# $\rho^{5}$ गwe namererial : Untomitile 

[Entered gooording to Aot of Oongress, in the year 1900, by the William B. Dana Compant, in the ofilice of the Librarian of Congress.]
VOL 7\%
SATURDAY, JUNE 8, 1901.
NO. 1876

CLEARINGS-IOR MAY 1901 AND 1000.
ALSO SINCY JANUARY 11901 AND 1900. May.
av.


CLEARINGS-WEEK ENDING JUNE 11901.

- ALSO SAME WEEK 1900, 1899, 1898.

| Clearings at- | Week endino Junp 1. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | imu1 | - 1 |  | $184 \%$. | 15\%8. |
| lladel | $1,177,423,186$ | $820.476835$ | $\begin{aligned} & 1 \cdot \text { Cent } \\ & 5 \\ & +122 \end{aligned}$ |  |  |
| Philadelph Pletsburg. | 36.785 .58318.806 .547 | 81,039 978 |  | $81,717.158$ | $\begin{array}{l\|l\|} \hline 8 & 710,788831 \\ 8 & 69.841,818 \\ 8 \end{array}$ |
| Baltimor |  | 7 ) 80.2888874 |  | $\begin{aligned} & 81,931.048 \\ & 81,85415 \end{aligned}$ | $\begin{aligned} & 15.848 .67 \\ & 18560.013 \end{aligned}$ |
| Buпxio | 8,210 091 | 3,948,747 | $7+320$ | $\begin{array}{r} 2,854,151 \\ 8,831414 \end{array}$ |  |
| Washin | 8,448,518 | 2.811.713 | $3{ }^{3}+3.7$ | 2,279818 | $\begin{array}{r} 18569.013 \\ 3,40340 \\ 1,884148 \end{array}$ |
| ocheste | 2,9צ9,68 | $1 \quad 2280.488$ | $8{ }_{8}{ }^{\text {c }}$ | $2.438,635$ |  |
| dyracuse | 839,041 | 903,026 | 6 -7.1 | $\begin{aligned} & 2,178018 \\ & 1,018,562 \end{aligned}$ | 2,422.049 |
| 8cranton. | 1,183,815 | 1.013 t 79 | $9+14$ | - ¢46 '51 | $\begin{array}{r} 1,101.781 \\ 843.188 \\ 708.508 \\ 860.800 \end{array}$ |
| Witming | 841,440 | 818.891 | 1 +84 | 681747 |  |
| 3lukhami | 249.030 | 317.800 | 0 -214 | 295,20 |  |
| Chester.... | 265.00 | 250.010 |  | 250,000 |  |
| reensbur heelfag. | $\begin{aligned} & \text { B. } 0.000 \\ & 401.5 \mathrm{~b} 2 \end{aligned}$ | Not $\begin{array}{r}540,000 \\ \hline\end{array}$ | d In tot | al. | …… |
| 'otal Mldde | 1348.705838 | 267,658,108 | e $\frac{10}{+88^{\circ} 8}$ |  |  |
| Boston |  | 930"1.890 | $\begin{aligned} & +88^{\circ} 8 \\ & +148 \end{aligned}$ | 1,083,654,580 | 831.887.18t |
| Provla | 4,857 | 6,227 |  | -123888 | $\begin{array}{r} 89.591 .815 \\ 4.287 .700 \end{array}$ |
| Ilsrtford | 1,878,294 | 8.077.801 | - | 2.140.881 |  |
| Nevt Hav | 1,812,942 | 1,876.3.5 | $5-5.0$ | 1,461.000 |  |
| Springield | 1.946,746 | 888,805 | +259 | 1,879,848 | 1.871 .805 $1,832.700$ |
| Worcesid | 1,841.693 | 89.931 |  | 1,876.814 | 1,894.640 |
| Fall R1v | 689.749 | c04,938 | +82.3 | 1.289 | 1.866 .787003.475 |
| Lowell | 482.44 E | 471,117 | $-1.7$ |  |  |
| New be | 280,285 | 810.411 | $-109$ | $460,811$ | $\begin{array}{ll} 065 \\ 11 & 801,941 \\ 10 & 80 \end{array}$ |
| Lolvoke | 295,210 | 255,168 | +157 | $\begin{aligned} & 480,811 \\ & 240,000 \end{aligned}$ |  |
| Tal No | 122,280.018 | 103.018.704 | +18\%8 | 194.670.425 | 108,600.200 |
| Chlcago. | 135,504.870 | $\begin{array}{r} 116,890193 \\ 14,035,260 \end{array}$ | $\begin{array}{r} +168 \\ +80.5 \end{array}$ | 110.128 .208$18,480.2=0$ | 111,059.881 |
| Cincinn | 18.914.600 |  |  |  |  |
| Cleveland | 11, 149,875 | 10011.693 | +151 +140 |  | 12,1889800 $0,844,680$ |
| Mlwark | 5.074.708 | 4.817 .393 |  | $8.266,402$ | $0,844,680$ 0.470 .880 |
| Columbus | 5,816.030 | 5.605,000 | -80 | $6,444.485$ $4,689,100$ | 4.930 .871 |
| Indisnapol | \& 917931 | 2.597,191 | +12y | 2.016.846 |  |
| eor | 1,928,637 | 1,449.488 | +18.5 | 1,683.493 |  |
| Grand B | 1,078,853 | 1.4269.851 | +180 |  | 2.008 308 |
| 1)ayion | 839,340 | 792,636 |  | 1,045,058 | 859.785 |
| Evansville | 857,427 | 886,484 | $+0^{\circ} 1$ | PY8.5 |  |
| Youngstow | 885096 | 278,506 |  | 885021 | 784,985 881,740 |
| 8pringti | 873,8 | 898 |  | 2:8.81 | \$40.000 |
| ngio | 391.683 | 294.057 | +830 |  |  |
| kron | 48 | 484, |  | 268,000 | 2ヶ67, 800 |
| Kalama | 818.250 | 898.888 | -50 | 821682 | 305855 <br> 01,680 |
| 8pringile | 241.879 | 259,018 807,498 | +1518 +18.8 | 237.780 |  |
| Canton | 270.7 | \$884.080 | -287 | 238,110 | $\begin{aligned} & 167.480 \\ & 209294 \end{aligned}$ |
| Jacksonv | 119.888 | 129,487 | -9.0 | 115,455 |  |
| Oulncy | 189,609 | 146,000 |  |  |  |
| Bloomin |  | 198.100 |  |  | . |
| Jackson | 111.046 | 109.247 | +2 |  | ..... |
| Ann A | e0,000 | Not include | ${ }^{1}$ ln to | a1. |  |
| Tot. Mid. We | 194 94x,878 | 189.167 805 | +16:3 | 186,420 y 21 | 164.728.548 |
| 8an Franol | 80,187,816 | 20830931 | -07 |  | 15.083 .973 |
| 8alt Lake | 8,000,000 | 1,644,777 |  | $8.181 .83,3$ |  |
| Portland | 1,500,000 | 1,633,808 | $-8.8$ |  | 1,474,833 |
| Los Ang | 2,1919.264 | 2,800,533 | +08 | 1,973,816 |  |
| 8eatte. | 2 225,408 | 8,080,40 | $+10^{\circ}$ | 1,563,277 | 1,260,687 |
| - 8poksine | [867.148 | 031.998 | +25 | 1,800,000 | 1, 899,230 |
| Melena. | 1,014.481 | , 04 |  | 656.459 | 887.447 |
| Fargo | 218,016 | 818,030 | +16.8 |  |  |
| 8loux Fall | 106.798 | 92,470 | +80.8 | $\begin{gathered} 290.883 \\ 189,259 \end{gathered}$ | $1658 C 6$ |
| Total Proino | 81.173.578 | 30.188.218 | +3'3 | 86.502818 | 28877.811 |
| Kansas C | 15.870,871 | 11.870298 | +31.7 | 18921.648 |  |
| Minneap | $8.0888^{\circ} 892$ <br> 5.837 .588 |  |  |  | $\begin{array}{r}10.630 .016 \\ 8.605 \\ \hline 8.088\end{array}$ |
| Omzha. |  | 8.757,493 5802,884 | -8.6 | 9.650.468 |  |
| 8 8. Pana | 9,894.126 |  | -17 | 4.448.487 | 5.623.758 |
| Denver | 3,143,001 |  |  |  | 3,886.870 |
| $8 t . J$ Josep |  | $8,792.684$ 4,877.027 | -17 |  |  |
| Des Moln | 1.7195.680 | 1,218,25.. | +247 | 1,098,021 | 1.000000 |
| Davenpor |  |  |  |  |  |
| 8loux Cil | 1,095,888 | 1,178.880 | -11.8 | $1.086,787$ 871,285 | 69®, 19 |
| Topeks. |  |  |  | 470.587 | C9,009 |
|  | 478,787181,608 | 479,473 | +180 +07 | 467.138 |  |
| Fremont. <br> Hastings |  | ${ }_{181874}^{185,840}$ | +9898 | 109,287 | 128.851 |
| Colorado Sp | 618.628 | Not include | $\mathrm{d} \mathrm{In}^{+5} \mathrm{tot}^{0}$ | al. | 198.078 |
| ot. oth | 45987.001 | 43,477,780 | +4.9 | 42518 814 | 85.844043 |
| 8t. Louls. | 3985787 | $27,874,089$7.8081517.151 | +40:3 | 27,791.ces |  |
| New Orle | 10,2588888.726 .684$8,779,000$ |  | +818 | 0.829153 | 8,881.848 |
| Galveston |  | 7894.431 |  |  | 6,356, ${ }^{\text {a }}$ |
| Honston. | 4040.48 O | 8838.160 8883.107 | +814 +880 | 8,494.600 |  |
| Savannah | 3,140 830 | 2.800,000 | +80.8 | 1,839,929 | 1,709,051 |
| Riohmon | 8.180,128 | 3.228.413 | $-1.5$ | 8.710,699 | \$. 898.828 |
| Memphls | 1,900.086 | 1,881.470 | +08 | 1.701.083 | 1,699.694 |
| Atlanta. | 1,489.828 | 1.248451 | +17\% | 1.074,993 | 869.128 |
| Nashvill Norfolk. | 1,281,888 | -918181 | +29\% | 1,884:86, | 1.093,753 |
| Aagusta | -861,405 | $1,608.68$; | -18 ${ }^{18}$ | 1,180,611 |  |
| K noxville | 833.201 | 445.803 | +19? | 6i8, 706 | 699,517 |
| Fort Worth | 2.818.027 | 867,658 | -56\% | 16 | $78) 149$ |
| Birmingham | 811.000 | 804.208 | +08 | 503 | 400816 |
| Macon | \$51.000 | 360 | +25 8 | 881.000 | \$18.000 |
| Chattanoosa | 860.000 | 408.689 | +119 | 233.000 818.719 | \$80 118 |
| Jacksonville | 850.000 | 285,128 | +555 | 12994 | 157.558 |
| Total | 88,984,414 | 63,786.971 | +293 | 61.778 505 | 88.173.056 |
| Total | 1.818 878,181 | 1.982 199.948 | + 31.81 | 1.590 S0R.431 | 1.212 611.588 |
| Outside N. | 6\$1.485.935 | 561.822,6\%1 | +14.2 | 576463.648 |  |
| Moutreal | 14.802098 | 18058584 | +189 | 15.804814 | 16,405 888 |
| Toronto | 11128838 | 9,630 288 | $+10^{\circ}$ | 9.58ヶ. 258 | ${ }^{8} 514.897$ |
| Winapes | 1.470.816 | 8.301 .884 | -981 | 1.838.397 | 2,087,057 |
| Marisax. | 1.408, 116 | 1,303,859 | +15.0 | 1,349.699 | 1,181.810 |
| St. John | 8815.188 | 718.891 890,880 | +0.8 | $828.496$ | 703828 |
| Viotoria. | 784,673 | 850,6s0 |  |  | 465.451 |
| Vancouve | 788.193 | 85792? | +10 | 812 9xb |  |
| Quebce.. | 1,279,881 | Not include | -10 |  |  |
| tal Canada ... | 81.780843 | 88840681 | +10\% | 91.809 .93 | 23.287 777 |

## THE FINANCIAL SITUATION.

The settlement of the differences with reference to the control of the Northern Pacific Railroad, which we announced in our last issue, was followed by other developments, until our Stock Exchange took on again for several days somewhat of the character it wore before the panic, though on other days the movement continued quite irregular. These developments have been along the old lines-that is, in the direction of harmonizing other large corporate interests, and of progress in those affairs which affect present and future industrial prosperity.

With respect to the latter, we have the improvement in crop prospects-al ways a most important factor. Statements have been made by officers of some of the leading Western railroads which pass through the more prominent grain districts indicating a flattering outlook; moreover, rain, which was greatly needed, has this week visited important sections of the West and Northwest. A large crop of winter wheat seems consequently to be almost assured, although in Kansas it will be less than the very large early estinate; nearly everywhere else (barring the low temperature reported in the Northwest as we write) the weather conditions have again become so favorable that growth and, where it had been delayed, seeding of corn, spring wheat and other crops is now under fair headway. Of a like import, with very few exceptions, are the facts current relative to the situation of manufacturing interests. The most prominent of these exceptions is the dry goods department. So far as cotton goods are concerned the peace arrangements now about being concluded in China ought gradually to afford material relief. Woolen goods are in a more chronic state of depression. The power of the United States to manufacture woolens is greater than its capacity for their consumption, and while we keep an import tax on the raw material, wool, there seems to be little chance of our securing any considerable outlet for those goods through an export movement.

Iron and steel and all their allied industries-a host by themselves-were never more active than now, and seldom more remunerative. They too give the tone to the larger body of trades. And if the policy continues to prevail which we believe gave birth to the United States Steel Corporation, of keeping the prices of the articles it produces within the export demand, there will be no back-set for some time to come in the iron and steel department; that assumption, if it proves correct, may be accepted as a harbinger of continued business prosperity. Transactions which have taken place this week help to support the idea that the opposition to the policy above indicated is losing ground. It has heretofore been claimed that a rival to the United States Steel Corporation was being organized which would interfere with the more liberal and liberalizing policy of that combination of companies. A break in the movement to form such an opposition has, it is now believed, been disclosed through the announcement on Monday by Drexel \& Co. of Philadelphia that they had sold to a syndicate of investors the stock of the Pennsylvania Steel Company, its capital having been lately readjusted and increased to $\$ 50$, 000,000 . Rumor also has it that the Bethlehem Steel (which includes the Bethlehem Iron), the Cambria Steel (which includes the Cambria Iron) and the

Temple Iron companies are likewise about to be put under the same control.

It will be remembered that in the latter part of March Mr. George F. Baer was elected a director of the Cambria Steel, which act was reported at the time named to have been done in pursuance of a plan for alliance between all of the above-named compa. nies. Messrs. Drexel \& Co. further announced on Monday that the Pennsylvania Steel Company had not been bought with any view of antagonizing the United States Steel Corporation, but with the purpose of operating "in harmony with the general interests of the steel trade." As we understand the movement then, here is a syndicate that proposes to operate in harmony with the highest interests of the steel trade, which syndicate is picking up outside companies in that interest. That evidently means the extension of the spirit underlying Mr. Morgan's organization and his policy. By and by we should not be surprised to learn of purchases of other properties by the same or an allied syndicate, in full accord with this animus, it being the only policy in the manufacture of iron and steel which can give either steadiness in work for labor or steadiness in profits for capital.

