Inaotive Stooks． IIndicates unlisted． | g． | g． | Range（sales）in 1897. |  | Inactive Stocks． fil Indicates anlisted． | Aug． 6. |  | ange（sales）in 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid． |  |  | Highest． |  | Bid． | A8k． | ow | Highest |
| Rallroad Stocks． Albany \＆Busquehanna．．．．．．．．．．． 100 | 175 |  |  | 1778 Apr． | Adams Express． $\qquad$ | 154 | 156 |  |  |
| $\text { Absny Arbor............................... } 100$ | 12 | 14 | 9 J Jan． | 14 Aug． | American Bank Note Co वi．．．．．．．． | 42 | 156 | $42_{2} \text { July }$ | $\begin{aligned} & 151_{2} \text { Aug. } \\ & 43 \text { July } \end{aligned}$ |
| Prefarrad | $\ddagger 331_{8}$ |  | 2218 dpr ． | $34{ }^{18} 8 \mathrm{Aug}$ ． | American Coal．．．．．．．．．．．．．．．－． 25 | 120 | 130 | 113 Apr． | 12.3 Jan |
| Atlantio \＆P |  |  | ${ }^{18} \mathrm{Apr}$ ． | 105 4y Jan | Amerioan Express．．．．．．．．－．－． 100 | 115 | 116 | $109{ }^{2}$ J Jan． | 116 July |
| Boston \＆N．Y，Air Iine pref．－10 | 105 | 107 | 102 Mar． | 105 Jan． | Amer．Telegraph \＆Cable．．．．． 100 | 1913\％ | 82 | $85{ }^{1} 9 \mathrm{Jan}$ ． | 91 June |
| Buffalo Roohester \＆Pittsburg． 100 Preferred ．．．．．．．．．．．．．．．．．．．．．．．．．． 100 |  | 20 | $163_{4} \mathrm{May}$ $541_{2} \mathrm{July}$ | 2014. 5712 Aug ． | Brooklyn Union Gas．．．．．．．．．．．． 100 Ohio．Juno．Ry．\＆Stock Yards． 100 |  | $121^{19}$ | $85 \text { Jan. }$ | 122 仡 1050 |
| Burl（edar Rapids \＆Nor．．．．．． 100 | $\ddagger 75$ |  | 68 Apr． | 75 Auk． | Colorado Fuel \＆Iron．．．．．．．．．．． 100 | ；1719 | 1931 | $15{ }^{2} 4$ Juve | $105{ }^{5} 88 \mathrm{Apr}$ ． |
| diev Lorain \＆Wheel．pref．．．．． 100 |  |  | 40 Feb． | 4014 Mar． | Preferred ．．．．．．．．．．．．．．．．．．．．．．．． 100 |  |  | 75 Feb． | $\begin{array}{ll} 27 \\ 85 & \text { Jan. } \end{array}$ |
| Olevelsnd \＆Pittsbure．．．．．．．．．． 50 | 166 |  | 161 Apr． | $168{ }^{1} 4 \mathrm{Jan}$ ． | Col．\＆Hock，Coaltr．rots．all pd． 100 | 1478 |  | $3{ }^{4}$ June | $51_{2}$ July |
| Col，Hock Valley \＆Tol．．．．．．．． 100 | 3 | 33， | $11_{2} \mathrm{Apr}$ ． | 18 Jan． | Commercial Cable．．．．．．．．．．．．．．．． 100 | 170 |  | $162^{1} 2 \mathrm{May}$ | $1621_{2}$ May |
| Preforred ．．．．．．．．．．．．．．．．．．． 104 | 15 | 30 | 14 Aug． | 46 Jan． | Consol．Coal of Maryland．．．．．．． 100 | 38 | 40 | 35 Feb． | 3719 Jan |
| Des Mntnae \＆Ft．Dodge ．．．．．．． 100 | $\ddagger 1112$ | 122 | 7 Apr． | $143_{4}$ July | Detroit Gas．．．．．．．．．．－．．．．．．．．．．． 100 | 132 | 34 | 20 Jan． | 34 Aug |
| Preferred ．．．．．．．．．．．．．．．．．．．．． 100 |  |  | 60 Juy | 65 June | Edison Elee．III．of N，Y ．．．．．． 100 |  |  | 10134 Jan ． | 12214 Jely |
| Duluth 8o．8nore \＆Atisatio ¢f． 100 | 1334 |  | 3 Apr． | 378 Ang． | Edison Elec．Ill．of Brooklva．． 100 |  |  | 97 Feb． | 115 dug． |
| Preferred 介I．．．．．．．．．．．．．．．．．．．．． 100 | 18848 | 978 | $6^{6}$ May | $9^{978} \mathrm{Aug}^{\text {a }}$ ． | Erie Telegraph \＆Telephone ．． 100 | 165 |  | $631_{2}$ Apr． | $671_{2}$ Aug． |
| Evansville \＆Terre Haute．．．．．．－ 50 | $\pm 20$ |  | 20 Juve | $24^{12}$ Feb． | Ilinois Steel．．．．．．．．．．．．．．．．．．．．．．．． 100 | 139 | 43 | 2919 Apr． | 43 Aug． |
| Prelerred．．．．．．．．．．．．．．．．．．．．．．．． 50 | 128 |  | 28 Aug． | 4048 Jan． | Ladede Gas．．．．．．．．．．．．．．．．．．．．．．． 100 | 139 | 41 | 22 May | 41 Aug． |
| Flint \＆Pere Marquette．．．．．．． 100 | 1948 |  | 7 June | $11 L_{8} \mathrm{Mar}$ ． | Preferred．．．．．．．．．．．．．．．．．．．．．．． 100 | $189{ }^{2}$ | 95 | 7014 Mar ． | 95 Aug． |
| Preferred．．．．．．．．．．．．．．．．．．．．．．． 100 | ＋34 |  | 30 Mar． | 37 Jan． | Maryland Coal，pref．．．．．．．．．．．．．． 100 | 45 | 60 | 40 July | 50 May |
| Green Bay \＆ |  |  | 2718 A pr． | 35 June | Michigan－Peninsular Oar Co．．． 100 |  |  | 10 July | 12 Jan |
| Deb．cerifs．A．．．．．．．．．．．．．．．．． 1000 |  |  |  |  | Preferred．．．．．．．．．．．．．．．．．．．．．．．． 100 |  |  | 42 May |  |
| Deb．Oertfs．B．．．．．．．．．．．．． 1000 |  |  | 4 Apr． | $5^{14} 4 \mathrm{Aug}$ ． | Minnesota Iron． $\qquad$ 100 | 156 | 58 | 38 Apr． | 58 July |
| Keokuk \＆Des Moines．．．．．．．．．． 100 | 3 | 4 | 2 Feb． | 3 Jan． | National Linseed Oil Co．．．．．．．．． 100 | ＋15 ${ }^{\text {\％}}$ | 1614 | 10 May | 164 Aug． |
| Preferrea．．．．．．．．．．．．．．．．．．．．．．．．． 100 | 15 | 17 | 12 Mar． | 2812 Jun． | National 8tarch Mfg．Co．．．．．．． 100 | 19 | 11 | 3 May | 9 Aug． |
| Mexiean Central．．．．．．．．．．．．．．．．． 100 |  |  | $71_{4} \mathrm{Aug}$ ． | 938 July | New Central Coal．．．．．．．．．．．．．．．． 100 |  |  | 43，May | 5 ¢ June |
| Mexioan National tr．etfs．．．．．． 100 |  |  | 14．Mar． | 178 June | N．Y．\＆East River Gas T．．．．．．． 100 | $\pm 8 \mathrm{Cl}$ | $90{ }^{18}$ | $6{ }^{124}$ J ne | 93 July |
| Morris \＆Essex ．．．．．．．．．．．．．．．．． 50 | 16 | 170 | $1621_{2}$ June | 170 Aus． | Pi eferred T．．．．．．．．．．．．．．．．．．．．．．．． 100 | $\pm 117$ |  | 98 May | 117 Aug． |
| Nash．Chatt．\＆St．Louis．．．．．．． 100 |  |  | 70 Jan | 71 June | North Amerlcan Co．．．．．．．．．．．．． 100 | $55^{3}$ |  | 358 A or． | 5 ¢ July |
| N．Y．\＆Harlem ．．．．．．．．．．．．．．．．． 50 |  |  | 295 Feb． | 324 May | Ontario Silver Mining．．．．．．．．．．．． 10 L | 11 | 12 | 6 July | 103\％Jan． |
| N．Y．Laok．\＆Western．．．．．．．．．． 100 |  |  | 119 Jan． | 122 Mar． | Pennsylvania Coal．．．．．．．．．．．．．．． 50 | 320 |  | 340 Mar． | 340 Mar． |
| Peoria Decatur \＆Evansville ．． 100 |  | $1{ }^{1 / 4}$ | ${ }^{14}$ June | ${ }^{21} 4 \mathrm{~F}_{4} \mathrm{Feb}$ ． | Pullm tn Palace Car Co．．．．．．．． 100 | $\ddagger 170{ }^{1} 8$ | 174 | 152 Ja ． | 174 Aug． |
| Peoria \＆Eastern ．．．．．－－．．． 100 | 6 | 7 | $3^{1_{2}} \mathrm{Feb}$ ． | 5 \＆July | Quioksilver Mining．．．．．．．．．．．．．．． 100 |  |  | $1_{8}^{1}{ }_{2}$ June | 134 Jan ． |
| Pitts．Ft．W．\＆Chic．guar ．．．．．． 100 | 166 |  | 150 May | $169{ }^{1} \mathrm{~g}$ Mar． | Preferred．．．．．．．．－．．－．．．．．．．．．． 100 | $71_{2}$ | $103_{4}$ | 8 Apr． | 1154 Jan． |
| Rensselaer \＆Aaratogn．．．．．．．． 100 | 1824 | 186 | 177 May | 185 Jan ． | Standard Gas，pref．$\pi$ ．．．．．．．． 100 | 129 | 132 | 102 Jan | 11812 July |
| Rome Watertown \＆Ogdens． 100 | 117 | $1171^{1}$ | 116 Mar． | 120 Ju．y | Tennessee Coal \＆Iron，ref．．． 100 |  |  | 65 Apr． | 80 July |
| Toledo \＆Unio Central．．．．．．．． 100 |  | 25 |  |  |  |  | $8{ }_{4}$ | Apr． | $83 \%$ Aug． |
| Preferred．．．．－．．．．．．．．．．．． 100 |  | 70 |  |  | U．8．Express．．．．．．．．．．．．．．．．．．．．．． 100 | $\pm 41_{8}$ |  | 37 Feb． | 48 いJy |
| isconsin Cent．vot．tr．et | $\ddagger 23$ | 3 | 1 June | $31_{2}$ Aug． | Wells，Fargo Express | 1083 | 109 | 97 Jan | $1091_{2}$ July |

＊No price Friday latest price this week，$\ddagger$ Aotual sales
NEW YORK STOCK EXCHANGE PRICES．－STATE BONDS AUGUST 6

| SEOURITIES． | Bid． | Ask | SECURITIES． | Bid． | Ask． | SECURITIES． | Bid． | 48k． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama－Class A， 4 to 5．．． 1906 | 107 |  | Missouri－Fund．．．．．．．．．1894－1895 |  |  | Tennessee－6s，old．．．．．．1892－1898 |  |  |
| Olass B，58．．．．．．．．．．．．．．．．．．．． 1906 | 104 |  | North Carolina－6s，old．．．．．．．．．J\＆J |  |  | 6s，w bonds．．．．．．．．1892－8－1900 |  |  |
| Class C，4s．．．．．．．．．．．．．．．．．．．．．．．． 1906 | 98 | ．．．．．． | Funding act．．．．．．．．．．．．．．．．．． 1900 |  |  | Do New series．．．． 1914 |  |  |
| Ourrency funding 4s．．．．．． 1920 | 98 | ．．．．．． | New bonds，J \＆J ．．．．．．． 1892 －1898 |  |  | Compromise，3－4－5－6s．．．．．．． 1912 |  |  |
| Arkansas－68，fuud，Hol．1899－1900 | ．．．．．．． |  | Chatham RR．．．．．．．．．．．．．．．．．．．．．．． |  |  | New settlement 3s．．．．．．．．．．．． 1913 | 84 | 85 |
| Non Holford．．．．．．．．．．．．．．．．．．．．．．．． | …… | ．．．．．． | Special tax，Class I．．．．．．．．．．．．．．．．． |  |  | Redemption 48．．．．．．．．．．．．．．． 1907 |  |  |
| 78，Arkansus Central RR．．．i Louisiana－7s，cens ．．．．．．．．．． 1914 |  |  | Consolidated 4s．．．．．．．．．．．．．．． 1910 | $103{ }^{10}$ |  |  |  |  |
| Stamped 48 |  |  | South Carolina－i－10． $20-40.1933$ | 126 |  |  | 65 |  |
| New cousols，48．．．．．．．．．．．．．．1914 | 96 |  | f8，won－fund．．．．．．．．．．．．．．．． 1888 | 103 |  | 6s，deferred t＇st ren＇ts，stamyed． | 4 | 5 |


| $\begin{gathered} \text { BAN } \\ \text { OB omi } \end{gathered}$ | Oapital | Surpl＇s | Loans． | Specie． | Legals． | Dep |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York | \＄2，000，0 | \＄1，941，6 | \＄14，420，0 |  |  |  |
| anhattan | 2，000，0 | 1，054，2 | $\begin{aligned} & 14,278,0 \\ & 11,801,8 \\ & 944,8 \end{aligned}$ | （\＄2，010，0 $\begin{gathered}\text { a } 229,0 \\ 3,391,0\end{gathered}$ | $\$ 2,440,0$$5,917,0$ 1，174， 1，673， |  |
| Mechanics＇ | 2，000，0 |  |  | 3,391 1,157 1,15 |  |  |
| America | 1，500 |  | $\begin{array}{r} 1,01,8 \\ 20,744,0 \end{array}$ | 2， 18.6 | 8，479，7 | 14，036．0 29，019．7 |
| Oity | 1，000，0 | 3，605，9 | $40,300,5$$2,842,4$ | 8，622．7 |  | $\begin{aligned} & 3,915,0 \\ & 51.100 .0 \\ & 2,810,6 \\ & 0,10,6 \end{aligned}$ |
| Tradesm |  | 7100 |  | ${ }_{4,295.2}^{1818,7}$ | $\begin{array}{r} 6,934,8 \\ 527.5 \end{array}$ |  |
| Merohant |  | 7，380，9 | 23，617．3 |  | $\begin{aligned} & 4,156,2 \\ & 975,7 \end{aligned}$ | $\begin{aligned} & 2,810,6 \\ & 24,242,7 \end{aligned}$ |
| Gallatin | 1，000，0 | 1，669 |  | 934,7 <br> 164,8 | 1，614．9 | $\begin{array}{r} 5,635,1 \\ 6,575,0 \end{array}$ |
| Me hanics | 3000 4000 |  | 2，020，0 |  | 405,0275,3 | $\begin{aligned} & 6,575,0 \\ & 1,123,1 \end{aligned}$ |
| Greenwic | 200,0 |  | 975,0$3,009,6$ |  |  | ［ $\begin{aligned} & 2,220,0 \\ & 1,008.5\end{aligned}$ |
| Leather Ma | 600， |  |  | 104,2 368.7 | 275，3 | ${ }_{2,918,3}$ |
| Seventh | 1，20 |  | $\xrightarrow{1,679,5}$ | 168，7 | 349,9 874,6 |  |
| American | 5，000，0 | 2，443，2 | ${ }_{24,655,1}^{23,651}$ | ${ }_{2,615.4}^{2,112,0}$ |  | 22，8 |
|  | 5，000 | 3，66 |  |  |  |  |
| Broad | 1，000 | 1，61 | $\begin{aligned} & 6,50,4 \\ & 8.427,9 \end{aligned}$ | 737,0 737,2 | －${ }^{5} \mathbf{5 1 , 6 1}$ | $5.443,3$ $9.190,2$ |
| Pactic |  | 49 | 12，683，8 | 2，499，6 | 1，776．4 | $2,804,8$$14,468,1$ |
| pu |  |  |  |  |  |  |
|  |  |  | $\begin{array}{r} 5,830,1 \\ 1,853,3 \end{array}$ | $\begin{gathered} 2,650,5 \\ 184,1 \end{gathered}$ | 1，028，1 |  |
|  |  |  |  |  |  |  |
| anove | 1，00 | 2，10 | $20,147,0$ <br> $2,964,0$ | 5，516，0350,9 | 1，213．0 |  |
| Irving |  |  |  |  | 6，603．0 |  |
| Nassan |  |  | $\begin{aligned} & 2,514,3 \\ & 2,419 \\ & 5,871,6 \end{aligned}$ | $\begin{aligned} & 524,4 \\ & 178,2 \end{aligned}$ | $\begin{array}{r} 414,3 \\ 4,2668 \\ 1,212.4 \end{array}$ |  |
| arkot |  |  |  |  |  | $\begin{aligned} & 2.850 .6 \\ & 6.312 .8 \end{aligned}$ |
| ${ }^{\text {Corn Exc }}$ | 1，000，0 | 1,31 | $\begin{aligned} & 0,871,6 \\ & 3,382,6 \\ & 9,356,2 \end{aligned}$ |  | $\begin{aligned} & 490.5 \\ & 1,200.0 \end{aligned}$ |  |
| Continen | 1，0 |  |  | 125，0 | 276．0 | $\begin{array}{r} 10,571,6 \\ 6,441,3 \end{array}$ |
|  |  |  | $\begin{array}{r}1 \\ \text { 1，784，} \\ 229 \\ \hline 188\end{array}$ |  |  |  |
|  |  |  | $\begin{aligned} & 22,998,0 \\ & 25,391,8 \\ & 1,284,6 \end{aligned}$ | 10，676，9 | 2，918，66 |  |
| East |  |  |  |  |  |  |
| Fourth | 200 | 2，10 | 24.019 .3889194.988 .0 | 3，13 | $3,138.4$$2,120.0$1 |  |
|  |  |  |  |  |  | $11,757,0$ <br> $6,222,0$ |
|  |  |  |  |  |  |  |
| First |  |  | $\begin{array}{r} 3,279,2 \\ 23,135,7 \end{array}$ |  | $\begin{array}{r} 648,1 \\ 3,731,2 \end{array}$ | 23，755，5 |
| N． Y ． |  |  | $\begin{array}{r}\text { 23，13，} \\ 1 \\ 2,748,7 \\ \hline\end{array}$ | $\begin{array}{r} 3,636,0 \\ 162,4 \end{array}$ | $\begin{gathered} 3,731,2 \\ 205.7 \\ 500,6 \end{gathered}$ |  |
|  |  |  |  | 545.2293.3 |  |  |
| New ${ }_{\text {Norman }}$ |  |  | $\begin{aligned} & 2,769.2 \\ & 2,769 \end{aligned}$ |  | 272,6 542.3 |  |
|  |  |  | $\begin{array}{r} 16,179,2 \\ 7,146,4 \end{array}$ |  | $6,385,8$$1,050,4$ | 25, |
|  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 2,21,1 \\ & 2,04,1 \\ & 3,045.3 \end{aligned}$ | $2+2,3$539,3 | $\begin{array}{r}\text { 543，4 } \\ 371.4 \\ \hline\end{array}$ |  |
| ite |  |  |  |  |  |  |
| 㖪 |  |  | $6,454,6$ $6,763,8$ | $\begin{array}{r} 1,098,2 \\ 979,4 \end{array}$ | 1，174．4， |  |
|  |  |  | $\begin{aligned} & 4,709,7 \\ & 1,675,4 \end{aligned}$ | $\begin{aligned} & 873.5 \\ & 245.8 \end{aligned}$ |  |  |
| th |  |  |  |  | $\begin{array}{r}\text { 401．8 } \\ 1,369 \\ \hline\end{array}$ |  |
|  |  |  | $\begin{aligned} & 4,269,0 \\ & 2,293,0 \\ & 7,290,0 \end{aligned}$ |  | $\begin{aligned} & 1,367,0 \\ & 1,592,0 \end{aligned}$ | 154，8 |
|  |  |  |  |  |  | 9，066．0 |
| Sixth |  |  | $\begin{array}{r} 1,760,0 \\ 18,618,2 \end{array}$ | 198.0 867,5 | $\begin{array}{r} 235,0 \\ 3,651,7 \end{array}$ |  |
| st |  |  |  |  |  |  |
|  |  |  | 13，847，0 | 1，926．9 | 2，194，7 | $\begin{aligned} & 5,989.9 \\ & 2,91, \\ & 3,760.3 \\ & 2,209,0 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | ，022， | 74，880，9 | $542,996,2$ | $291,497,4$ | 109，984，0 ${ }^{\text {623，045，0 }}$ |  |

New Iork City，Boston and Phlladelphia Banks：

| BANEs． | Oapital \＆ Surplus． | Loans． | Specio | Lepals． | Dep | Oirc | Olearing： |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\hat{Y}_{0}^{*}$ |  |  |  |  |  |  |  |
| $\text { uly } 10 .$ |  | $\left\{\begin{array}{l} 533,766,6 \\ 534,154,4 \end{array}\right.$ | $\begin{aligned} & 90.505,2 \\ & 91.231,2 \end{aligned}$ | $\begin{aligned} & 102,776,8 \\ & 10 \times, 122.5 \end{aligned}$ | 607．682，5 <br> 613．267．2 | $\begin{aligned} & 13.782 .9 \\ & 13.641,2 \end{aligned}$ | $508$ |
|  |  |  | 91．377，9 | $111,615.1$ $109,984,0$ | 622.525 .7 $623,045,0$ |  | $\begin{aligned} & 60 \\ & 64 \\ & 64 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
| $\text { July } 17 .$ | $\begin{aligned} & 63,393,8 \\ & 63,393,8 \end{aligned}$ | $180.399,0$ $180,969,0$ | $\begin{aligned} & 10,799,0 \\ & 10,913.0 \end{aligned}$ | $\begin{aligned} & 8,493.0 \\ & 9,392,0 \end{aligned}$ | 182.873 .0 $182.170,0$ | 7，979，0 | 108 |
| ＂ 31. | 63，393，8 | 181，883．0 | 10，580，0 | 9，808，0 | 178，895，0 | 7，924，0 | 87，077，9 |
| ${ }^{\text {Phila }}$ |  |  | $\begin{aligned} & 35,575,0 \\ & 35,791,0 \end{aligned}$ |  |  | 6， |  |
| ＂${ }^{2}$ | ${ }_{35}$ | 112.426 .0 |  |  | 117： 381.0 |  |  |

＊We omit two ciphers in all these floures．
＋Inoluding for Boston and Philadelphia the item＂due to other banks＂．
Miscellaneous and Unlisted Bonds：

| Miscellan Ch．Jun．\＆S． Colorado C．\＆ Colorado Fue Columbus（ 3 a Co ：mercial Cons．Gas Co．， De Bardelebe Det．Gas con． Edison Elec． Do of Equit．G．i．L， Erie Teleg．\＆ Galvestou W Henderson B Illinois Steel Nou－conv． Note．－＂b＂ Bank St <br> BANKS． <br> America． Am．Exch． Astor Place＊ Bowery＊． Broadway． Butch．\＆Dr． Central．． <br> Chase．．．．．．．．． <br> Chatham． <br> City． <br> Citizens＇． <br> Columbia．．． <br> Commerce． <br> Corn Exch． <br> East River． <br> 1lth Ward． <br> Fifth Ave．．． <br> Firth <br> First． <br> First N．，S． I ． <br> 14th Streot． <br> Fourth． <br> Gallatin <br> Gansavoort＋． |  | Col．t．g －Gen． g． 1 gi g． -1 stg $\square$ i，ist 1ot 68 o． 1 st ist g． |  | $\begin{aligned} & \text { Mis } \\ & \text { Jeff. } \\ & \text { थd } \\ & \text { Manh } \\ & \text { Metri } \\ & \text { Mich. } \\ & \text { Mutu } \\ & \text { Nat, } \\ & \text { N. Y } \\ & \text { North } \\ & \text { Peopl } \\ & \text { Co, } \\ & \text { 1st } \\ & \text { South } \\ & \text { Stand } \\ & \text { Sund } \\ & \text { West } \\ & \text { Weste } \end{aligned}$ |  | neous Bond C．\＆I．1st g． <br> ch H．\＆L．g． el．\＆Tel．18t 5 Car 1st 5 s on Teleg．－6s， Mfg．1st 6 s <br> relep．gen． <br> rn Telegraph－ <br> 8 \＆C．${ }^{1 \text { st } g .}$ <br> 6．．．．$\{2 \mathrm{~d} \mathrm{~g}$ ． <br> Water－Con． <br> pe \＆T．－Inc． <br> k Coal 1st g ． <br> Ion Teleg．－7s <br> s coll．tr． 5 s <br> Latest price t |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B1d． | A．s | BANK | Bid． | Ask． | BANKS． | B1 | ．Ask， |
|  | 328 |  | G |  |  | N．Y．Nat．Ex |  |  |
|  |  | 175 | German Am． |  |  |  |  |  |
|  | 220 |  | German Ex．＊ | 300 | 325 | 19th Ward． | 10 |  |
|  |  |  | Germanta． <br> Greenwich． | 16 |  | N．America． <br> Oriental． |  | 170 |
|  |  | 101 | Hanover | 330 |  | Pacifi |  |  |
|  | 160 |  | H de \＆ | 85 | 95 | Park． |  | 0 |
|  | 400 |  | Hud．River．． | 150 |  |  |  |  |
|  | 285 4000 | 295 4500 | ${ }_{\text {Im．\＆Trad＇rs }}$ | 135 | $\begin{aligned} & 550 \\ & 150 \end{aligned}$ | Phenix Plaza | 100 | 11 |
|  | 600 |  | Leather Mfs； | 170 |  | Prod． | 114 | 120 |
|  | 125 | 135 | Libercy ${ }^{+}$．．．． | 130 |  | Repablic | 145 | 155 |
|  | 65 | 175 | Lincola | 750 |  | Seaboa |  |  |
|  | 1304 |  | Manhattan．．． | 215 |  | Secon Seven | 425 100 |  |
|  | 235 | 295 | Mechanios＇． | 190 | 195 | Shoe \＆Le＇th | 91 |  |
|  | 25 |  | M＇chs＇\＆Trs＇ | 110 |  | Stateot | 108 |  |
|  | 200 |  | Mercant | 160 |  | Trad | 20 | 70 |
|  | 3000 |  | M |  |  |  | 102 | 0 |
|  |  |  | tropo | 425 |  |  |  |  |
|  | 110 |  | Mt．Mor |  |  | Union Sq．＊．． | 175 | 185 |
|  |  |  | Nas8an | 158 | 168 | Un＇d st | － |  |
|  | － |  | N．Ams＇dam． | 200 |  | Yorkvill |  |  |
|  | 310 |  |  |  |  |  |  |  |

BUNTON, PYILADELPUIA AND BALTIMORE STUCK EXCHANGES.