Another incident has transpired which gives new emphasis to the extreme cordiality in the relations and a broad interpretation to the community-of-interests idea that prevail to day between large railroad corporations. What could express these thoughts more forcibly than the election of Mr. Steele, of the firm of J. P. Morgan \& Co., not only to the directorate of the Atchison Topeka \& Santa Fe, but also as a member of the executive committee. This action it is announced authoritatively doos not presage "any change in the control or policy of the Atchison system." It merely means that Mr. Morgan owns "a large interest in the road and that entire unanimity existed in the sentiment of the directors in favor of giving the Morgan interest a direct representation in the board." The circumstance that he does not stand in the Atchison direc. torate as the accredited agent of any other particalar road, but probably has as a matter of fact large holdings in all of the trunk line properties, and perhaps in all, certainly in several, of the Pacific roads, is the most suggestive feature of the action. In a railroad sense his representative character might be called cosmopolitan in its reach. Thus sitnated, he has been freely given a position where he can know all the secrets of the Atchison's operations. That method for managing large corporations would have been called Utopian a very few jears ago.

The activity of trade, to which reference is made above, is reflected in our compilations of bank clearings for the month of May, which we print to-day-see page 1101, and also page $111 \%$. The total for the month is the largest of any month of any year, exceeding by 800 million dollars even the extraordinary total for April, which had never previously been approached. In a word, the aggregate reaches 12,829 million ajollars. This compares with only 7,314 millions in the corres. ponding month in 1900. In April the increase over last year was 60 per cent. For May the improvement is over 75 per cent. It may be claimed that this phenomenal expansion in the volume of bank clearingsis
to be ascribed to the magnitude of stock speculation at this point. Dealings on the New YorkStock Exchange did reach extraordinary proportions, the sales amounting to $35,292,203$ shares having a market value of 2,683 million dollars, against only $9,519,473$ shares with a market value of 610 million dollars in May 1900. Doreover, bank clearings at this point were more than double those of last year, the comparison being 9,325 millions, against 4,477 millions. But making allowance for all this, it still remains true that outside of New York the addition to clearings has also been large, though of course not in equal ratio.

With New York City ontirely eliminated, the improvement over last year reaches 23.4 per cent, which is better even than in April, when the ratio of gain was 22.4 per cent. Furthermore, the improvement extends to every leading geographical group. Thus for the Middle Western group the increase is 19.6 per cent; for the Far Western, 9.4 per cent; for the Pacific, 14.3 per cent; for the New England group, $30 \cdot 1$ per cent, and for the Southern group, 34.4 per cent. Hence we have here conclusive evidence of the part played by mercantile transactions in swelling the totals of the clearings; for a large and general increase like this, common to all parts of the country, can be explained in no other way. It is true that we are comparing with a total of clearings for last jear somewhat smaller than for the year before, but this does not apply to the results outside of New York. At the outside points (taken collectively) the amount at 3,504 millions for May 1901 contrasts with 2,838 millions for May 1900, with 2,803 millions for 1899 , with 2,194 millions for 1898 , and with but 1,843 millions for 1897 -proving conclusively that mercantile and financial transactions have been on a steadily widening scale.

In its April return the Pennsylvania Railroad again presents a gratifying record of growth in earnings. On the lines east of Pittsburg and Erie there is an increase as compared with the same month last year of $\$ 628,600$ in the gross earnings and of $\$ 137,000$ in the net earnings, and on the Western lines an increase of $\$ 357,100$ in gross and of $\$ 319,800$ in net. On the combined system, therefore, the improvement has been nearly a million dollars in gross and over three-quarters of a million dollars in net. The reader will, however, lose the chief significance of this large gain unless he notes that it is additional to an even larger and still more noteworthy gain last jear, for in May 1900 we reported no less than $\$ 1,818,800$ increase in gross and \$620,200 increase in net. To show the steady progress Which has been made in recent years towards higher and still higher totals, we annex tho following table. [t covers only the lines directly operated east of Pittsjurg and Erie, that being the only portion of the sys. ;em for which we have the data for such a compari. 10n.

| Lines East of Pittsbura. | 1801. | 1800. | 1809. | 1898. | 1597. | 1803. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\Delta$ pril. | , | \% | \% | ${ }^{8}$ |  | \% |
| tross earnings.... | 7,537,972 | 8,900,372 | 5,881,372 | 5,958,172 | 5,011,072 | 6,139 |
| 'perat'g expenses | 4,059,764 | 4,788,184 | 4,030,064 | 3, 839,884 | 8,500,884 | 3,7\%0,401 |
| Net earnlngs. | 2,578,208 | 2,141,208 | 1,681,808 | 1,524,208 | 1,511,80 | 1,3 |
| an. 1 to $\Delta$ prll 30. |  |  |  |  |  | , |
| ross earniugs.... | 88,255,908 | 20,501,009 | 21,383.309 | 20,715,108 | 19,318,809 |  |
| perat'g expenses | 19,887,88: | 18,034,981 | 16,084,881 | 15,043,081 | 13,767,781 | 14,923,031 |
| Net earnluss.. | 0,427,928 | 7,807,825 | 5,288,488 | 5,072,023 | 5,550,S2 | 5,086,32s |

It will thas be seen that since 1897 the gross on these Eastern lines has risen from $\$ 5,011,972$ to $\$ 7$, . 537,972 for the month, and from $\$ 19,318,609$ to $\$ 29$,255,909 for tho four months to April 30. The net has risen from $\$ 1,336,808$ in 1896 to $\$ 2,578,208$ in 1901 for the month, and from $\$ 5,096,328$ to $\$ 9,427,928$ for the four months.

The only change in the official rates of discount by European banks this week was a reduction by the Bank of England to $3 \frac{1}{2}$ per cent, cansed by a corres. ponding reduction in the unofficial rate and also by prospective easy monetary conditions. The Bank of Bengal at Calcutta reducod its rate from 7 per cent to 6 per cent. Last week's statement of the New York Associated Banks was chiefly noticeable from the fact that it showed only a comparatively slight change in the surplus reserve, there being a decrease of but $\$ 35,925$ in this item. The total reserve, however, showed a gain of $\$ 2,784,400$ (specio having increased $\$ 1,122,800$ and legal tenders $\$ 1,661,600$ ), and deposits were increased $\$ 11,281,300$. The statement only partially reflected the export of $\$ \frac{1}{2}, 000,000$ gold to Paris on Thursdag. Seventeen banks, of which nine were national, were below the limit of 25 per cent of reserve to deposits. No gold was exported to Europe during the current week. The payments at the New York Sub-Treasury for redeemable United States bonds bought for the Sinking Fand during the week amounted to $\$ 704,86849$, making a total thus far of \$11,029,631 21.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 4 per cent and at $2 \frac{1}{2}$ per cent, averaging about 3 per cent. On Monday losns were at $3 \frac{1}{2}$ por cont and at $2 \frac{3}{4}$ per cent, with the bulk of the business at 3 per cent. On Tuesday transactions were at $3 \frac{1}{3}$ per cent and at 3 per cent, with the majority at 3 per cent. On Wednesday and on Thursday loans were at $3 \frac{1}{2}$ per cent and at $2 \frac{1}{2}$ per cent, with the bulk of the business at 3 per cent. On Friday transactions were at 4 per cent and at $2 \frac{1}{2}$ per cont, with the majority at 3 per cont. Banks and trust companies quote 3 per cent as the minimum. Time loans are freely offered on good mixed Stock Exchange collateral at 3@3 $\frac{1}{2}$ per cent for thirty to ninety days and 4 per cent for four to seven months. There is a good demand for the longer and only a light inquiry for the shorter dates. Though there is a better supply of commer. cial paper the demand has increased, particularly from country buyers, and there is no accumulation of names. Local purchasersare taking moderate amounts, some, however, hesitating because of the low rates, but representatives of interior banks, seem desirous of obtaining paper without much regard to rates. Qaotations are $3 \frac{3}{4}$ @ $4 \frac{1}{4}$ per cent for sisty to ninety-day endorsed bills receivable, 4@4 per cent for prime and $5 @ 5 \frac{1}{2}$ per cent for good four to six months' single names.

As above noted, the Bank of England reduced its official rate of discount this week to 3 S per cent, from $\pm$ per cent, at which it had stood since February 21. The cable reports discounts of sirty to ninety-day bank bills in London at 3@3 $\frac{1}{5}$ per cent. The opon market rate at Paris is $2 \frac{3}{5}$ per cont and at Berlin and Frankfort it is $3 \frac{1}{4}$ per cent. According to our special cable from London the Bank of England gained
$£ 568,84$, bullion during theweek and held $£ 36,638$,228 at the close of the week. Our correspondent further adriscs us that the gain was due to imports of $£ 376,000$ (of which $£ 206,000$ were bought in the open market, $£ 100,000$ were imported from Egypt, $£ 60,000$ from Australia and $£ 10,000$ from China), to receipts of $£ 218,000$ net from the interior of Great Britain and exports of $£ 25,000$, of which $£ 20,000$ were from Norway and $£ 5,000$ from France.

The foreign exchange market has been firm this week, influenced by a good demand for remittance in connection with the instalment due June 18 on the British consol loan and also by a scarcity of bankers' bills. The early indications of a reduction in the Bank of England minimum rate of discount, foreshadowed by a gradual. decline in the unofficial rate at London, made long sterling exceptionally strong, there being a demand for this class of bills for remittance in preference to sight drafts. On the announcement of the reduction in the Bank rate long sterling rose sharply and there was also an adrance in "short sterling. One feature of the market, reported by dealers in commercial bills, is the offering of comparatively large amounts of these drafts for future delivery against the expected shipment of wheat, rye and corn to Germany, where the breadstuffs crops are deficient. It is expected that these drafts will be promptly forwarded, when they are delivered in July, August and September, and immediately discounted. In anticipation of a decline in exchange as the result of the negotiation of these commercial futures, there is reported to be some speculative selling of sixty and ninety day bankers sterling which it is expected will be covered at a profit at its maturity. No gold was shipped to Europe this week, the prevail. ing rate for sight sterling and the advance in the rate for exchange at Paris on London preventing exports of gold. It is thought by some bankers that with the exception of a possible export of gold to Berlin late in the month, comparatively small shipments of the metal will be made to Europe for the remainder of this season. The Assay Office paid $\$ 1,224,41533$ for domestic bullion. Gold received at the Custom House for the week, $\$ 36,591$.

Some of the leading bankers advanced the nominal rate for 'long sterling early in the week to 486 , and the range thereafter was from $485 \frac{1}{2} @ 486$ for sixtyday while short remained at 489 . Rates for actual business opened on Monday unchanged compared with thoseat the close of last week, for long sterling and for cables, at $485 @ 485 \frac{1}{4}$ for the former and $489 @ 489 \frac{1}{4}$ for the latter, while rates for sight were reduced onequarter of a cent, to $488 \times 1488 \frac{1}{4}$. The market was dull and steady, growing firmer on the following day and on Wednesday, though without quotable change in raies. On Thursday there was an advance of onequarter of a cent in long, to $485 \frac{1}{4} @ 485 \frac{1}{2}$, and in shor: to $488 \frac{1}{ \pm} @ 488 \frac{1}{2}$, while cables remained unaltered at 489@4891. The tone of the market for sterling and for Continental exchange was strong, and it so continued on Friday, when there was an advance of one quarter of a cent in long. The market closed with long at 4 S5 $\frac{1}{2}$ @ 4 S5 $\frac{3}{4}$, short at $488 \frac{1}{4}$ (a3 $488 \frac{1}{3}$ and cables 489 (ab $489 \frac{1}{4}$. Commerclal on banks $485 @ 485 \frac{1}{4}$ and docnments for payment $484 \frac{1}{2}$ @ $485 \frac{1}{2}$. Cotton for payment $484 \frac{1}{2}$ @ $484 \frac{3}{4}$, cotton for acceptance 485 (644 $45 \frac{1}{4}$ and grain for payment 485 等@4 85 $\frac{1}{2}$. The following shows daily posted rates for exchange by leading drawers.

|  |  | Mow. | ${ }_{\text {Sune }}^{\text {Tursi }}$ | ${ }_{\text {June }}^{\text {Jun }}$ | ${ }_{\text {Trine }}^{\text {Time }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {a }}^{4856}$ | ${ }_{89}^{88,9}$ | ${ }_{\text {¢ }}^{88}$ |  | ${ }_{89}^{88}$ | ${ }_{89}^{86}$ |
|  | ${ }_{4}^{486 \%}$ | ${ }_{88}^{88 / 4}$ | ${ }_{88}^{86 / 6}$ | ${ }_{89}^{88 / 6}$ | 885 | ${ }_{88}^{88}$ |
|  | ${ }^{4} 886$ | ${ }_{68}^{\text {E53/6 }}$ | ${ }_{88}$ | ${ }_{88}^{58}$ | ${ }_{88}^{88}$ | ${ }_{88}^{88}$ |
|  | ${ }_{4}^{48536}$ | ${ }_{\text {c }}^{85} 8$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{88}$ | ${ }_{8}^{86}$ |
|  |  | -85\% | 8836 | 885\% | ${ }_{88}^{8818}$ | ${ }_{88}^{\text {¢ }}$ |
| Heldelhsch, Ior- $\{80$ day | ${ }^{1851 / 4}$ | 888\% | ${ }_{\text {888, }}^{88}$ | ${ }_{89}^{88}$ | ${ }_{88}^{88}$ | ${ }_{89}^{88}$ |
|  |  | ${ }_{86}^{651 / 6}$ | ${ }_{88}^{88 / 6}$ | ${ }_{88}^{68}$ | ${ }_{88}^{88}$ | ${ }_{89}^{58}$ |
|  | ${ }_{4}^{4885}$ | ${ }_{89}^{85 \%}$ | ${ }_{\substack{88 \% \\ \\ \hline 9 \\ \hline}}$ | ${ }_{88}^{88 / 4}$ | ${ }_{89}^{85 / 6}$ | ${ }_{89}^{85 / 6}$ |

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

| Weok Eindino June 7, 1901. | Recerved by N. Y. Banks | Shreped by N. Y. Banks. | Not Intertar Movement. |
| :---: | :---: | :---: | :---: |
| Currono | \$7,102.000 | \$5,050,000 | Gratn. 82,052.000 |
| Gold | 1,124,000 | 841,000 | Gain. 183,000 |
| Total mold and lecal tenders. | 88.228.000 | 85.991,000 | Gain. 12235,000 |

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

| Wesk Enting June 7, 1001. | $\begin{aligned} & \text { Into } \\ & \text { Banks. } \end{aligned}$ | Onst of Banks. | Net Ohange in Bank Boldinns. |
| :---: | :---: | :---: | :---: |
| Baxus interior movement, as above | \$8228,000 | 25 891.000 | Ga1n. $\ddagger 2$ 285,000 |
| 8rb-Treas. oper, and gold exporte. | 17,300,000 | 18.800,000 | Loss. $2,000,000$ |
|  | 5,520.0 | 825,291.000 |  |

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

| Bork of | June 6, 1901. |  |  | June 7. 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sutucr. | Total. | Goles. | Stlver. | Iotal. |
| sngland | 5 $633.228$ | $\pm$ | 96.834.228 | $\frac{5}{32,337,745}$ | \$ | . |
| Franoe | 88,310,011 | 4.4,709,327 | 143,025,388 | 82,075,168 | 45.838,973 | 127,016,142 |
| Germany* | 32,083,000 | 16,501,000 | 48,681,000 | 27,835,000 | 14,921,000 | 48,320,000 |
| 8ussis.. | 70,328,000 | 7,313,000 | 77.841,000 | 88,572,000 | 7,9\%8.000 | 91,548,000 |
| Aus.-Hunc's. | 38,701,000 | 11,087,000 | 49,878,000 | 37,643,000 | 9.488,000 | 47,081,000 |
| Spsin | 14,003,000 | 16,950,000 | 30,858,000 | 13,589,000 | 18,300,000 | 29,005 000 |
| Italy | 15,168,000 | 1,988,400 | 17,187,400 | 15,465,000 | 1,831,000 | 17,088,000 |
| tatherlands.- | 5,410,300 | 5,753,400 | 11,171,700 | 4,873,000 | 3,886,000 | 10,859.000 |
| Nstm Belg'm " | 2.807,000 | 1,451,000 | 4,361,000 | 8,818,000 | 1,409,000 | 4,223,000 |
| Tot.thls week | 313,803,538 | 105736127 | 418,539.886 | 30,388,914 | 1 C 2975978 | 403.374,887 |
| Tot. nrev. | 33,030 | 105100289 | 418.533.2518 | 300.862 481 | 818 | 403.054 801 |

## THE ROCK ISLAND REPORT.

The monthly returns had made it evident that the Chicago Rock Island \& Pacific in its fiscal year ending March 311901 had enjoyed a period of great pros. perity, and this conclusion the annual report submitted the present week confirms. The increase in gross earnings as compared with the twelve months preceding has been $\$ 2,714,090$, or over 12 per cent. This would be noteworthy standing by itself, but when joined to the fact that the increase follows successive increases in all the years immediately preceding, we get a new idea of its significance and meaning. Going back to 1896.7 , we find that the total of the grosa then was $\$ 17,146,653$; for the year just closed the amount was $\$ 25,364,635$. Hence in four years there has been an addition of over 8 million dollars, or nearly 50 per cent.
The further increase the late year would seem to have been largely the result of the good crops harvested in 1900 in the Southwest, and more particularly the extraordinary wheat crop raised in Kansas. In our review of the previous year's report we pointed out that during 1899-1900 and 1898-1899 the good showing in earnings had followod mainly as the result of the revival of trade, whereas in the two years preceding, the abundance of the harvests "had been the controlling factor-that is, the increase in the grain tonnage came first, and the next two years (this larger grain tonnage being maintained) there was at the
same time an extension of the volume of general and miscellaneous freight arising out of the activity of trade and the prosperity of the people, the farming class among others. Thus wo found that the aggregate of certain classes of agricultural tonnage, after dropping from 2,0\%3,616 tons in 1893.4 to $1,481,767$ tons in 1894.5 , rose to $1,619,255$ tons in 18956 , to $2,044,815$ tons in 1896.7, and then to $2,609,705$ tons in 1897.8; while in the two years following there was only a slight further advance, namely to 2,705,718 tons in 1899-1900. On the other hand, the group of tonnage comprising the classes of freight which reflect the stato of general trade, and which rise or fall according as trade is ac. tive or the reverse, during these years followed an indepecdent and a totally different course. Its aggre. gate kept declining even while the agricultaral tonnage was rising, trade remaining dull and stagnant despite the large crops. As against $3,858,548$ tons in 1893.4, the total of that group in 1896-7 was but $3,364,589$ tons; in the three jears after that, however, there was marked recovery and expansion, tho yearly addition having averaged nearly half a million tons, and the total rose from $3,364,589$ tons to $4,829,358$ tons.

It would be interesting and instructive if we could extend these comparisons into 1900-1901. Unfortunately the tonnage statistics in the report have beeu re-classified, making direct comparisons, except as to a few items, out of the question. There are onough facts, however, to make it pretty clear that the fur* ther improvement came almost entirely from tho large wheat crop. It will be remembered that trado and business the late jear was dull and in a state of reaction in the whole of the period preceding the Presidential election in November. This fact is reflected in the tonnage statement for the twelve months. Thus the group of items which, according to the new arrangement, are classed as "Manufactures," shows for 1900.1 an aggregate of only 970,847 tons, against $1,27 \%, 791$ tons for 1899-1900. On the other hand, in the case of the agricultural tonnage we find for 1900 . 1901 a total of $2,461,506$ tons, against $2,329,939$ tons for 1899-1900; the corn tonnage fell off, reflecting the smaller corn crop in Kansas, bat the wheat traffic amounted to $5 \% 3,101$ tons, against 391,241 tons in the year preceding. It is proper to say that in 18967 the wheat tonnage was only 179,372 tons, in 1895.6 but 152,935 tons and in $189 \pm 5193,202$ tons-from which an idea can be gained of the magnitude of the late year's wheat movement at 573,101 tons.

Another thing which goes to support the conclusion that the larger grain tonnage was the principal factor in the late jear's further improvomont in revenues is the fact that while the total of the revenue-edrning freight of all kinds in 1900-1901 increased only 168,169 tons, or but littlo over 2 per cent, the increase in the tonnage movemont one mile was over 11 per cent, the average distance over which each ton was moved having beon 232 miles in $1900-1901$, against 213 miles in the jear preceding. This indicates a greater preponderance of long-distance traffic, and obviously the 'haul on the wheat traffic from Kansas would neces. sarily be long. It deserves to be noted that earnings were not in any dogreo enlarged from \& higher rate, the average having been precisely the same in both jears, namely 99 hundredths of a cont per ton per mile. Thore was an advantage from a larger mile. age, several new extensions having boen opened (alto-
gethor 172 miles), but these counted in the results for only a small part of the year. Of the $82,714,030$ total increaso in earnings, $\$ 858,978$ was in pacsengers, and that of course was entirely due to the activity and prosperity of trade.

This analysis of the traffic situation is pertinent, since it seems to warrant tho conclusion that another year of good earuings can be counted on. In the first place trado remains large and active, ensuring a continuance of a heary movement of general and miscellaneous freight, and also a continuance of a large passenger traffic, and in the second place the indications at the present time are that Karsas will the present season harvest another exceptionally large cropof wheat.

The report indicates that expenditures for repairs and renewals have continued on a very liberal scale, earnings warranting such a course. Of the $\$ 2,714,-$ 090 increase in gross earnings in the late year, augmented expenses took $\$ 2,182,642$; of the gain of $\$ 1,982,690$ in gross in the previous jear, augmented expenses took $\$ 1,306,340$, and of the gain of $\$ 1,119$, 331 in 1898-9 increased expenses took $\$ 1,080,145$. Hence in the three years combined the addition to gross was $\$ 5,816,111$, of which $\$ 1,569,12 \%$ went for enlarged expenses. We showed, in reviewing the figures for one of the earlier years, that the enlarged expenditures represented in great degree exceptional outlays for improvemonts and betterments. In the more recent years, while the same element was presont there were also other circumstances contribating to the same end-we mean apart from the increase in the volume of business, which of course added to the amount of work to be done and the cost of doing it. We have in mind one circumstance particularly, namely the fact that mach higher prices had to be paid, for nearly every item entering into the operating accounts. Take one or two illustrations from the late Jear's statistica: F'or 1,154,396 ties in 1900-1901 $\$ 582,861$ had to be paid, whereas 1,259,912 ties in 1899-1900 cost only \$501,86\%. Again, observe that tho steel rails used the late jear cost nearly $\$ 29$ a ton, while those put in the track in the previous jear cost less than $\$ 23$ per ton. Observe at the same time also (as showing the large and liberal outlays for ronewals) that 32,544 tons were used at the higher price in 1900-1901, against 17,996 tons at the lower price in 1899-1901. That the property is being each jear operated with increasing economrand efficioncy, is ovident from the following statistics bearing upon the handling of the trains.

| rear ending March 31- | Freighterain milcage. | Tons one milc. | A.. Irain locte. | Train carn. per mi'e. |
| :---: | :---: | :---: | :---: | :---: |
| 1501 | 9,850,20 | 1,789,092,549 | 182 | \$1.80 |
| 1900 | 0,058,917 | 1,605,225, 04 | 177 | 1.75 |
| 1899 | . 8,365,560 | 1,452,2¢6,497 | 174 | 1.72 |
| 1898 | . 8,387,650 | 1,421,433,365 | 169 | 1.65 |
| 1897 | 7,437,541 | 1,175,517,765 | 158 | 1.51 |
| 1896 | . 7,510,857 | 1,078,846,775 | 143 | $1 \cdot 43$ |
| 1895 | . 8,866,103 | 1,071,763,263 | 121 | $1 \cdot 26$ |
| 1894 | .10,80s,552 | 1,258,576,655 | 113 | $1 \cdot 13$ |

It will be observed that the train-loal has been enlarged in each and every year since 1591 , and that as a conscquence the trains now earn (on smaller rates) \$1 80 per mile against but $\$ 11$ in 1893 t.

With unusually large outlays for repairs, renewals and improrements, the income account for the late jesr shows a surplus, over and above tho 4 per cent dividends charged against the same, in the large sum of $\$ 3,097,325$. This latter is equal to 6 per cent on the company's 50 millions stock. In other words, while 4 per cent was charged for dividends, fully 10 per cent
is shown to have been earned on the shares. We say 4 per cent charged because the payment was 5 per cent, the additional 1 per cent coming out of a separate fund especially created for that purpose, and which ensures the payment of the 1 per cent extre up to and including the 1st of January 1903. At the stockholders meeting this week it was voted to increase the stock by 10 million dollars, and this stock is to be issued to the shareholders at par. As the shares sell at over 170 in the market, theholdersgetanother large extra dividend in the shape of "rights" all of which furnishes evidence of the strength and prosperity of the property.

## telegraph rates subject to Common LA II REQUIREMENTS.

The decision delivered last month by the U. S. Supreme Court in the case of the Call Pablishing Company against the Western Union Telegraph Company possesses some points of general interest. The two broad points emphasized by the Court were (1) that the principles of the common law are operative upon all Inter State commercial transactions, except so far as they are modified by Congressional enactments, and (2) that questions of fact once settled in a State court are not subject to review in the Supreme Court of the United States. It is, however, in the application of these rules to the state of facts in the case under review that the matter attracts most at. tention.

The suit in which the United States Supreme Court has now given a final determination was initiated ten jears ago-that is, on April 29 1891. On that date an action was commenced in the District Court of Lancaster County, Nebraska, by the Call Publishing Company to recover sumz alleged to have been wrongfully charged and collected from it by the telegraph company for telegraph services rendered. The Call Publishing Company had been engaged in publishing the "Lincoln Daily Call." It appears that the Call Company was charged $\$ 5$ per 100 words daily per month, while the State Journal Company, publishing the "Nebraska State Journal," was charged \$150 por 100 words. Both newspapers received the dispatches of the Associated Press. The Call Company claimed that the rate charged it was excessive in the amount of the difference, and that such charge by the telegraph company was unjust and wrongful discrimination against it in favor of the State Journal Company. The Call Company claimed that it could not dispense with these dispatches without very serious injury to its business.

The difference in rates was not denied by the tele graph company, which contended in elfect that the services which it rendered to the Pablishing Company were a matter of inter-State commerce; that Congress has sole jurisdiction over such matters and can alone prescribe rules and regulations therefor; that Congress had not at the time these services were renJered prescribed any regulations concerning them; that there is no national common law, and that whatever may be the statute or common law of Nebraska is wholly immaterial ; and that therefore, there being no controlling statute or national common law, a State court could not hold the telegraph company liable for any discrimination in its charges as between the plaintiff (the Call Company) and the State Journal Company. In the trial court a verdict and judg-
ment for the plaintifif was given, which judgment was reversed by the Nebraska Supreme Conrt. A second trial was then had in the District Court, again resulting in a verdict and judgment for the plaintiff, which jadgment the Supreme Court upheld.
The reason for reversal at the first trial was that while the Court found there was a considerable difference in the absolute rate charged the two papers, there was also a difference in conditions affecting the expense and difficulty of rendering the services which at common law would justify some difference in rates, and that no satisfactory evidence had been submitted to prove that the difference in charge was unreason. able. The Nebraska State Supreme Court felt that the enforcement of contracts deliberately entered into should not be put to the hazard of a mere conjecture of a jury without evidence upon which to base its verdict.
The second trial was conducted along the lines laid down by the Nebraska Supreme Court in reversing the previous verdict. The trial court, in submitting the case to the jury, took pains to instruct it carefally and clearly. Not every discrimination in rates charged by a telegraph company, it was stated, is unjust. In order to constitute an unjust diserimination there must be a difference in rates under substantially similar conditions as to service; the rate charged must be a reasonable rate; under like conditions the telegraph company must render its services to all patrons on equal terms. It must not so dis. criminate in its rates to different patrons, the Court said, as to give one an undue preference over another. A difference in the conditions under which the services were rendered to the two papers having been established, it was for the jury to determine how far this difference in conditions justified the difference in rates charged. If the evidence showed that the plaintiff had been unjustly discriminated against, the telegraph company must answer to him in whatever damages he might have sustained. The jury was not to fix the damages in any haphazard manner, nor by mere speculation, bat by reasons sustained by the evidence, and showing in a reasonable way the amount thereof. It was under these instructions that a verdict was again rendered for the plaintiff at the second trial, which verdict the Nebraska Supreme Court this time sustained. The United States Supreme Court now affirms this judgment of the State Supreme Court, and states that no exception can be taken to the propositions upon which the verdict was reached.
Justice Brewer, who'wrote the opinion of the Court, says that no one can doubt the inherent justice of the rules thus laid down. Common carriers, whether engaged in ininter-State commerce or in commerce within the State, are performing a public service. They are endowed by the State with some of its sovereign powers, such as the right of eminent domain, and so endowed by reason of the public service they render. As a consequence of this, all individuals have equal rights both in respect to service and charges. Of course such equality of right does not prevent differences in the modes and kinds of service and different charges based thereon. There is no cast-iron line of uniformity which prevents a charge from being above or below a particular sum, or requires that the sarvice shall be exactly along the same lines. Bat that principle of equality does forbid any difference in charge which is not based upon difference in ser-
vice, and even whon based upon difference of ser. vice must have soms reasonable relation to the amount of difference, and cannot be so great as to produce an anjust discrimination.
'To aflirm that a condition of.' things exists under which common carriers anywhere in the country ongaged in any form of transportation are relieved from the burdens of these obligations, Justice Brewer thought, was a proposition which was startling. He pointed out that the Court had often held that "the full control over inter-State commerce is vested in Congress, and that it cannot be regulated by the States. The Court has also held that the inaction of Congress is indicative of its intention that"such inter. State commerce shall be free. But such a rule does not relieve carriers from the obligations of the "common law.