[^1]NEW YORK STOCK EXCHANGE PRICES（Continued）－ACTIVE BOVDS AUG． 6 AND FOR YEAR 1897：

|  | Olosing | Range（sales）in 1897．｜｜ |  | RAILROAD AND Miscellaneous Bonds． |  |  | n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Misce |  | Lo | Highest． |  | Period Aug． 6. | Lowest． | hesh |
|  | 10 |  |  |  |  |  |  |
| Amer．Apirit Mig．， |  | 70 Apr． | 825 Alg ． |  |  |  |  |
| Ann Arbor． 1 1st， 4 E | ${ }_{8}$ | $741_{8}$ Jan． |  |  | M \＆ $\mathrm{N} * 105 \mathrm{~b}$ ． |  |  |
| T \＆ |  |  | July | 2 | －${ }^{\text {d }}$ | 69 Mar． |  |
| Au）ustment 48．． | D $120{ }^{4} 4 \mathrm{~b}$ ． | 11619 Jan． | $120{ }^{1} 2 \mathrm{May}$ | ， | M N 1168 | 116 May | Apr． |
|  |  | 70 Fel | $\dagger 80$ Aug． |  | $\mathrm{M} \& N{ }^{\text {N }} 107{ }^{12} \mathrm{~b}$ ． | 10512 June | Mar． |
| Union Elevated．－6g | M \＆ | 68 Feb． | ＋ 80 Aug． | 4 | $\begin{array}{rrrrrr}\text { M \＆} & \text { N } & 103 & \text { b．}\end{array}$ |  | $1054 \text { Aug. }$ |
| klyn Rap．Trans．， 5 | A \＆O 8812 | 70 May | $90^{34} \mathrm{July}$ |  |  |  |  |
| 硣 |  |  |  |  | $\begin{array}{llll}\mathrm{J} & \& & \mathrm{D} & 8612 \\ \mathrm{~F} & \& & \mathrm{~A} & 621_{2}\end{array}$ | $\begin{aligned} & 82 \text { Jan. } \\ & 543_{1} \text { Mav } \end{aligned}$ | $\begin{aligned} & 87 \text { Aug. } \\ & 6444 \text { July } \end{aligned}$ |
| 1 P | M\＆ M | $911_{2}$ Mar． $951_{3}$ Mar． | $\begin{aligned} & 101 \\ & 100 \\ & \text { Jan. } \end{aligned}$ | Mo |  | $68{ }^{54}$ May | $\begin{aligned} & 644 \text { July } \\ & 92 \end{aligned}$ |
| iff．R． | M \＆S ${ }^{\text {d }}$ | $95{ }^{1} 8 \mathrm{Mar}$ ． | $\begin{aligned} & 100 \\ & 113^{1} 2 \text { Jun. } \end{aligned}$ | Mo．Pac．－18t，con．，6g．．．．．． 1920 | M \＆N 110 a a． | 68 May | ． |
| anadz | M \＆S 10s ${ }^{1} \mathrm{p}$ b． | $1041_{2}$ Mar． | $109 \text { Aug. }$ | 寺 | F\＆A 100 | 100 Ap | 103 Julv |
|  | F \＆A 112 | $112{ }^{1} 4$ Feb． | 2154 4 July |  |  | 100 Apr． | 10314. |
| ons | M \＆ | 8613 June | 94 Aug． |  | J \＆D 104² | 103 Apr． | $104{ }^{\text {M }}$ May |
| entrai of N． |  | 10618 Apr | 10814 Mar ． |  |  |  | $104^{7} 8 \mathrm{Aug} .$ |
| Consol．， 78 |  | $113^{14}$ June |  |  | \＆D 120 | $671_{2} \mathrm{M}$ 1164 | ${ }^{85}$ A May |
| Leheral m．B．，oon |  |  | 10412 Feb． | Goner | M \＆S 72 |  | $721_{2}$ Aug． |
| \& W. B.,oon | M\＆N ${ }^{*} 80$ | $75^{12}$ |  | Nash．Oh．\＆St．L．－1st，7s．． 1913 | 13011. | 1271s Jan． | $332_{2}$ June |
|  | $\mathrm{J} \& \mathrm{~J} 113 \mathrm{~L}_{2} \mathrm{~b}$ ． |  | $116^{18}$ Feb． |  | A \＆O $101{ }^{1} 2$ | $981_{2}$ June | 10234 Mar ． |
| entral Paoiflo．－ | $101{ }^{1}$ | 100 Jan． | $104^{1}$ June | N．Y．Central－Debtext．48． 1905 | M \＆N $101^{14} 4 \mathrm{~b}$ ． | 10178 Jan | 105 July |
| Exten | 10 | 9933 Jan | $10314 \text { June }$ | 18t，coup |  | $\cdot 1174 \mathrm{JaI}$ | 1213.4 Apr ． |
| hes． | －${ }^{*} 1211{ }^{1}$ |  |  | N．Y．\＆Harlem．， $1884 . .1904$ | $\mathrm{M} \& \mathrm{~N} 1114 \mathrm{~b}$ ． |  |  |
| Tortga | A d O 12112 b ． | 11818 Jan． | 112 Apr． | 1922 | A \＆O 121 b ． | 11734 Jan． |  |
| 18t cons |  | 1072 Mar． | 112 Apr． |  | J \＆J $1083 \pm$ b． | 105 Jan． |  |
| enera |  | 97 Jan | $104^{14} \mathrm{Mar}$ ． |  | A \＆ 010 | $103{ }^{12} \mathrm{Apr}$ ． | $106{ }^{1} 4 \mathrm{Mar}$ ． |
|  | 92 lag ． | 86 Ja | 91 June | Lack．\＆ | J \＆J 1381ab． | 136 Mar． | 139 Aug． |
| Bur | 11738 a． | 115 Jan | $120 L_{2}$ June |  |  | $1161_{8} \mathrm{Ma}$ | $118^{2} 2 \mathrm{Aug}$ ． |
|  | 10434 |  | $10 t^{3} 4 \mathrm{Aug}$ ． | N．Y．N．H．\＆H | A \＆O 13 | $132{ }^{2} 2 \mathrm{Feb}$ ． |  |
| Oonvertib | M \＆S 1071ıa． | $99^{14} \mathrm{Mar}$ ． | 107 Allg． | 1992 | M \＆ | 883 | 97 Aug． |
| Denver Div |  |  | 9718 June |  | J D 11012 | 10814 Feb ． |  |
| Tobracta | 91 | 8714 Jan | $91^{1}$ ¢ July | N．Y．Sus．\＆W．1stref．，5s，g． 19 | J \＆J $10 \pm^{2} 2 \mathrm{~b}$ ． | 100 Jan． | 105 Juиe |
| Han．\＆St．Jos．－Cons．6s． 19 | M \＆S ${ }^{\text {c }} 123$ | 118 Ma | 12214 July |  | F |  | 87 July |
|  | 113 | 114 Ap | 115 Apr． |  | 119 | $1161_{8} \mathrm{Ap}$ | 12022 July |
| Consol 6g．．．．．．．．．．．．．．．． 1934 | A \＆O 126 b ． | 124 Ap | 12714 July | \％ | A \＆ | $67{ }^{11} \mathrm{Ap}$ | $75 \text { Aug. }$ |
| enera | M \＆N 10134 | 9878 Feb ． | 102 June | No．Paoiflo－lst，ooup．6g． 192 |  | 113 Jan． |  |
| hieago \＆Erie | M \＆N $110 \mathrm{~m}^{\mathrm{g}}$ | $108{ }^{\prime} 4 \mathrm{May}$ | 112 Jan． | 90 |  | $85{ }^{3} \mathrm{Ja}$ | $90^{1_{2}} \mathrm{Aug} .$ |
|  | 103 | 93 Jan． | 105 June |  |  | $51{ }^{1}$ |  |
| Ind． | J d J $825^{5}$ | 80 July | ${ }_{82} 3_{1} \mathrm{Aug}$ ． | No．Padifle Ter．Co－6g ．．． 1938 |  | $973_{4} \mathrm{M}$ |  |
| 1e．Mil．\＆8t． | 137 | 128 Jan． | 13934 June | Ohio \＆Miss．－Con．8．f．，78．1898 | \＆J 102 b. | 10248 July |  |
| 1st，8outhwest | \＆J ${ }^{*} 117$ | $115^{1} 8$ Jan | $120 L_{2}$ June | Ohio Souther |  | $83{ }^{18} \mathrm{Fe}$ |  |
| So． | 120 | 11512 | $120{ }^{1} 4$ June | 4 neral mortgage， 4 g．． 1921 |  | 84 |  |
| h．\＆Pa | \＆J 115 ${ }^{1} 2$ | 112 Jan ． | 11731 June | OregonImpr．Co．－1st6g．． 1910 | J \＆D ${ }^{\text {d }} 9{ }^{2}$ | 184² Jun | 106 Aug． |
| 10.8 | \＆J ${ }^{*} 115$ a． | $106 L_{2}$ Jan． | 113 June |  |  | 15 Feb． | $\dagger 30{ }^{3} \mathrm{Aug}$ ． |
| ise，\＆Minn． | \＆ | $110^{1} 8$ Jan． | 115 June | Ore．R．\＆Nav．Co．－1st，6g． 1909 | \＆J $1113^{3} \mathrm{~b}$ ． | 110 Ja | 114 Apr． |
| Termina | \＆J 111 | $110{ }^{1} 2 \mathrm{Jan}$ | 115 June |  | 具 D $89{ }^{3}$ |  | $39{ }^{3} 4 \mathrm{Aug}$ ． |
| Gen． | 102 | 96 Jan | 1034 June | Oreg．Sh．Line－1st，6s，g． 1922 | F \＆A 118 | ＋1113年Jan． | 121 July |
| －\＆Nor，－18t | 118 b | 118 Jal |  |  | J \＆J 93 |  | 93 Aug． |
| 10．\＆N．W．－Consol．，78． 1915 | 144 b. | 140 Jai | 147 July | Nou－cuinul，inc．A，5s．．． 1946 | Sept． $55^{3} 4 \mathrm{a}$ |  | 5614 Aug． |
|  | 117 | 116 Jan | $121{ }^{4} 4 \mathrm{May}$ |  | 112 b ． | 10934 Jan． | $113^{13}$ May |
| nkin | A \＆ $0{ }^{-1} 119 \mathrm{~b}$ ． | 114 Ja | 119 Mar． | Peo．Dec．\＆Eransv．－6 g． 1920 | \＆J 101 a ． | 92 May | 104 Feb |
| Sinking und， 58 | A \＆ 0 ＊ $1111^{1} 2 \mathrm{~b}$ ． | $103_{4}$ A | 113 July | Evans．Divisi | \＆\％ 99 |  |  |
| Sinking fund， | M \＆N ${ }^{\text {c }} 116$ | $110^{5} 8$ Jan． | $1173_{1}$ July | ， |  | ＋10 M |  |
| 25－year debenture，58．．． 1909 | M \＆ | 106 Jan． | 110 Apr． | Pitts．Sh．\＆L．E．，1st， 5 g． 19 | 108 |  | 10634．July |
| tens |  |  |  | Pittsburg \＆Westorn－4g．19 | \＆J 74 | 66 June |  |
| Mil．L．Sh．\＆W | M \＆ | 131 Ma | $135 \mathrm{~L}_{2}$ Aug． | Reading Oo | 83 | $80^{18} 8 \mathrm{Apr}$ ． |  |
| 促 |  | 112 Ma |  | Rin Gr．Western－1st $4 \mathrm{~g} . .19$ | \＆J 7814 | $70{ }^{1} 2$ | － |
| io．R．I．\＆Pae．－6s，coup． 1917 | J \＆J 13 | 12813 Jan | 134 June | St．Jo．\＆Gr，Isl．－2－3－4s．． 1947 | $66^{34}$ | $625_{8} \mathrm{Ju}$ |  |
|  |  | 10178 Jan |  | St．L．\＆San Er．－6g，Cl．B． 1906 | M \＆N 110 |  |  |
| 30－year debenture，5s ．．． 192 | M \＆S 104 | $93 \mathrm{Ja口}$ | 10 L Alag． | General mortgage， 6 g ．． 1931 |  | 108 －8 Jan． |  |
| ric． 8 St ．P | J \＆D 131 |  | $133{ }_{ \pm}$May |  | \＆J 10018 |  | 1013Jипе |
| ic．Ter． |  | $42^{3} \mathrm{July}$ | 454 Aug． | Railroad， 4 g ．．．．．．．．．．． 19 | \＆J 72 | Ja |  |
| Olev．Lor，\＆Wheel，－5s．．． 1933 |  |  | 102 Jan． |  | M \＆N 73 |  | $73{ }_{8}$ Aug． |
| C．$\&$ I．－Con | \＆D 132 | 130 Ju | $134{ }^{1} 4 \mathrm{Ma}$ |  | d J 29 | A | g． |
| General，consol．， 6 g ．．．． 193 | 127 | 1234 Jan． | 1274 May | St．P．ak．d M．－Dak．Ex．，6g． 1910 | $\mathrm{M} \& \mathrm{~N} * 1182 \mathrm{~b}$ ． | 11634 Jan． | 1224 July |
| C．C\＆St．L．－St．L．Div．，4s． 199 | M \＆N＊ 95 | 924 Jan． | $96{ }^{1} 2 \mathrm{Apr}$ ． | 1atansol， 6 | J \＆J 124 L b ． | 123 Jaa． | 129 June |
| Peoria \＆Eastern，48．． 1940 | A \＆ | ¢3 June | 75 Jan． |  | 10518 l b． | 10212 Jaa． | 10738 June |
|  | M \＆\＄ 119 | $115{ }^{2} \mathrm{M}$ M | 120 July |  | \＆D +9 ，b． | 8734 Jan． | $94 \mathrm{~L}_{2} \mathrm{May}$ |
| l．H．Val． | M \＆ST 74 | 63 Feb． | $88{ }^{3}{ }^{\text {J Jan．}}$ | ，A | \＆J 60 | $54^{7} 8 \mathrm{Ja}$ | 6114 July |
| Ge | J | ${ }^{1} \mathrm{Fe}$ |  |  | M \＆N 94 | $87 \iota_{2} \mathrm{Fe}$ | 94 Aug． |
| env．\＆Rio Gr．－18t，7s，5． 190 | M \＆N 111 | 1095 May | 11314 Apr． | So．Paoilio，Ariz． 6 g．．1909－10 | 97 b ． | 90 Fe | July |
| 18， |  |  | 9）June |  | A \＆O 108 | 106 Ma | 1084 July |
| nl．\＆Iron R＇ge－1st， 5 s .193 | A \＆O 10258 | $97{ }^{12}$ June | 10258115. | 1st consol．，gold， $5 \mathrm{~g} . . . .193$ ； | M \＆N 90 | 85 Fe | $913_{4}^{4}$ Aug． |
| al．So．Sh | J \＆J ${ }^{*} 101$ | $9912 \mathrm{~J} \ddagger \mathrm{a}$ ． | 101 June | So．Paoille，N．M，－6 g．．．．． 191 | J \＆J $105^{12}$ | 102 Ja | 10612 June |
| dison El．Ill．－1st，00n．g．5s．＇9 | J \＆J $113^{\text {b }}$ ． | $104^{7} 8$ Jan． | 11438 June | Southern－18t cons．g， 5 s．1991 | J \＆J 925 | $87^{1} \mathrm{~L}$ Ma | 934 June |
| 10－4，g，prior | $J$ \＆ | 8818 Miy | $951_{2} \mathrm{Feb}$ ． | E．Tenn．reorg．lien l－58．193； | M \＆ | 86 Ma | $90{ }_{2}$ Aug． |
| ener | d | 62 May | 7114 Aug． | E．T．V．\＆G．$-18 \mathrm{st}, 7$ \％．．．． 190 | J J 10318 | 1074 Ja | 11. |
| rio Ry．－18t，oon．， 7 g .192 | M \＆ | 13914 Mar． | 144 July | Con． 5 | $M \& N+1091_{2}$ | 107 Jau． | $109{ }^{4} \mathrm{~A}$ Apr． |
| ookr，consol．， 6 g .193 | A \＆ | $133{ }^{2}$ J Jan． | 136 Mar． | Georgia Pao．1st | $J$ \＆J＊11812 | 107 ¢ J Ja， | 11 ）June |
| W．\＆Den．City．－4－6 g． 192 | J \＆D | 53 Jan． | $671_{2}$ June | Knoxv．\＆Ohio 1st6s，g．． 192 | \＆ | 112 Jan ． | $116{ }_{2}$ June |
| ， | M \＆ | 83 May | 9112 Feb． | Rioh．\＆Danv．oon，68，g．． 191 | J \＆J 121 | $1173{ }^{3}$ Jan． | 12 $1{ }^{\text {a June }}$ |
| n，El | J\＆D | $90{ }_{2}$ Jan． | 100 ty Alag． | West．No．Car1stion．68，g 1914 |  | $111 L^{\text {L J Jan．}}$ | 16 L2June $^{\text {J }}$ |
| ous．\＆T．Cent．gen．48，g． 1921 | A \＆ | $65{ }^{1} 2 \mathrm{Apr}$ | 72 July | Standard Rope | F \＆A 67 |  | $79^{18}$ Jan． |
| Winois Central．－ $48 . \mathrm{g}$ ．．．． 1953 | M \＆ | $99{ }^{1}{ }^{\text {J Jan }}$ | 103 Jan． | Tenn．O I．\＆Ry－ | A \＆ 081 | 79 June | $88{ }^{18} \mathrm{Mar}$ ． |
| Western Lines，18t，4s，g－1951 | F \＆ | $1003 \frac{1}{1}$ | $10{ }^{12}$ Mas | irmingham | J \＆J | 79 Apr | Mar． |
| t．\＆Great Nor．－18t，68，g 1919 | $\mathrm{M} \& \mathrm{~N}^{\mathbf{~}} 1$ | 117 May | $120{ }^{2}$ July | Texas \＆Paoifio－18t， $5 \mathrm{~g} . .200$ | J \＆D 95 | $85 \%$ Jab | 95 Aug． |
| ，${ }^{\text {a }}$ | M \＆S 84 |  |  |  | March | 18 Ap | $30^{1} 4 \mathrm{Aug}$ ． |
| wa Cent | J \＆D 96 | 88 Apr． | 9712 Jan． | Toledos | J \＆J | 102 M |  |
| ngs | \＆J | 44 Fêd | 5014 Mar ． | Tol．St．L．\＆Kan | J \＆D 775 b． | ． $166 L_{2}$ May | 1783．June |
| clede |  | $93{ }^{2}$ Jan． | 102 Aug． | Union Paoifio－6 | J \＆J $1011_{2} \mathrm{~b}$ ． | 101583 July |  |
| Lake Erie \＆We | 11512 b ． | $113{ }^{1} \mathrm{~s}$ Jan． |  | Ext．sinking fund，8．．．．． 18 |  | 85 Jan． | $102{ }^{1} \mathrm{~A}$ A |
| Shore．－Con，cp．，18t，7s． 190 | J \＆J 109 | $1093^{3}$ July | 114 June | Collateral trust，44．．．．． 1918 | $M \& N * 54$ \％ | ＋$\dagger 49$ 3 Jan． | \＄53 Aug． |
| Consol，coup． |  | 119 Jan ． | 12414 Mar． | Collat．tr．6s， | F \＆A 100 b ． | 101 May | 103 July |
| Gold，${ }^{1}{ }_{28}$ ．．．．．．．．．．．．．．．．． 199 | J \＆D | $103^{5} 8$ July | 104 June | Kan．Pao．－－Den．Div．， 6 g－189 | M \＆N 119 | $113^{12} \mathrm{~J}$ Jan． | 119 Aug． |
| oh．Val．Ter | A \＆O 110 | 103 Apr． | 11134 Mar． | 1stoonsol， 6 f ．．a．．．．．． 1919 | M \＆N +85 | $\dagger 67$ Jan． | $\dagger 8514 \mathrm{Aug}$ ． |
| ex．Av．\＆Pav． | M \＆S 119 | 11518 Mar． | 120 July | U．P．Den．\＆Gulf，oon．， 5 g． 19 | $J$ \＆D 423 | 33 Apr ． | $42^{7} 8 \mathrm{Aug}$ ． |
| ong Islan | 16 | 113 Jan． | 119 May | U．S．Leather－S．F．dev．6g． 19 | M \＆N 11318 b ． | 110 May | 114 Feb． |
| General mortgage，4g．．． 193 | $87^{3} 4$. | 7619 Jan． | $88{ }^{1} \mathrm{M}$ Mar． | Virginia Mid．－Gen．M．， 5 s .19 | M \＆ $\mathrm{N}^{*} 102 \mathrm{~b}$ ． | 100 Jan． | 103 lg Mar ． |
| uls，\＆Nash，－Cons．78．． 189 | A \＆ $\mathrm{O} 104{ }^{12} \mathrm{~b}$ ． | 102 Apr． | $106^{18} \mathrm{Mar}$ ． | Wabash－1st， $5 \mathrm{~g} \cdot \mathrm{coc}$. | $\mathrm{M} \& \mathrm{~N} 10 \mathrm{j} 4 \mathrm{~b}$ b． | 10138 June | 10714 Jan． |
|  | \＆J 120 | 116 Jan． | 123 June | d mortgage， 5 g．．．．．．．．． 19 | F \＆A 7512 | 631 g Apr． | 7512 Aug． |
|  | \＆J +103 | 9819 Jan． | $103{ }^{3} \mathrm{Mar}$ ． | West N．Y．\＆Pa，－18t， 5 g ． 19 | J \＆J 1063 | 10414 | 109 June |
|  | ， 110 | 150 Jan |  | Gen．2－3－4s， | A \＆O 4834 | 43 M |  |
|  | \＆J 8138 | 781 Jan． |  | West．Un．Tel，－Colit tr． 5 S． 1938 | J \＆J 103 b ． | 1061／Jan． | 109 June |
| uls．N．A．\＆Oh．－18t， 6 | J \＆J |  | $1151_{2} \cdot \mathrm{Tun}$ | Wiso．Uent．Co 1st 5 \＆．．．． 19 | \＆J＋ 39 | $\dagger 28 \mathrm{Ma}$ |  |

Note．－＂b＂indicates price bid；＂a＂price asked；the range is made up from actual sales only．＂Latest price this week．† Trust receipts．
NEI TORK STOCK EXCHANGE PRICES－（Continued）－INACTIVE BONDS－AU7̈． 6.


NEW PORE STOUM GXOHANGE PBICES-INACTIDE BONDS-(Continued) - AUG
6.

ac price Friday ; these are the latest quotations made this week. For flacelianeoun bouds-yte dd page prege tiag

## gnurestment

## 2ailxoad gntelligente.

## RAILROAD EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two including such latest week or month.
The returns of the street railways are brought together sep $y$ on a subsequent page.

| ROADS. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 18 | 1896. | 1897. | 1896. |
| Adirondac |  | $15,994$ | $13,781$ | $\stackrel{\$}{87,099}$ | $\stackrel{\mathbb{B}}{74.979}$ |
| Ala. Gt. Sout | 4 thwkJuly | 45,749 | 40,838 | 76,639 | 05,108 |
| Ala. Midland |  |  | 45,665 | 83 |  |
| Ala. N. O.Tex | Pac. Junc. 2d wk July |  |  |  |  |
| $\mathrm{N} \text { Orl. \& N }$ Ala. \& Viok | 2d wkJuly | 19,000 7,000 | 19,000 | $\begin{aligned} & 656,954 \\ & 290,244 \end{aligned}$ | $\begin{aligned} & 667,188 \\ & 261,665 \end{aligned}$ |
| Vioks.8h. \& P | 2 wk July | 8,000 | 6,000 | 265,119 | 266.098 |
| Allegheny Val.. |  | 219,886 | 197,353 | 1,151,734 | 1,151,055 |
| Ann Arbor..... | MawkJuly | 35,637 | $32,617$ | $\begin{array}{r} 726.493 \\ 36.165 \end{array}$ |  |
| Ark. Midland. Atch. T. \& 8. Fe. | May <br> June | 2,442,052 | 2,148,774 | 14,434,060 | 13.590,232 |
| Atlanta \& Char | M | 121,424 | 104,784 | 682,951 | 594,271 |
| Atlanta \& W. P | May | 39,283 | 33.658 | 226,274 | 206,272 |
| Atlan. \& Danv. | 4thw | 11,162 | 10,599 329,663 | 303,600 $1,625,389$ | - $1,562,886$ |
| tlantic \& P P | May | 347,646 <br> 10.914 | $\begin{array}{r} 329,663 \\ 18,913 \end{array}$ | $\begin{array}{r} 625,389 \\ 75,211 \end{array}$ | $1,562,836$ 98,434 |
| Balc.Ches.\& |  | 32,700 | 35,553 | 108,505 |  |
| Balt. \& Oh | Jun | 2,184,115 | 2,189,891 | 12,044,087 | , 422,621 |
| Bal. \& O. Sou | 4thwkJuly | 194,252 | 158,558 | 3,491,581 | $3,460,322$ |
| Bangor \& Aro |  |  |  | $\begin{array}{r} 194,968 \\ 8,595 \end{array}$ | $\begin{array}{r} 169,272 \\ 8,958 \end{array}$ |
| Bath \& Ham'r | May | 1,666 1,619 | .574 | 8,595 10,416 | $\begin{array}{r} 8,958 \\ 10,407 \end{array}$ |
| Brunsw'k\&We | May | 47,192 | 2,748 | 224,910 |  |
| Buff. Roch. \&Pitt | 4thw | 109.902 | 101,073 | 1,870,697 | 78 |
| Buffalo \& Suso | June | 48,867 |  |  |  |
| Bur.U. Rap. \& | 3d wkJuly | 71,337 | 68,078 | 2,055,039 | 8 |
| OanadianPacifi | 4thwkJuly | 667,000 | 602,000 | 11,818,694 | 10,955,228 |
| Oar. Midland... | June 4 ¢hwornly | 2,600 116,924 | 2,936 119,547 |  |  |
| Oent. of Georg Central of N . | 4thwkJuly | 1,026,083 | 1,041,238 | 2,727,163 | 2,785,769 5,742,595 |
| Central Pacific. | Мау | 1,044,817 | 929,145 | 4,728,357 | 4,569,197 |
| Oharlest'n\&Sav. | May | 53,356 | 50,386 | 293,497 | 273,914 |
| Char. \& W. Ca |  | 59,564 | 73,421 | 241,188 | 17 |
| Ohes. \& Uhio | 4thwk | 356,475 | 286,826 | 6,303,898 | 5,856,716 |
| Ohic. Bur. \& (2) |  | 3,022,133 | 2,724,578 | 16,941,848 |  |
| Ohic. \& East. III. | 4thwkJuly | 69,098 | 80,048 | 2,189,004 |  |
| Ohic. Gt. West'n | tthwkJuly | 140,575 | 120.424 | 2,659,309 |  |
| Chic. Ind. \& L | 4thwkJuly | 9,140 |  |  |  |
| Ohic.Mil. \& St.P. | 4thwkJuly | 903,058 | 810,875 | 16,461,874 |  |
| Ohio. \& N'thw' | June | 2,914,527 | 2,932,232 | 14,336,8 | 5,493,167 |
| Ohic. \& No. Pa | May | 68,919 | 64,342 | 349,014 |  |
| Chic.Peo.\& St.L. | 4thwk | 13.447 | 14,8 | 397,94* | 74 |
| Ohic. $\mathrm{K}^{\prime} \mathrm{K}$ I. |  | 1,409,351 | 1,280, | 8,294,989 | 8,439,348 |
| Ohic.St.P.M. \& ${ }^{\text {d }}$ | June | 635,58 | 630,405 | 3,446,866 | 3,486,933 |
| Chio. \& W. Mi | 3 d w | 29,172 | 29,739 | 826,932 | 816,527 |
| Ohoc. Ok. \& |  | 60,846 | 62,439 | 481,941 | 493,742 |
| Oin. Ga. \& Ports. | March | 4,156 | 4,72 | 12,049 | 13,580 |
| Oin.Jack. \& Mac. | 1stwk May | 12,084 | 11,278 | 233,360 | 39,468 |
| Oin. N.O. \& T. P. | June | 299,334 | 278,732 | 1,719,236 | 1,650,383 |
| Clev.Can, \& So. | 3 wk July | 8,694 | 15,949 | 338,921 | 370,406 |
| Ol.Cin.Oh. \& St.L | 3d wkJuly | 240,26 | 237,368 | 7,110,999 |  |
| Peo. \& East'n. | May | 145,342 | 140,716 | 668,341 | 718.977 |
| Ol.Lor. \& Wheel. | 3d wh | 14,256 | 27, | 663,844 | 772,950 |
| Ool. Midla |  | 145,874 | 153,568 | 783,508 |  |
| OoL. H. V. \& Tol. | July | 155,986 | 206,276 | 1,271,106 | 1,425,846 |
| Col.\&RedMount |  |  |  |  |  |
| Ool. Sand'y \& B. | 3 wks June | 46,964 | 49,826 | 348,874 | 42,909 |
| Oolusa\& | Jun | 1,500 | 1,100 | 8,800 | 5,900 |
| Orystal |  | , 51 |  |  |  |
| Cumb'l'd Valley | May | 56,599 | 62.518 | 277.429 | 312.167 |
| Denv. \& Rio Gr, | 4thwkJuly | 221,400 | 202,100 | 3,853,754 | 4,073,316 |
| Des M. \& Kan.C |  |  |  |  |  |
| Des. M. N. \& W |  | 35,416 | 33,557 | 192,651 | 213,902 |
| Det. G.Rap.\&W | 3d wk July | 20,421 | 21,944 |  |  |
| Duluth | 3 d w | 38,490 | 1,111 | 802 |  |
| ElginJol. \&East. | July | 90,037 | 95,355 |  |  |
| Erie. | June | 2,906,799 | 2,663,491 | 14,896,109 |  |
| Eureka Spring | May | 4,989 | 2,63,007 | -24,13 |  |
| Evans.dInd'plis | 4thwkJuly | 9,991 | 8,234 | 152,936 | 166,736 |
| Evans. \& R10h | 4th wkJuly | 2,911 | 5,250 | 46,690 |  |
| Kvansv. \& T. H | 4thw | 34,197 | 29,052 | 584,396 | 622,828 |
| Fitohburg. | May | 621.720 | 617,659 | 2,739.965 | 2,893,806 |
| Flint. \& P.Mara | 3d wkJuly | 48,289 | 45,636 | 1,470,349 | 1,478,309 |
| Fla.Cent. \& Pen. | 3d wk July | 34,960 | 27,83. |  |  |
| W \& Rio | 3d wkJuly | 24,207 | 17,218 | 554,912 | 478,811 |
| Ft. W. \& Rio Gr | $3{ }^{\text {d }}$ wk | 4,749 | 3,843 | 149,904 | 88,875 |
| Gads. \& Att. U. | June | 837 | 1,058 | 4,380 | 5,432 |
| Georgia RR... | 3d wk July | 23,550 | 23,063 | 795,482 | 59,733 |
| Georgia \& Ala | 4thwkJuly | 20,749 | 19,418 | 574,912 | 15,522 |
| Ga. Car'la \& N | May | 60,368 | 49.588 | 378,991 | 320,435 |
| Geo. So, de Fla. | Jun | 69,617 | 67.354 | 406,927 | 425,241 |
| Gr. Rap. \& Ind. | 3d wkJuly | 41,930 | 38,833 | 1,012,378 | 1,086,952 |
| Cin.R. \& Ft. W | 3d wkJuly | 6,688 | 7,152 | 212,165 | 230,076 |
| Traverse City. | 3a wkJuly | 694 | 1,009 | 20.7 | 27,194 |
| Mus, G. R. \& I. Tot, all lines | 3d wk July | 1,938 | 2.22 | 59,006 | 69,947 |
| Tot, all lines Grand Trunk... | 3d wkJuly | 51,250 | 49,217 | 1,304,254 | 1,414,169 |
| Grand Trunk... | 3a wk July | 390.762 | 356,580 | 9,499,346 | 9,371,885 |
| Ohio. \& Gr. Tr | 1stwk July | 60,287 | 63,313 | 1,498,810 | 1,659,460 |
| Det.Gr.H.\& M. | 1stwk July | 19,614 | 20,378 | 478,522 | 451,320 |
| Cin.Sag. \& Mac Tol.S. © Musk. | 1stwk July | 2,192 | 2,449 | 56,430 | 67,746 |
| Tol.S. \& Musk. | 1stwk July | 1,750 | 1,526 | 52,743 |  |
| reat North'nSt. P. M. \& M |  | 1,146,546 | 1,281,403 | 6,128,010 | 6,269,407 |
| East of Minn.. | Jun | 149,510 | 145,599 | 6,669,967 | 755,562 |
| MontanaCent. | June | 184,218 | 174,819 | 961,359 | 950,007 |
| Tot.system. | June | 1,480,274 | 1,601,821 | 7,759,336 | 7,974,976 |
| IfB'mnt\&K.C. | June | 10,127 | 7,372 | 57,842 | 39,287 |
| Gulf \& Chioago | Juı | 2,473 | 2,151 | 20,698 | 18,537 |
| Hoos.Tun. \& Wil. | Jun | 5.054 | 4,945 | 24,399 | 26,117 |
| Gous.\& Tex.Oe | May | 179,227 | 178,798 | 1,148,167 | 1,125,083 |
| Illinois Centra | Ju |  |  |  | 10374048 |



Lex'gton \&East. May.
Long Ang. Term. June ... Louis.Ev. \&St.L ithwiJuly Lour. H. \& St. L.
Louisv. \&Nashv.
4thwkJuly Macon \& Birm.. June Manistique ..... June Memphis\&Chas. 2 d wk July
tMexican Cent. - 4thwkJuly
Mexican Inter'l. May.......
tMex. National. 4 thw July
Mex, National. 4thwkJuly Mex. Northern. May Mexican R'way Wk. J'ly 17
Mexican So.... 2 wk July
Minneap. \& St. M.St.P.\&.S.St.M. 3 d wkJuly Mo. Kan. \& Tex.
Mo.Pac.\&IronM
4thwkJuly
4thwuly

Central Br'ch. 4thwkJuly Mobile\& Birm... 1stwkJuly Mobile \& Oh10. July. Nash. Ch.\&St. L. June Nel. \&Ft. Sh'p'a June Nevada Central. May...
N.Y.C. \& H. R.. June N. Y. Ont. \& W. . 4 thwkJuly N.Y.Susq. \& W.. June ......
Norfolk \& West. 3 w wk July Northes'n (Ga.) May (S...... North'n Central June .... North'n Pacitic. 3d wkJuly Oconee \& West. Jun e.......
Ohio River...... 4th wkJuiy Ohio Riv. \& Chas June Ohio Southern.. June Oregon Imp, Co. June

```
Pacifio Mail..... June
```

Pennsyıvania.... June
Pennsyivania.9-June ......
Peoria Deo. \&EV. 告hwkJ
Phila. \& Erie..... May...
Phila, \& Read...June ...
Tot. both Co's. June
Ph. Read. \& N.E. June
Phil. Wilm. \& B. June .
Pitts.C.C.\& St.L. June
Pitts.Lisb.\&W'n June
Pitts.Bes.\&L.E. June ........
Pittsb. \& Wes'n. 4thwkJuly
$\begin{array}{ll}\text { Pitts. Cl.\&Tol. } & \text { 4thwkJuly } \\ \text { thwly }\end{array}$

| Pitts. Pa. \& F. | tithwkJuly |
| :--- | :--- |
| Total systerm. |  |
| 4thwkJw |  |

Pitt. Young.\& A. June
Quiney O.\& K.O. June
Rich. Fr'ksb. \&P. May
Rich. \& Petersb. June
Rio Gr. South'n. 4thwkJuily
Rio Gr'de West. 3 d wk July
Rio Gr'de West. 3d wk July
St.Jos. \& Gr. I... 4thwkJuly
St.Jos. \& Gr. I... 4thwkJ
St.L. Ch. St. P. May.....
St.L.Ken'et\&So. June
St.L.Ken'et\&So. June.
St. L. Southwest. 4thwkJuly
San Ant. \&A.P. . May
San Fran. \&N.P. June
Sav. Fla. \&W Wst. May......
Seab'rd Air Line April.....
Seab'rd Air Line April.....-
Sher.Shrev. \&8o. 4 th wkJ'n
Sil. Sprs. O. \& G. May.
Silverton ....... June
Silverton ....... June...
So. Haven \& East

| Gal.Har. \& 8.A | May. |
| :--- | :--- |
| Louis'a. West. | May. |

    Louis'a. West. May....
    Morgan'sL\&T

| N.Y.T. \& Mex. | May.. |
| :---: | :--- |
| Tex. \&N. Orl. | May. |

    Atl. Prop'tes b May.
    Total of all.f May......
    So. Pac. of Cai. May.
    \begin{tabular}{l|l} 
    So.Pao.ofAriz. \& May. <br>
So.Pao.ofN.M. <br>
So.Pay.
\end{tabular}

| Northern Ry... | May........ |
| :---: | :---: |
| Southern Ry... | 4thwkJuly |

Southern Ry.... 4 thwk.
Summit Branch. May.

| Tot'l both Co's | May ........ |
| ---: | ---: |
| Texas Central.. | $3 d$ wk Jul |

Texas Central.. 3 w wkuly
Texas \&Pacıic.
tthwkJul
Texas \&Pacific. $\begin{aligned} & \text { tthwkJul } \\ & \text { Tex.S.V.\& N.W. }\end{aligned}$
Tex. S.V.\& N.W. May.......

| Tol.P. \& West. | 3d wk July |
| :--- | :--- |
| Tol.St. L. \& K.C. | 4thwk Jul |

Union Paoitic-
Union P. RR.. May...
1,240,536 1,109,914 ${ }^{5,464,067}{ }^{5,032,575}$

| ROADS | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teeko | 1897 | 1896. | 1897. | 1896. |
| Un. Pae.-(Con.) Aeh.Col.\&P. |  | 8 | \$ | \$ | \$ |
|  |  | 35,149 | 23,398 | 177,654 | 425 |
| Cent.Branc | MawkJuly | $\begin{array}{r\|r} 1 y & 47,000 \\ 79,381 \\ \hline & 1,455,140 \\ \hline \end{array}$ | $\begin{array}{r} 31,000 \\ 55,961 \\ 1,257,979 \end{array}$ | $\begin{aligned} & 572,000 \\ & 407,826 \end{aligned}$ | $\begin{aligned} & 400,324 \\ & 281,880 \end{aligned}$ |
| Con. Br.ds | $\frac{\text { May }}{\text { May }}$ |  |  | 6,545.644 | $5,834,320$ |
| Un.P.Den.d | 3 c | 74,741 |  | $\begin{aligned} & 1,798,548 \\ & 6,356,253 \end{aligned}$ | $1,642,783$$6,874,759$ |
| Wabash. | 4thwi Jy | 353,6, 9 | 341,649 13,850 |  |  |
| Jersey d | Jume | 225,285 | 246,14298,155 | $1,027,128$455,772 | 1,069,192 |
| W. V.Cen efPitte | May | 98,247 |  |  | 119,862 |
| WestVa.\& Pitts. | April | 34,547 | 34,70638,177 | +117,942 |  |
| Western of Ala |  | 46,214 |  | $1,257,169$$1,450,036$ | 1.549,513 |
| West. N. Y. \& P P | 3 m | 56,700 | 38,177 62,300 |  |  |
| Wheel \& L. Erie | ithwksuly |  | 38,03752,869 | 567,203186,696 |  |
| Wil. Col. \& Ang | Mareb | 56,180 |  |  | 2,448,972 |
| Wisconsin Ce | 4thwhJaly | 150,931 | $140.6$ | $\begin{array}{r}\text { 2,369,720 } \\ \hline 88,935\end{array}$ |  |
| Wrightsv. \& York South |  | $\begin{aligned} & 5,82 \\ & 5,75 \end{aligned}$ | 5,04 6,08 |  | 44,768 24.846 |
| - Figures given do not irelude Oregon Ry. \& Nav., Un. Pac. Denver \& Gulf, Denver Leadville \& Gunnison, Montana Uniou and Leavenworth Topeka \& southwestern. a These tlgures inelude results on leased lines. b Includes earnings from ferties, etc., not given separately. + Mexi- <br> b Includes earnings from rerries. ete, not given separatoly, Motexia half interest. <br> $d$ Includes operations of the Chic. Burlington \& Northern in both years. <br> Covera results of lines direetly operated east ot Pittsburg. Ineludes St. Louls Alton \& Terre Hante for all perioas. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Latest Gross Earaiags by Weeks - The latest we kly earnings in the foregoing are separatel s summed up as follows: <br> For the fourta week of July our preliminary statement covers 46 ruads, and shows $10 \cdot 73$ per cent increase in the aggregate over the same week last year. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 4th week of July. |  |  |  | Inerease. | Decrease. |
| Alabama Gt. Southern. |  |  | 8 |  | $\$$ |
| Ann Arbor.. |  |  | $\begin{aligned} & 32,617 \\ & 10.599 \end{aligned}$ | $\begin{array}{\|r\|r\|} \hline 8 & 8,911 \\ \hline & 4,020 \\ \hline & 3,023 \\ 3 & 35,694 \\ 3 & 8,829 \\ \hline & 65,000 \\ \hline \end{array}$ |  |
| Atlantio \& Dany | (ii | 1,162 |  |  |  |
| Balt. \& Onlo 8out | thwent | 194,252 | 158,558 |  |  |
| Butaio Roch. d | Pltseb | 109,9 | 104,0 |  |  |
| Osaadian Pactil |  | 687.00 | 602,000 |  |  |
| Contral of Geo |  | 116,924 | 119,517 |  | 10,960 |
| Chesapeake \& |  | 356,475 | 286,826 | 69,640 |  |
| Oalasko de Exat. | tilinoi |  |  | $\begin{aligned} & 20,181 \\ & 21,875 \end{aligned}$ |  |
| Chic. \& Great W | Eestera | 140,575 99.110 | 120,424 |  | ........ |
| Chle. Indianap. des $^{\text {chem }}$ | Louis |  | 77,263 |  |  |
| Olicago Milw, \& | St, Pa | 221,00 | 202,100 | a92,18814,300 | ......... |
| Denver \& R10 | nd | 221,400 |  |  |  |
| Evansv. \& Indian | napon | 9,001 |  | 1,757 |  |
| Evansville de Ric | chmoz | 2.911 |  |  | 2,3389 |
| Evansy, \& Terre | Haa | 34.197 | 29,052 | $\begin{aligned} & 3,145 \\ & 1,337 \end{aligned}$ |  |
| georgus do Alat | 俍 | 20,74 | 19,4 |  | 7,128 |
| Interoational | Gt. |  |  | 5,303 |  |
| Kowa ventral ${ }_{\text {Kanam }}$ |  | 42,6 |  |  |  |
| Kanawhactitich | kigan | 17.0 |  | $\begin{aligned} & 50,45 \\ & 58,45 \end{aligned}$ |  |
| Kan. Cly Plitsb; Kan. City 8 ab B | Bels | 83,277 16,190 | 13,007 |  |  |
| Kanas Clty \& On | mah3 | 6,102 |  | 3,183 2,251 |  |
| Lake Erie o Weat | tern. | 98.79 | 86,0 |  |  |
| Loalay. Eransv. | d | 46,629 | 41.8 | 12,76208,39 |  |
| Loatsville \& Manh | Alavil | 626,435 | 518,2 |  | ... |
| Mexican Central. |  | 305,0 | 288,4 | 17,230 |  |
| Mexiean Nationa |  | 153,68 | 134,05 |  |  |
| Minueapolis of 8 t | 1, | 50721 | 47,988 | 20,683 |  |
| Mo. Kamsas |  | 313,745 | 284,162 |  |  |
| Mo. Pacitio \& Ir | M | 751,000 | 709,0 |  | ...... |
| Central Braweh |  | 47.000 | 31,0 | 16,0007,959 |  |
| S. Y. Ontario \& | Wes | 140,237 | 132,27920,968 |  | ....133 |
| Ohlo kiver...... |  |  |  |  |  |
| Peoris Dec. es \% | (vensv | 29,5 | 92,575 | 5,313 |  |
| Pittaburg \& Wast Elo Grande sout | atern. | 90,98 10.04 |  |  | $\begin{array}{r} 1,589 \\ 2,365 \end{array}$ |
| lo Grande sout | thern. | 10,04 | 19,300 |  |  |
| 82. Louls Bouthw | Feetern. | 115 | 112,800 |  |  |
| Bouthern Rall |  | 476,373 |  | 30,85323,539 |  |
| Texas at Pacif |  | 167,426 | 143,88 |  | 6,179 |
| Toledo \& Ohio | Centr | 32, |  |  |  |
| abash... |  | 353,6 | 341,649 | 3,61411,980 |  |
| Wheellink ec Lake Erie... Wigconsin Central........ |  |  |  |  | $\begin{array}{r} 13,979 \\ 9,748 \end{array}$ |
|  |  | 130,931 | 140,679 |  |  |
| Total (46 roads) ......... tet fincrease ( $10-73$ p.e.). |  | 7,346,867 | 6,635,167 | $\begin{aligned} & 768,733 \\ & 711,700 \\ & \hline \end{aligned}$ | 7,033 |
|  |  |  |  |  |  |