The contention of the telegraph company that there is no national common law, and that " whatever may be the statute or common law of Nebraska is of no consequence in a case affecting inter-State commerce, is regarded by the Court as little less than absurd. Justice Brewer points out (after quoting a long line of authorities) that while it is trae there is no body of Federal common law separate and distinct from the common law existing in the several States, it is not true that there is no common law in force generally throughout the United States, nor that inter. State commercial transactions are sabject to no rules and burdened by no restrictions other than those expressed in the statutes of Congress. "Can it be," asks Justice Brewer, "that the great multitude of inter-State commercial transactions are freed from the burdens created by the common law, and are subject to no rule except that to be found in the statutes of Congress?" And he answers the question by saying that the Court is clearly of opinion that this cannot be so; that common law principles are operative upon all inter. State commercial transactions, except so far as they are modified by Congressional enactment.

## TIIE LINES FOR UNDERWRITING REFORM.

It has already been shown that the aggregate result of fire underwriting in this country was a net loss of over 6 millions in 1900 and over 14 millions in the last 13 years; but this was carefully stated as an "underwriting" loss, 80 as to avoid the danger of ap pearing to prove too much. While the figares do show that the companies could have closed out their insurance business at the end of 1899 with so much better result than at the end of 1900 , it does not follow that they became by so much the poorer during last year. The Home Company, for example, is shown by the mode of computation used to have made in 1900 a profit of $\$ 244,921$, which was reduced by increase of liabilities to $\$ 81,046$ net; yet surplus increased $\$ 665,563$. Apparent disagreements relatively large between underwriting results and the movement of surplus might probably be found in case of others, and in the aggregate there was a small increase in surplus. The explanation is that the "banking" sidei. e., the earnings of the capital and other assetsmust bo distinguished from the underwriting side; these do not necessarily move together. It also hap. pens not infrequently that a bad year is "saved" for a company as to surplus by a rising stock market. This consideration derives especial force from the buoyancy of the present year, and it means much tempo-
rarily to companies which have from one to ten mil. lions in stocks and bonds; indeed, nearly two-thirdes of the entire gross assets are thus invested.

What has associated capital to gain by doing insur:ance business instead of peacefully lying out at interest? It may gain a margin of profit by indorsing insurance policies (which is in effect its action), and such gain ought to be considerable in order to suffisiently offset the hazards of this indorsement; it also has the use of the premiums for varying times, even though they are quite consamed in the end. This last is probably the largest compensation in practice, though in theory it should not be. Surplas wae originally gathered from underwriting profits, and necessarily must have been gathered in years less lean; but even a decrease in surplas does not necessarily reo. duce assets in hand, and so long as the underwriting result does not impair their amount, increment in both assets and surplus has a chance of continaance Some companies are large and have large surplases; book value of stock reaches even five times nominal values; and dividends, obtained as just stated and not, "earned" in the strictest sense, run even as high as 30 per cent annually. But these are the extreme exceptions and the inference drawn from them is liable to ber very misleading; indeed, the prices of these very insur. ance stocks bear a notably lower ratio to book values and dividend rates than in case of our city banks, thus showing that the market recognizes the comparative instability of the insurance position. Experience has proved this so. It follows that lean years cannot make sarplus where none exists already and that continued net loss must finally overtake all benefit of interest on assets gained in fuller years.
There were some bad years and many plaints of corsdition long ago, so that this is not a new trouble; the situation is also now so far general that the operating causes are wide-spread and cannot be charged upor mismanagement by a few companies or one class of companies; yet it would be pessimistic to assame that permanent improvement is not possible. But no. panacea is possible. Losses and premiums need to come nearer together, but no sudden and sweeping force can bring them so. To double rates forthwith. would affect this, as a piece of arithmetic, but such ® step could not be carried out; cutting woald begin: immediately, and if a large increase could be made general, a reaction would surely follow, and the old experience of excessive fluctuations would be repeated.

Re-distributers of premiums and indorsers of policies to the extent of assets-this the companies are, and nothing else. Whatever fire loss is, and horvever the conditions are, the pablic must bear them; corporate property can serve as buffer only a short time, and in the end property must pay all that property loses. This is elementary. However disagreeable thefact or grievous the burden, if premiums are inade quate necessity will raise them. Oa the other hands so far as the gap can be narrowed by reducing loss isstead of raising rates, that is overwhelmingly better for all concerned.

The physical conditions of hazard, especially in cities and towns, have largely changed for the worse in the last thirty or forty years. Space forbids destails, but this is mostly in such factors as the increameof open areas in buildings, more rertical openings more concentration of values, great changes in productive processes, use of new materials, and the nes. est helpful yet tricky servitor, electricity. Fire ex-
tinguishment has greatly advanced, but not so as to kecp pace with the other side. Some things from the public to the underwriters are seriously needed. First is one that could be given most casily of all: a strict and searching fire coroner system. Let it be fixed and understood that every fire will be hunted for its causes and the persons immediately related to it will be put, at least morally, upon the defense, and not only will valuable light be gained on the subject of fire, bat what is known as "moral hazard" will be lessened.

Connected by kinship with the latter, "ralued poling" laws should be abolished. They are based on the assumption (which a little clear thinking must show is wrong) that companies will always escape or share a claim if they can. Next, they treat insurance as if it were for gain, whereas it is only for indemnity and not a full indemnity at that, because the policyholder always ought to have something at stake; the sum named is the maximum indemnity, not the mini. mum; the contract is one for indemnity against actual loss, not a plain wager on the incident of a fire. It sounds plausible to say off-hand that companies should investigate, values and, if they over-insure, ought to pay; but even if accurate knowledge could be obtained by them, the sure result would be to add to the already pretty large working expenses, which may be treated as in effect a part of premium.

Soverity of taxation-such, for example, as levies an "income" tax upon gross receipts and taxes unearned premiums (which last resembles taxing a bank on its deposits)-should be discontinued. The pal. pable fact is that such taxation is not because deemed proper and wise, after inquiry into the rationale of the subject, but because it is "handy" and is expected to attract less attention and provoke less resentment than other taxes.

Anti.compact laws-a misdirected and exaggerated expression of the anti-trust feeling of the timesshould be abolished. They assume that the constant tendency of association by underwriters is to move rates upward and the effect of a compact is to keep firmly a minimum tariff schedule; but experience has proved both of these wrong. The attempt reaches even to forbidding companies to exchange experience or so much as to have anything to do with "ratebooks;" in Arkansas it has been proposed to put companies under ban if they associate, not in that State merely but elsewhere, and in Kansas there is an attempt to fine and expel them for baying copies of a certain privately-published rate book, although the evidence is that instead of being bound by this book, some make no use of it and some write below it. The business must be founded upon individual experience first and collated experience afterward; and yet, as against this fury absut rate books may be set the fact that the larger companies are not quite willing to pool with the smaller ones their wider experience for which they have paid heavily. So foolish is all this that the most drastic usury laws and attempts to bolster up fiat paper almost gain respect by comparison with it.

The common corporation-monopoly idea of insur ance should also be abandoned. Regard underwriters as philanthropists or as cormorants in disposition, their ability to carry it out is the practical question. If it is true that where combination is possible competition is impossible, it is equally true that where competition is possible combination is impossible, oppressive combination, of course, being meant. Rates rela-
tively high would make large profits; and since insurance is a free-for-all field without limit, compotition has there its fullest and freest conceivable play. Movable capital is large and eager for profitable use; hence to say that insurance rates are extravagant and profits large is to say what refutes itself.

Ineurance also needs a judicious neglect by legislatures. Instead of the batch of bills proposed at each recurring session to tax it, regulate it, tie it up, and harry it, it needs "a rest" and the removal of many existing mischievous laws. State supervision in its present stage is a burdensome direct tax which yields in some States an imagined "profit" to the public treasury; it also obsiructs more than we have space to explain. These withes which try to restrict or supersede natural laws should be cut.

On the other hand, underwriters have a duty to perform, mainly along three lines. First, they make a too large concession on policies for two to five years, three being the largest in volume and the entire "term" line being about two thirds of the total. The hazard cannot be less than proportioned to the time. They save a little on the expense of the issue, and have a larger volume of premium money to invest while they keep it. Incidentally it should be said here, because unearned premium ranges as high as 90 per cent on "term" as against 50 on one-year policies, that the "term" practice has an unfavorable influence on surplus. Receipt of large advance premiums and the "banking" idea are the moving causes for undue concessions, and while the error has long been admitted, it is continued "because others do."

This is the least important of the three lines of action named, but leads to the second, namely, individual independence. This has far more curative potency than organized compact has, and without it the latter is ineffective. That the absolutely safe and just rate is beyond any man's prevision is true; granting it, the line of safety is for each company to determine, by its own compared with all other available experience, what the minimum safe rate is, then to stand on it and by it. Not what others do or may probably do, but what they ought to do, is the point. The customer's place is not on both sides of the counter. No aid from him in what is not his part is to be expected. Allow that the immediate consequences may be the sight of business going elsewhere, the rational question is not what the market will give, but what, in the best judgment of its managers, a company ought to require-take it or leave it. For it must be plain that complaints of inadequacy in rates which are still accepted will never meet respect and do not deserve it; a man must square conduct with word before he can commaud belief.

Along this line underwriters have to set their houses in order, and they must do it before reform can come. It is a foundation step. It is their part, and one which nobody will or can take for them. When they hare done it, and while they are doing it, their further duty is to approach the public with a frank, serious and business-like explanation. It is not to be supposed that people really want to pay less for insurance than its actual necessary cost; reach that stage, and then it is the common interest to make that cost less by reducing fire-waste. But people do want to see the facts and be taken into a business like confidence. State the price; attest its verity by sticking to it; explain how it is so, and then attention and belief will be secured. Nor is it enough to
do this at the counter; the pablic should be songht and approached otherwise.

Discussion comes to this: the companies and the public are not in touch and need to come together. Newspapers generally incline to go with the current rather than direct it, and they readily fall into the anti-monopoly talk of the times. Legislatures are made up of men who seek political expediency and aim to be wise in their generation; so in dealing with insurance they try to follow public opinion and probably sometimes mistake it. Now let pablic opinion become correct about this-as it; will be when the sub. ject is really studied so that the nature and functions of insurance are understood-and the whole list of harassing statutes, which treat it as if it were something to be tolerated only when bound, will gradually melt away. No honorable member will then think himself under obligation to introduce an insurance bill and that the suitable one to introduce is anything the companies are sure not to like.

We have said that no panacea exists. Writing out a prescription is not cure. Nor is reform to be effected in a day or a year. To write such an article as this takes a little time; to read it takes a little; to forget it may possibly take less than either. Yet if this is all theory and dream, then, most unhappily, no reform is possible, for certainly the troubles in the case cannot be dispersed sweepingly and suddenly, as by reading the riot act to them. The subject is to be candidly studied; the two parties are to come to. gether; the situation is to be realized; then continued working at it will reach reform, after the manner of an enlightened people. There is no other method. To expect anything more would be irrational; to expect anything less would be surrender.

## COTTON ACREAGE AND CONDITION JUNE 11901.

It hardly needs to be said that cotton acreage and condition figures procured the latter part of May and the first week in June this year are sabject to the possibility of larger corrections later in the season than usual. This is due to two facts (1) that this crop is no doubt a backward one-indeed, for the whole cotton section we believe it averages amon ${ }_{F}$ the very latest in germinating we have ever had to record; and (2) the rainfall, which has started much of the seed hitherto lying dormant, is very recent, and while we may now pronounce the results of the rains as extremely beneficial, later advices may require us in some measure to modify that conclusion. At tho same time we should add that every effort has beer made to get at the frots as to present development sc as to represent in our report as nearly as possible the exact status of the crop as it stands to day.

As to acreage our information inclines us to the opinion that the increase is not as large as early in the season was generally anticipated would be the case. The stimulating influence of a profitable return from the last crop led the public, early in the season, to very liberal estimates of the prospective planting. Had conditions remained as they were when the new year opened, it hardly permits of a doubt that the area now under cotton would be much in excess of what our returns show it to be to-day. It will be re. membered that the calendar year 1900 closed with cotton over ten cents a pound. On Saturday, Decem.
ber 29, the spot quotation for middling aplands was 105.16 cents, and on the following Wednesday, Thurs. day and Friday $10 \frac{1}{8}$ cents. The next week it stood for three days at $10 \frac{1}{4}$ cents, with futures averaging that same week for January $9 \cdot 74$ © 10 cents, and even for June delivery 9.41 @ 9.62 cents. In the week ending January 18 a decline set in which has continued, with fluctuations of course, but otherwise quite persistently, until spots reached, Saturday, May 181901 (when the decline touched the lowest point), for middling uplands, 81.16 cents, and futures averaging for the week 7*46@7•73 cents for May, and the next crop dropping to $6.98 @ 7 \cdot 17$ cents for November.

These figures do not stand alone as a measare of the less favorable promise which the earlier five months of 1901 have signified as in store for the producer of cotton when the crop just planted is to be marketed; and yet 7 cents a pound is even by itself a very different figare from 10 cents when one is weighing the inducement for increased acreage. But the further fact is to be remembered-acting along the same lines-that these data represent a declining market as the situation all through the planting season the current year, whereas in the same period of the year before, althongh prices at the start were lower, the tendency was constantly upwards; moreover, other circumstances which bear apon the consamption of cotton, and especially apon the spinning outlook in the United States, were during the same months this year growing, month by month, less favorable, while a year ago they were increasing in promise. Indeed, in the spring of 1900 the cotton goods industry was expanding in almost every country, and the general belief among cotton producers was a large increase in consumption, so large that if America's supply of the raw material should even equal that of $189 \% \cdot 98$ and 1898-99 (when the production averaged about 11,200,000 bales), it would all be wanted. With such large ideas of the world's needs for the staple, added to the other facts mentioned, it is no surprise that acreage increased nearly 10 per cent in that year; nor need it canse any surprise that with all these stimulating influences lessened in force that the increases should only average the cnrrent year an additional 5 per cent-indicating a progress in planting made $\ln 1901$ not more than half as great as in 1900 .

But notwithstanding this more moderate increase in acreage, enough cotton has been planted to make an enormons crop if all the conditions could be as favorable as in the spring, summer and autumn of 1897 and 1898. That is evident to any one who knows the facts. Probably 13 per cent more land has been put under cotton in the Sonth this year than in either of the years mentioned, and yet the average raised, as already said, fin each of those years was about $11,200,000$ bales. Hence, as the acreage averaged in 1897 and 1898 over $23,000,000$ acres, and is now say $26,000,000$ acres, it is easy to see that, under like conditions of development, the possibilities of this year's acreage, roughly speaking, would be a yield of say 12,500,000 bales.
Bnt "like conditions of development" are already in one or more particulars anattainable. The particular in which there is an nnquestionable difference is the one we elaborated quite fully in our acreage report last year, and as we have not room to repeat here what we then said, any one desirous of the details must turn to that review (Cirronicle, June 9 1900, page

1124,) for the information. We refer to the remarks made and the conclusions reached respecting the fructifying influence of the phenomenal overflows of the Mississippi, its tributaries, the other Southwest. ern rivers and adjacent bayous in 189\%. As the crops of two years (those raised in 1899 and 1900) have now proved so clearly the correctness of those views, we accept them on this occasion without qualification. "The investigator," we then remarked, "must remember not only that no fertilization in any measure like it (that produced by the extensive overflow in the spring of 1897) has occurred in those sections since, but that in the meantime that stimulus to an abnormal fraitage has been in good part used up. We of course do not mean that the land has become poor land. It is bottom land all the time and produces largely; but the enriching deposit the overfiow left, which materially helped to turn out the large crops of $189 \%$ and 1898 , has spent itself."