For the third week of July our final statement covers 78 roads, and shows 6.86 per cent increase in the aggregate over the same week last year.

| $3 d$ weeck of July. | 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $07.9$ |
| Dea Moines | 2,798 | 6,21,890 |  |  |
| Fla. Cent \& Pedinalar. | 34,960 | 27,8.99 | 7.121 |  |
| Interoceanie (Mex.). .... | 46.200 6.241 | 43,250 | 2,930 |  |
| Mexiean Railwa | 74,000 | 57,000 | 1,0.0 |  |
| Bt. Joseph $\approx$ ¢d. Talaid. | 23.397 | 17,493 | 5,899 |  |
| Texas Central | 3,486 74,741 | 3,764 84.593 |  |  |
| Un. Pae | 7, | 04,5 |  |  |
| Cotal (78 roads).. | 6,910,736 | 6,466.810 | 551,851 |  |
| Yet inemeane 6886 p |  |  | 443,92 |  |

For the month of July 60 roads (all that have furnished statements for the fall month as yet) show aggregate results as follows :

| Month of Juty. | 1897. | 1896. | Increase. | Per Oent. |
| :---: | :---: | :---: | :---: | :---: |
| Grosa earnings (60 roada) | $24,419,326$ | $[23,030,421$ | $1,389,905$ | 6.03 |

Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from whioh monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHRONICLE of July 17, 1897. The next will appear in the issue of August 21, 1897.

| Roauls. | $1897 .$ | $1896 .$ | $\begin{gathered} 1897 . \\ \$ \end{gathered}$ | $1896 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Addison \& Pennsyly'a - |  |  |  |  |
| Apr. 1 to June 30... | 10,384 | 10,980 | def.1,189 | 1,046 |
| Ann Arbor. ..........June | 100,911 | 104,792 | 36,504 |  |
| Jau. 1 to June 30 | 629,009 | 570,321 | $209.9 \pm 6$ |  |
| Atoh. Top |  |  |  |  |
| Jan. 1 to June 30. | 14,434,060 | 13,590,232 | 2,767,442 | 3,382,805 |
| July 1 to Juee so | 13 | 5,899,598 | +7,754,041 | -6,928,322 |
| Boston \& Albany.b- |  |  |  |  |
| Apr 1 to Jume 30 | 2,375,258 | 2,310,874 | 658,291 | 771 |
| Jan. 1 to Jume 3 | 4,403,974 | 4,413,469 | 1,420,929 | $1,258,985$ |
|  |  |  |  |  |
| Jan. 1 to Jnne aU.... | 1,552,242 | 1,342,751 | 484.545 | 480,126 |
| Wualy 1 to June so.... | 3,317,278 | 3,179,776 | 1,093,822 | 979,058 |
| Cent, of Georgta. ...June | 331.757 | 326,372 | 70,899 | 63,939 |
| Jan. 1 to June $30 . .$. July 1 to June 30.... | 2,3-0,536 | 2,423,113 | 701,643 | 648,681 |
|  | 5,280,696 | 5,368,759 | 1,828,134 | 1,759,272 |
| Chfe. Ind'ls \& Lonis. May | 260,840 | 260,812 | 91,935 | 78,171 |
| Ohoctaw Okia. \& G..June | 60,840' | 62,439 | 12,013 | 6,795 |
| Jaw. 1 to Juve 3 U.... <br> Nof. 1 to June 3..... | 481.941 | 493,742 | 112,077 | 89,003 |
|  | 739,667 | 700,683 | 200,054 | 132,318 |
| Columb, \& Red Mt... May | 13,915 |  | 3,662 |  |
| Jan. 1 to May 31.... | 36,006 |  | 18.568 |  |

## 

 Apr. i to Western bApp. 1 to June 3u....Jun. 1 to June 30 ... Syrae, Bing, \& N. Y.b= Apr, 1 to June 30
Jan, 1 to June $30 . .$.
$\begin{array}{lrrr}205,703 & 231,836 & 89,282 & 101,945 \\ 378,037 & 394,629 & 155,449 & 143,094\end{array}$ Den. š E Grande.b.June 616,816 6.56,147 277,409 277,306
 Det. \& Lima North. June
 July i to May 31...... $\begin{array}{ccccc}\text { Elmira \& Lake Onturlo- } & & & \\ \text { Apr. } 2 \text { to Jane } 80 \ldots . . & 154,312 & 143,399 \text { def.14,549 det } 18,467 \\ \text { Jun. } 1 \text { to June } 30 \ldots . . & 316,996 & 2 \varepsilon 6,226 & 3,827 \text { def.30,280 }\end{array}$ $\begin{array}{rrr}1,0,979,976 & 543,795 & 163,330 \\ 1,177,2 d 6 & 377,857\end{array}$

33,032

Elmira \& WillamsportApr. 1 to June $30 . . .$.
Jan, 1 to Juae $30 \ldots .$. $\begin{array}{lll}252,386 & 229,795 & 44,027\end{array}$ $\begin{array}{lllll} & \text { 650......................... } 2,906,799 & 2,663,491 & 838,727 & 718,148\end{array}$ $\begin{array}{lllll}J u n, 1 \text { to Jume } 30 \ldots 14,896,10914,731,008 & 8,371,127 & 3,398,396 \\ J u l y & 1 \text { to June } 30 \ldots . . .31,497,031!31,645,487 & 8,156,936 & 7,926,083\end{array}$ Fall Erook-

| A pr. 1 to June $30 \ldots .$. | 141,796 | 176,880 | 66,094 | 52,404 |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| $J a n . ~ 1 ~ t o ~ J u n e ~$ | $30 \ldots$ | 272,421 | 811,247 | 112,474 | 82,880 |

Et. W. \& Detiv. Cley.Jans $83,001 \quad 64,622 \quad 13,793 \quad 18,396$
Lowa Central.b.....June $134,086 \quad 133,345 \quad 41,205 \quad 42,989$ $\begin{array}{llllll}\text { Jan. } 1 \text { to June } 30 & \ldots- & 750,111 & 903,433 & 213,251 & 319,346\end{array}$ July 1 to June $30 \ldots$.... 1,564,792 1,850,635 464,634 691,185 Laolede Gas-L. Vo...July Jan. 1 to July 31. Lohigh Var Conl Co June $\begin{array}{rlrrr}\text { Decu Val.Coal Co.June } & 1,233,520 & 10,077,183 & 1,751,299 & 1,715,521 \\ \text { De } & 1,432,055 & \text { def.3,074 } & \text { det.16521 }\end{array}$ Mexiean Central Jn.. $, 837,836$ 8,450,374 df.291,436 df.615,000 $\begin{array}{rrrrrr}\text { Mexcan Central ...June } & 1,080,805 & 736,900 & 315,725 & 254,586 \\ \text { Jan. } 1 \text { to June } 30 \ldots \ldots & 6,567,753 & 4,885,787 & 2,191,517 & 1,714,376\end{array}$ $\begin{array}{crcr}\text { Nelsan \& Es, Shep'd. May } & 14,158 & \ldots . . . . . & 7,068 \\ \text { Jan. } 1 \text { to May } 31 . & 57,929 & \end{array}$
Oregon Lmp. Co....June 311,908 273,816 64,058 18,614 $\begin{array}{llllll}J a n, 1 & \text { to Jume } 30 \ldots . . & 1,608,697 & 1,587,241 & 226,105 & 98,387 \\ \text { Deo. } 1 \text { to Jume } 30 \ldots . . & 1,865,543 & 1,827,569 & 266,852 & 93,879\end{array}$ Pacipo Mall......... Juae 323,132 332,054 60,506 92,974 $\begin{array}{llrrrr}\text { Jan. } 1 \text { to Jung } 30 & \ldots .2,209,123 & 1,990,168 & 508,+21 & 327,114 \\ \text { May } 1 \text { to Juae } 30 . . . & 751,346 & 672,708 & 159,232 & 123,655\end{array}$ $\begin{array}{rrrrrr}\text { Phila, Whrm. \& Bait.June } & 756,517 & 752,417 & 162,135 & 150,035 \\ \text { Nov. } 1 \text { to Jame } 30 \ldots . & 5,650,054 & 5,789,554 & 1,390,760 & 1,262,660\end{array}$

| Rio Gr'ade South.,b.June | 35,693 | 42,553 | 14,721 | 14,553 |
| :--- | :--- | ---: | ---: | ---: | $\begin{array}{llllrr}J \text { Jal. } 1 \text { to June } 30 & \ldots . . & 175,838 & 219,659 & 67,480 & 81,918 \\ J \text { Inly } 1 \text { to June } 30 \ldots . & 404,228 & 490.610 & 174,439 & 235,603\end{array}$ $\begin{array}{rrrrr}\text { Rio Graude West. b.June } & 255,528 & 207,5 \pm 3 & 114,692 & 73,740 \\ J \text { an. } 1 \text { to June } 30 \ldots \ldots & 1,173,995 & 1,108,335 & 423,521 & 383,353 \\ \text { July } 1 \text { to June } 30 \ldots . .2,468,502 & 2,457,355 & 863,960 & 957,960\end{array}$


|  | 65,648 | 46,651 | 9.091 |  |
| :---: | :---: | :---: | :---: | :---: |
| Jan. 1 to June | 503,124 | 283,205 | 172,925 | 7 |
| 8t Louts is ten F\% Jno | 468. | 524,549 | 138,812 | 164,38 |

8t. Louls de dan Fr. June | 468,489 | 524,549 | 138,912 | 164,888 |
| ---: | :--- | ---: | ---: | ---: |
| $2,916,656$ | $1,098,312$ | $1,052,886$ |  | $\begin{array}{llllll}J a n . ~ & \text { to Jube } 30 \ldots . . & 2,872,308 & 2,916,656 & 1,098,312 & 1,052,886 \\ \text { July } 1 \text { to June a0.... } & 3,993,336 & 6,162,056 & 2,509,704 & 2,416.508\end{array}$

| Spokane FallskNo,a. May | 57,048 | 35,084 | 20,531 | 20 |
| :---: | :---: | :---: | :---: | :---: |
| Jan. 1 to May 31 | 258,423 | 146.048 | 132.736 | 81.82 |
| Wuly 1 to May 3 | $510,3 \geq 2$ | 314,043 | 280,229 | 187,4 |

$\begin{array}{llllll}\text { Apr. } 1 \text { to fune } 30 \ldots & 140,707 & 162,858 & 16,032 & 19,237\end{array}$ $\begin{array}{lllllr}\text { ToledoseOhto Cent. b. . Wine } & 151,890 & 147,851 & 48,425 & 53,807 \\ & 37,641\end{array}$ $\begin{array}{llrrrr}\text { Jan. I to June } 30 & \ldots . . & 825,679 & 872,711 & 284,327 & 258,693 \\ \text { Juls } 1 \text { to June } 30 \ldots & 1,750,568 & 1,944,502 & 465,705 & 617,845\end{array}$ $\begin{array}{ccrrrr}\text { Un. P. D. d Gulf b...Jume } & 270,594 & 261,842 & 31,969 & 43,383 \\ \text { Jas. } 1 \text { to Juae } 30 \ldots . . .584,201 & 1,462,282 & 403,379 & 248,308\end{array}$ $\begin{array}{rrrrrr}\text { W. Jersey \& Beash'e.Jume } & 225,285 & 246,142 & 48,878 & 56,647 \\ \text { Jian. } 1 \text { to June J0.... } & 1,027,128 & 1,069,192 & 175,130 & 146,133\end{array}$ $\begin{array}{rrrrr}\text { West.N. Y. \& Penn.b.June } & 228,272 & 256,531 & 51,787 & 107,512\end{array}$ $\begin{array}{llllll}\text { July } 1 \text { to June } 30 \ldots . . .2,954,774 & 3,186,031 & 911,828 & 952,120\end{array}$
a Net earnings here civen are after deduoting ta кeв.
b Net earnioks here given are before deduoting taxes.

- For June, 1897, taxes and rentals amounted to \$135,676, against \$157, 160, and from July I to June $30,1897, \$ 1,877,984$, againgt $\$ 1,930,809$, after deducting which net for Jume, 1897 , was $\$ 263,482$, against $\$ 271,023$, and from July 1 to June $30,1897, \$ 5,876,057$,
against $\$ 4,997,513$,

Interest Cnarges and Surpla3. - The followiny roads, in addition to their gross and ae: earnings given in the foregoing, also report charges $f$ ir interest,
or detiont above or below those charges.

| Roads | $\begin{array}{r} 1897 \\ \$ 7 \end{array}$ | $\begin{gathered} \text {,etc. } \\ 1890 . \\ \$ . \end{gathered}$ | $\begin{aligned} & 97 \\ & 8 \end{aligned}$ | $\underset{\$}{1 \times y .}$ |
| :---: | :---: | :---: | :---: | :---: |
| oo. Okla. \& Gulf. June | 19,000 |  | -ef.6,987 |  |
| Nov. 1 to June 30 | 152,000 |  | 48.054 |  |
| ver \& Rio Gr'de.Ju | 201,117 | 203,470 | $78,2+2$ |  |
| July 1 to June 30.... | 2,365,582 | 2,367, 47 | 504.156 | 5 |
| Grande South .. Tune | 14.165 | 14.079 | 553 |  |
| July 1 to June 30 | 170,968 | 168,897 | 3.471 | 66,706 |
| Toledo \& O. Cent....June | 40,331 | 33.698 | *4.300 | *df. 749 |
| July 1 to June 30 ... | 467.476 | 469,562 | *6,437 | 57,81 |

* After allowing for other income received.


## STREET RAILWAYS AND TRACTIO N COMPANIES

The following table shows th gro s erraings for the latest period of all STREET railways from which wo are able to obtin 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, a d the last two columas the earnings for the calendar year from January 1 to and including such latest week or month.

STREET RAILWAYS AND TRACTION COMPANIES.

| Gross Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 1896. |
| kron Bedf'd \& Olev |  | $9,354$ | $9,258$ | $42,251$ | $\stackrel{\$}{1}, 064$ |
| Amsieroam St R . | May | 4,2 y | 4,385 | 1-.268 |  |
| Aldersoi E 8t. R |  | 4,62 |  | 21,189 |  |
| Atlanta Rallwny | Ju | 8,896 | 12.749 | 40.094 | 4 4.159 |
| Batimol e Traction | Ju1 | 123,82 | 121.349 | 610.322 | $59389 t$ |
| Bath it. Ry (maiue) | Juı | 1,704 | 1.981 |  | 4,411 |
| Bas ities onso | Ju | 6,554 12,776 | 8,696 |  |  |
| Binghamton S. Ry . | June | 12,776 | 12,487 |  |  |
| Bridgeport Tiaction | July | 31,741 | 35,741 | 17 |  |
| Bi, ckton Con St, Ky Bi'kiju Rap. Tr. Co.- |  | 29,872 |  |  |  |
| Bı'kıjи Rap. Tr. Co.- | Ju | 421,291 |  |  |  |
| Br'kitnqu'nsa sul. | July |  |  | 422 |  |
| Total fo system | Juy |  |  |  |  |
| ufialo Railway |  |  |  |  |  |
| Cbester T acti- $\mathrm{D}(\mathrm{Pa})$ | M | 13,519 | 13,75 | 38.340 |  |
| City Elec. (Rume Ga) | Ju | 2.541 | 1906 | $10, x+3$ | 83 |
| Olt vel nd Electic.. | Ju | 139,616 | 140,577 | 7 7-6,696 | 795,509 |
| Clere. Painst \& E | Jun | 8,093 |  | 3-218 |  |
| Columilus $\mathrm{Sr}_{\text {k }} \mathrm{K}$ ( O . | 2 d w | 10, 03 |  |  |  |
| Coney Island \& B'门n | Jun | 34,441 |  | 152,744 | 3 |
| Danv. Gas El. Light \& Street Ry. | Ju |  |  |  |  |
|  | Juue | 6:,874 | 64, | 3 4, t17 |  |
| Derroit (iti'us'8t. $\mathrm{Kg}^{\text {d }}$ | July | 105,414 | 100,542 | 67 | 5-6,500 |
| Derruit Elec Ry | M | 34.171 | उะ,,07 | 1the, 0. | $174, \times 12$ |
| Dulu h St. Rs | M | 15.832 | 14,651 | $74,3<6$ |  |
| Erie Elee Motor Co | Ju | 12.7 | 13,n+4 | 63.28 | 71.46 |
| Qn vesion (ily Ry |  | 14,559 |  | 44,175 | 39,8 15 |
| Herkiwer Mohnwh It i... F'kfout El. Ry. |  |  |  |  |  |
| Hiosick kv |  | 671 |  |  | 11 |
| Houstos Elec. 8t. Ky |  | 17,347 | 17,838 | 92.595 |  |
| Intersiate Corsol. of |  |  |  |  |  |
| North Attieboro... |  |  | 10,891 |  |  |
| Kiogmil ${ }^{\text {cher }}$ |  | 4.578 | 4,934 | 24,664 |  |
| Lehigh Tracti |  | 8,512 | 9,45 |  |  |
|  | Ju | 9,96 | $8,>6{ }^{\text {8 }}$ | 43,420 | $38.7 \times 2$ |
| owell Law. \& Hay | June | 41, 54 | 34,3:- | 192,-70 | 1. 6,362 |
| letrop (Kansas (ity) | 4thwkJuly | 51,78 | 49,8.6 | 1,018,480 | 1,012,919 |
| letro W. Side (uhic.) |  | 66,485 |  |  |  |
| Mont_ome ry st. | , | 5,466 | 5,215 | 7.048 |  |
| Moniteal 8 reet Ky | Ju | 134,67 | $116,+2$ | 639,0-2 |  |
| Nassau Elee. ( $\mathrm{B}^{\prime} \mathrm{k}$ ' | July | 21,779 | 103,279 | 1,05ㄴ, 89 | 745.464 |
| New Et gland St.- |  |  |  |  |  |
|  |  |  |  |  |  |
| Wincherter Ale | Mar |  | 14,388 | 42,076 | 42,681 |
| P ywith \& Ki | Mar | 2.14 |  |  |  |
| Total | Mar | 17,037 | 16,450 | 48,116 |  |
| New Londou st. Ry.. | Jun | 5,23 | 5,1.9 | 19,83 | 20.494 |
| New Orleavs Traction | June | 111,4-3 | 13,564 | 654,567 | 6×1,730 |
| North Shore TractionOgde usbutg St. Ky... | 2d wk July | 32,8. 4 | 40, 9 | : 0.0 .8 | 711.308 |
|  |  | 1,658 |  | 7.366 | 8.019 |
| Paterson ky....... |  | 30,801 | 27,901 | 154,256 | 185.73 . |
| Pitub. Fi. Sub. Ei. Ry | Juı | 3,21 | 1,298 |  |  |
| Po'ke, dste o Wapp.F | May | 7,7~1 | 8,4.4 | 24,8,3 | $31,0 \pm 1$ |
| Rex 'hi h H \& Nur'n | Jun | 7,424 | 9,114 | $3 \pm, 111$ | 3 ,075 |
| Schuylkil Triction.. | May | 7,118 | 8.85 | 34,744 |  |
| Bchuylbill Val. Trac. Se ant $n d$ d arbond'e | Ma | 5,046 | 0 | 20,235 |  |
|  | Ap | 2,852 |  |  |  |
| Sc ant od arbonde Scrinton \& Pittston | A 1 | 4,662 |  | 18,384 |  |
| Sorar tol Railwas... Becoud Ave. (Pitt b) | Jun | 28,4, 7 | 29,275 | 162,845 | 1610778 |
|  | Ma, | 85,434 | 84,173 | * 294,550 | 247, 264 |
| 8yr.cust E'st-sidery. | Ju | 2,741. | 3,4 - 7 | 15,795 | 18.374 |
| Syracuse Rai. Tr Ry. Terfe Haute El'c. R | Ju | 34, 39 | 36,45 | 20, 404 | 212,007 |
|  | ay | 3 | 13,7 | 58,4:24 | 60,951 |
| Terfe Haute El'c. K Third trenne (N.Y.). | June |  |  | 1,256,4 3 | 1,292916 |
| Joronto ky | July | 105,38 | 86,560 | 577, 38 | 551, 177 |
| Tuin ity Kap. Tran. | June | 159,460 | 170,470 | - 420,59 | 9 9\%.164 |
| Uion (v. Beतford). | Juı | 18,7:8 | 20.391 | 10153 | 102,7-7 |
| Uulied Pract. (Prov.) | Jun | 14t,94 | 15.307 | - 0 -, 663 | 827,824 |
|  | June | 20.06 | 18, 1.4 | 8 , , 41 | 87,75 |
|  | June | 5,30: | 5,64 | 24744 |  |
| Wh erbury Tr ctiou.. | June | 23,2 3 | $20,+8$ | 118,221 | 14,802 |
|  | May | 13,61. | 16.18 | 62,641 | 66,941 |
|  | Ju | 3.0.3 | 43,101 | 227710 | 230,431 |

${ }^{2}$ Includes iesults on North Side Traction Company, which was leased Feuruasy, 1890, to the Second Ave. Tracuou Co.

Sirpet Rullway Net Earning*. The following table gives the returts of Street railway gross and uetearnings received this week. I reporting these net erraings for the street rallways, we adopt the same $p$ an as that fr the steam ro, dsthat is, we. ri, $t$ each week all the retur's recerved th $t$ week, but once a month (on the third or the fuurth Saturday) we bring together all the roa is furnishing recurns. ar d the latest statement of this kind will be fuund in the CHRONICLE
of July 17, 1897. The next will appear in the issue of August 21, 1897.

|  | -Gross Earnings.- |  | Net Earnings. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | 1897. | 189 |
| Dnluth Street Ry ... May | 15,832 | 19,651 | 7,933 | 11788 |
| Pitte. Fr. \& Sub El. Ry. J'ne | 3, 12 | 1.298 | 2,105 | ${ }^{643}$ |
| Jan. 1 to Jume $3^{\prime \prime}$... | 16,842 | 8,002 | 10, 97 | 3,793 |
| Southar." Bi'v'd (N. Y.)- |  |  |  |  |
|  | 13,026 | 10,759 | 6.809 |  |
| Jan. 1 tu June 30..... | 22,015 | 17,666 | 10,3 28 | 8,485 |

## ANNUAL REPORTS.

Annual $\mathbf{R}^{\circ}$ portg - The following is an index to all annuak reports of steam railronds, s $r$ et railwavs ald misc-Haneous companion which have bern publish+d si, c- th- last edi ions of toe Investons' and strhet Railway Suppleventg.
This iudex dots not ivelude reports in to-da 's CHRONicle Railroads and Misoel. Co 's. $\mid$ Railro a ds and Mincel.Co's('on.
 Mexican International

San Francisco \& North Pacific.
STHERTR R R LLWAYs.
.. 198

## Erie Railroad Company.

## (Advance statement for the yeur ending June 30, 1897)

The annual r prt, including statistics and c mplete information, will be readv for punlication early in S -otembur. In advane of it is the following data are furnished coveri g all the lines of the system:

- Month of June.

Working expeuses................... $1,945,343 \quad 2,06$,071 Ive. $\frac{22.728}{27}$

| Net earlings | \$718,148 \$538,727 | Inc. $\$ 12 \cdots, 579$ |
| :---: | :---: | :---: |
|  | 7 months ending | Year ending |
| Gross earniogs | June 30, $189{ }^{\text {c }}$. |  |
| Worki g expeuses. | 12,877.423 | 23.140,094 |
| Net parnings ..... ........ | *4,1,9.952 | \$8,156,936 |
| Net earliogs Erie Coal Oos |  |  |
| mouths ending Juve 30, 1096 |  | 134,312 |
| Total | \$4,139.973 | \$8,291,248. |
| Income from other souress | 55,546 | 1.9,201 |
| Total. | \$4,195,499 | \$8,470,449 |
| Deductions frum income. | 4,043, y0 | 8,118,430 |
| Surplus .... | \$151,709 | \$352,019 |

The f llowing slaremen is given for comparative ou coses, The e rnitgs, e c., for 1896 include 7 mon'ha' operalion of the Erie Railroad C \% and 5 m uths of the receivers, New York Lake Erie \& Westran R trlr sad Co.

$$
\text { STATEMENT YEARS ENDING JUNE } 30 \text {, }
$$



$-\mathrm{V} .65, \mathrm{p} .151$.
Buffalo Rochester \& Pittsbnrg Railvay.
(Advance statement for year ending June 30, 189\%.)
Pendiog the preparation of the report for the $y \notin a r$ er ding June 30, 1897, the oo ard of directors has submitt-d the following it s ement. [The figures for the years 1893-94 and 1894-95 have been added.-ED ]:

| Grnss earnings............ | $\begin{gathered} 1896-97 . \\ \$, 347,776 \\ 2,253,454 \end{gathered}$ | $\begin{gathered} 1895-96 . \\ \$ .179 .776 \\ 2,200,716 \end{gathered}$ | $\begin{gathered} 1894-95 . \\ 3,00^{\Phi} .6 .440 \\ 2,172,4 \div 8 \end{gathered}$ | $\begin{array}{r} 1893-94 . \\ \$ 8 \\ 2,519825 \\ 2,50,435 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net earrings............ <br> Inter't, rentais and taxes. | $\begin{array}{r} 1.093,822 \\ 842,851 \end{array}$ | $\begin{aligned} & 979,000 \\ & 840,863 \end{aligned}$ | $\begin{aligned} & 894.012 \\ & 812,212 \end{aligned}$ | $\begin{aligned} & 769,30 \\ & 81,, 316 \end{aligned}$ |
| incom | 250,971 | 138,197 | 81,800 | 48,926 |
| and iuprovements...... | 20,084 | 20,553 | 39,132 | 30,101 |

## Profit................... 230,887 117,644 42,668 def.79,027

Fur the year ending Juae $30 \mathrm{ib}, 1897$, there was $+x p-n d e d$ for ntw stops at Duouis, Pa, and other constructiou items, less amounc crediced for equipment wreckeit at destroyed, charged to operatiog expens s , the sum of $\$ 123$, 80 . A divideud of 1 prr cent has been declared on the urt ftred stuek payable August $16 \mathrm{c} a$ nexr. The floatiug debt was fiquidated by the sale ut $\$ 1.000,0006$ per cent debentures, at 100 asd interest, net to tat company.

The Rochester \& Pit sburg Coal \& Iron Co., after payment of interest, fixid coalges, sinking fund and taxes, shows net earuings for the year if $\$ 178,980$, of which $\$ 38.645 \mathrm{was}$ applied to the cost of 200 yew cuke ovens, new misers' dwellings and oiher consirucion expens-s, leaving a surplus of $\$ 40,334$ carried to protic and loss. None of the net earnings of the Coal \& Iron Co, are included in those of the railway c mpany.-V. 64, p, 842.

## Mobile \& Ohio Railroad Company]

## (Statement of operations for year ending June 30, 1897.)

Below is an early statement of incom $\rightarrow$ for years ending June 30.
New equipment for 1896-97 covers the enst of 12 new locowoives and 25 refrigerator cars purchastd for cash during the year. All other expenditures on accuust of betterments
and improvements are charged in operating expenses. The iacrease 17 operating expenses is, among other causes due to the serious dimage caused by floods during March April and Myy, and the difficulties of operation iacident thereto, and to the increased volume of low-grade freight,


Rio Grande Southern RR.
(Statement for the year ending June 30, 1897.)
Ths following shows the results of operations for the late fiscal year cumpared with previous years :

|  | $\begin{gathered} 18956 \\ \$ 189.234 \\ 255,008 \end{gathered}$ |
| :---: | :---: |
|  | $\$ 2$ |
| Proportion of charges, taxe3, etc... $\begin{array}{r}8174,438 \\ 170,967\end{array}$ | $\begin{array}{r} \$ 235,602 \\ 168,496 \end{array}$ |
| Balance. surplus ........ ........... 83,471 . 63, p. 397 | 866,5 |

## Schenectady (Street) Rallway.

## (Earnings for year enting June 30, 1897.)

The present company took charce of the road in Fobruary, 1895. Euraings for the tisoal year exdin 5 June 3), 1837, have been reported as follows:

| Grows earnings. <br> Operatlog es pe ase... | $\begin{array}{r} 189 e-7 . \\ \$ 30,188 \\ 32,821 \end{array}$ | $\begin{array}{r} 1895.6 . \\ \$ 32,95: \\ 35,435 \end{array}$ |
| :---: | :---: | :---: |
| Deflelt under operating expenses.................. <br> Other income. | $\begin{aligned} & 42,636 \\ & 21,772 \end{aligned}$ | $\begin{aligned} & \$ .477 \\ & 19,163 \end{aligned}$ |
| Fet treome <br> Taxes <br> Taferest <br> Misoellaneous. | $\begin{array}{r} 819.136 \\ 81.519 \\ 11.150 \\ 1.580 \end{array}$ | $\begin{array}{r} \$ 18,686 \\ \$ 1,009 \\ 11,160 \\ 475 \end{array}$ |
| Balance. | $\begin{array}{r} \$ 14,249 \\ 84,987 \end{array}$ | $\begin{array}{r} \$ 12,084 \\ \text { \& } 4,052 \end{array}$ |

GESERAL BALASGE SHEBT JUSE $30,1897$.
Road and equpmets.
Liablities.
Road and equpme t.... \$156,070
Capleal stoel
tabinmies. $\qquad$ $\$ 309,000$
 Open accorynt
Supgles on hand.
ecoant Profle and loss surplua...
$1894-5$.
8402.798
$\begin{array}{r}\$ 402,795 \\ 201,802 \\ \hline\end{array}$
$\underset{\substack{8200,996 \\(50 \cdot 10)}}{ }$
(30.10)
$\begin{array}{r}235,602 \\ 168,496 \\ \hline\end{array}$
$\ldots$

- V. 63, P. 397 . 1898.7.
830,188

Gundries
Total. $\qquad$ .......... $\overline{8649,100}$
Total
107,475

Total
$\overline{\$ 649,100}$
-V. 63, D. 716.

## Calumet \& Hecla Mining.

(Report for the year ending April so, 1897.)
President Alexinder Agassiz's report says in part as follows: "The number of men engaged in pushing operations is again at its miximum, so that our mine reserves are increasing at a atisfactory rate. Wa have continued our explorations on the Calumet and and on tie Osceola amygdnaids, but so far nothing of importance has been developed. W ecan thardly expect satisf actory results until we have carried on for some time regular mining operations from the three shafts we are starting on the outcrop of the Osceola amygd sloids. The expenditures on acosult of the aid fuad for the fiscal year amounted to 899.578. Sinoe January the company has paid the men's contribations to the fuad. The value of the aid
fand at coast is 8123,24091 ."

OFERATTOSS, DIVIDESDS, ETC.
Reflaed copper proluced, tons .... 1896-97. 1895-96. 1894.95. Prloe of copper, cts, per poand..... 104,238

42,776
94612
Total ilvidends (per 825 share).
A mountlag to ......
$1,000,000$ 82,500,000 $81,500,0$
The assets and liabilities on April 80 are reported as follows : ASGETS AND LLABILITIBS OK APRII. 30.


## GENERAL INVESTMENT NEWS.

Reorganizations, Ete. - Latest Dxta as to Defaults, Reorganization Plans, Payment of Overdue Coupons, 2tc.-All facts of this nature appearing since the publication of the last issues of the Investors' and the Street Railway SuppleMENTS may be readily found by means of the following index This index does not include matter in to-day's Chronione Soe index in CHronicle of June 19, page 1179, for additional small companies.
Note, - Uoder street railways, the full faced figures refer to Volume 65; plain type to Volume 64.


American Biscuit \& Manufacturing.-Dividend Redंuced. -The semi-annual dividend has been reduced from 3 per cent to $11 / 2$ per cent, the reduction being explained in a circular to stockholders as follows:
Enclosed flud check representing dividend on your stock of $11_{2}$ per have determfned that it is wise business poliey to rednce the dividend to this amount. The balance of our funds usually employed in payment of a dividend will be reserfed for the protection of our property and busineas against unwarranted attack. Our company is, in solendid fluancial co ditl un. Our directors purpose to keep it so, even if thay have oosuspend payment of dividends altogether, Our offigers affalis, in whifet they are foined by the largest stockholders who of our aetively engased in the management of the busineas.-V. 61, 日. 607 .
American Pablishers' Corpira lon.-Receivers Appointed. - This company, incorporated Feb. 6, 1896, as successor of the United States Book Compsny, foreclosed, was on July 30 placed in receivers' hands, owing to inability to pay its August coupons. John M. Forbes is. receiver for New Jersey and John M. Forbes and Lorenzo Semple are recivers for New York. The capital stock of the company is: Common, $\$ 1,250,000$; preferred, $\$ 350,000$. Its liabilities are stated as $\$ 1,347,610$, consistiog of first mortgage bonds, Manbattan Trust Co., Irustee, $\$ 944$, co0; debenture bonds, $\$ 830,000$; interest on first mortgage bonds, $\$ 28,600$; due for labor and merchandite. $850,000$.
Bondholders' Committees.-In view of the receivership, James G. Cennon. 14 Nissau Street; G G. Williams, 270 Broad way, and E. H. Perkins. Je, 247 Broad vay, acting as a committee, requ ft all holdera of the first mortgage and debenture bonds of the corporation ty seod them their names and addresses, wifh a statement of their holdings. Another commit t'e consisting of John I. Wateroury, Samul Chomas and E. O. Matthiessen requenta deposits of bouds wi h the Msahattan Trust Company, New York. See the advertisement of this committee in another column.
Receivar's Statement.-Receiver Forbes says:
The oompany has transicted only a limited business, owing to the extremely small working oupltal avallable. It owes no idebta for borrowed moneg. and tis mantacturing liablities are sm ull. the p taof gat bundan is tha lnzereat npon its flest moreguss boads, nearly its commani pan, whiteh it is unable to earn with the capital now at Its
In lita treapary has seourities, bonifs and stook, whloh were reserved capita). If a markat for thase of proviaing tho nedessary working sumption of basiness ahonld follow; but anles sthla or som $;$ other mode of adding to is resonrcos can be put into effsct, the comp any will have to be wound up and its properts distellouted acoording to law,
Baltimore \& Ohio RR.-R-ceiver Cowen's Emplanation.Below will be found an intervisw with John K. Cowen, Co Receivar of the B, \& O., which was printed in the Baltimore "Sun" of July 24, in reply to the criticisms on the policy of the receivers in handling the property
The interview also explains the status of the suit recently brought by the mortgage trustees to secure the appointment of separate receivers for the Chicago Division. It was thought by those not familiar with the legal proceedings that the receivars were to be appointed at once. Such is not the case. The trustees of the Chicago Division mortgage have only secured permission of the United States Circuit Court of Maryland to enter suit in either Ohio, Indiana or Illinois. When application is made, the B. \& O. receivers will be given an opportunity to be heard. Then, if the Court finds it proper and to the best interests of all concerned, it can authorize the aproistment of separate receivers, but before they can take possesicn of the froperty they must secure permission to do so from the United Siates Circuit Court of Maryland. The Chicago Diviaion has no rolling stock whatever.
Touching the order of Court in the watter of the Chicago division, Receiver Cowen says in substance:
Baitimore the order permits the trustees to flle suits against the Baitimore \& Ohio " Chloago RR, Co. In tha West, the Uafted states represented, retains jurisdiction over that road. Before sevarate re. celvers ean be appointad there mult bat an aconnting. The large det of tha Balt o Ohto \&\& Clic. to the B. \& O. is a fictor to the case. Its proporiknate shave of tity bryiant of ta, Ay atem mate ulso be thonate share of the exriting U Under the order separate recelvers can
not be appointed without the assent of the Court in this circuit, which
appointed Messers. Cowen and Murray receivers for the whole propappoin."