We repeat the above summary of our conclusions because so many in considering crop possibilities base their comparisons and guesses on the results in those two most productive years ( $189 \%$ and 1898), in which the yield was phenomenal and due in part to a special cause not operative this season. At the same time, while allowing for the facts that suggestion covers, another consideration cannot be overlooked which must in some degree modify any estimated loss in yield por acre from a lack of that special source of fertilization. We have in mind the important circumstance that so considerable a part of the increase in acreage during recent years is found in the more productive lands, especially those of the Southwest. In this way the average normal production per acre in the Southern States is all the time on the increase, and if it is not shown in the result it is because of ad verse weather influences at some stage or stages of the plant's development. Thus, if we should say that the special crops of $189 \%$ and 1898, speaking broadly, gained an average of 33 pounds per acre, or $1 \frac{1}{2}$ million bales by the flood of $189 \%$, and therefore to that extent was abnormal, the extra acreage in the rich lands gained since ought, in a good season, to swell the product per acre so as to cover one-third of that loss to reach a normal yield on the present acreage. Of course those proportions are guesses given by way of illustration merely.

There is another promising feature that not infre. quently accompanies a large crop, which will not be a condition this year-that is a comparatively early and favorable planting season. It should be borne in mind, however, that an early start is by no means a requisite for a large gield. A good stand is necessary, but a late stand has often turned out to be a good one. Indeed, recently in our first of June report numerous hindrances seem to have delayed planting and early growth, so that we have had to call the crop a late one. We mention that fact because when we pronounce this year's start also late it should be understood that, according to the reports we have reccived, the situation of planting operations is quite different in being less advanced in the average than in any year for a very considerable period. The conditions have been more widely and in some sections more decidedly adverse. In the first place, the early spring all over the country has been unusually cold, with frosts later than usual and vegetation backward. As a conse-
quence, in parts of several States the earlier plantings were killed; in other sections the seed was slow in coming up and not a few claim stands to be irregular. Then again, a drought in April and first week of May and low temperature delayed the growth, and in numerous reports it is remarked that cold and drought prevented the later plantings from germinating. Finally rains have fallen in the last three weeks of May in most sections and, as we understand, proved at first beneficial, although they have since been in many sections very excessive and caused in some cases overflows and washouts, which have done damage. We do not consider, however, that there is anything in these early adverse conditions which will necessarily prevent a fairly prosperous year should weather conditions during June and future months be favorable.

But it is not alone the Southwestern sections which have in late years been developing production in the direction of larger yield per acre; other States are engaged in the same endeavor. The Southwest, as we have stated, is reaching that result by extending acreage in the richer districts, while other States, and especially those along the Atlantic, are attaining the same end by an enlargement of the use of fertilizers, both commercial and home-made. Charleston is the principal depot from which the commercial sorts are distributed, and the variety known as "Charleston phosphates" is perhaps the best of them for cotton. To indicate the growth in the use of fertilizers South, it is only necessary to state that whereas the shipments from Charleston reached but 80,000 gross tons in 1880 and 150,000 tons in 1885, the total had risen to 261,650 tons in 1890 and 287,975 tons in 1891. In 1892 there was a decided drop in the volume of takings, but the 1893 aggregate was greater than ever before- 325,618 tons-and only a little less in the succeeding year. Another very decided set-back occurred in 1895, the shipments reaching but 159,526 tons, but from that ingure there was a marked increase year by year until the top figure was reached in 1898, when the takings were 437,138 tons. Since that time there has been some decline, fertilizer shipments having been 332,912 tons in 1899, 372,938 tons in 1900 and 406,547 tons this season. How much of this has gone to cotton we cannot determine, but as that is the staple product of the section, it must have received most of it.

## Conclusions

We sum up in brief the following as the conclusions with respect to acreage, condition of plant, \&c., to which our investigations have led us.
First-As we have already intimated, the inclina. tion at the South this year was quite generally in the direction of enlarging cotton area. But we find no evidence of any radical tendency in that direction except in the newer sections; hence the net percentage of increase for the whole country is only about half as great as in 1900. Oklahoma, which furnished an addition of 25 per cont last year, adds 20 per cent this season, and in the Indian Territory the percentage this year is 14, against 15 in 1900. Some sections in Western Texas report very heavy additions this spring, but in many other districts of the State the increases have been quite moderate. As we make it, the net gain for the whole country is but 5.05 per cent, against $9 \cdot \% 6$ per cent last year. The changes, as we have made them up for each State, are shown in detail in the following computation.

| 8tates. | $\begin{gathered} \text { Acreage, } \\ 1900 . \end{gathered}$ | Estimated for 1901. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | $\begin{aligned} & \text { Acres, } \\ & \text { 1901. } \end{aligned}$ |
| Virgin | 53,253 | 3 per cent. |  | 54,850 |
| North Carolina | 940,234 | 2 per cent. |  | 959,039 |
| Sonth Carolina | 2,189,053 | 3 per cent. |  | 2,254,725 |
| Georgia. | 3,843,652 | 4 per cent. |  | 3,997,398 |
| Florida. | 327,750 | 10 per cent. |  | 360,525 |
| Alabama | 3,254,482 | 6 per oent. |  | 3,449,751 |
| Mississipp | 3,179,029 | 4 per cent. | .-........ | 3,306,190 |
| Louisian | 1,311,27( | 3 per cent. | .......... | 1,350,608 |
| Texas | 6,682,738 | 6 per cent. |  | 7,083,702 |
| Arkansas | 1,560,612 | 5 per cent. |  | 1,648,032 |
| Tennessee | 672,556 | 6 per cent. |  | 712,803 |
| Indian Terri | 335,225 | 14 per cent. |  | 382,156 |
| Oilahoma. | 193.575 | 20 per cent. |  | 232,290 |
| Missou | 73,515 | 4 per cent. |  | 76,456 |
| Total | 24,625,944 | $5 \cdot 05$ per ct. |  | 25,868,691 |

This compilation shows that with a net increase compared with 1900 of 5.05 per cent, the total acreage reaches $25,868,691$ acres in 1901, against 24,625 ,944 acres in 1900 . We add the totals of acreage for previous years for comparison, giving also the total crop for each year, with the percentage of increase or decrease in acreage or production compared with the preceding year, and the product per acre.
cotton acreage, ec., for the years named-(000s omitted).

|  | 1900-01 | 189900 | 1898.99 | 1897-98 | 1896-97 | 1895-96 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total acreage. | 24,626 | 22,433 | 23,175 | 23,029 | 21,719 | 19,167 |
| Total production. |  | 9,440 | 11,235 | 11,181 | 8,714 | 7,162 |
| Increase in acreage. . | 9.76\% | *3.20\% | 0.63\% | 6.03\% | 13.31\% | * $7 \cdot 35 \%$ |
| Incr'se in prod'tion.. |  | * 15.98 \% | 0.50\% | 28.31\% | 21-67\% | *27•62\% |
| Product per acre,lbs. | 203 | 203 | 240 | 237 | 194 | 180 |

SECOND. - With regard to maturity, cultivation, and condition, the conclusions we reach are as follows:
(1) In maturity, there is no doubt that the crop is a late one-even later and more widely backward than that which preceded it. As already remarked, there are complaints from many States that drought and wet weather, each in turn, and low temperature, all through the planting season, have hindered work and delayed germination. Even in April the temperature was the lowest on record for the time of year, with damaging frosts as late as the 20th in Mississippi. Rains ceased generally about that date, and were succeeded by a dry period of from two to three weeks in most localities and of even longer duration in the greater part of Texas. This was also a serious hindrance, as much of the seed had not yet been planted and much replanting was necessary as a result of the earlier unsatisfactory conditions. Whereithe seed was planted in the dry soil it lay dormant until the rains came, and in consequence some seed is only very recently up. In one respect Texas was even less favorably situated this spring than the remainder of the South; we refer to the dry condition of the soil. From November to April the rainfall was much below the normal in almost all sections of the State, giving little or no season in the ground. In fact the aggregate average rainfall for the seven months referred to was but 8.83 inches, against a normal State average of $12 \cdot 19$ inches, and as the heaviest precipita tion during that period was in most instances in coast sections, it can be readily understood that the soil was very deficient in moisture when planting began. Finally the prolonged cold rains in the Atlantic States and other sections have been a closing and uneatisfactory feature of an unfavorable spring.
(2) Cultication is satisfactory where the plant is far enough advanced for chopping out. Recent heavy rains have put fields in the grass in some sections, but with clearing.weather work is being vigorously prose. cuted. Fertilizers have been more extensively used in the

Atlantic States and Alabama and they have been more freely taken in Missiesippi and Louisiana, although as yet availed of to only a limited extent in the two lastnamed States, as they have heretofore considered their use not needful.
(3) Condition is apparently below the average at this time. There is no doubt that the plant will need a succession of favoring weeks to bring it up to a strong and healthy condition.
Our summaries by States are as follows:
Vifginia.-The planting season was too cold, operating to hinder germination, so that as a rule seed came up very late and unevenly. Dry weather was complained of quite generally during late April and early May, but subsequent to the 10th of the latter month the rains set in, which at first improved the outlook, but latterly have been excessive. Stands (so far as seed is up) are now poor. the plant not being as well developed as at the same date last year. Acreage is comparatively small in Virginia, and this year has apparently undergone no appreciable change. We make the increase about 3 per cent. Fertilizers of both commercial and home-made sorts have been used much the same in amount as last year.
North Carolina.-Low temperature served to delay the commencement of planting operations to an unusual extent. In fact April was the coldest on record since 1872, frosts occurring as late as the 28th and 29th. Work was begun at some points about the middle of April, but it was fully a week later before it became at all general, wet weather acting as a further hindrance. In a few districts seeding had been finished by the 10th of May, but for the State as a whole it was not completed until near the 20th. Earlyplanted seed germinated poorly as a result of the adverse conditions, but late plantings did better at the start. Absence of sufficient moisture, coupled with lack of warmith in the atmosphere at night, however, checked development materially. Recently the rains have been very excessive and on the first of June dry weather and sunshine were greatly needed. Stands.-At this date it is very difficult to give a correct statement of the situation. Late plantings came up fairly well, but generally the start was irregular, with stands rather poor. Showers iu May brought improve. ment at first, but the last half of the month rain was almost continuous, and the fields are not now well cultivated, and the plant is much less adranced than usual. Acreage.-At a few points land was taken from cotton and put in other crops, but as a rule the tendency has been to make no change or to add slightly to the area. The increase would seem to average for the State about 2 per cent. Firtrlizers of the commercial varieties lave been more extensively used than heretofore, but no appreciable increase is indicated in the amount of home-made manures availed of.
Socth Carolina. - In southeastern sections of South Carolina planting was begun as early as the 1st of March, but it was not until a much later date that any general activity was displayed. Work was retarded by unsatisfactory weather conditions so that the finish was not until after the 1 thth of May. Germination seems to have been poor as a rule, although in Sea Island districts first-planted seed came up well. At first cold weather was the complaint, frost killing the young plants in some sections; subsequently excessive rainfall caused seed at numerous $p$ - ints to rot in the ground. These conditions were succeeded by prolonged dry weather in late A pril and early part of May. which was also detrimental to satisfactory germination. Since the 20th of May, however, there have been frequent complaints of excessive rainfall, with washing and flooding of cotton fields, and over limited areas damage from hail. Theso adverse conditions continued down to June 1, when dry weather and sunshine were stated to be badly needed. Under these circumstances it is not surrpising that replanting was likewise required to an unusual extent, and that a scarcity of seed was claimed. Stands.-In some instances good stands bave been obtained, but most of our correspondents report them only fair to poor. Acreage.-Had the early season been more farorable a greater increase in area than now indicated would have been secured, and particularly in Sea Island districts. But from the various causes referred to above, a modifcation of early inteutions was necessitated, and we do not feel war-
ranted in placing the gain at over 3 per cent. Fertilzers.Our returns denote that in about all sections commercial sorts were more freely taken. Home-made varieties have received normal attention.

Georgia.-The weather conditions which prevailed during the early spring served to retard planting operations. In some districts of South Georgia work was begun about March 20, but no general activity was displayed until near the 10th of April. As a result of low temperature in April very early plantings were in many cases killed and had to be plowed up. The wet weather of early April was succeeded by drought, which continued practically until May 17 th, although some districts had showers in the interim, but not sufficient to do much good. The putting in of seed was therefore not completed until after the middle of May. Germination seems to have been very adversely affected by the abnormally cold weather of April. Replies from south ern sections indicate that in a few instances seed came up well, but as a rule the start is reported to have been from only fair to very poor. Much replanting was necessary. A few days after the breaking of the drought in May rains became excessive over much of the State, causing more or less injury to cotton and making fields foul. Furthermore, temperature was below the normal for the season, further checking development. In southern sections of the State, however, the condition is better than elsewhere. The outlook, therefore is quite uncertain. Favorable weather is now greatly needed. Stands.-On this point the replies of our correspondents conflict somewhat, but a vast majority agree that stands are poor. One of the best informed of them says that he believes the average condition at this time as regards stands and size of plant is the poorest for many years. Acreage has been added to, but not to the extent it would have been had the planting season been more satisfactory. Scarcity of labor is also referred to as a deterring influence. A careful analysis of our returns leads us to place the gain for the State at 4 per cent. Fertilizers.-The use of commercial fertilizers has increased moderately, without affecting the amount of home-made manures resorted to.

Florida.-The time of planting varied little, if any, from 1900, but was fully a, week to ten days later than in an average year. Seed came up poorly in some instances and well iu others, best germination being reported from coast sections. From the 19 th to the 23 rd of April temperature was the lowest on record for the season of the year, the thermometer going as low as 44. Much cotton was up at that time (some say 50 per cent) and was seriously affected, part being killed, and considerable of the remainder did not grow off well. Following the cold came an extended period of dry weather which served to further retard development. Rain in some sections brought relief during the second week in May, but the drought was not fully broken until later in that month. The plant is now doing fairly well, although an excess of rain in the closing days of May was an adverse factor. Cotton will require quite favorable weather to bring satisfactory results. Stands secured from early plantings are as a rule poor, but cotion that came up after the cold weather averages fair to good Fields were in a good state of cultivation prior to the late rains. Acreage.-Almost all sections of the State report additions to the area under cotton and the average increase appears to be about 10 per cent. Fertilizers.-A large increase in the sales of commercial fertilizers is reported by the State Bureau of Agriculture; but the Commissioner remarks that but little of it will go to cotton. In fact a litile more attention has been given this year to fertilizers, but no considerable amount is ever used.