With respect to the policy of improvements that has been carried on, Mr. Cowen says:
"As receivers we underst ind that we repressent all interests in the proparty-th - holder of first mort zage bonds, divisional mort ciges
and floatiog debt, as well as the stockholders. Keeoing the wheeis going is the great vitalizing force in the operation of a railroad.
and Proper track, proper equipment and proper termioals are the three
great essentials. The Baltimore \& Ohlo Rallrond has always saftered from thulack of these. It was not until $18 \& 6$ that the oad bought ours under car trusts, In the ten years from that time about \$5,500,-
ouo reoresented the expenditure in that direotion, the larger part of ouo reoresented the expenditure in that direotion, the larger part of
which has berp phid ofr Diring this tine the Pennsplvania Railroad got 60,000 freight cars alone. The differenco was that the Baltimore
$\&$ Ohio was never equigned to hadle the business wnich naturaliy belonged to it, while the Pennsylvania Was magniticently equipoed.
"No maiter what interest assumed charge of the properry the plain"No maiter what interest assumed charge of the property the plain-
est duty was to correct this state of affairs. To have maintained the est duty was to correct. this state of affairs. To have maintaided to
status quo would have led to disastrous depreciation. What was to
be done had to be done quickly, and this involved the expenditure of a be done had to be done quickly, and this involved the expenditure of a
seemingly large sum of money in a very short time. The results are seemingly large sum of money in a very short time. The resuns are
now beginning to anpear. For the flscal year which ended june 30 , 1. 97 , the tar ings of the Baltimore \& Obio were 20.55
increase of $\$ 2.807,000$, and this in a year when the prevailing business depression and the competition for tonnage made rates low.
Wh Wile the Baltimore $\&$ Ohio increased its earnings more than two millions, its chief competitor showed a decrease of more than five mit-
lions of dollars. The reason of this is because the Balimore \& Ouio lions of dollars. The reason of this is because the Baltimore \& Ouio had been put in shape to care for businass that naturally belonged to In the heavy traflio movement which made thit Jear's earalags of the Pennsy vinia thi s sar p'omises to be a fairly prosper ils one, with a lematical, but this s ear pomises to be a fairiy prosper sus one, with a timore o Ohio must result.
"In earrsing o it the policy of keeping the wheels going round. We have added considerable new rquipmint, bat, despite this. $h \pm v e$ been p ying a large sum monthir for foreign mileage. Five thousand new
freight cars have been put in servlce and 220 freight engines, some of freight oars have been put in service and 220 ereigat engiuss, some of which have not turned a wheel fur months, were seut through the shops
and put to work. In round numbers. $\$ 150,0$ was spentiu patting down passiug sidiugs along the road to faoilitate the move ne it of tratns. and in yard sidings to quioken the deliveries. Terminals were look-d after and large sums from the terminal reserve fund, wh eh were in
bank drawius $21_{2}$ per cent interest, although costiog the company 448 bank drawiur $2 l_{2}$ per centinterest, although costiag the company ${ }^{4 L_{2}}$
per cent, were spent at Pitisburg and Cumberland Grades were linproved so that iosread of hauling thirty cars to a freight traiu forty and "At Locust Point $\$ 42,00$
for itse f inside of a pear in was snent in a new pier, which will pay ing of freicasteam jips. Io also enabled the iatroduc ion of economies that will make an annual saving. Now instead of $f$ ur tracks 6 o ent-r
the Locust Point yards, where, owing t) their arra gem nts, ouly two the Locust Point yards, where, owing to their arra gem nts, only tw
were of practioal value, we now have twenty-two. There ar now four were of practioal value, we now have twenty-two. There ar now four
great yards there, and cars singly and in traius can he hadied witi maximum rapidity. Of the increased expenditures for the year s60
000 went for equipment and $\$ 1,200,000$ went into the track More than 80 per cent of tue expenditures ior track improvements was paid for materials. Notwithstanding this vast increase in expenditures, twice as much as wis spent the preceding year, the cost of lavor inere sed ony 3 per eent over the a erage of the last seven years. The
increased exnenditure io conductiag transoortation was $65.50,000$. The increased number of tons carrie I one mile wds 23 per cent, makCourt Decisions Authorizing \$2,382,000 of Receivers' Certificates for New Equipment. - The following are digests of the decisions of Judges Guff and Morris of the Uaited Seaves Cour of Baltimore, on July 231 . with reference to the irsuing of $\$ 2,-$ 382,000 worth of receivers' cerificates for the purchase of additional rolling stock:

## JUDGE GOFF'S OPINION.

The facts demonstrated in this particular hearing, we think, show the necessity for the rolling-stock mentioned in the petivion. In fact, it is apparent that the oumpany, has been deticlent in this respect, a
large sum of money having been expended for the purpose of reating large sum of money
cars of other roads.
It seems to us that the purchase of this additional stock will not increase the burdens; on the contrary it will deorease them, aud we
hope leave a surplus in the hands of the receivers so fir as that par ticular item of expenditure is concerned.
A great deal of money has been expended in making repairs. but it has been dem nstrated that a great deal of the equipment previ usiy
supposed to be in condition to be put into service, has turned out to be supposed to be in condition to be put into service, has turned out to be
absolutely defective I do not agree with counsel in the idea that the receivers should not go be ond the equipment used by the railroad cumpans at the time beyond tuat and based upon that equipment. The argument to sus tain the status quo, it seems to me, is earried entirely too far. Taat condition brought insolvency. It is very much to be desired that it should be done away with as rapidly as possible.
So far as I am conceruerl I feel like commending the course that the receivers have puis sed-the care and study th $\nabla$ havs given the pe
erty, and the very valuable reports they have made to the Court erty, and the very valuable reports they have made to the Court.
the willingness of an adjoining and probably a o polied co depending lme for ears for the purpose of enabling it $t$, earry on its business. An order may be drawn in accordance with the views expressed by the Court.

## JUDGE MORRIS'S OPINION.

If this proposition for the obtaining of these cars was one which inchase money. I should regard it in a difforeat property to pay the purself in accurd with the announcement just made br the Circuit Judge.
From the contracts that it is propo ed co make it appears that the annual sums which would have to be paid ont of the income are less than the pre ent annual mi eage paid for the use of cars belonging to other
railiroads; therefure there is no additional charge put on the incomy in railroads; therefure there is no additional char
the hands of the receivers by this oroposirion.
In fact, if the flgures which are given as the result of the past year
continue in the future, there whil be ia gain or over $\$ 100$, amount whiche future, there whll be is gain or over $\$ 100,000$-the being that much less than the anuual sum paid for the use of ours on
the road veloneing to other lines whose place, the cars now petitioned
for for, are to take. There will also be this addicional advantage, as these

${ }^{1 \mathrm{~h}}$on their securicy. L sqould look upon it in a different light; buy burden Will be no less net revenue received by the receivers, and when they may go, it will be optional with them either to abrogate this contract,
or accept it wirh the payments made, the cars being reasonably neoes sary to maiutain the business of the company. I therefore assent to
the passing of the order.

The directors of the company on August 4 mat to aporove the contracts for equipment authorized by the Uaited States Crrcuit Court, as anove stated. The new equipment will cost an aggregate of $\$ 2,3>2,050$, payment to be mada by a form of promissory notes designated as "lease wacrants" bearing interest at 5 per cent and maturing in the course of ten years.
Default on Gold 5s August 1.-The receivers have given formal notice $t$, the hold rs of the 5 per c $\quad$ nt gold boads of 1925 (loan of 1885) that they are uabble to pay now the coupons falling due Aug. 1, 1897, adding: "[f, however. on the apolication of the Union Trust Comoany, now pending, the decision of the Court shall be that your bonds are entitled to the same lien on the main line as the consolidated mortgage bonds, then the receivers will promotly pay these coupons." Speyer \& Co. contend that the gold 53 possess such lien and are purchasing the August coupoas at their face value on bonds deposited with them under the agreement of April 10, 1896 , as stated in the advertisement in another column.

The contention as to the bo d; of 1835 is that the mortgage expressly provides, and the same is printed on the bonds, that they "are to be included in and entitled to all and the same securily given by any mortgage hereafter created by the B. \& O. Co. on the whole or any part of its main line and branches and property connec ed therewith." The Court is petitioned to direct the receivers not to discriminate against the 1885 bonds or to deny the holders of such bonds the benefit of all and the same securitr and rights as the holders of the bonds issued under the consolidated mortgage of 1887 . A large $m$ jority of the 1885 bonds has been depositt d with Messrs. Speyer \& Co., who have engazed Messrs. C. C. B -aman and $W \mathrm{~m} . \mathrm{D}$ Guthrie as counsel, in addition to Messrs. Wheeler H. Peckham and John N. Steele, the counsel for the Union Trust Co, the trustees under the mortgage.

Pittsburg \& Connel/sville Oimsols -Status-D:posits Asked. -The inctre due July 1, 1897, scill remaining unpaid on this loan, J P. Morgan \& Co, New York, and J. S. Morgan $\&$ Co., London, have agreed to act as commitiee and depositary for the bondholders.
A circular letter sent out by J. S. Morgan \& Co. urges the bondholders to deposit their holdings without delay, saying in substance
Wi'h reference to the default in payment of the coupon due
1st July inst. on the above bonds. We bex to submit a stateist ent obtained from the receivers. together with letters referring thereto. Whilst there his been some incre se recently in the errinags of the divisiou, it is evi lent that these do not at present suffice to
cover the interest on the 6 per cent coaso idated bonds. We $h \neq v e$ felt cover the interest on the 6 per cent coaso idated bonds. We hwve felt
the importance of care in taking proceedings towards foreclosure, the importance of care in taking proceedings towards foreclosure,
lookiug to the fact that these bogds bear 6 per cent interest, but in lookiug to the fact that these boods bear 6 per cent interest, but in
view of all the circu nstances we are advised that it will be better to take active proceedings for the protection of the boudholders.
The letters from the receivers referred to in the foregoing are signed by John K. Cower. They are in brief as follows:

Batmmore. June 26, 1897.
"I send you herewith statement of earnig, et oith Plittsburg d pression that hds existed in the iron and coke business, th s division has shown a steady loss ia earnings of $\$ 500$ to $\$ 1,500$ per day, and wo have had to make up the loss by increar ei earniugs elsewhare-
notahly on the main line This month, for the first time in fifteen months, save tor a ferw dars after the eleotion, the Pittsburg \& Connellsvile RR. has been showing an increase in earnings-not very
large (about $\$ 500$ per day); still, the tide serms to h tve turned in this large (about $\$ 500$ per day); still, the tide serms to h tve turned in this
quarter. The increased cost of maintenance of roadw y has bean ver coustdarable on this division, as we puta a great deal of w rk on it. The three item under 'rentals of Putssiry oroporty' that you ob-
serve, $\$ 35,000$ each, are the rentals on the proparty cuvered by the terminal mortgage. I h th hoped that we could h h tve seen our way clear to have a ivanced this Pittsburg Divi ion interest up in the 6 per cent consols, but the general conditions were such that I did not think
"Baltimo
"Baltimore, July 8, 1897."
"I find that the inquiry contained in yours of tae 29th uitimo has not been replied to, viz, a to whether in my jud menent the derault in
the payment of interest on the Pitisburg \& Sounellsville C insolidated sixes is likely to be sueedily eared by paymentio of such i i, tereat "At present I could not sty. The edruiags of the Pittsbar Division have inien ofi a great deal curing the past year. and as pet it is a lititle have lost, and put ourselves in fuads to pay this interest." $-V .65, \mathrm{p}$.
Brooklyn City \& Newtown RR. Coney Island \& Brookyn RR.-Consolidation.-A consolidati in of the Coney Island \& Brouklyn RR, with the Brookiyn City \& Newtown RR. has been decided up in, tue latter company having authorized an increase of $\$ 1,000,000$ in its capital st ck, for the purpose, it is understood, of retiring the $\$ 1,000,900$ canical stock of the Coney Island \& Brooklyn, share for share. Pstrick H. Flynn,
as owner of 346 shares of Coney Island \& B ooklyn stock, on Thursday obtained a temporary in juaction ag tiost consolidation. The order is returnable August 9.-V. 65, p. 194.

Buffalo Rochester \& Pittsbarg Ry.-Dividend on Preferred Stock.- The company has declared a dividend of 1 ver cent on the preferred stock, payable August 16, the first dividend since Feoruary, 1893. An early statement for the late fiscal year will be found under the heading "Annual Reports."-V. 64, p. $\$ 42$.

Buffalo \& Susquehanna RR,-Bonds Called.-The following fi st mortgage bonds of this company will be redeemed at par with accrued interest on Ocr, 1, 1897, upon presentation to Harvey Fisk \& Sons, 31 Nassau Street, New York City : Series A $\$ 1,000$ bonds Noss 1,297 to 1,345 inclusive, Nos. 1,358 to 1,382 , inclusive ; Series B $\$ 500$ bonds Nos. 12 to 228 , inclusive. -V. 63 , p. 1154.
Centralia \& Chester RR.-Receiver's Certificates Author-ized.-At Springfield, Ill., Aug. 4, Judge Allen in the Uaited States Circuit Court authorized Receiver Forman to issue re-
ceiver's certificates for not more than $\$ 200,000$. The cartificates must be sold for not less than 95 cents on the dollar, and will draw interest at a rate not exceeding 6 per cent. The sale of the certificates (already reported sold) will enable the receiver to proceed, as authorized by the Court, with the completion of the line from Evansville to Chester, which is already partly graded and bridged.-V. 64, p. 1187.
Chicago Gas-People's Gas Light \& Coke.-Consolidation Effected.-The consolidation of the companies heretofore formi g the "Chicago $G$ is Trust" waseffect $d$ on $A u g, 3$ under the ii le of the People's Gas Light \& Coke Co., with capital stock of $\$ 25,000,000$. The act under which the consolidition was consummated was enact-d by the last Lexislature-(see Chronicı E of June 5 , page 1088). The companies merged are: Chicago Gas Light \& Coke Co., Lake Gas C ., People's Gas Light \& Coke Co.. Consumers ${ }^{\prime}$ Gas Co., Equíable Gas Light Power Co, and Economic Fuel Gas Co. The Ogden Company was not embraced in the consolidation.
The committee having the m-rger in charge is expected to issue shortly a statement regarding the exchange of the trust company receipis representing the certificates deposited under their agreement for the shares of the new corporation. The exchange, which, it is underttood, will be on an even basis, dollar for d lllar, will be readily carried out, for all but about $\$ 17,000$ of the old certificates are on deposit with the Central Trust Co, subject to the consolidation agreement. The original ifste of old certificates was $\$ 25,600^{2}, 000$, but $\$ 114,200$ of them were canceled, and $\$ 24,868,500$ are represented by Central Trust Co, receipts, leaving unsccounted for. as already said, about $\$ 17,000$.

The consolidated company, which is merely the old People's Gas Ligh $t \&$ Coka Co., with capital stock incressed from $\$ 4,060.000$ to $\$ 25,000.000$, has elected the following directors and officers:

 Speord Vice-President, Walton Ferguson; Third Vicat, President. O. K.
 5, p. 68.
Chicago \& North Western Ry.-Wisconsin Northern. The Chicago \& North Wertern put ia operation on July 1547
miles of rnad extending from Northern Junction, one mile miles of rnad extending from Northern Junction, one mile
west of Gille $t$. Wis., a point on the St. Paul Esstern Grand Trunk (the Oconto braneh), to Wabena. Toe Wisconsin Northern is being constructed to open up the C \& N W. land grant lands in Wisconsin, consisting of spme 284.000 acres, mostly timber lands. The pronosed line will extend
from Bia Suamicn in Brown County, Wi . in a northweaterly from Bia Suamico in Brown County, Wi .. in a northweaterly direction to the Michigan Stat. line, a distance of 115 miles. Bonds have been authorized by the Wisconsin Nortiera at $\$ 15,000$ a mile. (See last C. \& N, W. report.) The entire capital is held in the C. \& N. W, treasuyy and will ba put und+r the new refuoding mortgage.-V. 65, p. 111.
Chicaro Passenger Ky.-West Chleago Street RR. - Mortgage Fvicd. - The Chicago Passenger Railway Comoany has filed a consolidated 5 per cent mortgage for $\$ 2000.000$, of which $\$ 40), 000$ is reserved to redeem the first mortcage and $\$ 600,000$ to redeem the second mortgage.-V. 65, p. 70.
Chicago \& Southwestern $\mathbb{R}$ R. - New Road.-This company has been incorporated in Illin ila to build a sougle track road from Caicago to Peoria, 142 miles. The Caicagoterminal has not yet beez spoured. althouzh the Peoria te minil has been. Seventy miles of the road is through the coal fields.
Colorado Midland RB.-Particulars as to Fureclosure Sale. - The notice of the for-closure sale is now adverised, and announces that the sale will take place at the Colorado City depot on Stpt. 8 at twelve o'clock noon. The property covered by the firat mortgage will fisss be offered for sal , the upset price being $\$ 250,000$. The property covered by the consolidated mortgage as a firs: Lien, nam-ly, the Jerome Park branch, which extends from Cardiff to a poiat on North Thompson Creek, will then be put un for sale separately, and for it the miciaum price that will be accepted is 840,000 . After having been offered in parcels, the raileoad will be put up for sale as an entirety, the minimum price in this case being set at 8300,000 .-Vol. 65, p. 184.
Colnmbus Hocking Valley \& Toledo Ry.-Deposits of General Mortgage Bonds.- The Maclay Commitwe gives notice that in response to the request of the holders of a considfrable amount of the above bondr, who have heen unable to make deposit, the committee has agreed to receive deposits of the bonds without penalty at the Knickerbocker Trust Company, New York City, uatil and including Aug. 17th, $1897 .-\mathrm{V}, 65$, p. 194.
Emoire State Rubber,-United States Rabber-New Company.-Stnckbolders of the Noith American Rubber Company and the Liberty Rubber Company at a meeting this week in Jersey City authorized the con-olidation of the companses into the Empire State Rabber Company with a capital of $\$ 30,000$. The North Am-rican, it is stated, has been in the Rubber Trust for some years. The two factories at Setauket furnish work for 1,000 men when running on full time.-V. 64, p. 1089.

Glncose Sugar Keflning.-Incorporation.-This company was incorporated at Trenton, N. J., Aug. 3, with an authorized capital stock of $\$ 40,000,000$, to make sugar from corn
and also to manufacture all the products and by-products of
corn. The capital stock is to consist of 140,000 shares of preferred and $260,0 n 0$ shares of common stock. The incorpora-
tors are F. O. Mathiessen, the sugsr refiner, and James B. Vreden burg and A. Q. Garretson of Jersey Citv.

Herring-Hall-Marvin. - Annual Meeting.-The adjourned meeting was held in Jersey City on Wednesday. The old directors were re-elected. The Treasurer's report was read and showed a deficit for the year of about $\$ 63,000$ and for the 15 months since the company was placed in the hands of trustees of about $\$ 79,000$. The liabilities in the shape of bills payable aggregate 8200,327 and accounts payable $\$ 70,743$. Tbe cash in bank amounts to $\$ 35,745$, and the bills and accounts receivable, including agrncy balances, but less allowances for doubtful accounts, amount to $\$ 164,136 .-\mathrm{V} .62$, p. 138.
Illinois Central RR.-Ohio Valley RR. Taken Possession Of. -Formal possession was taken Saturday night of the Obio Valley Ralload, recently purchased at foreclosure sale, and hereafter to be operated as the Evansville line of the Louisville division.
Lease of Chesapeake Ohio \& Southwestern Lines.-The Chicago Sr. Louis \& New Orleans RR. Co., which is owned
and operated under lease by the Illinois Central, will vote at a mestiog Sapt. 7 to appreve the purchase of the Chesspeake Ohio \& Southwestern RR., the Owensboro Falls of Rough \& Green River Road and the Short Route Railway Transfer Company, and to authorize the making of a lease of the above-mentioned properties to the Illinois Central R R. Co. and the execution of mortgages in connection with the lesse. This is the first annouccement of the method adopted by tha Ilinois Cen ral for holding the oronarty named. The roads were nominally purchasad by Mr. Harrimm , trustee for the Chicago St. Luis \& Ne: Ocleans, - V . 65, p. 111.
Lake Street Elevated RR., Chleag s,-Bid for Débentures Increased to 78. - The cotapany has raised its bid for che deben ure bonds from 75 ts 78 , being prepared to pay tha latter price provided 75 per cent of the issue is turned io. The sllia ce wi h the Suburban RR: is mentioaed below uader the name of that company. - V. 65, p. 69.
Louisville Gus.-Offer of 108 for Stock.-Col. John T. Gathright, representinz the syndicate of Eastern and foreiga capitalists that is making negotiations for the purchase of the L uaisville Gas Company, on July 3 ) sent to the company's stockholders a circular leiter off-riog to pay $\$ 108$ per share for a controlliog interest in the company's stock, prov d d de necessary iovest gation proves satisfactory. Assea iag stockholders deposit their shares with the Louispille Truat Co., the syndi at + 10 have the rigbt to pxercise its option not later than six y days from August 10.

Marsien Company.-Progr ess of Enterprise-This company was incorporated in February, 1897, as stat din the Chronicle of February 27, p. 424 , to manufacture products from cornatalks, in accordancs with the letters patent $8^{\circ}$ cured by Mark Marsden. The auhoriz d cavi al stock is $\$ 50,000,000$ - $\$ 35,000,000$ o' common stook, and $\$ 15,000$, c 00 of 6 per cent cumulative pr-ferred stsck. At the present timat there has been is*u-d of the preferred stock 3250,000 and of the common stock $\$ 20.250,000$, all in $\$ 100$ shares. The $\$ 250,000$ preferred st ick "represents cash actually paid up, the proceeds being employed in developiag the business." The $\$ 20,250,001$ common stock "is fully pail stock, and has been is*ued for, and covers the patents and proctsses, both American and foreign, of the company; also in settlement of the large sums of money that bave been expended by the Development Company, and in pifment of the several properties owned by the company. All further is ues of either preferred or common stock will be made from time to time incidental to the further development of the business." After the preferred stock hasreceived its camulative 6 per cent dividend, "the holders of the preferred and common strek receire equally sucn surplus as the directors may, at their discretion, determine to distribute out of the net earnings of the company."

In viaw of the activite of the compsny stock recently on the Philadelphia Strok Exchang and the talk of lis ing the shares on the Naw York Stock Exchang, the following statement made by Presideat Gi sus to the "Philadelphia Financial News" is interesting :
A contract has just heen entered into with the A merican Stock \&
Cattle Feeding Uo... which is compos ed of capitalists who dominate the atier Feeding Co.. which is compos ed of capitalisis who dominate the
American Spirits Company, for $1,000,000$ tons of the product for feedAmerican spirits Company, for $1,000,000$ tons of the product for feed-
mq proposes. This product, which forma only one of the man prod
nots of the Maraden Company is in itself most important, since it ucts of the Marsden Company is in itself most important, sluce it
sells at about the same price as timothy hay. When we realize that the heretofore waste products of the cornstalk
agkregate 160.00 .000 tons per annum, which was practiells total aggregate $160,000,000$ tons per annum, which was practically a total
waste, snd that every particle of these stalks can now be utilized to Wreat advantage, producing much more in value per ton than the corn crop, the importance of the discovery of Mr. Marden can be readily
appreciated. The United states Government, after a thorough invesappreciated. The United States Government, after a thorough invosUgation, have kranted Mr. Marsden patents, not only upon the pro-
ducts priduced, but apon the method of manufacture as well. Patents have also been obtained in all corn-growing conutries throughout the world. It has been shown by pracifoal tests that more than 150 different applications can be made of the prodact produced.
that in the most import,nt discoveries made by Mr. Marsden was
Indian cornstalk was to be fonvd the greatest body of practically pure cellolose in the world-cellulose of a higher grade in its natural state than that mannfactured from cotton or wood pulp, costing anywhere from $\$ 500$ to $\$ 1.000$ per ton.
One of the first uaes made of this material wi
One of the first uases made of this material was as a packing for the conter-damos of War ships, it having proven its superiority over any ma-
terial yet found. After a thorough trial made by the United states Naval Board, this material has been adopted by the Navy Department, and in the five warships now noder process of construotion Ameriagn corn-pith cellulose is speoffled. In addition several of the leading navies of the world are now experimenting with this materfal."

The company's directors and officers are as below:
Directors.-W. W. Gibbs; Thomas Dolan, Presideat United Gas Im provement Co.; George Philler, President First National \&aut ust Cr.: adelphia; Samut R. Ship ey, Presid nt Provideat Improvement Co Martin Malone, Ponnsylvaula Geat Light \& Power; Edwin S. Oramo of Cramp Ship Bullding Co ; Genrge 8. Graham, District Attorues; E H. Mark, representing the tears Jerser.
oficers.-President, W. W. Gibbs; Secretary, E. F. Glen?: Tre isaren. Walter Woolleott. Office Drexel Building, Philadelphia.-V. 64, p. 424
Mobile \& Ohio RR.-Annual Statement.-We have been favored with an early statemet of the operations of this com pany for the fiscal year ending Jun 3), 1.97, and publish ti same in to-day's Chsonicle under the heading "Annual Rg ports.'-V. 64, p. 1083.

Omaha \& Council Blaff, Railway \& Bridga Ẽo.-Finxn cial Status.-The company has been unable to meet its sinking fund $r$-quirements, and there is now du $\rightarrow$ to the sinkiag fund $\$ 65,667$. There are also due for loans $(\$ 25, n 00)$, over drafts ( $\$ 30,076$ ), judsments, etc., a total of $\$ 104.99$ ). miking "total present indebtedness $\$ 171,657$." George F. Wright is quoted as eaying:

For the reason that we have not fulfilled the conditions of our bonds, Which req ire the accumulation of a sinking fuad, the bo adho.ders oan necessary to meat our obligations by selliog the $\$ 100,0$ o of e nergeney bot ds, and refused to m uke us an ad li innal lia of the money required. thes have kiadly consented to refinadiag the bouds at a lower rate of interest it we can arrange to do $t$
Oregon Short Line Ry. - Bonds to be Diliverel to Owners. -The coupons due Aug. 1, 1897, on the Oregon Siort Line bonds are being paid at the Guaranty Trust Co. of New York. No further payments of interest on the certificates issued on deposit of said bonds will be made, but upon surrender of said certificates at the Central Trust Co. of New York or the Old Colony Trust Co. of Boston, and the payment of $\$ 10$ per bond, the amount of bonds mentioned in the certificates will be delivered to kearer.-V. 65 , p. 69.

People's Electric Light \& Power Co.-Newark Gas Light Co.-To be Consolidated.- All the plans, it. is stated, have been matured for the consolidation o! these companies, and it is expectod the merger will be consummated within a few weeks. The People's Company, it is reported, has $\$ 5,000,000$ of capital stock outstanding but no bonds, while the stock of the Nəwark Company is $\$ 1,030,000$ and its bond issue $\$ 4,000,000$.

Portland \& Ramford Falls Ry.-Loan Called for Pxym int -The company has called for payment at 105 and interest, as provided in the trust deed, all the $\$ 2 / 0,000$ second mortgage 5 s of 1893. They will be replaced with consol, 4 s of $1996 .-\mathrm{V}$. 64, p. 235.

Richmond Nicholasville Irvine \& Beatiyville RR. - Up set Price Reduced - By order of the Federal Court the upset price of this road has been reduced from $\$ 250,000$ to $\$ 160,000$, the sale to take place some time after Sept. 1. There are stated to be about $\$ 138,000$ of receivers' cer ificates outstanding, which take priority over the bonds.-V. 63, p. 1116.

Snburban (Electric) RR, Lake Street Elevated RR.Agreement. - An agreement has been reached in the case of the Suburban RR of Ccicago, ia accordance with which the Leeds litigation is to cэass, the recэivership for the Coastruction Company will be brought to an end, and the securities of the railroad company will bs issued as provided in the construction contract made with the firm of Nayle. Holcomb \& Co. Mr. W. H. Holcomb is made President of the road. Oxe result of the agreement is a traffis arrange ment with the Lake Sireet Elevated RR that will give the Lake Street roai the benefit; of the Suburban road as a conmecting line. It is believed by some that the Suburban RR. Co. has passed into the control of the Yerkes interests.
Traverse City RR.-Coupon Payment. - First mortgage coupons, No. 27, due July 1, 1896, are being paid at the banking house of Winslow, Lanier \& Co., 17 Nassau Street, New York Ci y.

Terre Hante \& Logansport RR,-Coupons Paid,-Th coupons due Julv 1 on the first mortgage 63 of 1910 were paid when due at the Farmers' Loan \& Trust Co.-V. 65, p. 152,

Union Pacifle Ry.-Payment of 5 Per Cent on Account of Principal of 6 Per Cent Gold Collateral Trust Notes D:pos ited - The firm of J. P. Morgan \& Co. gives nctice to the holders of the "certificates of interest" in respect of the abovementioned gold notes, 6 i, that. pursuant to the provisions of the agreement dated Feb. 15. 1897, they will ba prepared to make parment on Aug. 16, 1897, of 5 per cent on account of the principal of the above cerrificates, upon presentation
thereof at their offic the option of certificate holders, at the office of Jacob C, Rogers, 43 State Street, B oston. Interest will cease in respect of the amount so payable on the certificates on August 15, 1897.-V. 65, p. 195.

[^2]
## The ©ommercial Times.

## COMMERCIAL EPITOME.

Friday Night, August 6, 1997.

The general business situation has continu ${ }^{-d}$ to steadily brighten, Merchants in many lines of merchandis s report the realization to soms extent of their anticipations of a better businass now that the country is on a more set fled bisis, the tariff legislation with its acconpsnying u icsertainties being a thing of the past. The activity and imorovement in financial circles has also had a favorabls influence, being taken generally as a forecast of business prospects. A further advance has occurred in wheat values, accompanied by considerable activity in the speculative dealings; the strengthening feature has been the concinued exceptionally large purhases for export. The silver market has been weak.
Following is a statement of stocks of merchandise

|  | $\begin{gathered} \text { August 1, } \\ 1897 . \end{gathered}$ | July 1, 1897. | $\underset{1896 .}{\substack{\text { Augus } \\ \text { 1, }}}$ |
| :---: | :---: | :---: | :---: |
| Pork............................ bbls. | 14,332 | 15,190 | 6,170 |
| Lard ........ ......... .-.......tos. | 15,24 | 19,361 | 22,596 |
| Tobacco, domestic .......... hhds. | 15,909 | 14,255 | 13,970 |
| Cobaco0, foreign .......... bales. | 2,225 | +,525 | 21,051 |
| Oofee, R10 ... ..... .-....... baga. | 417,685 | 348,203 | 192,230 |
| Doffee, other . .-. .............. bags. | 142,057 | 157,905 | 84,283 |
| Ooffee, Java, \&6............. mats. | 49,665 | 51.106 | 66,594 |
| 3agar ....................... bhds. | 1,275 | 6,724 | 11,362 |
| 5ugar ...................bags, \&o. | 1,736,623 | 2,125,728 | 2,136,416 |
| Kolasses, forelgn .......... hhds. | None. | None, | None. |
| Eides ... .-....... ............. No. | 59,700 | 40,6 0 | 85,700 |
| Ootton .................. . . . . . . . | 63,846 | 101,671 | 86,983 |
| Bosin ......................... bbls. | 29,286 | 23,992 | 27,311 |
| Spirits tarpentine .-. - - . . . . bbls. | 1,453 | 1,947 | 1,301 |
| Lar ... ....... ...... ....... bbls. | 635 | 1,375 | 1,630 |
| Ri08, E. I .....................bags. | 28,000 | 35,000 | 4,900 |
| Bilce, domestic .............. . bbls. | 1,000 | 2,000 | 7,500 |
| Linseed -. .-....... ........ bags. | None. | None. | None. |
| Saltpetre ......... ....... .... bags. | 21,000 | 20,50a | 13,000 |
| Jute botts . . . . . . . . . . . . . . . bales. | 1,000 | 1,000 | 3,600 |
| Mantla hemp.... .......... bales. | 30,603 | 37,854 | 29,975 |
| Sisal hemp ................. . bsles. | 12,972 | 17,818 | 76,238 |

Lard on the spot has been in moderately activ $\lrcorner$ dэmand and prices have advanced rather suarply in sympathy with an advance in furures. The close was quo ed firm, with prime Western at 4.75 c .; prime City at 4.25 c ., and refined for the Continent at 5 c . The local market for lard futures was neg. lected early in the week, but to-dar a sale of 5,900 tierces October delivery was made at $4 \cdot 671 / 2 @ 4 \cdot 70$. At the West there has been a fairly active speculation, and prices have advanced on a demand from shorts to cover contracis, stimulated by disappointing receipts of swine. The close was tirm. daily closing prices of lard futures.
Sept........................ $\begin{gathered}\text { Sal. } \\ 4 \cdot 55\end{gathered} \quad \begin{array}{cccccc}\text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri } \\ 4 \cdot 62 & & 4 \cdot 80 & 4 \cdot 60 & 4 \cdot 75\end{array}$ Pork has had a m derate sale, and prices have been firm at $\$ 325 @ \$ 80$ for mess, Talluw has advanced an the close was firm at $43 / 8$. bid. Cotton seed oil has further advanced, closing steady at $251 / 2 @ 21 / 2$, for prime yellow. Butter and chees have been steady. Ergs have advanced.
The Brazil growths of coffee have had only a small sale, the demand having been almost exclusively hand-to-mouth, and prices have declined to $71 / 40$. for Rio No. 7. Mild grades have been quiet and easier closiag at $123 / 4$. for good Cucuta and 24c. for standard Java. Th re has buen a quiet speculation in the marlset for conoracts, but prices have gradually weakened under selling against lower off srs from B azil as a consequence of an exceptionally heavy crop movement. The close was easier. Following were fiaal asking prices

 Ra sugars have been firm but quiet, as nuyers and sellers have been apart in their views, closing ac $33 / 4$. for centrifugals $96-$ deg. test and $31 / 4 \mathrm{c}$. for muscovado 89-d g. test. Rsfioed sugars have had a slightly berter sale and a few of the s ft grades have reen advanced 1 16@ $1 / 8 \div$; grauula ied closed firm at 50 . Teas have been quiet, U her staple groceries have been steady to firm.
Kentucky toDacco has bean firm but quiet. Seed leaf tobacco has ha 1 a slightily b titer sale at full valu 3 s The sales fo the week were 1,025 cases as follows : 350 cases 1895 crop. Zimmers, 15@16c; 200 cases 1895 crop, Pennsylvania Havana, 12c ; 200 cases 1893 crop, Wisconsin H tvana, 11c.; 175 cases 1895 crop, New Eagland Havana, 17@25c, and 100 cases sundr es, $5 @ 13 c$. also 75 bales Havina at 70 c . to $\$ 105$ in bond and 220 bales Sumatra at 95 c. to $\$ 215$ in bond.
Only a limited polume of business has been transacted in Straits tin and prices have weakened slightly, closing at 18.70 $@ 1375 \mathrm{c}$ Ingot copper has had a fair sale and prices have held firm at 111/8@11 $1 / 4$ for Lake. Lsad has further declined, butiat the lower prices a moderate business has been transacted, closing steady at 3.83 c for domestic. Spelter has been steady at $430 @ 435 \mathrm{c}$. for domestic. Pig iron has been quiet but steady at $\$ 975 @ 1225$ for domestic.
Refint d perroleum has been uncnauged, closing at 5.75 c . in bbls., 325 c . in bulk and $€ 20 \mathrm{c}$. in cases; naphtha quiet at 5.50 c . Crude certificates have been neglected; credı balances nave declined to 71c. Spirits turpentine has declined and the close was easy al 27@271/2c. Kosins have beeu quitt and unchanged at $\$ 155 @ 160$ for com non and good strai . d. Wool has been. firm but quiet. H p; have been quist and easy.

COTTON
Friday Night, August 6, 1897.
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 4 , 52 bales, against 3,0 ? bales last week and 2,417 bales the previous week, making the total receipts since the 1st of Sept., 1896, $6,6 \times i, 08$ bales, against $5,315,468$ bales for the same period of 1895-6, showing an inerease since Sep 1, 1896. of $1,119.14$ bales.

| Receipts at- | Sat. | 3on. | Twes. | Wed. | Thurs. | Fri. | Tuses. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 59 | 46 | 297 | 18 | 63 | 138 | 621 |
| Tex. Oity, de. |  |  |  |  |  |  |  |
| New Orleans... | 285 | 9 | 102 | 142 | 131 | 295 | 964 |
| Moblle | 3 | 1 |  | 1 | 1 | 2 | 8 |
| Florida. |  |  |  |  |  |  | ... |
| Savannah.. | 9 | 22 | 13 | 2 | 1 | $?$ | 49 |
| Bruasw'k,de. |  |  |  |  |  |  | $\cdots$ |
| Charleston..... | 2 | 8 | 1 | 4 | 8 | 8 | 31 |
| Pt. Royal, dec. |  |  |  |  |  |  |  |
| Wilmington.... | 15 | 1 | 7 |  | 1 | 1 | 28 |
| Wash'ton, dee. |  |  |  |  |  |  |  |
| Norfolk | 2 |  | 52 | 8 | 16 | 101 | 179 |
| N'p't News, de. |  |  |  | -...... |  | 103 | 103 |
| New York. |  |  |  |  | 120 |  | 120 |
| Boston.. | 242 | 113 | 2 |  |  | 14 | $3: 1$ |
| Baltimore |  |  |  |  | .... | 20 | 20 |
| Plintadera, der. | 768 | 108 |  |  | 110 | 582 | 1,558 |
| Tot. thls week | 1.384 | 306 | 474 | 175 | 451 | 1,2.46 | 1.052 |

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 Aug. 6. | 1846-97. |  | 1895-96. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sep. $1,1896 .$ | This weel: | Since Sep. $1,1895$ | 1897. | 1896. |
| Galveston. | 641 | 1,342,429 | 881 | 928,447 | 3.531 | 8,053 |
| Tex.C., de. |  | 112,751 | 347 | 113,322 |  |  |
| New Orleans | 904 | 2,076,815 | 3,26 | 1,762,050 | 12,409 | 19,259 |
| Mobile . | 8 | 291,413 | 20 | 195,935 | 1,478 | 3,192 |
| Florida.. |  | 89,525 |  | 33,753 |  |  |
| Savaomah. | 49 | 810,522 | 343 | 754,639 | 7,500 | 7,016 |
|  |  | 177,266 |  | 115,391 | 1,317 | 550 |
| Charleston. | 31 | 398,441 | 8 | 280,257 | 2,044 | 10,742 |
| P. Royal, de. |  | 73,595 |  | 77,513 |  |  |
| Whimington. | 28 | 234,413 | 41 | 170,945 | 1,034 | 8,230 |
| Waatr'n, de. |  | 857 |  | 767 |  |  |
| Norfolk ..... | 179 | 701,304 | 45 | 337,752 | 519 | 2,484 |
| N'port N, de | 103 | 19,042 | 100 | 150,354 |  | 150 |
| New York... | 120 | 48,695 | 2 | 53,449 | 56,175 | 30,272 |
| Boston. | 371 | 161,274 | 68 | 126,955 | 3.700 | 4,200 |
| Baltimore . . | 20 | 63,376 | 24 | 48,882 | 1.081 | 5,059 |
| Philadel.se. | 1,538 | 51,090 | 10 | 45,104 | 1,628 | 4,988 |
| Totals..... | 4.052 | 6,605,009 | 4,930 | 5,215,86-1 | 92,416 | 144,095 |

Rore-i, 470 bales acied na coirection of recelpta alinco sept 1 it New Orleans.
In order that comparison may be made with other years, we give b-low the totals at leading ports for six seasons.

| Receipts at- | 1897. | 1896. | 1895. | 1894 | 1893. | 1892. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Gatves'n, \&c. | 621 | 1,00- | 283 | 943 | 818 | 699 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now Orleans | 961 | 3,262 | 300 | 2.816 | 2,030 | 2,740 |
| Mobile | 8 | 20 | 80 | 40 | 1.001 | 53 |
| Savannah. | 49 | 345 | 131 | 573 | 554 | 661 |
| Class'ton, des | 31 | 8 | 771 | 42 | 498 | 53 |
| Wilm'ton, se | 29 | 41 | 7 | 23 | 60 | 30 |
| Norfolk . . . . | 179 | 45 | 115 | 593 | 976 | 398 |
| N. News, \&c. | 103 | 100 | ... | 6 | 229 | 228 |
| All others. | 2,089 | 101 | 417 | 668 | 2,577 | 1,239 |
| Tot. this wk. | 4,05: | 4,9, 0 | 2,137 | 8,732 | 9,243 | 6,101 |

Since Sept. $1 \overline{6695,004} \overline{5215,968} \overline{7867,427} \overline{5924,57} \times \overline{5070,710} \overline{7110,664}$
The exports for the weak ending this evening reach a total of 4,155 bales, of which 9,127 were to Great Britain, 200 to France and 1,839 to the rest of the Consinent. Below are tha exports for the week and since Sept. 1, 1896.

| Exeports from- | Weck Ending Aug. 6, 189\%. Exported to- |  |  |  | From Sept. 1, 1800, to A40, 6, 1807. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Erance | Constnent. | Tutat Week. | Greas Britain | Praner | Continent. | Total. |
|  |  |  |  |  | 741,291 | 201,591 | 285,726 | $\overline{1.298,68}$ |
| Ter. City, Cic |  |  |  |  |  |  | 21,508 | 21798 |
| New orleans.. | 668 |  | 188 | 856 | $815.4{ }^{\prime \prime} 6$ | 408,897 | 601,511 | 1,963,201 |
| Moblle. |  |  |  |  | 149,412 |  | 37,120 | 180,532 |
| Pensacola. |  |  |  |  | 60,732 |  | 5.018 | 72,850 |
| Savannah. |  |  |  |  | 48,60 | 45,394 | 372,543 | 488,140 |
| Branawlek |  |  |  |  | 109,347 |  | 21,789 | 125,136 |
| Charleston |  |  |  |  | 78,302 |  | 191,899 | 270.211 |
| Port Etosal |  |  |  |  | 71,800 |  |  | 71,609 |
| Wilmingto |  |  |  |  | 95, 191 |  | 111,3-3 | 200,594 |
| Norfolk.. |  |  | 100 | 170 | 118,300 | 5,20 | 46,755 | 200,275 |
| N'port Ni, Etc. |  |  |  |  | 9,A5s |  | 1,178 | 10,831 |
| New York. | 1,15 | 200 | 1,3:11 | 2,500 | 83,240 | \$ 2,144 | 202, 156 | $685.140$ |
| Baston |  |  |  |  | 208,874 |  | 3.812 | $232,696$ |
| Baltimore... |  |  |  |  | 80,717 | 8.788 | 83,22: | 172,738 |
| Pltractobia.. | 300 |  |  | 3. 0 | 12, $1+19$ |  | 450 | 12.619 |
| San Fratio. de. |  |  | cone | ... | 3,561 |  | 55,781 | 59,258 |
| Total | 9,127 | 200 | 1,829 | 4,1519 | $\overline{3,010,488}$ | 606, 364 | 2, 2 283, $2 \div 8$ | 5, 5 229,025 |
| Total, $1805-18$ | 8.719 | 649 | 1, 月80 | 14,054 | 2.245,5m | 469,459 | 1.88R, 502 | 4,570,415 |

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

| Aug. 6 at | on shipboard, not cleared for- |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | France. | Other Foreign | Coastvise. | Total. |  |
| New Orleans | 170 | 1,237 | 2,054 | 158 | 3,619 | 8,790 |
| Galveston... | None. | None. | Node. |  | 251 | 3,280 |
| Savannah..... | None. | None. | None. | None. | None. No.e. | 7,500 |
| Mobile | None. | None. | None. | None. | None. | 1,47 |
| Norfolk. | None. | None. | Noue. | Nore. | None. | 51 |
| New York | 400 | 400 | 1,270 | None. | 2,070 | 4,105 |
| Other ports. | 200 | None. | 100 | None. | 300 | 8,460 |
| Total 1897... | 770 | 1,637 | 3,424 | 409 | 6,240 | 86,176 |
| Total 1896... Total 1895. | 10,276 11,328 | 1,200 250 | $\begin{array}{r} 10,461 \\ 2,172 \end{array}$ | $\begin{array}{r} 704 \\ 2,032 \end{array}$ | $\begin{aligned} & 22,641 \\ & 15,782 \end{aligned}$ | $\begin{aligned} & 126,454 \\ & 309,163 \end{aligned}$ |

There has continued an absence of animation to the speculation in the market for contracts, and the fluctuations in prices have been within narrow limits. The interest shown by outsiders has been at a minimum, the trading having been confined almost exclusively to operations by profes sional traders, and then they have been almost wholly of a "scalping" order. There were no advices from the English markets early in the week, owing to the observance of the bank holidays, and this had a tendency to intensify the dulness of the speculation for the time being. The crop pros pects, particularly in Central and Southern Texas, have been the governing features of the market. Advices received from the above-mentioned State say that continued absence of moisture and high temperature are doing damage to the growing crop and this, together with the general bullish sentiment shown in other markets, has had a tendency to create a slightly bullish feeling among local operators, as has also the reports received from the dry goods trade of a more active bnsiness; owing, however, to the absence of outside support and the favorable outlook for the growing crop east of the Mississippi, prices have shown no especial stability; in fact they have weakened slightly, as the report issued by the Government's Weather Bureau early in the week was better than expected, and Thursday there was selling for Liverpool account, which depressed prices. To-day there was a quiet market, but prices ad vanced a few points in response to stronger foreign advices, and on limited buying reported to be for Wall Street account. stimulated by the continued hot, dry weather reports from Texas. The close was steady, with prices 3 to 4 points higher for the day. Cotton on the spot has had only a limited sale for consumption but prices have held steady. To-day the market was quiet and unchanged, closing at 8 c . for middling uplands.
The total sales for forward delivery for the week are 361,700 bales. For immediate delivery the total sales foot up this week 4,1135 bales, including - for export, 3,533 for consumption, - - for speculation and :00 on contract The following are the official quotations for each day of the past week-July 31 to August 6.
Rates on and off middling, as established Nov. 22, 1893. and revised Dec. 11, 1895, by the Revision Committee at which grades other than middling may be delivered on contract: Fair. Fair.................e. $11_{4}$ on. Good Ordinary .........c. 1 olf. $_{\text {Giddine Fair. }}^{\text {Good Midding Tinced.... }}$

 $\left.\begin{aligned} & \text { Low Midding. .i.ug...... } \\ & \text { Strict Good Ordinary..... } \\ & 3_{16} \\ & \text { off } \\ & \text { off }\end{aligned} \right\rvert\,$

On this basis the prices for a few of the grades would be as follows.

| UPLANDS. |  |  |  | at. |  | Mon |  | Tues |  |  |  | h. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary <br> Low Middling. <br> Middling. <br> Good Middiling <br> Middling Fair. |  |  |  | $\begin{aligned} & 7 \\ & 758 \\ & \hline 8 \\ & 85 \\ & 87^{5} \\ & 8 y_{8} \end{aligned}$ |  |  |  | $\begin{aligned} & 7 \\ & 708 \\ & 8 \\ & 85 \\ & 87_{8}{ }^{6} \end{aligned}$ |  |  |  | $8$ | $\begin{aligned} & 7 \\ & 758 \\ & 8 \\ & 85_{16} \\ & 87_{8} \end{aligned}$ |
| GULE. |  |  |  | Sat |  | H |  | Tues |  | ed |  | Th. | Fri, |
| Good Orilnary <br> Low Middling <br> Middling. <br> Good Madiling <br> Middling Fair |  |  |  | $\begin{aligned} & 71_{4} \\ & 778 \\ & 81_{4} \\ & 89^{9 .} 6 \\ & 9^{1} 8 \end{aligned}$ |  | $\begin{aligned} & 77_{8}^{7} \\ & 8 x_{4} \\ & 8.16 \\ & 911_{8} \end{aligned}$ |  | $\begin{aligned} & 74 \\ & 77_{8} \\ & 81_{4} \\ & 811_{6} \\ & 91_{8} \end{aligned}$ | $81$ |  |  |  | $\begin{aligned} & 71_{4}^{4} \\ & 77_{8} \\ & 8^{14} \\ & 8^{-1} \\ & 9^{11}{ }^{6} \end{aligned}$ |
| STAINED. |  |  |  | Sat. |  | Mon |  | Tues |  | ed |  | h. | Fri |
| Low Middling. Middiling <br> 8trict Miading <br> Gool Middling Tinged |  |  |  | $\begin{aligned} & 75_{8}^{7} \\ & 7253 \\ & 8 \end{aligned}$ |  | $\begin{aligned} & 63_{1} \\ & 708 \\ & 7200_{3} \end{aligned}$ |  | $\begin{aligned} & 63_{1} \\ & 75_{8} \\ & 725 \\ & 8 \\ & \hline \end{aligned}$ |  |  |  |  |  |
| MARKET AND SALES. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | SPOT MARKET OLOSED. |  | SALES OF SPOT AND Contract. |  |  |  |  |  |  |  |  | Sales of Futures. |  |
|  |  |  |  |  |  |  |  |  |  | Toti |  |  |  |
| Sat'day <br> Monday <br> Tuesday <br> Th'day. <br> Friday |  |  |  |  | 912 |  |  |  | 00 |  | 412 |  | 26,80 |
|  |  |  |  |  | 733 |  |  |  |  |  | 733 |  | ${ }_{61} 70$ |
|  |  |  |  |  | 852 |  |  |  |  |  | 352 |  | 57,40 |
|  |  |  |  |  | 609 189 |  |  |  |  |  | 189 |  | 4, |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total. |  |  |  |  | 532 |  |  |  | 00 |  | , 32 |  | 341,70 |


| August． | September． | October． | November． | December． | January | February． | March． | April． | May． | June． | July |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \hline \mathbf{A}^{\prime} \mathrm{g} \mathrm{e}_{. .}^{5 \cdot 63} \\ 7.5900 \\ 7.69-7 \cdot 65 \end{array}$ | $\begin{gathered} \text { Av'ge. } 7.32 \\ 7,100 \\ 7.9927 .33 \\ 7.32-7.33 \end{gathered}$ | $\begin{gathered} \overline{\mathrm{Av} g e .7 \cdot 11} \\ 7.09 \% \\ 7 \cdot 130.13 \end{gathered}$ | $\left\lvert\, \begin{gathered} \hline \mathrm{AV}^{\prime} \mathrm{ge} . \quad 7.04 \\ 2,000 \\ 7.02 \pi \\ 7.06-7.067 \end{gathered}\right.$ |  | $\begin{gathered} \begin{array}{c} \text { AV'ge }^{\prime} \quad 7 \cdot 11 \\ 7.800 \\ 7 \cdot 0807 \cdot 12 \\ 7 \cdot 12-7 \cdot 13 \end{array}, ~ \end{gathered}$ | $\begin{array}{\|c\|c} \hline \text { Av'ge.. } 7 \cdot 12 \\ 2 & 7 \cdot 12000 \\ \hline 8 \cdot 15-7 \cdot 17 \end{array}$ | $\begin{array}{r\|r} 2 & \begin{array}{r} \text { Avge.. } 7 \cdot 15 \\ 7 \cdot 150 \\ 700 \\ 7 \\ 7 \cdot 19-7 \cdot 20 \end{array} \end{array}$ | $\begin{array}{\|c} \hline \mathbf{A v} \text { 'ge } \ldots 7 \cdot 19 \\ 7 \cdot 19 a \\ 7 \cdot 22-7 \cdot 20 \\ \hline \end{array}$ | Avige． $\qquad$ －$\quad \cdots$ | $\overline{\mathrm{A} \nabla^{\prime} \mathrm{g}}$ | $\overline{A \nabla^{\prime} \varepsilon}$ |
|  | $\begin{gathered} \text { A } \nabla^{\prime} g e_{6} 7.36 \\ 7 \cdot 3.360 \\ 7 \cdot 35-7.38 \end{gathered}$ |  | $\left\|\begin{array}{cc} \Delta \nabla^{\prime} g e_{i}, 7 \cdot 11 \\ 7.000 \\ 7 \cdot 11-7 \cdot 14 \\ 7 \cdot 11 \end{array}\right\|$ | $\begin{gathered} \text { Av'ge... } 7 \cdot 14 \\ 13,1100 \\ 7 \cdot 112-7 \cdot 16 \\ 7 \cdot 15 \end{gathered}$ | $\begin{gathered} \text { Av'ge. } 7 \cdot 18 \\ 7.150,00 \\ 7.18-7 \cdot 20 \end{gathered}$ |  | $\begin{array}{r\|r} \text { A } v^{\prime} g e . . ~ & 7.23 \\ 7.230 & 800 \\ 7.24-7.25 \\ 7.25 \end{array}$ | $\begin{array}{\|c\|c} \mathrm{AV}^{\prime} \mathrm{ge} . & 7.30 \\ -100 \\ \hline & 100 \\ 7.27-7.30 \\ \hline \end{array}$ | A | 二 | Av＇ge．．．－．．． $-\quad$－ |
| Av＇ge．． $7 \cdot 59$ 6,50200 $7 \cdot 50$ $7 \cdot 65$ 7．53－7．5． | $\begin{gathered} \text { Av }^{\prime} \mathrm{ge} . \quad 7.31 \\ 7 \cdot 26,500 \\ 7 \cdot 26-7 \cdot 37 \end{gathered}$ | $\begin{gathered} \text { Av'ge. } 7 \cdot 16 \\ 7 \cdot 120.200 \\ 7 \cdot 13-7 \cdot 12 \end{gathered}$ | $: \begin{gathered} \mathrm{Av}^{\prime} \mathrm{ge} .7 .10 \\ 3.100 \\ 7.06 \% \\ 7.07-7.13 \\ \hline .07 \end{gathered}$ | $\begin{gathered} \text { Av'ge. } 7 \cdot 12 \\ 7 \cdot 128,500 \\ 7 \cdot 10-7 \cdot 17 \end{gathered}$ | $\begin{gathered} \text { Av'ge. } 7 \cdot 16 \\ 7 \cdot 14,60 \\ 7 \cdot 13-7 \cdot 21 \\ 7 \cdot 14 \end{gathered}$ | $\begin{array}{l\|l} 8 v^{\prime} g e . . . \\ { }_{4} & \overline{7 \cdot 16}-\frac{1}{7 \cdot 18} \end{array}$ | $\begin{gathered} \Delta v^{\prime} g e . . . . . . \\ \overline{7 \cdot 20-\frac{7.21}{*}} . \end{gathered}$ | $\left\|\begin{array}{c} A^{\prime} \text { 'ge.. } 7.29 \\ 7 \cdot 2060 \\ 7 \cdot 23-7 \cdot 30 \\ 7 \cdot 20 \end{array}\right\|$ | $\begin{gathered} \text { Av'ge.. } 7 \cdot 30 \\ 7 \cdot 26 a 07 \cdot 32 \end{gathered}$ | $A$ | $\mathrm{Av}^{\prime}$ |
| $\begin{array}{r} \text { Av'ge. } 7.52 \\ 7.48,7.50 \\ 7.55-7.56 \\ 7.56 \end{array}$ | Av＇ge．7．23 <br> 11，800 <br> $7 \cdot 21 a$ $7 \cdot 29-7 \cdot 30$ 7.30 | Ar＇ge． $7 \cdot 14$ <br> 11,500 $7 \cdot 1007 \cdot 17$ $7 \cdot 15-7 \cdot 16$ <br> 7．15－716 |  | $\begin{gathered} \mathrm{A}^{\prime} \mathrm{ge} .7 .10 \\ 7.1,40 \\ 7 \cdot 0707.13 \\ 7 \cdot 13-7 \cdot 14 \end{gathered}$ | $\begin{gathered} \text { Av'ge. } 7 \cdot 14 \\ 7 \cdot 10.900 \\ 7 \cdot 17-7 \cdot 18 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \hline & \text { Av'ge.. } 7 \cdot 18 \\ 8 \cdot 180 \\ \hline 7 \cdot 20- & -7 \cdot 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|cc\|} \hline 8 & A v^{\prime} g e . & 7 \cdot 21 \\ 7 \cdot 19, & 200 \\ 7 & 7 \cdot 25- & -25 \\ 7 \cdot 25 \end{array}$ |  | Av＇ge． $\qquad$ $\overline{7 \cdot 30}-\overline{7 \cdot 3}$ | Av＇ge． $=\ldots$ | Av＇ |
| $\begin{array}{r} \text { Av'ge.. } 7.55 \\ 7.53 @ 70 \\ 7.52-7.56 \end{array}$ | $\begin{gathered} \text { Av'ge. }^{\prime} 7 \cdot 28 \\ 7 \cdot 26,50 \\ 7 \cdot 27-7 \cdot 31 \\ 7 \cdot 7 \cdot 28 \end{gathered}$ | $\begin{array}{r} \text { Av'ge. } \quad 7 \cdot 14 \\ 7 \cdot 12,000 \\ 7 \cdot 13-7 \cdot 17 \end{array}$ |  | $\begin{gathered} \text { Av'ge. } 7 \cdot 12 \\ 7 \cdot 10,800 \\ 7 \cdot 10-7 \cdot 14 \\ 7 \cdot 11 \end{gathered}$ | $\begin{gathered} \mathrm{Av}^{\prime} \mathrm{g} \mathrm{~g}_{1 .} 7 \cdot 14 \\ 7 \cdot 13.00 \\ 7 \cdot 13-7.17 \\ 7 \cdot 13-7 \cdot 14 \end{gathered}$ | $\begin{array}{c\|c} 4 & \text { Av'ge.. } \\ 7 \cdot 17 \\ 7 & 7 \cdot 17 \pi \\ 1 \cdot 16- & 7 \cdot 18 \end{array}$ |  | $\begin{array}{\|c} \text { Av }^{\prime} \mathrm{ge} . . \\ \hline 100.25 \\ -100 \\ \hline 7.23-7.25 \\ \hline \end{array}$ |  | Av＇ge． | Av＇g |
|  | $\begin{array}{r} \text { Av'ge } \quad 7.31 \\ 7.400 \\ 7.2807 .34 \\ 7 \cdot 30-7.31 \\ \hline \end{array}$ | $\begin{gathered} \Delta v^{\prime} g e . \quad 7 \cdot 18 \\ 7 \cdot 18,400 \\ 7 \cdot 16-7 \cdot 17 \end{gathered}$ | $\begin{gathered} \text { Av'ge. }^{\prime} 7 \cdot 12 \\ 7 \cdot 0000 \\ 7 \cdot 100-7.14 \\ 7 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Av'ge. } 7 \cdot 15 \\ 7.110 .500 \\ 7 \cdot 13-7 \cdot 18 \\ 7.14 \end{gathered}$ | $\begin{gathered} \text { Av'ge. } 7 \cdot 19 \\ 7 \cdot 140,900 \\ 7 \cdot 17-7 \cdot 18 \end{gathered}$ |  |  |  | $\begin{array}{r} \text { Av }^{\prime} \mathrm{ge} \\ 1, \quad 7.34 \\ -\quad 1,200 \\ \mathbf{7 . 3 2}-7 \cdot 34 \\ \hline \end{array}$ | Av＇ge． $\qquad$ <br> 二芭 | Av'ge. $\qquad$ $\text { = } \ddot{0} \underline{=}$ |
| $\begin{gathered} 25.100 \\ 7.59 \end{gathered}$ | $\begin{gathered} 35,900 \\ 7 \cdot 30 \end{gathered}$ | $\begin{aligned} & 84,200 \\ & 7 \cdot 15 \end{aligned}$ | $\begin{gathered} 26,000 \\ 7.09 \\ \hline \end{gathered}$ | $\begin{aligned} & 73.300 \\ & 7 \cdot 12 \\ & \hline \end{aligned}$ | $\begin{aligned} & 84.200 \\ & 7.15 \\ & \hline \end{aligned}$ | $\begin{aligned} & 600 \\ & 7 \cdot 16 \end{aligned}$ | $\begin{aligned} & 8,400 \\ & 7 \cdot 21 \end{aligned}$ | $\begin{aligned} & 1,900 \\ & 7.25 \\ & \hline \end{aligned}$ | $\begin{gathered} 2,100 \\ 7.30 \\ \hline \end{gathered}$ |  | ．．．．．．．． |
| 3，547，100 | 648，900 | 926，300 | 863，500 | 1，114，600 | 810，200 | 13.900 | 72，100 | 6，500 | 2，100 |  | $\ldots$ |

## Quotations for Middling Cotton at Other Markets, -

| Week ending Aug. 6. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs | Fri |
| Ivesto | 75 | $7^{6}$ |  |  |  |  |
| New Orleans | $7 \mathrm{Fl}^{16}$ | ${ }_{711}^{16}$ | ${ }_{71} 1_{18}$ | $71{ }^{18}$ | $7_{71}{ }^{\circ} 16$ | $7_{711}{ }^{16}$ |
| Mobile ...... | 7\% | $77_{8}$ 78 | $77_{9}$ 784 | $7{ }^{78}$ 78 | 7 78 | 778 78 |
| Charleston.. | 73 | 73 | 74 | $7{ }^{3}$ | 78 | 78 |
| Wilmington. | 818 | $8{ }^{818}$ | 81 |  |  |  |
| Norrolk ...... | 88 | $8_{8}^{18}$ | ${ }_{8}^{818}$ | $8_{8}^{818}$ | 88 | $8{ }_{8} 8$ |
| Baltimore... | 814 | $8{ }^{14}$ | $8{ }^{14}$ | 84 | 814 | 84 |
| Philadelphia | $8{ }^{81}$ | $8{ }^{14}$ | $8{ }^{14}$ | $8{ }^{1}$ | $8{ }^{4}$ | 814 |
| Augusta.... | ${ }_{713}$ | 818 | ${ }_{711}^{19}$ | ${ }_{8}{ }^{2} 8$ | ${ }_{713}^{81}$ | ${ }_{713}$ |
| St, Louls. | ${ }_{7} 713_{16}^{16}$ | ${ }_{7}{ }^{11_{16}^{16}}$ | ${ }_{7118} 18$ | $7_{7}^{11_{16}^{18}}$ | ${ }_{718}{ }^{16}$ | ${ }_{711}{ }^{15}$ |
| Houaton | $78_{8}$ | $75_{8}$ | 748 | $7{ }^{5} 8$ | $78_{8}$ |  |
| Cincinnatl. | $8^{1 / 8}$ | $8_{8}^{18}$ | $8^{82}$ | $8^{17}$ | $8_{8}^{88}$ | $88^{2}$ |
| Louisville... | 8 | 8 | 8 | 8 | 8 |  |

Uverland Movement for the Week and Since Sept. 1,-

| August 6. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wreek. | Siruce Bext. | Weoks. | Sinsee Sept. 1. |
| Shipped- |  |  |  |  |
| Via 8t. Lo | 1,203 | 560,387 273,539 | 1,025 278 | 553.096 |
| Vla Parker | 215 | 28,087 |  | 19.955 |
| Fla Evansville |  | 2.653 |  | 1,681 |
| Yla Loulsville | 87 | 136.550 | 45 | 138,345 |
| Fla Oincinnat | 562 | 150,993 | 473 | 121,427 |
| Fia other routes, | 818 | 117,330 | 98 | 92,353 |
| Total gross overi | 3,135 | 1,264,739 | 1,914 | 1,172,035 |
| Deductshipmesuss ${ }^{\text {a }}$ |  |  |  |  |
| Overland to N , Y., boaton, do.. |  | 324,435 | 101 | 274,090 |
| Eetween interior towns. | 331 | 5,033 | 23 | 4,630 |
| Inland, de., from South......... | 8,826 | 70,321 | 628 | 57,212 |
| Total to be deducted | 11,226 | 399,809 | 752 | 385,932 |
| Leaving total net overland*... | 18,091 | 864.980 | 1,162 | 886,753 |

* ingluding movement by rall to Canada.
t Deductlons greater than overland.
The foregoing shows that the week's net overland movement this year has been -bales, against 1,168 bales for the week in 1896, and that for the season to date the aggregate $n t t$ overland exhibits an increase over a year ago of 28,827 bales.

| In Sight and Spinasers' Takings. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sep6. 1. | Week. | Since Sepl. 1. |
| Recelpts at porta to Aug. 6........ |  | $6,695,008$ | $4.930$ | $5,215,888$ |
| Set overland to Aug. 6. fouthern consumption to Aug. 6 . | $\begin{aligned} & +9,091 \\ & 14,000 \end{aligned}$ | $\begin{aligned} & 864,980 \\ & 911,000 \end{aligned}$ | $1,162$ | $\begin{aligned} & 830,153 \\ & 880,000 \end{aligned}$ |
| Tota market | 9,961 | 8,460,988 | 18,092 |  |
| interior atocks in exc | $\checkmark 103$ | 191,954 | *1,274 | $\begin{aligned} & 1,0,01 \\ & 4.190 \end{aligned}$ |
| Came into steht durfing week. Total in sight Aug. 6. | 9,858 $\cdots$ | 8,369,034 | 16,818 | 6,976,211 |
| North'p aplnnera tak'ga to Aug. 6 | 5,764 | 1,743,762 | 18,488 | 1.619 .842 | - Deareaan during weefk.

## Deduotions greater than overland.

Weather Reports by Telegraph.-Advices to us by telegraph from the South this evening indicate that where rain has fallen during the week the precipitation has as a rule been ligbt. The temperature has been high. Dry weatber continues over the greater portion of Texas and the plant is scated to be suffering for rain. In Mississippi and Arkansas also moisture is claimed to be needed. Shedding is reporied from portions of T. xas and Alabama.

Galveston, Texas.-The showers, where they occurred the past week, were very beneficial to cotton, but hot and dry weather continues over the greater portion of the State. The plant is shedding badly in places and suffering for rain. Cotton is opewing rapidly, and some premature opening is reported. Worms have appeared in a few sections. We have had only a trace of rain the past week. The thermoweter has averaged 88 , ranging from 80 to 97 . During the month of Jaly the rainfall reached seventy-eight hundredibs of an inch.

Palestine, Texas.-Rain is badly needed. There has been none during the week. The thermometer has ranged from 70 to 104. averaging 87. Julv rainfall one inch and one hundredtb.

Hundsville, Texas.- We have had showers ou two days of the week, the precipitation reaching twanty-eight huadredths of an inch. Average thermometer 86, highest 101 and lowest 72. July rainfall thirty hundredths of an inch.

Dallas. Texas, - Cotton is shedding leaves. Th + hot and dry weather is injurious. The thermometer has averaged 87, the bigh-8t being 104 and the lowest 70 . July rainfall one inch and fourteen hundredths.

San Antonio, Texas. - We have had ovly a trace of rain daring the w+ek. Moisture is needed. The thermometor has averaged 84, ranging from 70 t. 98 During the month of July the rainfall reached thixts-ight huedredths of an inch.
Luling, Texas - Wormsare report-d and upland cotton is shedding badly. We bave had showers on two days during the week, to the extent of nine hundredths of an inch, but more moisture is badly needed. The thermometer has ranged from 71 to 102, averaging 86. July rainfall eightyeight hundredths of an inch.
Columbia, Texas.-There has been only a trace of rain the

During the month of July the rainfall reached forty-one hundredths of an inch

Cuero, Texas.-It has rained on one day of the week, the precipitation being eighty-five hundredths of an inch. The ther mometer has averaged 84, the highest being 98 and the lowest 70 July rainfall two hundredths of an ineb.

Brenham, Texas.- Rann has fallen on one day of the wrek, to the extent of forty-six hundredths of an inch. The thermometer has averaged 86 , ranging from 72 to 101. During the month of July the rainfall reached two inches and thirty hundredths

Houston, Texas - There has been one shower during the week, the rainfall being forty-two huadredths of an inch. The thermometer has ranged from 72 to 101, averaging 86 . July rainfall two inches.

Fort Worth, Texas.-We have had no rain during the wefk. Average thermometer S7, highest 104, lowest 70. July rainfall fifty-five hundredths of an inch.
Weatherford, Texas. - We have had dry weather all of the past week. The thermometer bas averaged 87 , the highest being 105 and the lowest 69. July rainfall seventeen hundredthe of an inch.

New Orleans, Louisiana.-Rain has fallen on one day of the week, the precipitation being one huudredth of an inch. The thermometer has averaged 87. July rainfall four inches and sev-nty-two bundredths.
Shreveport, Louisiana. - There has been no rain during the week. The thermometer has ranged from 73 to 105, averaging 87. July rainfall one inch and forty five huadredths.
Columbus, Mississippi.-Prospects are good, but we are beginning to need rain. There has been no rain the past week. A verage thermometer 86, bighest 106, lowest 66. July rainfall eight inches and seventy-nine huodredths.
Leland, Mississippi.-Dry all the week Thermometer has averaged 814 , the highest being 97 and the lowest 67 . July rainfall two inches and ninety-seven huodredths.

Vicksburg, Mississippi.-Telegram not received
Little Rock, Arkansos.- There has been rain on one day tte past week, the rainfall being thirteen hundredths of an incb. The thermometer bas ranged from 71 to 102, averaging 874.
Helena, Arkansas.-No rain has fallen here during the week, but there has been a alight precipitation in the neighborhood. Farmers await rain. There is some worry about worms, but they bave done li tle damage thus far. In fact there is a question whether they are cotton worms or grass worms. Avtrage thermometer 81. highest 93 and lowest 69. During the mouth of July the rainfall reached two inches and seventy-eigbt hundredtbs.
Memphis. Tennessee. - The weather has been dry and hot all the werk, but there have been showers in the immediate neizbborhood. Although crops are not suffering, a general soaking rain would be beneficial. The thermometer has averaged $86 \cdot 8$, the bighest being $99^{\circ} 7$ and the lowest 74 . July rain'all two inches and forty-two hundredths.