Alabama. - From our returns it is quite evident that the planting season in Alabama, while later than in an average year (on account of the floods a year ago), was nevertheless earlier than in 1900. Last year, it will be remembered, in addition to other adverse conditions, the overflowing of river plantations so delayed work that it was not fully completed until about June 1. This year operations were hindered by cold and wet weather, and were not generally under way until after April 5, but were completed by May 15. There is very little disagreement in our returns on the matter of germination. In a few districts seed is said to have come up well, but almost all the replies state poorly or very poorly. Down to the 18th of April complaints were
general of low temperature and excess of moisture, rendering an unusual amount of replanting necessary, which was carried on with some dificulty owing to scarcity of seed. After the 19th of April droughty conditions prevailed over much of the State until near the middle of May. Local rains improved the outlook in a number of sections about ${ }^{\circ}$ that time, but good soaking rains were needed to assist germination and bring up late-planted seed. Later, more favorable conditions did much for the plant. At the same time low temperature was complained of even in the closing days of May, and on the 31st of the month a heary rain storm in central sections is reported to have done considerable local damage by washiug. Stands. Some cotton is only just coming up. Where our correspondents were able to report upon the stand secared they were pretty much in accord in calling it rather poor, although a few say fairly good. Cultivation has been attended to as required, but excess of moisture recently has put fields in the grass. Acreage. - To the previous year's area a fairly large addition has been made, most sections of the State contributing. On the average the increase has been about 6 per cent. Fertilizers.-All our replies indicate that there has been some expansion in the use of commercial sorts, and for the State the average gain is nearly 20 per cent. Home made manures have been in normal use.
Mississippi. - Freedom from overflow simplifies the work of analyzing the returns from Mississippi this season. It will be remembered that last spring, as a rresult of heary rains in March and April, the tributary rivers rose materially and some rich bottom lands were inundated. This year there has been no inundation whatever. It is clear, therefore, that although planting was begun no earlier this season, it was finished sooner than a year ago. But cold weather acted as a decidedly adverse influence during the greater part of April, and in consequence our returns as to germination indicate that in almost all cases seed came up poorly or very poorly, and that the crop is backward. In fact the only seed which seems to have secured a good start was some of the second plantings. Furthermore, not only was growth checked by the low temperature, but the cold snap of April 17 to 20th, with the thermometer ranging from 33 to 42 , killed much young cotton. Since the 20 th of April and down to May 11 little or no rain fell in any part of the State, and about the 5 th of May complaints that moisture was badly needed became quite geueral. General relief from dry weather was experienced during the third week of May, since which time conditions have been more favorable to cotton, although in the very closing days of May very heavy rain in some portions of the valley led to complaints of excessive moisture and crops becoming grassy. Replanting has been required to a considerable extent. The reasons assigned are several, although the cold weather was the main cause Stands secured are variously reported. From sections in the Delta they are stated to be the poorest in years, still other district say poor, and some report a good start. The dry weather, which retarded the development of cotton, likewise checked the growth of foreign vegetation. The fields were consequently until very recently well cultivated. Acreage has undergone no change in some localities and has been increased moderately in others. The unfavorable season, necessitating so much replanting, has no doubt served to keep down the area, and scarcity of labor has operated in the same direction. The net addition to the State's acreage, as we make it out, appears to be approximately 4 per cent. Fertilizers are used to only a limited extent in Mississippi, but a little more attention has been given this year to commercial varieties.

Louisiana. - Planting began shortly after the 10th of March in some districts of Louisiana, but was not actively pushed until the first week of April, and was finished about the middle of May. As in the States heretofore reviewed, the weather during most of April was too cold for the best interests of cotton, and early in the month too wet, which accounts for the unfavorable nature of our reports on germination. On the whole, seed came up poorly, and subsequent development was checked by the dry weather which prevailed the last ten days of April and the first two weeks of May, as well as by continued low temperature. These conditions were, moreover, the cause which operated to make replanting considerable in extent. Since the 5th of May
higher temperature has prevailed, but it was not until the 12th of the month that rains in beneficial volume came. With the better conditions the plant improved, but is backward and needs good future weather for favorable results. On June 1 lack of moisture was complained of in Southern districts, and low temperature was said to be checking development over most of the State. Stands secured vary in different sections of the State, reports being best from far-southern sections, the stands of which are reported fair. On the other hand, north. ern districts make poor returns. For the entire State the stand would appear to average only fair. Cultivation has been thorough, dry weather favoring the work much of the time. Acreage. - Our returns indicate that while in some districts the area has been left as it was last year, some planters have increased the amount of land devoted to cotton. In the aggregate the increase has been very moderate, averaging not more than 3 per cent. Fertilizers of the commercial sorts have been taken a little more freely than last year, but are used to only a small extent.

Arkansas.-Taking the State as a whole, the planting season in Arkansas began about the same as in 1900. In some sections seed was put in the ground during the first week of April, work became active between the 10 th and the 15 th, and was finished from the 10th to the 20th of May. Over a limited area the seed that was planted between the 25 th and 30th of April came up well, but in the larger portion of the State our correspondents agree that the early plantings were harmed by cold and wet weather and did not come up at all, while dry weather hindered the germination of late sowings. As a rule, the season is claimed to have been unfavorable; to the 15 th of April the weather was too cold to start vegetation, then for a few days rains were excessive, resulting in some overflow. After which came a period of drought extending to near the middle of May over most of the State. These conditions naturally militated against satisfactory development and made considerable replanting of early sowings necessary in many districts. Quite general rains since the 12th of May have improved the condition of the plant, and a continuation of favoring conditions from now on will bring unpromising early outlooks into a fair prospect, though latterly the temperature has been rather low for cotton, retarding growth. Stands. A limited number of replies under this head say that stands from late plantings are fair to good, but the general tenor of the responses is rather poor. The plant wherever up is of course small and in some fields the seed has only just started. One of our most reliable correspondents located in Clarke County remarks "the start is a very late one. If we get rains that are just right, crops can be put in proper shape; and if weather stays warm good crops can be made; but the present start is against such an outcome." The dry weather, while checking development of cotton, favored the work of keeping fields clear of weeds and grass. Acreage.-There las been a quite general disposition to enlarge the area devoted to cotton. The unfavorable season has, however, caused a modification of early ideas, but still the new land brought into cultivation from year to year is always an important item. A careful study of the returns warrants the belief that an additional acreage of say 5 per cent has been planted. Fertilizers of the commercial sorts receive little attention, but a small increase in the use of homemade manures is to be noted.

Tennessee,-During the early part of April there was too much rain in the greater part of the State, which served to retard crop preparations. But at the same time planting was completed about May 15 . The wet weather was suc. ceeded by dry and cold weather, which hindered germina. tion so that as a rule seed came up pocrly. In fact up to the close of May temperature ranged below normal much of the time, and there was an insufficiency of moisture until May 17. But rains on that and succeeding days over much of the State benefited the crop. Some damage from hail occurred on the 30 th. Frost in some instances, and rotting, etc., in others, are responsible for the great amount of replanting found to be necessary at many points. Stands at this date, where secured, range from very poor to good, the farorable reports being few in number. The plant is of course small and developing very slowly, bat is capable of improving greatly if weather conditions
prove satisfactory. Fields are at this date well cultivated. Acreage.-As in 1900 there seems to have been a general tendency to increasc cotton area; the disposition, however, has not been as radical as in that year, the average addition for the whole State being about 6 per cent. Fertilizers.-Commercial sorts have received considerable more attention in some districts, although not extensively used in Tennessee. A normal use of homemade manures is reported.
Texas.-Our returns show that the planting season in Texas this year was unsatisfactory and late. The most unfavorable feature with which farmers had to contend in the early spring was the decided dryness of the soil, which made plowing difficult. Deficiency of moisture was notice. able last fall, and the winter months showed rainfall much below the normal. Cold weather also served to retard operations, and during the first half of A pril the rainy spell and continued low temperature presented further impediment, to satisfactory work. In an average year seeding starts in southern sections in the closing days of February, but this year nothing of moment was accomplished until after the middle of March, and in North Texas the first of April had passed before planting was actively in progress. The rather cool weather which prevailed generally until about the first of May checked germination materially, and absence of moisture was also a deterring influence from the middle of April until after May 10. Notwithstanding these adverse circumstances, seed came up well in northern districts. In the remainder of the State, however, the start was as a rule rather poor. The aggregate amount of replanting was moderate, especially as compared with last season, when the floods necessitated the re-seeding of larg areas. Since the middle of May there has been an improvement in the weather over much of Texas. Copious rains broke the drought in the North about the 10 th, and a few days later beneficial showers fell in central and eastern districts. In southern and southwestern sections, however, an insufficiency of moisture was complained of down to the c'ose of May, and the minimum temperature ranged in the forties as late as the 27th over much of the State. Injury by hail at the close of May made some further replanting necessary in a few northern districts, and from southern sections came complaints that the Mexican weevil was damaging the crop. Stands are fairly good in North Texas, but elsewhere they do not average better than fair. It is almost unnecessary to state that the plant is backward, and therefore requires favorable meteorological conditions for some time to come to bring it up to the average of former years. Acreage has been added to in most sections of Texas. In those districts where new land is being put to crops the percentages of gain have been greatest. The decreases reported have as a rule been in the southeastern portion of the State. Elsewhere it is quite clear that the actual incréases are not near so radical as early spring advices indicated they would be. In fact we believe that we are not warranted in making a net addition of over 6 per cent. Fertilizers receire little or no attention.
Indian Territory.-Planting this year was a little earlier than a year ago. A few began the putting in of seed almost before the close of February - an unusually early date but the general commencement of planting was shortly after the first of April and the finish about the 15 th of Mar. In some instances seed is said to have come up well, bute many of our reports indicate unsatisfactory germination. Here, as elsewhere, not alone deficiency of moisture, but low temperature, served to check development materially. Latterly there has been some improvement in both respects, but all recent accounts denote a backward crop, and our latest telegraphic reports indicate the need of dry weather, rains having been excessive very recently. Replanting bas been necessary to a greater extent than ever before and principally ascribable to cold weatlier. Stands.-Our returns under this head vary widely, ranging from poor to good. On the arerage a fair stand would appear to have been secured. At the same time the plant in some sections of the Territory got so poor a start that exceptional seasons will be needed to obtain good results. By telegraph on June 4 we were advised of damage from excessive rains and hail storm in many sections, making replanting in low land again necessary. Acrcage.-

From virgin soil cotton acreage is materially augmented almost every season. This year the addition bas been quite radical-certainly not less than 14 per cent. Fertilizers are really not required.

OKlahoma. - The planting season was undoubtedly late in Oklahoma. The spring was cold and dry and in some sections as late is the 1rth of April snow fell to the depth of twoinches. The putting in of seed was, therefore, considerably delayed and has been only very recently completed. Continued dry and cold weather interfered with germina. tion of early plantings, and where seed is up it obtained a poor start generally. Since about May 12 needed rains and somewhat higher temperature have caused improvement, but the plant nevertheless is even now very backward. Cut worms as well as adverse weather conditions have furnished reasons for a fair amount of re-planting. The stands where secured are on the whole fair, but latest advices indicate that much cotton is only just now coming up. Acreage. Our advices are to the effect that there has been a marked change in the area. In a few districts the amount of land under cotton has been doubled and in others the additions have been one-quarter and one-half. On the other hand some sections show quite moderate percentages of increase. A careful analysis of the returns carries the inference that this year's gain is at least 20 per cent. The soil really requires no fertilizers.
Missouri. - The cotton area of this State is very limited, being confined to the most southerly counties, and there is but little difference from year to year in the time during which planting operations are carried on. This year cool weather interfered to some estent with work. Seed came up fairly well as a rule, but development was slow on account of conlinued low temperature More farorable season after May 25 put the plant in better condition than in some sections of the South, but here as elsewherc the crop is appreciably behind an average year. On the first of June lack of moisture and too low temperature were complained of. Stas ds are fairly good except those from early plantings, and cultivation well looked after. Acreage has been augmented about 4 per cent. Fertilizers cut no figure-they are not needed in Missouri cotton lands.

Our usual detailed statements of rainfall and thermometer, which are of interest in connection with the foregoing conclusions and summaries, will be found on page 114\%. From them the reader can learn for himself the variations from month to month in rainfall and temperature during the time of preparing the land and planting the seed in the last three seasons. It will be noticed that as a rule the average temperature was lower in May of 1901 than in either of the two preceding years, and that generally the minimum was also lower. The rainfall was above normal during May in most districts, being excessive at many points in the Atlantic and Gulf States and in a portion of the Mississippi Valley. On the other hand, in Southern Louisiana and Soathern and Southwestern Texas the precipitation was apparently insufficient.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO 8 -The public sales of bank stocks this week aggregate 2,224 shares, and were all made at auction. Transactions in trust-company stocks reach a total of 154 shares, also all auction sales. A block of 1,591 shares of stock of the Mechanics' National Bank (par value $\$ 2$ per share) was sold in one lot at $2501 / 4$, a gain of 21 points over the price paid for a small amount three weeks ago. In the "curb" market, stock of the National Bank of Commerce was quite strong and active. Sales of about 500 shares were made at 401 to 450. National City Bank shares were advanced in the bid price from 650 to 750 , with few offerings, and one sale of a small lot reported at 751.

| ares. BaNks-New Fork. Price. <br> 104 Amer. Exchange Nat. Bk.... $280-28$ <br> 8 Butcher'\& Drovers' Bk., Nat. 129 <br> 5 Commerce, National Bk. of.. $446^{2}{ }^{2}$ <br> 23 Corn Exohange Bank........ 410 <br> 7 Fonrth National Bank......... 266 <br> 10 Gallatin National Bank....... 420 |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Last Previous Sal.
May $1901-291$ May 1901- 120 May 1901- $800{ }^{1}$ Mar. $1901-380^{2}$ May 1901-
May 1901-

| Shares. BANKS-New Tork. 50 Hamilton Bank. | Price. $162^{1}$ |
| :---: | :---: |
| 141 Hanover Nattonal | 678.685 |
| 91 Manhattan Co., Bank of the.. | $314{ }^{2} 8$ |
| 1,591 Mechanies' Nat. Bank........ | $270{ }^{1} 4$ |
| 99 Mercantile Nat. Bank. | 275-285 |
| 37 Merchants' National Bank | 1971 |
| 3 New York N. B. A., Bank of. | 339 |
| 40 Ninth Natlonal Bank......... | 110-115 |
| 5 Etate of N. Y., Bank of the... | $201^{18}$ |
| 10 Western Nat. Bank........... | 612 |
| Trust Companies-N. $\boldsymbol{Y}$. |  |
| 100 Bowling Green Trust Co..... | 205 |
| 22 (uaranty Trust Co. | 725 |
| 12 Meroantile Trust Co | 91014 |
| 20 North American Trust Co.. | 285 |

May $1901-285$
MIay 1901 196
1930 May 1901- 196
May $1901=339$
May 1901 - 110 May 1901二 110
May $1901=225$
May May 1901- 600

May 1901- 200 Apr. $1901-723$ Nov. $1899-850$
May 1901- 290
-At a meeting of the Boston Clearing House Association on Wedresday it was voted to declare non-negotiable all checks or drafts drawn on banks in New Eugland stamped "payable in Boston or New York Exchange" or "Boston and Albany Exchange" at current rates. It was also voted that checks and drafts stamped with this or any similar phrase shall not be received on deposit or collected by the members of the Association or by any institution clearing through any of the members. The rule will go into effect June 15.