Nashville, Tennessee.-Cotton prospt ots never better. There has been rain on one day of the past week to the extent of one hundredtry of an inch. The thermometer has averaged 76, ranging from 67 to 84 . July rainfall eight inches and fifiy-three hundrediths.
Mobile, Alabama.-Crop reports are less favorable There are complaints of excessive heat and dry weather. First bew bale arrived July 31, and to date we have received three against fifteen to the eame date last year. We have had rain on three days of the week, the raiofall being thirty hundredths of au inch. The thirmometer has rangad from 72 to 101, averaging 84 . Month's rainfall saven laches and five huodredthe.
Montgomery, Alabama.-There bas been no rain during the week. Avirage thermometer 85 highert 98 and lowest 75. July rainfall one inch and forty bundred hs.
Selma, Alabama. - There has been no rain the past week. Urought is causing cotton to open prematurely and it is shedding leaves and squares. The first bale of new cotton was rrceived on Tuesdas, Aug. 3, or eight days later than in 1896. The thermometer has averaged 88, the highest being 102 and the low est 72.
Madison, Florida-Fields are in good shapo and the plant is doing well. We have had showers on two days of the past "eek, the rainfall not being measurable. The thermometer has averaged 87, ranging from 76 to 93.
Stvannah, Georgia.- We have had rain on one day of the week, the precipitation reaching three hundredths of an inch. Average ibermometer 83 , highest 98 and lowest 73, July rainfall eight ioches and twelve huadredthe.
Augusta, Georgia.- There has been no rain during the wrels. The thermometar bas averaged 88 , the highest being 97 and the loweat 69. July raiufall, six inches and tea buadiedths.
Oharleston, South Carolina.- There has been rain on two days of the week, the rainfall reaching one inch and ninttyeight hundred hs. The thermameter has ranged from 73 to 94, averaging 83. July rainfall nine inches and forty-two bundredths.
Stateburg, South Carolina.-We have had dry weather all the week and moisi ur is needed. Average thermometer $82 \cdot 5$, highest 94 and luwest 70. July rainfall five inches and eightytwo hundredthr.
Creenwood, South Carolina.- We have had rain on two days of the past week, to the extent of fifteen hundredths of an inch. The thermometer has averaged 82 , the highest
being 93 and the lowest 71．July rainfall four inches and sixteen hundredths．

Wilson，North Carolina．－Dry all the week．The ther－ mometer has averaged 85，ranging from 74 to 96 ．

The following statement we have also received by telegraph showing the height of the rivers at the points named at 8 o＇clock August $\overline{5}, 1897$ ，and Augu•t 6， 1896.

|  | Aug．5，＇97． | Aug．6，＇96． |
| :---: | :---: | :---: |
|  | Feet． | Feet． |
| New Orleans．．．．．．．．．．．．．Above zero of gauge． | $5 \cdot 2$ 159 | 2284 |
| Nashville．．．．．．．．．．．．．．．．．Above zero of gauge． | $4 \cdot 5$ | $5 \cdot 4$ |
| Bhreveport．．．．．．．．．．．．．．．．Above zero of gauge． | 3.4 | $0 \cdot 2$ |
| Vioksburg．．．．．．．．．．．．．．．．Above zero of gauge． | 18.5 | 299 |

India Cotton Movement From all Ports．－The receipts and shipments of cotton at Bombay have been as follows for the week and year，bringing the figures down to August 5.


| Shipments to all Europe Trom－ | 1896－97． |  | 1895－96 |  | 1894－95． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | Since Sept． 1. | This week． | $\begin{gathered} \text { Sin. } \\ \text { Sept. } \end{gathered}$ | This week． | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Bombay Allother ports | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 592,000 \\ & 250,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 788,000 \\ & 239,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 544,000 \\ & 183,000 \end{aligned}$ |
| Total | 7，000 | 842，000 | 6，000 | 1，027，000 | 7，000 | 727，000 |


| Alexandria，Egypt， August 4. | 1896－97． |  | 1895－96． |  | 1894－95． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rece1pts（oantars＊）．．． <br> This week． <br> Since Sept．1．．．．．．．．．．．． | $\begin{array}{r} 2,000 \\ 5,792,000 \\ \hline \end{array}$ |  | 5，205，000 |  | 4，538，000 |  |
|  | This week． | $\left\lvert\, \begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right.$ | This week． | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports（bales） <br> To Liverpool <br> To Continent $\qquad$ $\qquad$ | $\begin{aligned} & 5,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 334,000 \\ & 390,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 3,000 \end{aligned}$ | $\left\|\begin{array}{l} 335,000 \\ 333,000 \end{array}\right\|$ | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 275,000 \\ & 346,000 \end{aligned}\right.$ |
| Total Europe． | 7，000 | 724，000 | 4，000 | 668，000 | 4，000 | 621，000 |

tof whith to tmerina in 1896－97，50，93t bales；in 1895－96，59，108 bales：in 1894－95，44，160 bales
Manchester Market．－Our report received by cable to－night from Manchester states that the narsel is firm for both yarns and shirtings．Merchants are buying very spar－ ingly．We give the prices for to－day below and leave those for previous weeks of this and last vear for comparison．


Jute Butts，Bagaing \＆a．－The demand for jute bagging on the spot has been fairly active during the week under re－ View：Prices are unchanged at $51 / 2 \mathrm{c}$ ．for $13 / 4 \mathrm{lhs}, 57 / 8 \mathrm{c}$ ．for 2 lbs，and $63 / 8 \mathrm{c}$ ．for standard grades．Car－load 1 ts of stan－ dard brands are quoted at $51 / 2 \mathrm{c}$ ．for $13 / 4 \mathrm{lbs} .057 / \mathrm{c}$ ．for
2 lbs．and 633 ．for $21 / 4 \mathrm{lbs}$ ．1．o．b．at New York．Jutg 2 lbs ，and $63 / 8 \mathrm{c}$ ．for $21 / 4 \mathrm{lbs}$ ．f．o．b．at New York．Juts
butts have been quiet at 1 c ．for paper quality， $11 / 4 \mathrm{c}$ ．for mixing and $15 / 8 \mathrm{c}$ ，for spinning cuttings，all to arrive．Spinning cuttings on the spot are quoted at $15 / \mathrm{c}$ ．From Messrs．Ira A．Kip \＆Co．＇s circular we ascer－ $t \rightarrow i n$ that the deliveries of jut butts and rejections at New York and $B$ iston during July were 2.537 bales，against 23,247 bales for the same mor th list year．and since January 1st the deliveries have reached 238,605 bales，againヶt 275,607 bales in 1896．The aggregat stock in the bands of importers and speculators in New Yerk and Boston on July 31 st was 1,00 bales，against 3,600 at the corresponding dato in 1896，and the amount \＆float reaches 104,830 bales，against 31,768 bales last year．＝ank min

Sea Island Cotion Movement．

| Receipts to Aug． 6. | 1896－97． |  | 1895－96． |  | stoek |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week． | $\left\lvert\, \begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right.$ | 1897 | 1886. |
| Savannah $\qquad$ Oharleston \＆ | 1 | 83，902 | 3 | 77，196 | 6，798 | 2.158 |
| Elorida，\＆o | $\ldots$ | $\begin{array}{r} 10,397 \\ 6,733 \end{array}$ | … | $\begin{array}{r} 10,556 \\ 4,783 \end{array}$ | 128 128 | 539 535 |
| Total． | 1 | 101，032 | 3 | 92，535 | 7，777 | 3，232 |

Tht exports for the week ending this evening reacl a total of 25 hales，of which 25 bales were to Great Britain，－ to France and－to Reval，and the amount forwarded o Northern mills has beet 94 bales．Below are the expmrts
for the week and since September 1 in 1896－97 and $1895-96$ ．

| Exports from－ | Week Ending Aug．6． |  |  | Since Sept．1，1896 |  |  | North＇n Mil s． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit＇n． | Fr＇nce © $c$ ． | Total． | Areat Brit＇$n$ | $\begin{gathered} \text { Fr'nce } \\ \text { sec. } \end{gathered}$ | Total． | Wee | Sinet Sept．1． |
| S＇vann＇h，\＆e Charl＇t＇n，\＆e |  |  |  | $15,028$ | 3，176 | $18,204$ | 94 | 30.374 2,256 |
| Florida，\＆o． |  |  |  |  |  |  |  | 733 |
| New York | 25 |  | 25 | 11，793 | 365 | 19.158 |  |  |
| Boston－．．．． Phila．，\＆ |  |  |  | 13,840 3,827 |  | 13.840 3.929 |  |  |
| Pb |  |  |  | 3，827 | 102 | 3，929 |  |  |
| Total | 25 |  | 25 | 47，421 | 10，643 | 58，064 |  | 363 |
| Total 1895－6 |  |  |  | 42，356 | 7，242 | 49，598 |  | 40，090 |

Government Weekly Cotton Report．－Mr．W．L．Moore， Chief of the Weather Bure tuo the Agricultural D 3 p irtment， made public on Tuestar the following telesraphic reports on the crop in the Southern Stat 38 for the week ending Aug 2
Virginta．－Favorable conditious if temparature and rainfall have continned to prevail over m jor portion of state．
North CAROLINA．－Rain early part of weels．
NORTH Maroliva．－Rain early part of week，followed bv warmer，
dry weather，favorable for crops，though raiu is heginning to be ary weather，favorable for crods，though rata bation cotton duing well，some sheddia $c$ ，bat iojur insigaifl－ cant．
routh Caroliva．－Favorable week；orops gener illv imoroved；lay－
ing by of erops nearin completion：less rust and sheddiag on cotton， an ${ }^{1}$ plapt continue to fruit．corton，lepening in eastern cou ctias GEORGIA．－Pler ty of sunshine and normal teraderature，aftor gooi rains of last week very favorable to all crop－；cotton and cocn much
improved；o ，iton fronting well ind some piozed． FLorid d－－remperature ab ve the nurmal with amounts and not well distrinuted；cotron sheddiog fo iage and $P$ uit where persistent dry cunditions continue，tnough staple is yet very good． except in some cantral counties，where rain is n－ede ；all er us well
advanced；cotton continues to improve，is heavily fruited，and open－ advancer；cotton continues to improve，is heavily fruited，and open－
ing rapldy． ingrapldiy． Mrsissipr．－Rains needed for all crons except cotton．Which is onening and some being pioked；some complaint of sheddug and
cotton worms． Lotrsiana．－Excepting over droushty areas in north and west por－ thons，orops arA in good condition，early cotton h viny suffered from
latk of rain，unusually large orop of cotton will be made where suffic－
ient rais fell lent rain fell．
Texse．－Drought co tinues over greater portion of State and while cotton is holding out much hetter than anticiputed the orop 18 suffer－
ing for rain in most sections，es ecially ing for rain in most sections，es eciallv on upland；it is shedding
leaves and bolls，some bolls opening prematurely；picking rogressing rapidlo over southera portion and commenced over central portion． Arkansas，－Hot，dry weaher prevalled，though go a rains fell in some localities；cotton doing fairly well；the plant though stoall is well fruited aud holding its fruit well；but istle cumplaint of shedring． Tennessee．－Except in southern counties，especially those of west－
ern section，wh re drought contiaues severe，yood raiu，su川plemunted ern section，wh re drought contiaues severe，good raiu，su，plemented
by warm sunshiue．promoted rapid and healthy growrh，and erops by warm sunshine．promoted rapid and healthy growth，and orops
generally are reported ia good condition；cotton doiug well but shedding some squares
Mr－souri．－Dry and hot；cotton suffering．
OкцАнома．－Cotton ia good condition．
The Department summarizes these reports as follows：
Cotton has continued to make favorable progress over the centra and easteru portions of the cotton belt，bit in Miss $\cdot \mathbf{u} \cdot \mathrm{i}$ ，T x $x$ ts and porlions of Louisiana and Arkansas it continu＊s to suffar from
dronght．In Cexas，however，the crop is withstanding the dronght．In Texas．however，the orop is withstanding the effects of sheddıog，especialy ou uplands．Picking is progresalis rapidly in S，uthern 「exas，and has b gun over the central part of the Scate and in portions of Mississi pipi and Georgia．
State Weekly Cotton Reports．－We give below aum－ maries of the reports for the week ending August issu－d by the vari us Stat－s under the auspices of the Weather Bureau of the United States Department of Agriculture so far as they apply to cotton．
Virgisia．－A coninuation of the faverable eonditions of tempera－ ture and rainfthl，as reported in the last bull til issued，h is abtiviue i thorughout he past Weak．There are very few locaitities Where suf－
ficient rain has ot fillen for crop purposes，a d in no portion of the Slate is any drouth reported．In the ootton－growine counties favor able weather has put the orop in berter condition，but it is 1. te．
North Caroina The week has ganerally been favorable．Showers ocourred the first inve of we week，followsd hy wat a dry，sunny early august Crops are Deginoiag to need rain again，zad in a fow counties w ich received lea－t rainfall last weak are beginning to suft - ． In general crop conditicus are now excellent；iu some countles especially fine．Chough cotton is shedding some，the dam tge so far is
insignificant insignificant
SoOTH UaroliNa．－Cotton continues to fruit well and to shed com－ paratively little．A number of correspondents report this or p un－ usinaly fine and more heavily frulted than is usual at ihis season ding and＂ho ey－dew＂，although these damaging conditions are still widely prevaleut，－specialiy in sections whare there has been an excess of raib．Mu h gras－was ki led，and laying by made rapid ad vance．There art reports of the plant being small but well fruited and others of the plant growing too much to＂weed＂at the expense of taking on fruit．Bolls are opening rapidly over the southeastern
counties．Excessiva rains iufured cotton in portions of Berkeley counties．Excessiva rains injured cotto＂in portions of Berk＋ley more rain 18 needed．In places the plant has turned yellow and stopped growing ea Island cotton oontioues to put on fruit and
was greatly benefired by the abundant sunstine of the latter portion was greatly benefited by the abudant sunshine of the latter portion
of the week．The first bale of new cotton for this season was shipped
from Allendale, Barnwell County, on August 2 d . In 18965 bales
Were mark-ted on July $28-29 \mathrm{hh}$, in 1895 the tirst on August 20 th, in Were mark-ted on July $28-29$
Georgia. - The rail s of last week got the soll in excellent condition so that the abuedant sumshine and normal temperature of the week just elosed have had a most beneticial effeet upon all orops. Cotton has made corsiderable improvement and is fruiting well; some is
being pieked and much of the erop is opening. Some complaint of being picked and much of the erop is opening
rust in a few localities in the southern counties.
FLorida.- Temperature above normal. with rainfall varyiag in amounts and not well distributed. Cotton shedding foliage and fralt where persistent dry conditions continue, though staple is ret very good. alabama.- Daring the week there has been a continued improveent in all crops, except in some of the central and west cantral counties, where rain is seeded to prevent premature maturits of cotton and to complete the late corn. In nearly all other portions of the state wel distribated showers have been recelved and warmoth nd Eurshine have been ample. Cottontes shedding reported; it is fruiting beavily and is oliening up and promises a good yleld.
Mrssissippt - Duriig the week the temperature was above the no nal and the rainfall below the average over the greater portl in of the State. Alt erops ne ed raln except cotton, which is not suffering, but nother good tain would be benetcial to it. Some cotton is opemiag and a little is $b$. $\log$ picked. A few complain of rust, shedtiog and cot ton worms ivjuilig the plant, but the reports are more favorable as a rule.
Lou Loursiaxa-Following the previous week's generous rainfalls over considerable areas, the past weeks hot and ary weather has not tions that had bat li tle raio previously ; aod the gen ral condition of crops continues good over the greater portion of ihe State. There is ome shediling and rust reported in the cotton, and some localities report it deterioratiag raplaly, owing to the hot, scorching wiads and保 fion. fruiting well and about all laid ry, and promisiag a vory is che Field. Cotto is opening in all sections and io soms oases premsties. The colton on lands that were overfliwed continues doing well Picking cotton has commer ced in Ss. Lander.
Texis, - the raito where they ocourred were local and extended over only a small territory, improving eotton in parts of a county Whle it is sill needing rain in other portions. Tae plant is sufferigg most seriously on upland, and nearly all correspondents state that early cotton te shedding leaves, form and bolls The damage to the rop from the drought appears to be greatest orer southwest Tpxas. The arought is becming serious in some localitier, and winout rain eported from a few localities, but they are belng rapidly polsoned. Late cotton has stood the dry whather fairle well, and with rain soon a good yield is still expected, as it contlones growing and fruting generaliy. Some reports state chat early cotron has stopped stowing and is blooming at the top. The hot Weather has cansed cotton to pen rapldiy aud some premature opeoing is reported. Soma state hat the boils wheh are openicg are not larze, hence the yleid will not e as hoavy ab would be the case with lanker bolls. Masny report tine ern portion of the State. crowing crops, though a very few lc calities renort good ral \& Cotton a doling fairiy well ceneraly, the plant, though amall. is truiting and holding its fruit well. rome complaint of shedding ia loealities on the plands.
Tganesseg. Except in southern coantles, especlaily those of westarn section, Where droath contiaues severe, good ralas, supplemeated weriy reprie, promol rallion Cottay krow.. wad crop squares some
MIssodet-In portions of the southeast section cotton ls suflerinz for ram.
-- The past week was vers hot reather hiss been favorable to cotton and from the entire cotton reclon the crop is reported to be in good condition, ETowing and frulting nicey
Exchanges.- The following exchanges have been mas $\epsilon$ during the week:
56 pd. to exch. 500 Dec. for Aug. 2 Da. to exch. 300 Oet. for Aug. 5 pd to exeh. 300 Oet. for for Aug . 22 Dd. to exch. 500 Dee. for Sept. 0 pd. to exch. 800 Dee for Alig. 45 pd. to exch. 1,200 Oot. for Aug. ven 400 Jan . for Oct
SHIPPING NEWs.- The exports of cotton from the Uniud States the past week, as per latest mail returns, have reachid 9,452 bales.
.03 pd , to exch. 1.500 Nov, for Dee -16 pd . to exeh. 100 Dec , for Bept. $2 t \mathrm{pa}$ to exch. 100 gept for Aus, 27 pd to exch. 1.200 -ep. for Aug. 15 pa to exeh. 100 Oct. for Mea. 18 pd . to exch. 300 Dee. for Sept. 02 pd , to exch. 100 Oct for Jum.

Total bales.
NEW YoRk-To Liverpooi, per steamer Cevic, 1,134 upland and 55 Bea Ielane
To Havr-, per bteamer La Touraine, 200 ...................................
To Bren en, per ateamer Prinz Regent
To Genoa, per steamer Peconle, $3 u 0$
To Genca, per steamer Peconle, 300 .
To Jspan, Der steamers Breconshire, $500 . .$. Yarrowdale.
New
Worleasb-To 1/f erpcol, per steamer Maglelan, 1,229.....
To Fer ol, per sten mir Bei enguer bl Gravde, 200 .
To Fer ol, per stenmir Ben edguer el Grande, 200
Marin 8atiz, 1,148
To Corum na, per st amer Martln Eaenz, 200 .
To Bantander, per steamer Mantin Baenz, 51
To Santazder, per steamer Maitin 8aenz, 51.
To Ginoa, p+r steamer Perslan Prince, $\mathbf{j}, 580$
Boston- St. J. iv, N. B., per steamer BL. Cri $1 \mathrm{x}, 100$
PHILADELPHIA-To Liverpool, per ateamer Rhybland, 431 .
Total.
Cotton freights at New York the past week have ber r

## Liverponl,asked.d

## Havre

Hambur
rg..........d
Amaterdam..... e
Beval, v. Hamb...ct
Do v . सnil ...d Rotterdam ..... d.
Genoa
Trieste............. $d$.
Qhent.v.Antw'p, $d$
T

Liverpool.-By cable from Liverpool we have the follow ing statement of the week's sales, stooks, \&c., at that port.

|  | Suly 16. | July 23. | July 30. | Aug. 6. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.......bales. | 55,000 | 60,000 | -6,000 | 47,000 |
| Of which exporters took.. | 4,400 | 5,600 | 2,900 | 3,300 |
| Of which speculators took- |  |  | 1,800 | 1,40 |
| Actual export.. | 12,000 | 11,000 | 51,000 | 42,000 |
| Forwarded.. | 58,000 | 53,000 | 51,000 | 45,000 |
| Total stook-Estimated. | 832,000 | 774,000 | 721,000 | 670.000 |
| Of whiel American-Estm'd | 705,000 | 653,000 | 604,000 | 554,000 |
| Total import of the week. | 16,000 | 5,000 | 9,000 | 11,000 |
| Of which American. |  |  | 5,000 | 7,000 |
| Of whieh Ameriean | 18,000 | 21,000 | 19,000 | 11,000 |

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

| Spot. | Salday. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 1: 45 \text { F. M. } \end{array}\right\}$ |  |  | Firm. | In buyers favor. | Earden'g. | $\begin{aligned} & \text { Fair } \\ & \text { demand. } \end{aligned}$ |
| Mid. Upl'ds. |  |  | 4516 | $4^{9} 39$ | $4^{9} 32$ | $4^{9} 32$ |
| Sales. Spec. \& exp. |  | \% | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ |
| $\left.\begin{array}{l} \text { Futures. } \\ \left.\begin{array}{l} \text { Market, } \\ 1: 45 \end{array}\right\} \text { P. 3. } \end{array}\right\}$ | 4 | 4 | Steady at advance. | $\begin{aligned} & \text { Quiet at } \\ & \text { I-6it de- } \end{aligned}$ cine. | Steady at $1-64 \mathrm{ad}-$ vance. vance. | $\begin{aligned} & \text { Steady at } \\ & \text { 1-64 ad- } \\ & \text { vance. } \end{aligned}$ |
| Market, 4. P. M. |  |  | Barely steady | Quiet. | Quiet but steady. | Steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
T3. The prices are given in pence and 64ths. Thus: 363 mean 6-64d, and 401 means 4 1-64d

| $\begin{gathered} \text { July } 31 \text { to } \\ \text { Aug. } 6 . \end{gathered}$ | Sat. | Mon. | Taes. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & 1: 45 \\ & \mathrm{~F} .3 \mathrm{~m} \end{aligned}$ | $\frac{4}{4, y .}$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \\ & \hline \end{aligned}$ | $5 \begin{gathered} 4 \\ \text { P. } .2 . \end{gathered}$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} \end{aligned}$ | P. M. | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\begin{aligned} & 45 \\ & \text { M. } \\ & \hline \text { P. } \mathrm{M} \end{aligned}$ |
| August. |  |  | ${ }_{4}{ }^{\text {d }} 8$ | $\bar{d}$ | ${ }_{4} 12$ | $\frac{d}{d i 2}$ | ${ }_{4}{ }^{\text {d }} 12$ |  | ${ }_{4}{ }^{\text {d }} 3$ | 13 |
| Aug.-Sopt. |  |  |  |  |  |  |  |  |  | 99 410 |
| Bept-Oet Oot, Noy | 3 | 閏 | 4 3 3 |  | 401 3 58 | 400 358 | 401 359 |  | 4.02 360 | 024 802 860 808 |
| Nov.-Deo.. | 5 | $\frac{1}{6}$ | 357 |  | 356 | 350 | 3.56 |  | 35 | 57 |
| Deo.Jan |  | = | 356 |  | 355 | 354 |  |  | 356 | 56356 |
| Jan.-Feb |  |  | 356 |  | 355 | 354 |  |  | 356 | 56 |
| Feb.-Mch... |  |  | 356 | 356 | 355 | 353 | 3 | 35 | 356 | 5635 |
| Moh-April.. April-Alay.. |  |  | 357 | 356 | 356 | 355 | 356 |  | 357 | 57 |
| April-Mfay... |  |  | +358 |  | 356 357 | ${ }^{3} 56$ | 3 358 |  | 3 38 |  |
| May-ung... |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday, August 6, 1897.
As a consequence of a further sharp advance in the prices for the grain the market for wheat flour has ruled firm and values have again advanced. Buyers have given more att-ntion to the market the past week and have taken some fair lines, paying high-r prices. The demand has come both rom the home trade and exporters. Owing, however, to the sharp break in the wheat markut on Thursday, business for the day was quiet, but the ad ance in values was maintained. Rye flour has had a fair sale at a furiher advance in prices Corn $\mathrm{m}-\mathrm{al}$ had a moderate sale early in the week, and prices were advanced in sympathy with a rise in corn values; with the rereaction in the latter, however, the market became quiet.
There has been consid-rable activity to the speculative dealings in the market for wheat futures, and up to the latter part of the week prices steadily advane d in response to stronger European advices, accompanied by buying orders both for futures and actual snipment. Saturday the market advanced sharply, particu arly for the near-by deliveries in response to stronger foreign advices and buving for foreign account. Towards the close, however, realizing sales resulted in a reaction, Monday there was only a modera ely active speculation, but prices for the day showtd an advance of $7 / 8 @ 13 / 4 \mathrm{c}$. on buying by Western sborts to cover contracts and on reports of large purchases for export. Tueday the market was active and higher, the net advance in prices for th - day being $11 / 2 @ 21 / 8 \mathrm{c}$. The features were the stronger advices from the European markets and reporied large purchases here and at outports for export. Wednesday the strength of the market continued, prices further ad ancing $1 @ 15 / 8 \mathrm{c}$., principaliv on the continued active export demand in the spot market. Tharsday there was a decided breals in values, the net loss for the day in prices being $2^{3} / 931 / 8 \mathrm{c}$. Earopean advices came much weakér and ware accompanied by free selling orders, which prompted liquidation by longs under which prices declinedsteadily To-day the market again turn-d sironger in response to stronger advices from the Uoited Kingdom and report of rains $i o$ the harvestiog districts in the Northwest The close showed prices $1^{1} / 1015 / 8 \mathrm{c}$. higher for the day. In the s: ot market lange sales have been made for export here and at outports. At the close only a moderate amount of business was transacted, but prices advanced with futures. The sales included No. 2 red winter for Auguat and early September delivery at $88 \% / 8$ c. f. o. b. afloat; No. 2 hard winter at $867 / 8 \mathrm{c}$. f._o. b. afloat and No. 1 Northern at $87 / 2 \mathrm{Kc}$. in elevator.
datly closing prices of no. 2 red winter wheat. August delivery. Oeptember delive December delivery.

| Sat. $82^{14}$ <br> $811_{4}$ | Mon. 83 82 | Tues. $84{ }^{12}$ 8418 8438 | Wed. <br> 85 <br> 85 | Thurs. $841_{2}$ $82{ }^{14} 4$ |
| :---: | :---: | :---: | :---: | :---: |
| 82 | 8278 | 85 | 86 | $82^{7} 8$ | Fri

$861_{8}$ $86^{1} 1_{8}$
$84^{3} 8$

There was a moderately active speculation in the market for corn futores early in the weak and prices gradually advanced on moderate buying, stimulated by the unfavorable crop advices received from Kansas. Subsequently, however, the market turned fasier, as advices from the Southwest report the fall of needed rains, which resulted in an increased pressure, und +r which prices declined, more than losing the advance made early in the week. To-day there was furher sellir $g$ by lonos and prices declined $1 /(\infty 1 \% c$ There has been only a limited amount of business transacted in the spot market and prices have followed futures. To-day the market was quiet and easy. The sales included No. 2 mixed at $381 / 4$ c. f. o. b. afloat.

DAILY CLOSING PRICES OF NO. 2 MIXED CORN.
$\begin{array}{lllllll} & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ \text { August delivery............. } & 323_{1} & 33 & 31_{2} & 33_{1} & 313_{4} & 311_{4} \\ \text { September delivery....c. } & 331_{8} & 33^{1} & 34 & 331_{8} & 323_{8} & 32 \\ \text { December delivery........ } & 34^{1} 1_{2} & 35 & 351_{2} & 34^{7} 7 & 341_{4} & 34\end{array}$
Oats for future delivery have been dnll. Early in the week prices made fractional advances in sympathy with the rise in wheat and corn. Subsequently, however, there was a reaction following the weakness of corn and also under the continned favorable crop accounts from the West. To-day the market was dull and fra tionally lower. In the spot market a moderate amount of business has been transacted at steady values, To-day there was only a limited trade, but values held steady. The fales it cluded No. 2 mix d at 22@221/4c. in elevator and No. 2 white at 25 友c in elevator.

DAILY OLOSING PRIOES OF NO. 2 MIXED OATS
August delivery............. ${ }_{217}$ Mon. Tues. Wed. Thurs. Fri.
entember deliver
December delivery
${ }_{218}{ }^{218}$
Rye has had a fair sale at firm prices, but barley has been quiet.
The following are closing quotations:

| FLOUR. |  |
| :---: | :---: |
| Superfine............ 240 ๑3 0 | City mills, extras. 480 @ 490 |
| Extra, No. $2 . . . . . .275$ ®3 35 | Rye flour, superfine 230 @270 |
| Extra, No.1 ........ 315 @365 | Buekwheat fiour... .... @ |
| Clears ............... 350 @390 | Corn meal- |
| Siraights........... 395 @425 | Western, etc...... 165 @195 |
| Patent, Spring..... 440 ¢480 | B andywine.... 200 |
| [Wheat flour in sacks sells at pric | es below those for barrels.] |
| Wheat- c. c. ${ }^{\text {cra }}$ | Corn, per bush- |
| Spring, per bush .... 84 @92 | Western mixed........ $311_{2}$ ¢ $341_{2}$ |
| Red Winter, No 2 ... 8778@8878 | No. 2 mixed. ........ 32 @33 4 |
| Red Winter........... 82 ¢90 | Western Yellow....... 32 @35 |
| Northern, No. 1.......9058090344 | Western White........ 32 ©35 |
| Oats-Mixed, per bush..2112@2312 | Rye- |
| White................... 24 @30 | Western, per bush ... 42 ¢ $44^{1}{ }_{8}$ |
| No. 2 mixed.... ....... 22 @23 | State and Jersey ...... 42 @44 |
| No. 2 white.............25 $1_{2}$ @ $261_{2}$ | Barley-Westerı ........ 43 @45 |

ef For other tables usuallv given here see paas 223.

## THE DRY GOODS TRADE

New York, Friday, P. M., August 6, 18,7
The improvement in the primary market noted last week has developed this week to a marked extent. There has been a large business done in the aggregate in both cotton and woolen goods, avd in both the tone of the market has ruled slrong. Buyfrs have been present in increased numbers and have shown more disposition to go ahead of present requirements than has been noticeable for a long time past. In staple cotton goods this has, however, frequently been checked by extreme reserve on the part of sellers, and some large bids have been turned down where desired deliveries stretched any distance ahead. Visitors all appear to be in excellent spirits, and by their talk and actions have imparted a buoyancy to the markets to which it has leog been a stranger. Stocks are being cleart d up, a process made easier by the considerable curtailment of production both East and South. There has been no abatement of activity in the woolen goods division despite the large business already done. The tone for all grades of men's-wear fabrics continues strong, and the tendency of prices is still upwards.

Domestic Cotton Goods-The exports of cotton goods from this port for the seek ending August 2 were 3,347 packages, valued at $\$ 134,456$, their destination being to the points specified in the tables below:

| NEW York to Aug. 2. | 1897. |  | 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Heek | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain. <br> Other European | 23 | 2,930 | 10 | 2,018 |
| Ohing .-............ | 32 | -2,209 | 40 | 1,929 |
| India. | 220 | 89,272 4,555 | , 17 | 67,548 |
| Arabla. | 225 | 16,49 | 4,633 | 3,526 17,144 |
| Afrioa. | 748 | 13.096 | 1,938 | 12,599 |
| Wert Indie | 2×9 | 8,586 | 118 | -7,180 |
| Mexico........ | 73 | 1,964 | 13 | 1,759 |
| Oentrsl Americ gouth Amerios | 139 | 5,067 | 187 | 5,419 |
| gouth Americs............. Otner Countries......... | 1,629 | 30,540 | 383 | 28,582 |
| Otner Oountries | 19 | 2,782 | 12 | 2,211 |
| Total................. | 3,347 | 177,050 | 8,651 | 149,915 |
| China, via Vancouver*. |  | 12,300 | 3,732 | 142,302 |
| Total. | 3,347 | 189,350 | 12,383 | 172,217 |

The value of the New York exports for the year to date has been $\$ 6,857,441$ in 1897 against $\$ 6,611,412$ in 1896
Converters and jobbers have bought brown sheetings and drills more freely than for a long time past, and would have done more business with less reserve on the part of sellers. Advances of $1 / 8 \mathrm{c}$. per yard are reported in a number of instances and the whole tendency of prices is upwards. The coarse colored goods market is stronger; stocks of denims are reduced to small compass and buyers find only limited opportunities to place orders at the advance of $1 / 2 \mathrm{c}$. reported last week. Ticks, checks and stripes and cheviots are tending against buyers, with an improved demand. Bleached shirtings are firm; med'um aud higher grades unchanged in price, but low grad s occasionally $1 / 8 \mathrm{c}$. bigher. Wide she tings still dull. Cotton flannels and blankets firm. Kid finished steady but dull. Fancy prints have been more liberally re-ordered at steady prices. but other prints still quiet. Ginghams are featureless. Pri t cloths close with $21 / 2 \mathrm{c}$. bid, and declined for ex|ras, and stllers have let out but a small quantity thereat this week.

Total stock (Dieces) .... 1,540,000 2,005,000 $360,0001,135,000$
WOolen Goods.-A large business has again been reported in low and medium grades of serges and other staple lines, and fancy cheviots and cassimeres. A number of agents are already sold up on these and out of the market for the time being, while others have named second advances of 5 to $7 \frac{1}{2}$ per cent. Additional lines have been put out dur ing the week, the most important being Clay wor-teds. The new prices on these are higher than were generally expected, the Wanskuck being on the basis of $\$ 115$ for 16 ounce makes and the Washing'on on the basis of $\$ 1071 / 2$ for 16 -ounce makes; a large business bas already been stcured. Some of the finest grades of woolens and worsteds have also been open $f$ d, and have met with a decidedly encouraging reception. Re-orders for heavy-weights have been moderate. Cotton-warp goods are comparatively quiet. Overcoatings and cloakiogs also quiet. There is a growing re-order busintss in woolen and worsted dress goods and the tendency of all the more stapie lines is upward. Fiannels are advancing and blankets very firm, with a quiet business.
Foreign Dry Goods.- There has been an increased business in men's-wear woolens and worsteds for spring, foreign Clays selling on the basis of $\$ 105$ to $\$ 110$ for 15 ounces. Dress goods also in fuller request and market firm. In other directions business is quitt for both spring and immediate delivery.
Importations and Warehouse Withdrawals of Dry Goons.
Theimportations and warehouse withdrawals of dry yor os at this port for the week ending August 5, 1897, and sim e January 1, 1897, ani for the corresponding periods of a t year are as follows:


## State and City Department.

## TERMS OF SUBSCRIPTION.

The Investors* Supplement will be furnished without extra charge to every annual subscriber of the ComMERCIAL and Financial Chroniole.
The State and City Supplement will also be furnished without extra charge to every subsariber of the CHRONIOLE.
The Street Ratlway Supplement will likewise be furnished without extra charge to every subscriber of the Chronicle.

The quotation Supplement, issued monthly, will also be furnished without extra charge to every subsoriber of the Chronicle.
TERMS for the Chronicle with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Europe, which in both cases includes postage

## Terms of Advertising-(Per inch space.)


 The above terms for one month and upwards are for standing cards.

## MUNICIPAL BOND SALES IN JULY.

According to our records the sales of municipal securities for the month of July aggregated $\$ 17,134$, 304, not including $\$ 4,602,130$ of temporary loans reported. This is to be compared with $85,313,495$ for the corresponding month of last year, and $\$ 16,385,300$ for June of the present year.