According to the statement of a gentleman who is familiar with the situation in Boston, this movement of the Boston Clearing House Association is an attempt to check a practice of fifteen or more banks of that city, which have refused to make their check collections on what is known as the New Eogland plan. These banks at first sought to make collections by express, but found that silver dollars and other undesirable currency was returned. The banks then caused the checks or other items handled for collection to be stamped payable in New York or Boston exchange. The action of the Boston Ciearing Honse above noted will prevent such checks being negotiated by other barks.
-On June 1 the Continental National Bank which, as heretofore noted, has been absorbed by the Hanover Na. tional Bank through purchase of stock, lost its identity as a clearing-house bank; its business will be liquidated and cleared by the Hanover. This makes thirty-two banks which, from time to time, have been members of the Clearing House Association which have been dropped from the list since the organization of the Association. Of this number, eleven banks have been liquidated, four of which later were absorbed by or consolidated with other institutions. Nineteen banks, of which six were national, have failed. The Metropolitan National Bank suspended for one day in 1884, in consequence of the Marine Bank failure, but it resumed business on the following day, and, assisted by the Clearing House through issues of certificates, it was gradually liquidated.
-Joseph W. Harriman, Cashier of the Merchants' National Bank, has resigned, and he will retire from that position !July 1 and become a member of the banking and brokerage firm of Harriman \& Co., which is now composed of William M. Harriman, Oliver Harriman Jr. and .Nicholas Fish. Joseph W. Harriman was formerly Assistant Cashier of the United States National Bank and henenter ed the service "of the Merchants' seven years ago in that capacity, and was made Cashier one year later.
Mr..Harriman was on Wednesday elected a director of the Merchants' National Bank, in place of Henry W. Banks of H. W. Banks \& Co.
-In a handsome and artistically prepared pamphlet, Redmond, Kerr \& Co. announce that they are prepared to receive deposits subject to check, to furnish bills of exchange, drafts and letters of credit upon American cities and all foreign countries, and to effect collections in America and abroad. The above-noted publication clearly sets forth the advantages of letters of credit and the terms upon which they are issued. Such letters, in dollars instead of sterling, will be drawn by Redmond, Kerr \& Co. for use in the United. States, Mexico, Canada, Cuba, the Philippines, Hawaii, the West Indies and South America. The pamphlet contains a list of cable and telegraphic rates in Europe and cable rates in New York to and from foreign countries; also values of foreign coins and other information useful to travelers.
-Arthur F. Luke, the Treasurer of the United States Steel Corporation, has been elected a director of the Liberty National Bank. This is a most valuable addition to the already strong board of directors of this bank.
-The convention of the Kansas State Bankers' Association, which adjourned on the 29th of May after two days' session, was one of the most successful of the annual meetings held
during the last fourteen years-the time of organization. The bankers, who met at Lawrence, had as their chief guest Hon. James H. Eckels, ex-Comptroller of the Currency and President of the Commercial National Bank of Chicago. Mr. Eckels called attention to the large combinations of ${ }^{\text {ch }}$ capital for the purpose of increasing business opportunities, and in defending them declared that they had nover hurt labor and never would. C. Q Chandler, President of the Association, and President of the Citizens' State Bank of Medicine Lodge, Kan., in referring to the prosperity of Kansas banks, directed attention to the fact that while in 1899 the total deposits of banke throughout the State were but $\$ 48,272,602$, the present year the amount is $\$ 70,118,286$. The following were among the other speakers on this occasion: Eugene Hegan, whose subject was "Bank Methods from the Legal Point of View;", William Macferran, Cashier of the State Savings Bank, Topeka, who spoke on "Savings Banks and Bank Money Orders," and Ralph W. Cone, of the University of Kansas, whose topic was "How Branch Banking Works."
The officers who will serve for the ensuing year are: Pres* ident, Scott Hopkins, President of the First National Bank of Horton, Kan.; Vice-President, James T. Bradley, Cashier of the First National Bank of Sedan, Kan.; Secretary, Thornton Cooke, Cashier of the Bank of Herington, of Hering. ton, Kan., and Treasurer, C. L. Brokaw, Cashier of the Com. mercial State Bank of Topeka. The metting next jear will be held in Kansas City, Kan.
-A special meeting of the stockholders of the Meriden National Bank of Meriden, Conn., resulted in the decision to reduce the capital from $\$ 300,000$ to $\$ 200,000$. Of the 3,000 shares, 1,000 will be retired and $\$ 100,000$ will be returned to the stockholders. The President of the bank is Levi E. Coe and the Cashier George M. Clark.
-June 27 is the date selected for the holding of the meeting of the stockholders of the Second National Bank of Pitls burg, at which the question of increasing the capital of the institution will be considered. As before stated in these columas, the increase will be from $\$ 300,000$ to $\$ 600,000$.
-The Keystone Bank of Pittsburg is to increase its capital to $\$ 500,000$ (the amount since the organization in 1834 having been $\$ 300,000$ ), the stock-holders at a recent meeting having voted to this effect. The President of the bank is George M. Langhlin; Vice-President, W. H. Nimick, and Cashier, A, S. Beymer.
-The rapid growth of business in the American Trust \& Savings Bank of Chicago is evidenced by their necessity of enlarged quarters. To meet this need the officials have leased the fine offices across the hall from their present banking rooms-the suite lately occopied by the stock-brokerage firm of Jamieron \& Co. Here will be conducted the trust department of this well-known financial institation. During President Potter's administration of but little over three years, the deposits of the American Trust \& Saving8 Bank have grown from $43 / 4$ millions to nearly $151 / 2$ millions. The increase in the last year alone has been almost's million dollars.
-The Philadelphia National Bank of Philadelphia is one of the financial institutions of that city which has had a striking record of growth and progress within recent periods. According to the latest return to the Comptroller of the Currency, under date of April 24, the gross deposits now amount to almost twenty-nine million dollars-in exact fig. ures, $\$ 28,910,735$. How this compares with the returns for the periods immediately preceding is shown in the following table:
 Apr. 24 1901..1,500,000 1,752,284 28,940,735 32,038,169
*275 Fel. 5 1901..1,500,000 1,690,213 27,772,908 31,703,122 241 Dec. 13 1900..1,500,000 1,658,514 27,779,965 31,636,029 241 Sept. 18 1900..1, 000,000 1,622,892 25,421,916 28,844,808 230 June 29 1900..1,500,000 1,585,910 25,530,900 28,916,810 225 Apr. 26 1900..1,500,009 1,592,798 19,833,330 23,226,129 215 Fel. 18 1900..1,500,010 1,508,721 20,457,515 23,736,236 212 Dec. $21899 . .1,500,0001,421,02019,169,870$ 22,360,890 Sept. 7 1899..1,500,000 1,400,063 20,254,444 23,425,408 208 June 30 1899..1,500,000 1,361,631 23,702,667 26,834,299 202 Apr. 5 1899..1,500,000 1,312,580 21,197,167 24,545,348 ... Feb. $41899 . .1,500,000 \quad 1,277,09020,130,472$ 23,447,562 195 Dee. 1 1898..1,500,000 1,289,956 18,391,476 21,721,433 Dee. 15 1897.1,500,000 1,265,297 14,459,326 17,754,744
" Sale price.

It will thus be seen that as against $\$ 23,940,735$ at present, the deposits on April 26 of last year were only $\$!9,833,330$; that in December 1893 the total was but $\leqslant 18,391,476$, and in December 1897 it was no more than $\$ 14,459,326$. Aggregate resources now at $\$ 32,938,169$ compare with only $\$ 21,721,433$ in December 1898, and but $\$ 17,754,744$ in December 1897. A hardly less noteworthy feature in the recent history of the bank is the way surplus and profits have been increased. This item now greatly exceeds the amount of the capital of the bank, being $\$ 1,752,281$, while the capital is $\$ 1,500,000$. Since December 1897 the addition to sarplus and profits has been almost half a million dollare, the amnunt reported at that time being only $\$ 1,265,297$. As would be expected under the circumstances, the market value of the shares has been greatly enhanced, the last sale price being at 275, which compares with only $1881 / 2$ in December 1898. The officers of the bank are: President, N. Parker Shortridge; First Vice-President, Lincoln Godfrey; Second Vice-President and Cashier, Levi L. Rue, and Assistant Cashier, H. J. Keser.
-An Atlanta, Ga., chapter of the American Institate of Bank Clerks is now being organized by bankers of that city. Mr. Robert J. Lowry, President of the Lowry National Bank, of Atlanta, is the prime mover in this particular branch. The head of the American Institute of Bank Clerk3, which, as is known, was anthorized by the American Bankers' Association last year, is Mr. William C. Cornwell, President of the City National Bank of Buffalo, N. Y.
-The fifteenth annual convention of the Iowa State Bankers' Association will be held on Wednesday next (June 12) at Cedar Rapids. Some of the groups throaghout the State will probably be reorganized on this occasion. Mr. D. L. Hinsheimer, President of the Mills County National Bank of Glenwood, Iowa, will be one of the speakers at the meeting, his subject being "Confldence of Depositors in the Banks." An address on "Recent Decisions of Interest to Bansers" will also be delivered by Judge H. E. Deemer of Red Oak, Iowa, and one on "Bank Supervision" by Hon. Frederick A. Bennett of Sioux City, State Bank Examiner.
-The State Bank of Indiana of Indianapolis closed up its offices last Saturday, and on Monday the new Columbia National Bank of the same city opened for business in tem porary quarters at 23 West Washington Street. While this is not a reorganization, the new bank in a way takes the place of the old, as the State Bank turned over about $\$ 200$,000 of its best securities to the new institation, together with about $\$ 100,000$ of deposits. The remainder of the securities of the State Bank were given into the custody of the Secarity Trust Company as trustee for collection. According to the Indianapolis News, the deposits of the new concern up to 20 o'clock on its first day amonnted to $\$ 505,300$. The names of the officers of the Columbia National were given in these columns on May 4.
-Hon. Hiram Price, for several terms a Republican member of Congress from the Davenport, Ohio, district, who died in Washington last week at the ripe age of 87 , was for many years President of the State Bank of Iowa. Mr. Price was United States Commissioner of Indian Affairs during President Arthur's administration.
-The Chicago Bank clearings in May established a highrecord mark, being nearly $\$ 65,000,000$ in excess of any previous month. The exact tota was $\$ 705,700,828$, which is an increase of more than 17 per cent over the clearings in May 1900.
-The details of the organization of the East St. Louis Trust \& Savings Bank of East St. Louis are now about completed, and the company expects to begin business next meek. Mention was made of this corporation in our issue of Sep. tember 1 last. It will start with a capital of $\$ 25 ?, 000$ and a paid-in surplus of $\$ 250,000$. The shares, 2,500 , will be of the par value of $\$ 100$, but the shareholders have paid $\$ 100$ additional for a surplus, and a still further sum of $\$ 35$ a share for the purpose of parchasing the real estate business of Messrs. H. D. Sexton \& Co., and also the building in which the new company will locate, 21 North Main Sireet. The officers selected for its management are: President, M, M. Stephene, Mayor of East St. Louis; Vice-President, Stephen D. Sexton, and Secretary, Nat. C. McLean.
-Mr. Derick Fahnestock was again elected President of the Baltimore Stock Exchange at the annual meeting this
week. Mr. Fabnestock hat beld tha koition for thirteen years. The former Secretary and Chairman, Mr. Eustis Thompson and Mr. Clymer White, were also re-elected to their respective positions.
-At the annalal clection of the Chicago Stock Exchange, held last Monday, Mr. Reuben H. Donnelley was chosen President and Mr. John J. Mitchell was re elected Treasurer. Mr. Donnelley, who was formerly Vice-President of the Exchange, is a member of the Chicago firm of Knight, Donnelley \& Co. His popularity is shown by the fact that there was no opposition candidate.
-The California Bankers' Association held its eighth annual meeting at San Jose last week. The convention lasted three days, May 30 and 31 and June 1, and each day brought an increased number to the gathering. In the absence of the President or the Association, Mr. C. Altschul (Manager of the London, Paris \& American Bank of San Francisco), the Vice-President, J. M. Elliott, President of the First National Bank of Los Angeles, presided. The Treasurer, G. W. Kline, Cashier of the Crocker-Woolworth National Bank of San Francisco, showed in his report that the total membership of the Association is 198 members, an increase during the year of 4\%. The papers read at the convention were more than usually interesting, and included the following:
"Abnse of Banking Privileges in the Matter of Commerctal Collecthons," by H. S. Fletcher, Cashler of the Bank of Watsonville, Watsonville, Cal.
"Some Essentlals of the Modern Corporation," by Henry Branner. Cashler of the Germanta Trust Company of San Franciseo, Cal.
"Corporations as Bank Customers," by John K. Lynch, Cashier of the First National Bank of San Francisco.
"Banker and Patron," by C. W. Bush, Cashler of the Bank of Yolo, Woodland, Cal.
""The Olient of the Country Bank," by J. J. Morey, Casher of the Pajaro Valley Bank of Watsonville, Cal.
Mr. Elliott, the former Vice-President, was elected President for the ensuing year. Mr. Kline was re-elected Treasurer, and Mr. R. M. Welsh, Assistant Cashier of the San Francisco Savings Union, of San Francisco, was re-elected Secretary. The new Vice-President is Mr. John K. Lynch, one of the speakers on this occasion.
-The Duquesne National Bank of Pittsburg is to have a capital of half a million dollars. The bank, which formerly had a capital of $\$ 200,000$, will issue 3,000 new shares. These will be sold at $\$ 250$ per share, thus realizing $\$ 750,000$, and enabling the institution to add not only $\$ 300,000$ to its capital but also $\$ 450,000$ to its present surplus of $\$ 200,000$. Mr Edwin Bindley is President, John Munhall, Vice-President; A. H. Patterson, Cashier, and W. S. Linderman, Assistant Cashier.
-Mr. Charles H. Ramsay, Cashier of the Winthrop National Bank of Boston, Mass., was this week elected a director of the bank. The vacancy which Mr. Ramsay fills was made by the death of Mr. James H. Eaton. A new position was at the same time created, that of Assistant Cashier, and Mr. A. W. Small was elected to hold the same. Mr. W. R. Evans is President of the institution.
-We spoke last week of the decision of 'the :directors of the Dollar Savings Fund \& Trust Company of Allegheny, Pa., to increase the stock from $\$ 150,000$ to $\$ 500,000$. This action is expected to be ratified by the stockholders at a meeting to be held shortly. Through the increase the surplus will be enlarged from about $\$ 45,000$ to $\$ 150,000$.
-The Mercantile Trust Company of St. Louis has formally filed a notice increasing its capital from $\$ 750,000$ to $\$ 1,500$, 000. Mention was made of the proposed increase in our issue of April 6.
-The eighty-third annual meeting of the Bank of Montresl was held in the Board Room at Montreal on Monday, the 3d inst. The result of the bank's business for the year ended April 301901 shows as follows :
Balance of proft and loss account 30th April 1900..
Profts for the year ended 30th April 1901 , after deduct-
ing charges of management and making full provision
1,537,622 39

Dividend 5 per cent pald lst December Dividend 5 per cent payable iot June 1901 . 600,00000