The amount sold during July (excluding the temporary loans) was greater, it will be observed, than that for June, and consequently greater than for any month for the last four years, excluding November 1896, when the sales amounted to $834,913,894$, and December 1893 , when the amount was $817,306,564-$ the results in both these latter cases being the outgrowth of very exceptional conditions, as explained a month ago. While the amount of the sales was larger than for June, the number of sales shows a marked decrease, only 121 municipalities haring put bonds on the market (the number of separate issues being 150) as compared with 186 for the month of June.

The principal sale during July was the $810,053,017$ loan placed with Vermilye \& Co. and Kuhn, Loeb \& Co. at their bid of $105 \cdot 91 \%$. The other sales of $\$ 300,000$ and over were the Allegheny, Pa., \$334,000 of street improvement bonds at $105 \cdot 91$; the State of Kentucky, 8500,000 of funding bonds at $107 \cdot 47$; the Louisville, Ky., 8447,000 of refunding bonds at from $108 \cdot 809$ to $109 \cdot 75$, and the Trinidad, Col., 8335,000 of water works, bonds at par.

In the following table we give the prices which were paid for July loans to the amount of $\$ 15,895,969$, issued by 99 municipalities. The aggregate of sales for which no price has been reported is $\$ 1,238,335$ and the total bond sales for the month $\$ 17,134,304$. In the case of each loan reference is made to the page of the Chronicle where a fall account of the sale is given.

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


| Rate. | Mahurity. | Amount. | Award. |
| :---: | :---: | :---: | :---: |
| . 4 | Aprill 15,1906 | \$40,000 | 103.36 |
| . ${ }^{4}$ | 1907-1927 | 334.000 | ${ }^{105.91}$ |
|  |  | 5,000 | ${ }_{10070}^{1029}$ |
| G | 1898-1907 | 38,000 | 109-2084 |
| 4 | 1922-1927 | 100.009 | $101 \cdot 382$ |
| $\frac{4}{4}$ | 1902-1927 | 75,000 | $102 \cdot 155$ 109859 |
| $31_{2}$ | 1928-1926 | 20,000 | 102.159 |
| + | 1898-1907 | 10,000 | $102 \cdot 189$ |
|  | 1898-1902 | 5,000 | 101.219 |
| $3^{11_{2}}$ | 1898 | 250,000 | 1.0.1257 |
| ${ }_{5}^{34}$ | ${ }_{190027}^{1927}$ | 13,000 | ${ }^{103115}$ |
| 319 | 1900-19077 | 10.000 |  |
| 412 | 1917-1937 | 97,00n | $100 \cdot 385$ |
|  | 1898-1917 | 10,400 | 118.90 |
|  |  | 20.000 | $104 \cdot 60$ 1020 |
|  | 191 | 16,500 | 10 ¢ 01 |

## Page. Location.

 204.. Erie County, N. Y. 166... Fall River, Mass... 121...Glen Ridge, N. J … .. Hagerstown, Ma..... Rate. Maturity. $\$ \$$ d mount.
$\$ 159,700$ Awara 4 Tp. (N. Y.) School Homestead (Cail.) Sch District.
166.. Hempstead (X. Y. Un

Hollnnd, Mieh
Hollister, Cal 201 . Ironton, Ohlo.. 122..Jackson, Miss.
ع04..Jacksonville, Fla 204.Jacksonville, Flac.....
122..Jamaica, N. Y..... 122 ..Jamaica, N. Y. U...... 166. Jersey City, N. J..... 81...Kalamazoo Micio.) 122. Kentucky
204. King City, Mo
204..Lake Co, N. X. 122.. Leominster, Ma: 122. Lima, Ohio 122.. Lima, Ohio 167, Littlestown, Pa...... 167 . Loek Haven, Pa...
201 Lockport, N. Y........ $81 .$. Louisville, K 81 . Loulsville, Ky $81 \ldots$ Moulsville, Ky ........ 167..Manstield, Ohio... ... ..Maricopa Co. (Ariz)
school Dist. No. 21 167.. Marshall Co.. \&. D. 21 167 . Montpeller, 167. Montpeller, $V$ 167.. Montpelier, $\nabla$.
205. Mt. Vernon,

8. . New ton, Mass...
205. New York Clty......

167..O11 City (Pa.) Seh. Dis Freeseh. Dis. No. 5 205 . Oswego, N. Y ........
163 . Owshee Co., Idaho.. 123.. Petree Bay, N. X... 123. Petree Clity (Mo.)
School Distriot 123.- Port Riehmond (N. Y. 168.. Portsmouth, Ohlo.... 168 . Portsmontb, Va... 168. Pottsville, Pa...
 169....Riverside (Cal.) \&ci 206.. Roekaway Beach, X. X 128 Rome, X, Y........... 123 . raginaw, Mich. 169. Sat Lake Co. Ulah 10. . Sandusky Co., Olifo 169..Sanlt Ste Marle, Mel 206. Sioux City, Iowa.... 164..South Bend. frid..... 123. southtield, $N$. Y $206 . .8 p e n c e r$, Mass 206. Springtield, Mass... 206. Totwenville S. Y... 206. Totivnville, S. Y....
82..Trenton. N. J. 82. Trenton, N. J........
i2. Trinldad, Col.......
206.. Vicksburg, Miss...... 124.. Walley City, N. D.... 124.. Waterloo, N. N. J.
171 . Wumbeon, $171 \ldots$ Waterloo, N, X....
83 Wuseos, Ohio 83..Wenttleld, N. J........ 206. West Mansfield, O .. 88. Weymouth, Mass. Whitestone, N. Y.
125. Worcester M. 125.. Worcester, Mass..

Total (99 municipalities, covering 125 sepa-
rate issues) ........................................
Aggregate of aales for whioh no price has been reported ( 22 municipalities, covering 25 separate issues).
Total bond sales for July, 1897
"Average, i Subject to call. 'Not including $\$ 4,602,130$ of tem lis separate ispnes. \$ These bonds were issued to contractors in payment of work done.
It should be distinctly understood, as stated on previons occasions, that the foregoing does not include any reports of temporary loans negotiated during the month. These temporary loans obvionsly do not belong in the list. They are in no sense new bond issues. Nearly all the larger municipalities are bor-
rowing more or less in this way all the time, the loans being for short periods usually, to be repaid just as soon as the money comes in from taxes, assessments and other collections. In other words, the loans do not remain outstanding and cannot be treated as an addition to the permanent indebtedness of municipalities or as part of the regular bond sales. For the late month, as stated above, $\$ 4,602,130$ of such loans were reported, including $\$ 3,000,000$ of Brooklyn tax certificates. Only a small part of these loans, however, come to light. They are generally the result of private negotiations with financial institutions having large amounts to invest temporarily at low rates, and hence publicity is rarely given to them. We make this explanation because uninformed parties often fail to recognize the distinctive character of these loans and treat them as if they formed part of the bond sales, thus unduly swelling the totals.

In the Uhronicle of July 10, 189\%, page 78, a list of June bond sales amounting to $\$ 16,199,765$ will be found. Since the publication of that statement we have received the following additional reports: additional June boxd Sales.


Bond Proposals and Negotiations this week have been as follows.

Alliance, Ohis.-Bond Sale.-On July 31, 1897, Dietz Denison \& Prior of Cleveland was awarded the $\$ 8,000$ of 6 per cent refunding bonds and $\$ 900$ of sewer bonds at their bid of 102.977 . The securities will be in the form of twelve bonds, four for $\$ 1,100$ and eight for $\$ 500$ each, and to mature three years from date of issue.

Americus, Ga.-Bonds Authorized.-On July 21. 1897. the citizens of Americus voted in favor of issuing $\$ 35,000$ of water-works and sewer bonds.

Amesbury, Mass.-Bond Sale.-The town of Amesbury has issued bonds to the amount of $\$ 71,000$ to take up notes held as follows:
$\$ 21,000$ by the State of Massachusetts.
$\$ 45,000$ by the Provident Iostitute of Savings, Amesbury.
$\$ 5,000$ by parties in Washington, D. C.
To redeem the above notes refunding bonds were issued as follows:
$\$ 21,000$ to the State Treasurer of Massachusetts, to bear interest at 4 per cent and due in 1902 . Issued on a $31 / 2$ per cent basis.
$\$ 45,000$ to the Provident Institute of Savings of Amesbury, to bear interest at 4 per cent and due in five, ten and fifteen years. Issued approximately on a $31 / 2$ per cent basis.
$\$ 5,000$ to retire notes held in Washington. The principal will be due in fifteen years from date of issue. In this latter case the bonds are still held by the town, the exchange for the old notes not yet having been effected.
None of these bonds were sold in the market, but issued for the purpose of redeeming these outstanding notes, the town dealing directly with the parties holding them.

Ashland, Ohio.-Bonds Proposed,-The Village Council of Ashland is contemplating the issuing of bonds. The amount has been reduced to $\$ 1,500$, and now the question has arisen as to the legality of rseuing even that amount. There is much uncertainty as to the issuing of the bonds at the present time, but should they be issued the legal question must be settled before the bonde can be sold.

Athol, Mass.-Temporary Loan.-The city of Athol has placed a loan of $\$ 6,000$ with Winslow \& Allen, of Worcerster, Mass., at $2 \cdot 79$ per cent discount. The loan was issufd in anticipation of the collection of taxes. It is dated July 1, 1897, and matures Nov. 1, 1897.
Aurora, Ill.-Bonds Defeated.-At an election held July 28,1897 , the proposition to issue bonds was defeated. The vote was a small one, only 242 out of a possible 3,000 , and the matter will probably be allowed to rest until the early spring.
Baraboo, Wis.-Bonds Authorized.-The Common Council of the city of Baraboo has authorized the issuing of $\$ 6,000$ of 5 per cent Second Ward sewer bonds. The loan when issued will be in the form of coupon bonds of $\$ 100$ each, with inter-
est payable annually in lawful money of the United States. The principal will mature at the rate of $\$ 600$ annually, beginning one year from date of issue. The above bonds will be cffered for sale about Sept. 1, 1897, and no bid will bэ received for less than par and accrued interest to date of sale. The ordinance provides that an annual tax shall be levied to meet the payment of both the principal and interest of these bonds.
Bay County, Mich.-Bond Sale.-The $\$ 100,000$ of 4 per cent refunding bouds have been re-sold by auction to Farson, Leach \& Co, of Cbicago at ${ }^{\prime} 101 \cdot 332$. The securities will mature in from 25 to 30 years,
Bethlehem, Pa.-Bond Sale.-On August 2, 1897, the city of Bethlehem awarded the $\$ 75,000$ of 4 per cent streetimprovement bonds as follows:
$\$ 66,000$ to Heyl \& Major, Fhiladelphia...
102.01
103.00

3,000 to Then. Kampmann, Bethlehem
$103^{\circ} 00$
$10 \% 0^{\circ} 0$
The following bids were received
 Cyrus Peirce, Philadelphia
Heyl \& Major, Philadelphia Pemn Mutual Life
Co.. Philadelphia

* Flat.

Several of the unsuccessful bidders offered more premium ihan Hfyl \& Major, but they would buy only on condition that the bonds should be issued at once and not as the borough needed the money. The securities will be of the denominations of $\$ 500$ and $\$ 1,000$, dated Sert. 1, 1897 ; ir terest will be payable semi-annually on the first days of March and September, and the principal will mature in from five to thirty years, at the option of the borough.
Beverly, Mass.-Temporary Loan.-The town of Beverly has negotiated a six months loan, in artic pation of taxes, with Rogers, Newman \& Tolman of Boston at a discount of 2.89 per cent. The following is a complete list of bids:
$\left.\begin{gathered}\text { Bidder, } \\ \text { Rodgers, Newman \& Tolman, Discount, }\end{gathered} \right\rvert\, \begin{gathered}\text { Bidder. } \\ \text { Curtis }\end{gathered}$ Motley, Boston..... $\begin{gathered}\text { Discount, } \\ 2.98 \%\end{gathered}$,


Bloomsburg, Pa.-Bond Sale.-The $\$ 15,000$ of 5 per cent bonds offered by the town of Blonmsburg on August 5, 1897, have been awarded to E. C. Jones Co. of New York at 103.19. The securities are issued under the provisions of the Act of General Assembly approved April 20, 1874. They will be dated August 1, 1897, the interest to be paid semi-annually on the first days of February and August at the office of the Town Treasurer, and the principal will mature in twenty vears from date of issue. All State tax is to be paid by the town.
Boscobel, Wis.-Bonds Not Sold.-No bids were received on July 31, 1897, for the $\$ 10,000$ of 4 per cent school-house bonds. It seems thet the rate of interest placed on this loan was too low, and the Board cannot raise the same without a vote of the people
Hroadwater County, Mont.-Bond Offering.-Proposals will be received until 12 o'clock noon Sept. 6,1897 , by B. S. Coad, Ccuntr Clerk, lownsend, Mont., for the purchase of $\$ 62,000$ of 6 per cent coupon bonds. The securities are in denomination of $\$ 1.000$ and issued pursuant with sections 4240 , 4241 and 4242 of the Political Code of Montana. The interest will be payable semi-annually on the fic:t days of January and July, and the principal will mature, $\$ 22,000$ in 20 years, $\$ 20,000$ in from 10 to 20 years and $\$ 20,000$ in from 5 to 10 years
Brochton, Mass. - Bond Sale. - The following is a complete list of bids received on July 3J, 1897, for the $\$ 10,0) 0$ of 4 per cent 1-10-year school-construction bonds and the $\$ 5,000$ of 4 per cent 1-5-year surface drainage bonds:


The bonds were awarded to Jose, Parker \& Co.
The above securities are dated August 1, 1897, and the interest will be payable semi-annually on the first days of February and August.
Temporary Loan.-The city of Brockton has negotiated a six months loan of $\$ 30,000$ with F. S. Mosely \& Co.
Brooklyn, N. Y. - Bond News.-The borrowing, capacity of the city of Brooklyn has been increased by about $\$ 1,500,000$, and City Comptroller Gfo. W. Palmer has received formal requisitions for bond issues aggregsting $\$ 400,000$, and informal requisitions, or notices, for $\$ 2,000,000$. It is said that only a portion of this total a mount can ne raised.
Broome County, N. Y.-Bond Sale.-On August 2, 1897, the following bids were received by Broome County for $\$ 60,000$ of 4 per cent court-house bonds:


The bonds were awarded to the Binghamton Savings Bank. The securities are in the form of registered bonds of $\$ 10,000$
each, dated August 1, 1897; interest will be payable semiannually on the first days of February and August. The principal will mature at the rate of $\$ 10,000$ annually from February 1, 1899, both principal and interest being payable at the National City Bank of New York.
Bryan. Texas.-Bonds Proposed.-It is reported that the City Council of Bryan has under consideration a proposition to issue improvemert bonds.
Carey, Ohio.-Bond Sale.-On August 2, 1897, W. J. Hayes \& Sons, of Cleveland, were awarded the $\$ 10,000$ of 6 per cent electrie-light bonds of Carey at $110 \cdot 265$. The securities are in denominations of $\$ 1,000$ each, dated August 2, 1897; interest will be payable semi-anmually on the first days of March and September, and the prinoipal will mature at the rate of $\$ 1,000$ per annum from September 1,1900 , to 1909 , inclusive, both principal and interest being payable at the Peoples Bank of Carey, Ohio.

Clay County, Texas,-Bond Redemptien-On August 2 , 1897, $\$ 4,000$ of Court-house bonds held in the School fund were redeemed by Clay County.
Clearfleld, Pa. - Bond Offering.-Referring to the offering in the Chronicle of July 24, 1897, soliciling bids for $\$ 10.500$ of bonds, we are now advised that proposals will he received until 7:30 o'clock P. M., August 16, 1807, by John A. Stock, President of the Council, or the Burgess, for the bonds, which are to bear interest at the rate of $31 / 2$ per cent. The bonds are issued in accordance with the vote at a special election held May 15, 1897 , providing for an increase of the debt of the borough of Clearfield in the sum of $\$ 10,64535$ for the purpose of paving various streets and construeting sewers, The bonds are to be coupon bonds of $\$ 500$ eacb, dated September 1, 1897. payable in 30 years, and redeemable at the option of the borough in five years from dete of issue. In terest payable semi anoually on the first cays of March and September. No bid for less than par will be received.
Cortland (N. Y.) Sch ol District. No. 7. - School bonds of the district to the amount of $\$ 10,500$ have been awarded to the Peekskill Savings Bapk on the basis of bonds bearing 395 per cent interest. The loan matures in about five years from date of interest.
Coshocton, Ohlo.-Bond Sale,-On July 31, 1897, Coshocton County awarded to H. C. Herbig at 108 the $\$ 8,000$ of 6 per cent bridge bonds. The interest will be payable semi-annually. The bonds are issued pursusnt with sections 871 to 875 i clasive of the Revised Statutes of Ohio, and with the provisions of the resolution of the Board of Commissioners adopted July 5. 1897. They are in denominations of $\$ 500$ each, dated July 31,1897 ; interest will be payable semi-annually on the first days of March and September, and one-half the principal will mature March 1, 1899, and one-half September 1. 1899. Both principal aad interest will be payable at the County Treaeur-r's oflice, Coshocton, Ohio. The successful bidder is required to furnish blank bonds.

Cumberland County, Me.-Bond Sale. The $\$ 30,000$ of 4 per cent county bonds, issued for the purpose of widening Forest Avenue, were awarded to the Porlland Trust Co, at 102-51. The following is a list of bids:

Depen, N. Y.-Bond Sale.-On August 4, 1897, the village awarded the 880,000 of 4 per cent boads to the Oity Bank of Buffalo at 108947 . The securities are in the form of registered bonds isened pursuant with Chapter 414, Laws of 1897 of the State of New York, and by a resolntion of the Board of Trustees, adorted July 19, 1597. The bonds will be dated September 1, 1897, interest payable semi-anntally on the first days of March and September at a bank or place to be agreed upon by the village and purchaser. The priocipal will mature at the rate of $\$ 1,900$ annually, beginning September 1 , 1902. The bonds will be in denominations of $\$ 500$ or multiples thereof.

The indebtedness of the Village of Depew, exclusive of liabilities for which taxes have been levied, does not exceed $\$ 3,200$.

The assessed valuation of the real property of the Village subject to taxation in 1896 is $\$ 1,950,850$.
Dowagaic, Mich.-Bond Sale. -The $\$ 20,000$ of 5 per cent refunding bonds cffered by the city of Dowagaic on August 2,1887 , have been awarded to N. W. Harris \& Co., of New York. Interest on the securities is payable semi-annually and the principal will mature at the rate of $\$ 2,000$ per annum, commer cing in 1900.

The financial statement of the city of Dowsgaic on July 17 , 1897, was as follows: Floating bonds. 820.000 ; water-works bonds, $\$ 40,000$; electric-light bonds. $\$ 4,000$; assessed valuation, $\$ 1,217,355$; population 1897, 4,000.

Dunmore, Pa.-Bond Sale.-On August 3, 1897, the town of Dunmore disposed of $\$ 19,000$ of school bonds bearing interest at the rate of 5 ptr cent and maturing in ten years

## from date of lisue.

Duquarsne, Pa - Bond Sale.-On August 5, 1897, the borough of Duquesne awarded $\$ 125,000$ of street improvement and gewer bonds to the Edward C. Jones Company of New Yorls. The securilies bear $41 / 2$ per cen $t$ interest and mature in about seventeen years from date of isaue.

Eastlanu County. Texas,-Bonds Authorised,-Court-house bonds of Eastland Connty to the amount of $\$ 45,000$ have been approved by the Attorney Genersl.
Elmore, Ohio.-Bond Election.-A proposition to issue $\$ 10,000$ of bonds to pay the cost of erecting an electric-light
plant will be put to a vote of the people of the town of Elmore on August 16, 1897.

Elyria, Ohio.-Bids Rejected.-Regarding the sale of $\$ 200,000$ of $41 / 2$ per cent water bonds which were awarded to Seasongeod \& Mayer, as reported in the Chronicle on July 3, 1897, we are informed by Mr. W. H. Park, City Clerk, that the award was made subject to the ratification of Councils. This they refused to do, considering the bids too low, and rejected them all. The matter is now in the Superior Court, and it is doubtful if the bonds will be offered for sale again antil the final decision of the Court some time in November.
Fairmont, W, Va.-Bonds Authorized.-According to press reports, on July 25, 1897, the question of issuing $\$ 15,000$ of sewer bonds was favorably voted upon.
Flushing ( N Y.) School Distriet No. 2.-Bonds Author-zed.-On August 3, 1897, the town of Flushing voted to bond the district in the amount of $\$ 16,000$ to erect an addition to the present school building.

Bonds Proposed.-It is reported that the Board of Education of this district will be petitioned to call a special meeting for the purpose of voting on the subject of bonding the district in the amount of $\$ 30,000$, to be used in erecting a primary school,
Fraukfort, Ky,-Bond Offering.-Proposals will be received until 12 o'clock noon, 'September 1, 1897, by Ira Julian, $^{\text {con }}$ Mayor of Frankfort, for the purchase of $\$ 180,000$ of 4 per cent bonds, to be issued in pursuance of an ordinance of the Common Council, entitled. "An ordinance providing for the renewal of certain bonded indebtedness of the city of Frankfort and the redemption and cancellation of said bonds." The proceeds of the sale will be used in refunding the present city's bonded indebtedness subject to call, and if any premium be accepted for the bonds, it is expressly understood thet the city's bonded debt will be reduced by that amount and in that event the amount of bonds to be issued is to be diminished by the amount of the premiums. The securities will be coupon bonds of $\$ 1,000$ each, dated September 1, 1897 the interest will be payable semi-annually on the first days of January and July ana the principal will mature in thirty years from date of issue, subject to call after ten years, No bids will be considered for less than par and a certified check for one per cent of the amount bid must accompany each proposal.
Freedom, Pa.-Bond Sale.-On Aug. 4, 1897, the borough of Freedom awarded the $\$ 17,517$ of 5 per cent refuading bonds to The Lamprecht Bros. Co. of Cleveland. The following is a list of the bids:



- Less 8175 for placing.

Interest on the bonds will be payable semi-annually on the first days of March and September and the principal will mature from 1898 to 1917.
Gallia County, Ohio.-Bond Offering.-Proposals will be received until $30^{\circ}$ clock P. M. August 17, 1897, by J. W. Jones County Anditor, Gallipolis, for the purchase of $\$ 60,000$ of 4 per cent bonds, issued under the authority of Secion 4,769 of the Revised Stalues of Ohio, to provide the necessary fund for the construction of tarnpikes in said county. The securities will be of the denominalion of $\$ 500$, dated Aug. 17, 1897. The interest will be payable semi-annually. The principal will mature Auguat 17, 1917, both principal and interest being tayable at the office of the County Treasurer. No bid will be arcepted for less than par, and accrued interest to dater of transfer will be added to the amount bid. A certified check for 5 per cent of the gross amount of the bonds bid for. payable to the order of H. W. Resener, Treasurer of Gallia County, must accompany each proposal.
fialveston, Texas, - Sale Postponez. - The sale of $\$ 800,000$ of 5 per cent 20 -40-year funding bouds of the city of Galveston did not talre place on August 2, 1897, as was expected. City Auditor Theo. K. Thompson informs us that the law giving authority to the city to issus the bonds will not go into effect until August 20, 189\% (niat ty days after its passage), owing to an omission to state, in voting the passage of the bill in the State Senate, that it was passed by a two-thirds vote, which, to secure the immediate operation of the law, was necessary. The sale, therefore, has been postponed to allow time for the law to become effective.
Gardner, Mass.-Bond Sale.-On July 31, 1897, the town of Gardner awarded the $\$ 55,000$ of 4 per cent school-house bonds to the Gardner Savings Bank at 105.75. The following is a complate list of bids:


The interest on the loan will be payable semi-annually on the first days of January and July, principal and interest being payable at the First National Bank, Gardner, Mass, These securities will mature at the rate of $\$ 2,500$ per annum from July 1, 1903, to July 1, 1924, inclusive.
Glen Ridge, N. J.-Bond Offering.-Proposals will be received until 8 o'clock p. 3. August 16, 1897, by Nathan Rus sell, Borough Cleris, for the purchase of $\$ 60,000$ of $41 / 2$ per cent street improvement bonds authorized at the election held June 25, 1897, pursuant with Seetion 39, Chapter 161, of the Laws of 1897 . The securities will be in the form of cou-
pon or registered bonds as the purchaser may prefer, in denominations of $\$ 1,000$ each; interest will be payable semiannually from August 1, 1897, on the first days of February and August. The principal will mature at the rate of $\$ 2,000$ annually from February 1, 1902, to February 1, 1916, and $\$ 3,000$ annually from February 1, 1917, to February 1, 1926, inclusive. Both principal and interest will be payable at the Bank of Montclair, N. J. All proposals must be accompanied by a certified check for 5 per cent of the amount bid.

Glen Ridge has no bonded indebtedness and the assessed valuation of real estate in 1896 was $\$ 1,311,000$.

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

Hagerstown, Md.-Bond Sale.-The town has sold at public sale $\$ 2,200$ of 4 per cent paving bonds. The securities were bought by local investors at prices ranging from 101.05 to $103.071 / 2$. The interest will be payable semi-annually and the principal will mature at the rats of one bond of $\$ 200 \mathrm{annu}-$ ally, beginning three years from date of issue.

Bond Issue.-Bonds to the amount of $\$ 7,000$, for the purpose of paving streets, will be issued this summer.

Hartford, Conn.-Bond News - A report has been published that the city of Hartford had sold N. W. Harris \& Co. $\$ 90,000$ of sewer bonds. Mr. C. C. Strong, City Treasurer, advises us that they have not issued any sewer bonds and do not contemplats doing so.

Holland, Mich.-Bond Sale.-The following is a complete list of bids received at the sale reported in last week's CHRON ICLE of $\$ 7,000$ of 5 per cent school bonds :


Cleveland.
Mason, Lewis \& Co., Chic...
The securities are of the denomination of $\$ 1,000$, dated August 1, 1897. The iaterest will be payable semi-annually and the principal will mature August 1, 1917. Both principal and interest will be payable at the City Treasurer's office or at the National Park B ink of New York City.

Hollister, Cal.-Bond Sale. - The town of Hollist'r has sold to F. W. Fratt, Sacramento, at $101 \cdot 1426$ the $\$ 35,000$ of 6 per cent gold sewer bonds. A bid of 101 was received from Dan'l Meyer of San Francisco. O her bids were not considered, as they were conditional. The securities are of the denomination of $\$ 875$ each; interest will be payable semi-annually and the principal will mature at the rate of $\$ 875$ perannum, beginning one year from date of issue, payable at the office of the Town Treasurer of Hollister.
Homestead (Cal.) School District.-Bond Sale.-On July 24, 1897, the districo awarded to the Uakland Bink of Savings $\$ 15,000$ of 6 per cent school-house bonds. The following bids only were considered; some others arrived after the hour set for receiving bids :
Oakland Bank of Savings .......104 833 | E. H. Rollins \& Sons, Boston.... $103: 000$
The interest upon the securities will bs payable semi-annually and the principal will mature in from one to ten years, both principal and interest being payable in gold at the office of the County Treasurer, Stockton, Cal,

Jamaica (N. Y.) Union Free School District No. 10 --Bond Sale.- On July 31, 1897, the school district a warded the $\$ 5,000$ of 5 per cent school house bonds to Walter $S$ anton $\&$ Co. at 10902 . The securities are of the denomination of $\$ 500$ each and the intertst will be pavable in currency at the Bank of Jamaica. The principal will mature at the rate of one bond each year from 1914 to 1923, inclusive.

Jamaica, N. Y.-Bonds Legal.-The Appellate Division of the Supreme Court has decided that the $\$ 50,000$ of park bonds recently sold by the village are legal. These bonds were declared illegal by Justice Gaynor because all persons were allowed to rot $\rightarrow$ at the special election authorizing the issue, instead of tax-payers only. The Appellate Division, in handing down the decision, defines the term 'elector' to mean not only a tax-payer, but a citizen of the State who, under the Constitu'ion and statutes, is entitled to vote at the elections for public officers, and says: "By section 13 of title 2 of the general act for the incorporation of villages. chapter 291. laws of 1870 , it was provided that no person should vote at a village election upnn a proposition to raise or appropriate a tax or purchase property unless at the time he or his wife was the owner of property assessed on the last preceding assessment roll. This provision substantially enacted that no one but a tax-payer should vote on a proposition to levy a tax or purchace property: but it did not assume to, nor did it, in fact, vary or affect the definition of the term 'electors.' It merely prescribed that certain electors only should vote on certain questions. Under the general village act a village had no power to acquire a park, so no such question could be submitted to the tax-payers The stalute of 1888 is an original enactment, and there is not incorporated in it the provisions of the general village act. We are, therefore, not justified in giving any other meaning to the term 'eleciors' of che village than the natural and accurate one."
Jasper, Fla.-Bond Issue. - Regarding the issue of $\$ 7,000$ of wator-works bonds, au horized at a special election held
July 10, 1897, we are advised by Mr. L. E. Roberson, Chairman of the Water Commit'ee, that there has been no de
termination to offer the securities for sale at any particular time, as it is desired to negotiats a private sale, The bonds, when issued, will bear interest at a rate of 6 per cent, payable annually at any place determined upon between the town and purchaser. The principal will mature in 20 years from date of issue.
King City (Mo.) School District.-Bond Sale,-The city has awarded to Geo. Ward, Cashier of the First National Bank of King City, at his bid of par, the $\$ 14,000$ of school bonds, the bidder to pay all expenses of printing and preparing the bonds. The securities will bear interest at the rate of 5 per cent and are in the denomina ions of $\$ 100$ each, dated July 1, 1897 ; interest will be payable semi-annually on the first days of January and July and the principal will mature in from ten to twenty years from date of issue.
La Fayette, Ind.-Correction. - Regarding the report published in the CHRONICLE on July 17, 1897, that La Fayette had been authorized to issue $\$ 38,000$ of water-works and elec-tric-light bonds, we are informed by Mr. James H. Mitchel, City Treasurer, that the city has no bonds to offer of any description.

Lake City, Fla.-Bonid Offering.-We are advised by W. M. Ives, Treasurer of Lake City, that the $\$ 3,000$ of 8 per cent school house bonds reported for sale in the Chronicle on July 17, 1897, have not ytt been sold. The interest on the loan will be payable at the Lake City Bank, and the Treasurer would like to issue them for 5, 6 and 7 years, the price to be net. If not sold within one month, the whole issue will be sold at home.
Lavaca Connty, Texas.-Bond Offering.-Proposals will be received until August 12, 1897, by Lavaca County, for the purchase of court-house bonds to the amount of $\$ 40,000$, to bear intere: $t$ at the rats of 5 per cent.
Lima, 0.-Bonds Awarded.-On July 19, 1897, the city of Lima made the following awards:
$\$ 54,000$ of the $\$ 66,500$ West Market Street paving bonds to C. D. Crites, Lima. at 101.729,
$\$ 15,500$ of the $\$ 17,000$ North Main Street paving bonds to J. J. Mitchell \& Sons, Lima, at 102 20 .
$\$ 5,800$ of the $\$ 7,200$ Harrison Avenue paving bonds to the City Bank of Lima at 10425.
A full list of bidders will bo found in the Chronicle of July 17, 1897
Loan Offering - Proposals will be received until August 18 , 1897, by the city of Lima for a loan of $\$ 11,000$, to bear interest at the rate of 6 per cent, payable in currency. The loan will mature at the rate of $\$ 5,000$ in 6 months and $\$ 6,000$ one year from date of issue. The procesds will be used in improving school property
Lockport, N. Y.-Bond Sale.-The following is the complete list of bidders received for the $\$ 10,000$ of 4 per centintermediate school bonds. As report ${ }^{d}$ in the Chronicle of last week the loan was a warded to C. H. White \& Co.:

| C. H. White \& Co...New York..1077.332 | Bertron \& Storrs, New York... $105 \cdot 555$ |
| :--- | :--- | :--- |
| Benwell \& Everitt, New York . 10676 | Street. W ykes \& Co... New York. $105 \cdot 41$ |


N. W. Harris \&iCo.. N. Y.........105.57 | Wils.
All bids iuclude accru ${ }^{\circ}$ int 3 rest.

Manchester, N. H. - Temporary Loan. -The city of Manchester has negotiated a loan of $\$ 50,000$ with F. S. Mosely \& Co.. of Boston. The loan will te due December 15, 1897, and is is ued in anticipation of $t+x$ es.

Maricopa County (Ariz.) chonl Dis1rict No. 21.-Bond Sale. - The School District has sold $\$ 2,000$ of 7 per cent school bonds to Thos. Armstong, Jr , of Paoenix, Ariz. The following is a list of hids.

103•0 payable annuall $v$ at the office of the County Treasurer, Phoenix, Ariz. The principal will mature twenty years from date of issue, suhject to call after ten years.
Marquette, Mich.-Bonds Authorized.-O 1 Ju'y 23, 1897, the citizens of Marquette voted in favor of issuing $\$ 35,000$ of electric-light bouds.
Mexico, Mo.-Temporary Loan. - The city of Mexico has negotiated a six months' loan for $\$ 5,000$ in anticipation of revenue for this tiscal sear. The money will be used in macadamizing streetz, etc.
Milwankee, Wis.-Bond Sale.-On August 2, 1897, the city of Milwaukee received the following bids for the $\$ 520$, 000 of 5 per cer $t$ honds:

| Estabrook \& Co.. Boston........ $112: 527$ | Farson. Leach \& Co., Chicago. . 11117825 |
| :--- | :--- | :--- |
| Blake Bros, \& C |  | Blake Bros. \& Co...New York.

E. H. Rollins \& Sons Bo
N. W. Harris \& Co..Chicago.
N. Y. Security \& Tr. Co., N. Y
J. \& W. Seligman \& Co., N. Y.

An additiunal bid was received from Jose, Parker \& Co. of Boston for the $\$ 100,000$ of park bonds at 112 . 2 j . The bonds were awarded to Estabrook \& C ,
The $\$ 520.000$ of bonds were made up of the following is sues: $\$ 120,000$ of flushing-tunnel bonds, $\$ 120,000$ of library and museum bonds, $\$ 100,000$ of public park bonds, $\$ 80,000$ of street improvement bonds, $\$ 60,000$ of west sewerage bonds, $\$ 20,000$ of east sewerage bonds and $\$ 20,000$ of sou h sewerage bonds.
The securities are of the denominations of $\$ 1,000$ each dated July 1, 1897, interest will he payable semi-annually on the first days of January and July, and the principal will mature at the rate of 5 per cent of each issue per annum, payable at the City Treasurer's office or the city's agency, New York City.

Mobile, Ala.-Bonds Authorized.-On August 2, 1897, the citizens of Mobile voted in favor of authorizing the Mayor and General Conncil to contract for, purchase, build.or otherwise acquire a water-works system, at a cost not exceeding $\$ 500,100$ and a system of sewerage to cost not exceeding $\$ 250,000$, and to issue bonds for the payment of the same. The vote in favor of the water works was 2,183 to 464, and in favor of the sewerage system 2,145 to 505 .
Moultrie, Ga,-Bond Sale.-On August 2, 1897, the city of Moultrie awarded to the Noel-Young Bond \& Stoek Co, at 110.30 the $\$ 5,000$ of 6 per cer $t$ school and water bonds. A bid was received from S. A, Kesn of Chicago at par. The securities will mature in 1917.
Mt. Yernod, N. Y.-Bond Sale. The following is a complete list of bids received August 2, 1897, for the $\$ 40,000$ of 4 per cent schocl bords:
 of interest:

## 

The interest will be payable semi-annually, both principal and it terest being payable at the office of the City Treasurer. The bonds will be dated July 1, 1897, and will mature at the rate of $\$ 5,000$ annually from July 1, 1931, to July 1, 1938, inclusive.
Newark, N. J.-Bond Sale.-The city of Newark has sold to the Sinking Fund Commissioners a funded debt water bond of $\$ 100,000$ for the purpose of paying a $\$ 100,000$ bond issued by the old Aqueduet Board in 1877 and due Aug. 1, 1897. This course is authorized by the law of 1889 providing that cities of the first class may, up ts 1899 , issue new bonds to take up old water bonds. The new bond bears 4 per cent straight interest and 2 per cer $t$ interest for sinking fund, by which the principal will be wiped out in about thirty years.
Bonds Proposed - The Common Council of the City of Newark has under consideration a proposition to issue $\$ 250$,000 of bonds to pay for a new high school.
New Barbacons Townshiy (N. J.) School District.Bond Offering. - Proposals will be received until 8 o'clock $P$. 3t, August 16, 1897, by Geo. N. Comes, District Clerk, Hackensack, N. J., for the purchase of $\$ 15000$ of 5 per cent refuading school bonds. The loan was authorized by the Board of Education, under an Act approved February 15, 1886, and issued in accordance with the votes of the citizens at a special election held January 25, 1897. The securities will be in denominations of $\$ 100$ each, dated September 1, 1897. The interest will be payable semi-annually, and the principal will mature as follows : 82.000 on the first days of September of the years $1898,1899,1900,19 \mathrm{r}_{3}, 1904$, and $\$ 8,500$ in the years 1901 and 1902. No bids will be received for less than par, and each proposal must be accompanied by a certified check for two per cent of the par value of the amount bid for. The checks must be made payable to the Board of Education of the township of New Barbadoes and drawn upon either of the banks of Bergen County or any bank of New York City.
New Hariford (Iowa) School District.-Bond Offering.Proposals will be received until one o'clock P, 3r., August 30. 189, by the School District for the purchase of $\$ 4,000$ of 6 per cent school house bonds. The interist will be payable
annually in currency on the first day of July at the New Hartford Bank, and the principal will mature July 1, 1907 .
New Urleans (La.), Levee District.-Bond Neus.-The "Times Democrat" of New Orleans on July 25th published a statement made by President Thomsn of the Orleans Levee Board regarding the lack of funds to carry on the work and the proposed issue of bonds for that purpose. President Thoman said in partas follows:
"For two years the board bas levied a district tax of 4.5 of a mill on the assessment rolls, although empowered to levy a 1-mill tax. This we have done for this year, the tax being cent collection fees, our tax income this year will be nominally $\$ 183,000$, less delinquent payments, to which sum is to be added the $\$ 10,000$ which the disurict annually receives out of the general engineer or State levee fund. Thus our income this year will be about $\$ 148,000$, or about sufficient to meet our present indebtedness to the local banks.
"We cannot sit down idly, however, waiting for this money to pay off our debt, We have to do a great deal of work and we want to pay cash or interest-bearing paper with-
out borrowing any more money, out borrowing any more money.

Our general plan, of which the Governor approves, is to issue certificates of in debtednese, if we have the power, and to secure from the Legislature, which will meet next May and June, authorily to issue bonds to the extent of $\$ 750,000$, or less, redeemable in a few years.
for with from $\$ 500,0 c 0$ to $\$ 750,000$ expended at once on the levees of this parish in permanent work, the annual necessary expenditure for maintenance would be light, and the continuance of the 1 -mill district tax on steadily growing pay the interest on the bonded debt and gradually retire the
"To-day we merely discussed informally the idea of issuing bonds, the Legislature to determine the rate of interest and the volume of issue, and we all agreed that it was advisable. We did not fix upon any amount of issue or rate of interest on the bonds, but having explained the situation to the Governor and secured his endorsement of the ideas, we decided to lay the matter before the city delegation in the General Assembly, and if assured of their suppoit go before the Legislature and ask authority to make the issue. Later, if encouraged by the city delegation, we will fix upon the amount of the issue and the rate of interest, although it is pretty well understood now that we all think it would be best to ask authority for a $\$ 750,000$ issue. We incline to the opinion that less than 6 per cent will be sufficient to make our bonds bighly desirable gilt-edged securities "

Newton, N. C.-Bond Offering.-Proposals are now being received by the town of Newton for the purchase of $\$ 3,000$ of electric light bonds. L. L. Witherspoon, Town Attorney, reports to us that the denomination of the securities has not yet been decided, but that they will be issued in convenient amounts, of not less than $\$ 300$. They will be ready for delivery by September 15, 1897 ; interest will be payable annually at Shuford's Bank, Newton, and the principal will ma-
ture in thirty years from date of issue ture in thirty years from date of issue.
North Adams, Mass.- Temporary Loan.-At a meeting of the City Council heId August 2, 1897, a loan of $\$ 50,000$ was ordered to be negotiated with the State Treasurer at a rate not exceeding 31/6 per cent.
Uhio State University.-Bond Eale.-On August 4, 1897, the University awarded E. H. Gay \& Co. of Cleveland, at 10431 , the $\$ 100,000$ of $41 / 2$ ppr cent certificates of indebtedvess. These certificates are issued by the University, not by The State, but the State provides by a tax levy for the payment of the principal and interest of the cfrtificates. Each certificate is of the denomination of $\$ 1,000$, dated June 1 , 1897, interest payable semi-annually, on June 1 and December 1 of each year, both principal and interest payable at the Clinton National Bank, Columbus, Obio, said certificates to be due and payable as follows: $\$ 20,000$, December 1,1899 , and $\$ 20$, 000 on the first day of December of each succeeding year until paid. (Last $\$ 20,000$ due December 1, 1903.)
Olivia, Minn.-Bond Offering.-Proposals will be received until 12 o'clock noon, August 28, 1897, by the Village Council of Olivia, for the purchase of $\$ 9,500$ of 6 per cent bonds issued for the purpose of building an armory, The bonds were authcrized at a special election held for that purpose, and the principal will mature fifteen years from date of issue.
0swego, N. Y.-Bonds Proposed.-Press reports state that school bonds to the amount of $\$ 15,000$ are to be issued.
Oyster Bay, N. Y,-Bond Sale,-On July 31, 1897, the vilInge of Orster Bay awarded to N. W. Harris \& Co. of New York at $108: 27$ the $\$ 50,000$ of 4 per cent road-improvement bonds.
The following is a enmpleta list of bids :

The securities are in denominations of $\$ 500$ each, and the principal will mature June 1, 1927.
Passaic County, N. J. - Bond Offering.-Proposals will be received until 2 o'clock E. M., August 31, 1897, by John Blauvelt, Chairman of the Committee on Finance, at Paterson, N. J., for the purchase of $\$ 84,000$ of 5 per cent rebuilding bonds. The securities may be in the form of either coupon or registered bonds of $\$ 1,000$ each. The interest will be payable semi-annually on the first days of March and September, and the principal will be payable $\$ 24,000$ on September 1, 1905 , and 840,000 September 1, 1906. A certified check for 2 per cent of the issue, payable to the order of P. H. Shields, Collector, must accompary each proposal. The bonds are issued under and by the authority of an Act of the Legislature of the State of New Jersey passed February 24, 1891, entitled "An Act to Authorize the issue of bonds for rebuilding bridges in counties of the second class,"
The offcial notice of this bond offering will be found among the advertisements elsewhere in this department.
Passaic, N. J.-Bond Offering.-Proposals were received last evening at 8 o'clock by the City Clerk of Passaic for the purchase of 850,000 of $41 / 2$ per cent bonds. Tha result of the sale could not be learned upon going to press. The loan will be in the form of coupon bonds of $\$ 1,000$ each, with privilege of registration, and dated July 1, 1897. The securities will be certified to, as to legality, by the City Attorney and as to Nenuineness by the United States Mortgage and Trust Co. of New York. The interest will be payable semi-annually, and the principal will mature as follows: 85,000 July 1, 1913; $\$ 5, C 00$ July 1, 1914; $\$ 10,000$ July 1, 1915; 315,000 July 1, 1916, and $\$ 15,000$ July 1, 1917. Both principal and interest will be payable at the Passaic National Bank.
Peterbor0, N. H.-Bond News.- With reference to the report which has been current that the town of Peterboro had sold $\$ 34,300$ of refundink bonds, we have received the follow. ing data from L. P. Wilson, Town Treasurer: "The town of Peterboro voted at the annual meeting to refund its old 5 per
cent bonds，amounting to $\$ 34,300$ by a new issue of bonds to bear 4 per cent interest，to be taken by subscription until June 1，1897．If the securities were not placed by June 1 the town was to ask for bids．They were all，however，subscribed for before that date at par and a premium of about $\$ 500$ ．＂
Pittsburg（Pa．）Sub－Schno！Districts．－Bonds Proposed．－ A financial statement was filed by the school directors of the Howard sub district with the Clerk of Court，preparatory to the issuance of $\$ 108,000$ worth of 4 per cent bonds to be ex－ pended for improvements．The indebtedness of the district is $\$ 5,000$ ；property assessed at $\$ 6,548,758$ ．The Peebles sub－ district school board wants to borrow $\$ 20,000$ ．The district owes $\$ 95,000$ ，and has an assessed valuation of $\$ 8,021,471$ ．
Pitisfield，Mass．－Tempora：y Loan．－At a meeting of the Aldermen of Pittsfield，held August 2，1897，notes to the amount of $\$ 5,000$ were authorized for the purpose of extend－ ing the water mains．
Plattsbarg，N．Y．－Bond Election．－O 1 August 17，1897，a proposition to issue $\$ 30,000$ of bonds for the construction of streets，sewers，etc．，will be submitted to a vote of the people of Plattsburg．

Portsmoath，Va，－Bond Sale．－On July 30，1897，the city of Portsmouth awarded the $\$ 10,000$ of 5 per cent Fifth Ward school coupon bonds to the Merchants＇\＆Farmers Bank of Portsmouth at $104 \cdot 03$ ．Nine thousand dollars of the securi－ ties are of the denomination of $\$ 500$ and $\$ 1,000$ of the denom－ ination of $\$ 100$ ．Interest will be payable semi－annually in February and August and the principal will mature in thirty years from dugust 3,1897 ．The bonds will be exempt from city taxes，and can be registered，principal and interest，or principal only，at the option of the holder．

Potsdam，N．Y．－Bonds Froposed．－It is stated that the town of Putsdam will issue water bonds amounting to $\$ 25,000$
Racine，Wis．－Bonds Authorized．－The City Council is re－ ported to have authorized the issuance of $\$ 25,000$ of bonds for the purpose of erecting a new school building．

Raleigh，N，C．－Bond News．－The $\$ 50,000$ of street improve－ ment bonds to be put to a vote of the citizons of Raleigh on Septomber 7，1897，will，if authorized，bear interest at a rate not exceeding 5 per cent．The principal will mature in not more than thirty years from date of issue，and a tax will be levied annually for the payment of the same．

Ridgefield，Conn．－Bond Sale．－The city of Ridgefield has sold $\$ 35,000$ of the $\$ 60,000$ of $31 / 2$ per cent gold funding bonds as follows：
The City Savings Bank of Meriden

## n．．

Tke balance of the bonds are not yet sold．
The securities will be coupon bonds of the denomination of $\$ 1,000$ ．secured by sinking fund；they will be dated August 1， 1897 ；interest will be payable semi－annually on the 1st days of February and August at the Merchants＇Exchange National Bank，New York City．The priocipal will mature August 1, 1927，subject to call after August 1．1917．
Rock V illey，Iowa．－Bond Election．－An election will be held in Rock Valley oa August 9，1897，to vote on a proposi－ tion to issue water－works bonds to the amount of $\$ 4,000$ ．

Rockville，Conn．－Bond Sale．－The city of Rockville has sold $\$ 90,000$ of sewer bonds to N．W．Harris \＆Co．，of New York，at 106.579 ．The se：urities ara of the lenomination of $\$ 1,000$ ；they bear interest at the rate of 4 per cent，and are payable in gold on July 1， 1927.
Rome，N．Y．－Bond Sale．－O1 July 39，1897，the city of Rome sold at auction the $\$ 30,000$ of 4 per cent sewer bonds to the following：
Rome Savings Bank
810,000 at $109 \cdot 22$
10,000 at $109 \cdot 22$
102
Farson，Leach \＆Co．，New York
Farson，Leacn \＆Co．，New York
10,000 at 109.02
The securities are of the denomination of $\$ 1,000$ each，dated Jaly 15，1897；interest will be payable semi－annually on the first days of January and July，and the principal will mature April 15，1921，both principal and interest being payable at the National Park Bank of New York．
St．Lonis，Mo．－Bond Call．－Notice is given that the bonds of the city of St．Louis，issued under authority of ordinance No． 13,061 ，numbered from 9,884 to 10.508 ，both inclusive， will be redeemed on February 2，1898，after which date in－ terest will cease．As the bonds carry coupons up to 1905 ， each of the bonds，when presented for redemption，must have the 14 unearned semi－annual interest coupons，numbered from 27 to 40，inclusive，attached．

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

## NEW LOANS．

## ジすO，OOい

BOROUGH OF GLEN RIDGE，NEW JERSEY， ROAD IMPROVEMENT BO：DS．
Sealed bids wiil be received at the Council rooms at Glen Ridge，N．J，until 8 P．M．on Monday，August 16th，1897，for the purchase of the Street Improvement Bonds of the Borongh of Glen Ridge，Essex County，N．J．

Amount of bonds $\$ 60,000$ ．
Denomination $\$ 1,000$ ．Coupon or registered，according to preferences of purchasers．
Interest $4^{11_{2}}$ par cent，semi－annual，foom August 1st，1897，payable February ist and August 1st．

Priucipal and interest payable at the Bank of Montclair，N．J．
Date of maturity－$\$ 2,000$ mature February $1190^{2}$ ，and $\$ 2,000$ each year thereafter to and including February 1,1916 ，and $\$ 3,000$ mature February 1,1917 ，and $\$ 3,000$ each year there－ after to and including Februars 1，1926．The bonds are to be redeemed in the order of their numbers．

Assessed vaination of Real Estate in $1296, \$ 1,311,000$ ．
The Borough has no other bonded debt．
The proceeds of the bonds are to be devoted to improving streets and roads within the Borough．

Bonds were voted at popular election June 25，1897，in accordance with Section 39，Chapter 161，of the Laws for 1897.

The bids will be opened at the Borough Council Rooms，Glen Ridge，N．J．，at the hour and place above named．

The Council eserve the right to reject any and all bids．
Bids to be seale 1 and marked＂Bids for Street Jmprove nent Bonds＂，and accompanied by a certified clieck for 5 per cent of the amount bid．
Glen Ridge，N．J．
NATHAN RUSSELL，

## $\$ 650,000$ <br> PHILADELPHIA $3 \frac{1}{2} s$.

Edward C．Jones Co．
1 Nassau Street，New York．
421 Chestrut Street，Philadelphia．
Townsend Whelen \＆Co．， 309 Walnut Street，Philadelphia．
MUNICIPAL BONDS．
E．C．STANWOOD \＆CO， BANKERE，
121 Devonshire Street． BOSTON
LISTE SENT UPON APPLICATION．

New York vaving lia lurestiment

## $\$ 300,000$ <br> CITY OF PORTLAND，ME．， GOLD 4 s ．

Dated July 1， 1897 Due July 1，1912．Registered or Coupon．Price on application．
E．H．ROLLINS \＆SUNS， 19 Milk Street．Boston．Mass． SAFD INVESTMENTS．

SIENID FOR HIST
City and County Bonds． DIETZ，DENISON \＆PRIOR， 35 CINGRESS STREET，－BOSTON． 109 supertor street，Cleveland 0.

## NEW LOANS．

## $\$ 64,000$

PASSAIC COUNTY，N．J．，
5\％REBUILDING BONDS．
SEALED PROPOSALS will be received by the Board of Chosen Freeholders of the County of Pas－ saic，Paterson，N．J．，by its Committee on Finance， on TLESDAY．AUGUST 31sT．，at 2 o clock P．M．，at the offica of the Clerk，Savings Institution Building Room No．2，second floor，corner of Main and Market streets，Paterson，N．J．，and then and there publicly opened for the purcbase of not less than par of bonds in amount $\$ 64,000$ ，for the purpose of Rebuilding West Street Bridge．
The bonds are of the denomination o $\$ 1,000$ each and may be either coupon or registered．
Interest 5 per cent，nayable semi－annually on the First day of March and the First cay of September． Bonds fall due and are payable，$\$ 04.000$ Septembe ist， 1905 ，and $\$ 10,100$ September 1st， 1906.
A certified check for 2 per cent of the issue made payable to the order of P．H．Shields，Collector，as security that the bidder to whom the bonds are awarded will accept the award，must accompany each bid．
The bonds will be ready for delivery on September 1st．
These bonds are issued under and by the authority of an act of the Legislature of the State of New Jersey，entitled＂An Act to authorize the issue of bonds for rebuilding bridges in counties of the second class．＂Passed Feb．24， 1891.
Proposals to be addressed to John Blauvelt，Chair－ man．and endorsed＂Proposals for Rebuilding Bonds．＂
The Committee reserves the right to reject any and all bids if they deem it in the interest of the County so to do．
Additional information，if required，can be ob－ tained from Arthur B．Pearce，Clerk，Savings Insti－ tu ion Building，Paterson，N．J．

JOHN BLAUVELT，Chairman．
Arthur B．Pearoe，Clerk．
$\$ 155,000$
Territory of New Mexico 5s， Issued under and controlled by act of the United
States Congress．Population， 2010 ， 000 ，Assessed Falue，\＄41，110．8（2．Debt less than 3 ner cent．We regard equally strong as bonds of the Gov cenment．－ DUE 10－20 AND 20－30 YEARS．
Price and particulars upon application．

## MASON，LEWIS \＆CO．，

## RANKERE，

BOSTON：Worthington Bldg．． 31 State Sq．
CHICAGO： 171 La Salle S\＆．

Sandusky County，ohio．－Bond Sale．－The following are the bids received July 31，1897，for \＄2， 950 of ditch bonds：
Fremont Savings Bank Co．．Fremont． Croghan Bank Co，Bremontis

A bid was received from S．A．Kean of Chicago，but not being in proper form it was not considered
The bonds were awarded to Fremont Savings Bank Co．
Scrantov，Miss．－Bond Offering．－Proposals will be received until 12 o＇clock noon August 30，1897，by J．D．Clark，Mayor pro tem of the town of Scranton，for the purchase of $\$ 25,000$ of 6 per cent water－works and electric－light bonds．The se－ curities will be in denominations of $\$ 500$ each and the interest will be payable annually．The principal will mature twenty years from date of issue．Each bid must be accompanied by a certified check payable to the order of the Treasurer of the town of Scranton for 3 per cent of the amount bid for．
Sedalia，Mo．－Bond Call．－The date of the bonds of the city of Sedalia which have been ealled for redemption 18 December 5，1877－not December 5， 1897.
The official notice of this bond call will be found among the advertisements in this Department．
Shippensbarg，Fa．－Bond Election．－An election will be held in Shippensburg to vote on incressing the debt of the town by $\$ 10$, co0 to pay the cost of an electric－light plant．
Soulh Bend，Wash．－Bond News．－a special dispatch from South Bend to the＂Post Iotelligencer＂of Seattle． under date of July 25，says：＂The City Council has instructed the Ciny Treasurer to pay no more general fuod warrants unill furiher notice．This acrion is in accordance with an opinion renderid by City Attorney Shoup that the entire issue outstanding is illegal．Accordiog to this ofinion the city wert beyond its legal limit of in－ debtednets，when $\$ 44,500$ of the $\$ 60,000$ in binds．which bad been previously voted，wrre sold Ocfober 19，1891．At that date the smount of indebtedness which the Council could incur without a vcte of the pecple was $\$ 48,082371 / 2$ and thit was more than covered by the bond issue．No indebtedness could be contracted after that date withous a vote of the feople，and to such action was taken．A large number of
warrants，including all up to December 20，1892，has already been paid．There are outstanding warrants up to the amount of $\$ 27,000$ ．It is not the intention of the city to repudiate the warrants，but the plan which will probably be adopted will be to pay only the face without interest，as all of the warrants were sold at such a discount that payment of the face will give the present holders a fair rate of interest：
Under date of July 29：h the＂Oregonian＂of Portland had the following dispatch from Souvh Bend：＂The suit brought by C．H．White \＆Co．，holders of Willapa School District bonds，to compel the County Treasurer to pay interest cou－ pons with funds on hand which were levied for genexal expenses，in preference to outstanding warrants，has been dismissed at their own motion，due to the recent Supreme Court decision whereby interest on bonds must be paid out of funds derived from taxes levied for that special purpose．The suit，in so far as it involves the legality of the bonds them． selves，will continue．？

Spencer，Mass．－Bond Sale，－The following is the full list of bids received for the $\$ 20,000$ of 4 per cent sewer bonds，the sale of which was repoited in last week＇s Chronicle：

 | Blake Bros，\＆Co，Boston．．．．．．． $103 * 40$ | Blodget，Merritt \＆Co．Boston， $103^{\circ} 080$ |
| :--- | :--- | :--- |
| Dlet，Denison \＆Prior，Bostion． $108 * 10$ | E．H．Rollins \＆Sons，Boston．．．．103．076 |

The award was made to Jas．W．Longstreet \＆Co．
Springville N．Y．－Bond Election．－An election will be held in the town of Springville on August 3，1897，to decide the question of issuing $\$ 6,0 ¢ 0$ of bonds to pay the cost of an electric－light plant．
Stuy resant（N．Y．）School District．－Bond Sale－On July 28,1897 ，the town of Scuy vesant sold at auction $\$ 2,000$ of 5 per cent school distric bonds．The securities were taken by the Savines Bank of Hadsoo，N．Y．，at 102．The loan was authoriz d at a special meeting held June 19，1897，when $\$ 3,000$ was sppropriat $\pm$ to erect a new sohool huilding，$\$ 8,000$ （f which was to be raised by bonds．The securities are dated July 13，1897，and will mature at the rate of $\$ 400$ annuslly．
suffolk county，N．Y．－Bond Sate．－Suffolk County has oold 810,0 o of bonds to Geo．M．Hahn，of New York，and $\$ 5,000$ worth to J．H．Piersor，of Southamit n，N．Y．The

## NEW LOANS．

## ST．LOUIS，MISSOURI， BOND CALL．

Sn Loots，Augrat 7h， 1
W WhOM IT MAY CONCEBS：
Notice is bereby given thast the bonds of the City of St．Lonks，lewned under authority of Ordinance Ao．13，051，mumberred from ninety elght homared and elghey－fous（90xs f）to ten thousand ave bu ndred of the secund day of Yebruary，elghticen bumitre） and ninety elpht，pursuant to the terms of suld Ordinance No． $1:, 0,1$ ，and the termo expreswed in sald bonds，and that suid bonds will cesase to bear interest on sald second day of Fatruary， $1 \times$ vich．Sald bonds are dnted Febrnary yd，isss，are payable Veb－ ruary $2 \mathrm{~d}, \mathrm{xana}$ ，and are redeemabie at the option of the elty of BL Louls at any three after ten years from their date．
Each of said bonds，when presented for redemp－ ticn，must have the fonrteen uncarned semi annon ${ }^{1}$ interest couvons，numbered from twenty－seven to forty，Inclusive，atiached．
These bonds are cailed to for the curpose of pers－ ranent retirement．

MEY，ZEGGNHEIN，
L． 8.
ISAACH．STUROEON
AThery：
Comptroller．

## HY．BESCH．

## BOND CALL．

Simatita．Mo，July $19,18 \%$ ．
All bonds of the City of sedalia，Massuri，bearing date December the 5th，1877，and which ary now subject to call，being an lewe of $\$ 178,500$ ，will be re－ deemed nt the New Fork Stonrity \＆Trist Company． New York City，on the first fay of August． 1897 Interest on all of sald bonds will cease on that date． stsmed．JOHN M．GLENN．

City Treasurer．

## Government and Municipal Bonds BOUGHT AND SOLD．

APPRAISEMENTS MADE OR QUOTATLONS FURNISERED FOR THE PURCFASE，SALE゙ OR EXCHANGE OF ABOVE SECUMITES．

LISTS ON APPLICATION．
N．W．HARRIS \＆CO．， BANKERN。
31 NAS\＆AU \＆T．（Banle of Commerce Bldge），

## NEW LOANS．

## $\$ 25,000$

Village of College Point，N．Y，
4 Water－Tower Bonds．
The Bosird of Trustees of the Filhace of Collese Roint，N．Y．，hereby invite blis for the whiole or any part of Twenty－five 81,000 Forty－1 ear Fonf Per Gent Wizer－Tuwer H －mils of sald Yimageses amthorlzod by Chapter ses\％of the Lawsent tho 8tate of Sew York of 18／2？
Bles are lavited and wilf be fecelved by the trus thes of the Vilhage at their rocoms in Foppentusens Irsutatate，Collese Poift．N．Y．，ap to

3：30 o＇ctock P．M．，Anguat 9 tb ，189\％，
when and where all blds will be opened．All propo－ sals must be nerompanted by a certitied choek drawn to the onder of F，IC．Cf．A LR，Evq．．V．liage Treasurer， for five per cent of the amonnt of the lssue the batance to be pall by the successtal blader when
bonds ara ready for dellyery and upon such dell The board resurves the rialut to reloch ang ory the board reserves the rikit to rejoct any or al bide．

NEW YORK，
NEW JERSEY， CONNECTICUT，

## SAVINGS BANK AND TRUSTEES

Investments a Specialty
WILSON \＆STEPHENS， 41 Wall Street New York． Investment Bonds for
New York Savings Banks and Trustees．
LISTS SENT UPON APPLICATION MEM BERES OF BOSTON AND NEW VOP＇s stock exchanges．

R．L．DAY \＆CO．，

40 Wrier street，Bostor．
Y Namsau Street，New York．

## INVESTMENTS

Greater New York Bonds．
$\begin{aligned} & \text { may beconyerted after January 1, 1898, into RYSG- } \\ & \text { I FTERED NTOOK of the new }\end{aligned}$
E. D. SHEPARD \& CO.,
Bank of Commerce Building, 31 NASSAU STREET，NEW YORE，

## C．H．WHITE \＆CO．，


31 NASSAU ST．，NEW YORK．
8200．000 Grand Rapids．Mieh
35.000 Bay City，Mich．

21，000 sioginaw，Mich
75,000 Fall Kiver，Mass．
70，000 Chelsen，Mans．
75，000 Danburs，Conn
3．0，00и Far Fockatway，N，Y
7,000 Hockland Coan
7，000 Hockland Co．，N．Y
10,000 wrefford，N．Y．
25， 000 Berkiey，Va．．
5.000 Topela，Kan

10,000 Spokane，Wask
6，000 Des Maines，Lowa．
15.000 Nortis Western Union Ry．

10，000 Hereford Ry（Mnine Cent．
י5，000 Rapid Transit Ferry 2 20，000 Detroit Railway

List With Prices on Applicntion．

## WHANN \＆SCHLESINGER，

MUNICIPAL
BONDS．

4 WALL BTREET， NEW YORE，

Edward I．Rosenfeld， MUNICIPAL SECUIRITIES． High－Grade Warrants a specialty No， 66 Broadway，New York．
securities bear interest at the rate of $31 / 2$ per cent, payable semi-annually, and the principal will mature in nine, ten and eleven years from date of issue.
Tennessee.-Constitutional Convention.-On Aug. 5, 1897, the question of holding a Constitutional Convention was submitted to a vote of the citizens of Tennessee and defeated.
Trinidad, Col.-Bond Sale.-On July 28, 1897, the city of Trinidad rejected all bids for the $\$ 335,000$ of 5 per cent watervorks gold bonds and sold the bonds to the Trinidad Water Works Co. at par.

Valley City, N. D.-Bond Sale. The following bids were received for $\$ 6,000$ of 6 per cent gold bonds issued for the purpose of building an electric-light plant:

The bonds were awarded to Trowbridge \& Co.
The eecurities are issued pursuant to the provisions of Chapter 28, Section 2148, sub-division 5, of the Political Code of North Dakota, and in accordance with a vote of the people and an ordinance of Courcil authorizing the same.
The bonds are to be coupon bonds in denominations of $\$ 1,000$, dated August 1, 1897. The interest will be payable semi-annually and the principal will mature August 1, 1917. both principal and interest being payable at the First National Bank of St. Paul, a direct annual tax being provided to pay the same.

Val Verde County, Texas.-Bond Sale.-The county has sold $\$ 12,000$ of the proposed issue of $\$ 30,000$ of 5 per cent refunding court-house bonds through John G. James, agent for the county, Beeville, Texas. The interest will be payable annually, on April 10, in currercy wherever the bonds are held, and the principal will mature 40 years from date of issue, but redcemable after five years. The remaining $\$ 18,000$ is still for sale.
Van Wert, Ohio.-Bond Sale.-On August 2, 1897, Dietz. Denison \& Prior were awarded the $\$ 7,980$ of dutch bonds at 102•439. These bonds will be dated August 14, 1897, and are due in from two to eight years.

West Bay Cify, Mich.-Bond Issue.- West Bay City will issue bonds to the amount of $\$ 20,000$ for the purpose of erecting an electric light plant. The securities are to bear interest at the rate of 5 per cent and mature in twenty years from date of issue.

Willimantic, Conn.-No New Bonds.-We are informed by Mr. Samuel J. Miller, City Clerk, that the city of Willimantic has not authorized any loan.

Winona, Minn.-Temporary Loan - The city of Winona has issued certificates of indebtedness to the a mount of $\$ 10,000$. The loan will bear interest at the rate of 4 per cent, and will mature $\$ 5,000$ in six months and $\$ 5,000$ in one year from date of issue, All were sold to local investors.
Woodhaven (N. Y.) School District.-Bonds Authorized.On July 29, 1897, the School District authorized the issuing of $\$ 88,000$ of 5 per cent registered school bonds The securities, when issued, will mature at the rate of $\$ 2,000$ annually on the first day of January beginning 1910.

Xenia, Ohio.-Bond Sale. - The following is a complete list of the bids received July 30, 1897, for the $\$ 26,500$ of $41 / 2$ per cent funding and refunding bonds:
 Geo. A. Fernaid \& Co..Boston. 27,704855 First Nat. Bank Columbus... ${ }^{26,-850}$
 C. M. Thurnauer. Cincinnati.. 27,00000
Mason, Lewis \& Co., Ohicago, $26,91100 \left\lvert\, \begin{aligned} & \text { Western German Bank, Cin.. } \\ & \text { S. A. Kean, Chicago......... } 28,800 \\ & 28,600 \\ & 50\end{aligned}\right.$

The bonds were awarded to Seasongood \& Mayer.
The securities are of the denominalion of $\$ 500$ each, dated July 1, 1897; interest will be payable semi-annually on the first days of January and July, and the principal will mature in twenty years from date of issue, subject to call after ten years, both principal and interest being payable at the Fourth National Bank of New York City.
Youngstown, Ohio. - Bond Sale. - The following is a list of the bids received August 2, 1897, by the city of Youngstown for $\$ 1,900$ of Phelps Street and $\$ 1,100$ H,zel Street paving bonds:

Atlas National Bank, Cincinnati
W. M. Wallace Youngstown

| Phelps St. |
| :--- |
| $\$ 1,93895$ |
| 1 |

Seasongood \& M Yyer, Cincinnati
First National Bank, Coungstow 1,92335

Hazel St.

The Phelps Bank and the Hazel Street bonds to W. M. Wallace.
Zumbrota, Minn.-Bonds Authorized.-At the annual school meeting, $\$ 18,000$ of bonds were voted for the purpose of building a new brick fchool-house.

## INVESTMENTS

## HIGH-GRADE

State, Municipal, County, School BONDS.
Legal Investments for Savings Banks in New York and all New Hngland.
Rudolph Kleybolte \& Cor.,
N. W. Cor. 3d \& Walnut Sts.

Cincinnati, Ohio.
41 and 43 Wall St , and
47 Exchange Place, N. Y. City. GISTS MAILED UPON APPLICATION.

## PUBLIC SECURITIES

UITABLE FOR

## SAVINGS BANK AND TRUST FUNDS.

LISTS MAILED ON APPLICATION.
Farson, Leach \& Co.,
CHICAGO,
100 Dearborn St.
NEW YORK

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

DEALERS IN MUNICIPAL BONDS,
Street Rallway Bonds, and other high-grade Invéstments.
7 Cleveland, Ohio,
Exchange Place, $\quad \mathbf{3 1 1 - 3 1 3}$ Superior $\mathrm{St}_{\mathrm{s}}$
Cable Adaress, "KENNETH."
Blodget, Merritt \& Co., BANKERS,
16 Congress Street, Boston.
STATE, CITY \& RAILROAD BONDS.

## INVESTMENTS

## ADAMS \& COMPANY, BANKERS DEALERS IN

INVESTMENT BONDS,
Members of Boston Stock Exchange.
No. 7 Congress and 31 State Streets, BOSTON.

James N. Brown \& Co., Bankras
${ }_{62}$ Codar Street,
 TOWNSHIP BONDS
bouaht and sold

## MISCELLANEOUS.

## Fred. H. Smith,

no. 8 broad street new york. STOCKS AND BONDS.
MARGIN AOOOUNTS SOLIOITED. INTEREST ALLOWED ON BALANCESS. Market Letter on Application. Correspondenc Invited. Esstablished 1868
All classes of Unlisted Securities and Traction Stocks Bought and Sold.

## The Mutual Benefit

hife insuranob co., newar \%.s
${ }^{4}$ MZI DODD, President
Assets (Market Values) Jan. 1, 1897,
Liabnities (N.J.,N.Y. and Mass. Standard). $\$ 60,742,43$
$\qquad$
FOUTOLES ABSOLUTRLY NON-FOREEITABLI AFTER SECOND YEAR.
IN OASE OF LAPBE the Policy is CONTINUED IN Force as long as its value will pay for; or if pre-
ferred a Cash or Paid-up Policy $V$ alue is allowed. ferred a cash or Paid-up Policy value is aflowed. and all restrictions as to residence, travel or occupation are removed.
The Company agrees in the Polloy to Loan up to ment of the Policy is made as collateral security. Losses paid immediately upon comvietion and
proval of proofs.,

## MISCELLANEOUS.

## MANHATTAN ISLAND REAL ESTATE INVESTMENT.

## CASS REALTY

 CORPORATION.
## 209, 211 and 213

d.ast Twenty-Third Street.

Speaking of Manhattan Island Real Estate Investment, the "N. Y. Evening Post", April 3, 1897, said:
" * * it is sure in time to become immensely profitable; for the increase in the fee value of the property will be attended by a greater demand ** and a relative increase in rents."

Write or Call for Particulars.

## F. J. Picard,

donstlting engineer

> COLUMBUS, 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. E.,

120 BROADWAY, NEW YORK.
REPORTS ON INVESTMENT PROPERTIES.
Railroad Location and Construction.

## WM. FRANKLIN HALL, Accountant

## 8 Bxchange Building,

Books audited. Examinations and investigations conducted with the utmost care and efficiency.


[^0]:    tiF' For Inactive Stocks, see tollowing page.

[^1]:    T Unileted. 4 Am woorued lateresc.

[^2]:    -In our State and City D partment will be found adver tised by Messrs, E. D. Shepard \& Co. soveral issues of gold bonds which become obligations of greater New York after January first. Prices and particulars can be had it their offica, 31 Nassau Streer.