Balance of proft and loss carried forward. $\qquad$ 1,200.000 00
(190, \$764,703 19
Aanager Clouston said that the statement is one of the strongest the Managers had ever presented. The gen-
eral statement of assets ard liabilities, together with a report of the proceedings at the annual meeting, will be found on pages 1120 and 1121.
-The Prudential Trust and Prudential Savings companies of Cleveland began business on Thursday in the temporary offices at 277 Erie Street. These are the companies which Mr. James B. Hoge, Vice-President and Secretary of the Federal Telephone Company of Cleveland, was instrumental in organizing.
-Georgia bankers certainly have the faculty of combining business with pleasure. A better spot for a convention could hardly have been selected than that chosen by them for their tenth annual meeting, held last Tuesday and Wednes-day-Old Point Comfort, Va. As at previons annual gatherings, a most interesting programme had been arranged for the occasion. The President of the Association, Mr. F. T. Hardwick, a member of the firm of Messrs. C. L. Hardwiok \& Co. of Dalton, Ga., presided at the convention, and commented on the bright financial prospect in every section of the State. Chief among the guests were Hon. Ellis H. Roberts, Treasurer of the United States, and"Mr. James R. Branch, Secretary of the American Bankers' Association. Mr. Roberts spoke briefly on the daily work ofldankers, while Mr. Branch's address on "The Benefit of Bankers' Associations" proved to be a very able contribution to the proceedings. Another feature of the programme was the paper of Mr. John M. Miller Jr. on "One or Two Saggestions for Daily Practice." Mr. Miller, besides being Cashier of the Merchants' \& Farmers' National Bank of Charlotte, N. C., is Secretary and Treasurer of the North Carolina Bankers' Association. The early part of the second day was devoted almost entirely to the reading of the reports of the varions officers. Later the bankers enjoyed an excursion at which they were the guests of Messrs. John L. Williams \& Sons of Richmond. A banquet was also tendered them by the Newport News Clearing House Association. The Secretary and Treasurer were re-elected for another year. The former is Mr. L. P. Hillyer, Cashier of the American National Bank of Macon, Ga., and the latter Mr. George H. Plant, Vice-President of the First National Bank of Macon, Ga. Mr. P. E. May is the new President of the Association. Mr, May holds the position of Cashier of the National Exchange Bank of Augusta, Ga. The Vice-President is Mr. S. B. Brown, President of the Exchange Bank of Albany, Ga.
After varions details of the meeting had been completed, the bankers started for New York City, arriving here on Thursday afternoon. Their headquarters while here will be the Gilsey House. Some of the delegates intend to make a trip to the Pan-American Exposition at Buffalo, while others will visit different points in the New England section of the country.

We have room to name only a few of those now in this city: F. T. Hardwick of Messrs. C. L. Hardwick \& Co., Dalton, Ga. John H. Rejnolds, President of the First National Bank of Rome, Ga. J. T. Orme, Cahhier of the Lowry National Bank, Allanta, Ga. T. B. Neal. President of the Neal Loan \& Bankinc Co, Atianta, Ga D. W. James, President of the Bank of Blakely, Blakelv, Ga. J. S. Calhoun, Ass't Oashler of the First Nat. Bank of Cartersville, Ga W. F. McCauley, Uashier of the Savannah B'k \& T'st Co.. Savannah, Ga M. K. Ottley, Pashier of the Fourth Nationai Bank. Atlanta, Ga. John A. Davis, President of the First National Bank, Albany, Ga. Horace A. Crane, Vice-President of the Southern Bank of tne State of Georgia, Savannah, Ga.
H. H. Smith. President of the Laurens Banking Co., Dablin, Ga. C. H. Humphres, Cashler of the Bank of Millen, Millen, Ga. J. W. Sheffield, President of the Bank of Commerce, Amerlcus, Ga E. C. Smith, Cashier of the Griffin Banking Co. of Griffin, Ga. T. M. Green. Pres, of the W ashington Exchange Bk., Washington, Ga . P. Heard Jr., nf Messrs. J. P. Heard \& Sons, bankers, Vienna, Ga John R. Dillon. Cashier of Chatham Bank of Savannah, Ga. R. A. Graves, Presidert of the Bank of R. A. Graves, Eparta, Ga. W. A. Matheson, Vice-President of the Toccoa Banking Co., Toccoa, Ga

A trip to the financial center was made by some of the bankers yesterday morning. Mr. William O Jones, Assistant Cashier of the Chase National Bank, took much pride in showing them the different departments of that institntion, after which the party was escorted through the Clearing House (which is situated in the same building), by its manager, William Sherer. The Sub-Treasury and Custom House were also incladed in their trip of sight-seeing.
-The death is announced of Mr. David Lewis, Cashier of tho Ilion National Bank of Ilion, N. Y. Mr. Lewis had been with the bank for many years and his sudden death deprives the institution of a very able employe.
-The United States Mortgage \& Trust Company has issued a notice that it will redeem at par, together with the six
months interest then due, on Jaly 11901 the entire $\$ 1,000$, 000 of their first mortgage $41 / 2$ per cent trust gold bonds, series D, dated January 1, 1890. The bonds would mature in 1915, but being eubject to call will be paid off in cash on the date mentioned.
-The Board of Directors of the National Citizens' Buak of this city yesterday elected Mr. Henry Dimge to the position of Cashier. Mr. Edwin S. Schenck, who has temporarily held the office, will continue as Vice-President. The new Cashier comes to the National Citizens' from the Twelfth Ward Bank, where he held the same office.
-Surplns and profits of the Pittsbarg National Bank of Commerce, of Pittsburg, Pa., have now passed the milliondollar mark, the retarn under date of April 24 reporting the amount at $\$ 1,011,016$. This is more than double the bank's capital, whioh is $\$ 500,000$. The buslness of the institation has expanded in a corresponding way. We have compiled the following statement to show both the prosperity and progress of the bank: Pitts. Nat. Bk.
$\begin{array}{cc}\text { Surplus } \\ \text { Profts. } \\ \text { Dross } \\ \text { Deposits. Aggregate } & \text { Resources. Bid. }\end{array}$ af Commerce. Oapilal. Profts. Deposits. Resources. Bid. Ask, Apr. 24 1901.. $\$ 500,000 \$ 1,011,016 \$ 7,497,016 \$ 9,057,982380$ Feb. 5 1901.. $500,000 \quad 990,499 \quad 6,675,164 \quad 8,205,613350$ Dce. 13 1900.. $500,000 \quad 982,018 \quad 5,941,728$ 7,473,697 350 Sept. 5 1¢00.. 500,000 June 29 1900.. 500,000 944,657 $6,093,435 \quad 7,588,043 \quad 325$ Dce. 2 1899.. $500,000 \quad 875,824 \quad 5,496,482 \quad 6,917,306315$ Sept. 7 1899.. $500,000 \quad 819,472 \quad 5,739,698$ 7,134,170 315 June 30 1893.. $500,000 \quad 833,012 \quad 5,254,523$ 6,632,540 315 Apr. 5 1899.. $\mathbf{5 0 0 , 0 0 0} \quad 825,880 \quad 5,368,215 \quad 6,739,125315$ Feb. 41899. . 500,000 799,994 $5,837,561 \quad 7,385,056315$ Deo. 1 1838.. $500,000 \quad 797,496$ 4,537,918 6,032,914 230 Scpt. 20 1898.. 500,000 775,697 3,998,969 5,522,167 280
Gross deposits, as will be seen, are now almost seven-and a-half million dollars ( $\$ 7,497,016$ ), whereas in September 1898 the amount was less than four million dollars $(\$ 3,998,969)$, Aggregate resources stand at $\$ 9,057,982$, while they were but $\$ 5,522,167$ in September 1898. The price now bid for the sharts is 380; at the close of 1898 the quotation was only 280. The officials are: Charles Lockhart, President; A. C. Knox, Vice-President and Cashier, A. W. McEldowney, Assistant Cashier.

Clearings by Telegrapli.-Sales of Stocks, Bonds, \&c.The subjoined table, covering clearings for the current week, asually appears on the first page of the Chronicle, bat on account of the length of the other tables is crowded out once a month. The figares are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1900 there is an increase in the aggregate of $73 \cdot 9$ per cent. So far as the individual cities are concerned, New York exbibits a gain of $108 \cdot 1$ per cent, Boston $31 \cdot 2$ per cent, Philadelphia 72.8 per cent, Baltimore 19.2 per cent, Chicago 22.8 per cent, St. Louis 56.0 per cent and New Orleans 125 per cent.

| Olearings-Ateturns Dy Teleoprayn. Week Enaing June 8 . | 1801. | 1900. | P. Oent |
| :---: | :---: | :---: | :---: |
| New York | 81,572,805,908 | \$755,747.129 | +10.\% |
| Boston. | 129,425,681 | 88,025,639 | +3122 |
| Palladelphla | 126,111,784 | 72,988.416 | +78.3 |
| Baltimore | 20,658,435 | 17,926,816 | +192 |
| Chioago. | 148.813,458 | 115,787.230 | +22.3 |
| 8 c . Lonis, | 44,881,940 | 88.740,051 | +60.0 |
| New Orles | 7.887,018 | 6 762.391 | +18.5 |
| Seven citles, Other citles, 5 da | $\begin{array}{r} 82,043,505,814 \\ 825,094,763 \end{array}$ | $\begin{array}{r} 81,093,005,510 \\ 206,017,892 \end{array}$ | $\begin{aligned} & +86.5 \\ & +10.2 \end{aligned}$ |
| Total all oltles, 5 days All oltles, 1 day........... | $\begin{array}{r} 82,209,499,877 \\ 483,018,281 \end{array}$ | $\begin{array}{r} \hline 1,500,883.208 \\ 248,809,203 \end{array}$ | $\begin{array}{r} +74 \cdot 4 \\ +70.8 \end{array}$ |
| Total all oitles for week....... | 82,864, 518,238 | 81,549,792.411 | +78.8 |

Our asual monthly detailed statement of transactions on the various New York Exchanges is appended. The results for the five months of 1901 are given below and for purposes of comparison the figures for the corresponding period of 1900 are also presented.


The volame of transactions in share properties on the New Fork Stock Exchange each month since January 1 in 1901 and 1900 is indicated in the following:
saLEf OF bTOOKB $\triangle T$ MEW TORK BTOCK EXCHANOE.

| Month. | 1201. |  |  | 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numbiar of Shares. | Values. |  | Number of Shates. | Values. |  |
|  |  | Par. | $\Delta$ ctual. |  | Par. | Actual. |
|  | 30,285,055 | $\stackrel{\text { \% }}{\text { 2,911,531,850 }}$ | 2,081,745,275 | 0,843,716 | 946.581.487 | $\stackrel{1}{67,248,018}$ |
| reb... | 21,902,822 | 2,125,037,450 | 1,578,947,69t | 10,195,302 | 976,723, $¢ 23$ | 718,077,687 |
| March. | 27,080,888 | 2,024,011,150 | 2,097,984, 888 | 14,446,7と2 | 1,408,933,550 | 1,101,018,407 |
| 1stgr | 79,248,845 | 7,601,480,450 | $5,758,877,281$ | 34,485,890 | 3,833,238,082 | 2,506.938,982 |
| April... | 41,718,086 | 4,089,407,800 | 3.515,023,29i | 14,772,878 | 1,434,106,700 | 977,081,481 |
| May... | 35,202,808 | 9,440,179.575 | 2.683.101.468 | 9,517.473 | 802.269 .900 | 610,4¢1,418 |

The following compilation covers the clearings by months -ince January 1.
monthly olearings.

| Month. | Clearings, Total All. |  |  | Cleartings Crutside Nero York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1301. | 1900. | P.Ct. | 1901. | 1900. | P.Or. |
|  |  |  |  | ${ }^{8}$ | ${ }^{2}$ |  |
| January. | 10,716,410,805 | 7,643,042, $2: 6$ | +40\% | 3,315 325,032 | 2,978,403,881 | +11/3 |
| Cebruary | 8,588,808,024 | 6.432,884,338 | +29\% | 2,735,214,308 | 2.486,283,2 | +10.0 |
| March ... | 10,003,589,733 | 7,625,746,597 | +31•2 | 3,118,742,004 | 2,790,239,26 | +11 |
| quar | 29,078,839,4 ${ }^{\text {\% }}$ | 21,701,819,191 | +34. | 9,187,280,335 | 8,265,051,417 | +11 |
| April. | 12.010,428,193 | 7,472,074,151 | + 8 - | 3,373,539,817 | 2.756.727,206 | $+22.4$ |
| May... | 12.829,123,958 | 7.914.872.912 | +75.4 | 3.5n3,895,831 | 2.837.425, | +23 |

The course of bank clearings at leading cities of the country for the month of May and since January 1 in each of the last four years is shown in the subjoined statement.
bank olearings at leading oities.

| (000.0008 omilled. | $1901$ | - May |  | 1898. |  | Jan. 1 to May 31.-工 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1900. | 1899. |  | 1901. | 1900 | 1899. | 1898. |
|  |  |  |  | \% |  | \$ |  |  |
| Gew York... | 9,525 | 4,477 | 5,525 | 3,145 | 37,8 | 22,640 | 27,24 | 16,638 |
| Boston.. | 684 | 517 | 611 | 403 | 3,153 | 2,628 | 2,941 | 2,183 |
| Unicago. | 706 | 599 | 575 | 502 | 3,098 | 2,816 | 2,693 | 2,222 |
| Pbiladelphia | 500 | $39)$ | 396 | 286 | 2,245 | 1,957 | 2,007 | 1,482 |
| st. Louls.... | 212 | 140 | 133 | 120 | 907 | 884 | 685 | 593 |
| Pittoburg. | 198 | 149 | 128 | 73 | 898 | 674 | 665 | 403 |
| Baltimore. | 109 | 96 | 123 | 78 | 527 | 468 | 582 | 377 |
| ban Fran'o. | 100 | 90 | 79 | 68 | 462 | 398 | 366 | 331 |
| OHncinnati... | 87 | 66 | 63 | 55 | 415 | 336 | 304 | 269 |
| Ransas City | 82 | 64 | 55 | 48 | 355 | 288 | 237 | 233 |
| New Orleans | 48 | 38 | 33 | 30 | 262 | 223 | 192 | 204 |
| Loulspllle. | 43 | 36 | 34 | 29 | 199 | 188 | 166 | 147 |
| Minneapolis. | 42 | 44 | 41 | 48 | 204 | 206 | 182 | 173 |
| Cleveland... | 62 | 46 | 44 | 31 | 280 | 223 | 203 | 152 |
| Detrolt..... | 43 | 35 | 37 | 27 | 200 | 174 | 167 | 138 |
| Providence.. | 29 | 27 | 27 | 19 | 144 | 135 | 134 | 107 |
| M11wantee.. | 27 | 25 | 28 | 22 | 129 | 125 | 114 | 108 |
| Omaha. | 28 | 27 | 20 | 25 | 134 | 127 | 111 | 118 |
| guttalo.. | 28 | 23 | 21 | 19 | 121 | 105 | 99 | 88 |
| Columbus... | 30 | 25 | 21 | 19 | 130 | 103 | 103 | 88 |
| st. Paul..... | 21 | 22 | 21 | 17 | 100 | 97 | 89 | 78 |
| Bartford | 12 | 10 | 10 | 9 | 57 | 55 | 58 | 52 |
| Oenver...... | 17 | 18 | 14 | 11 | 95 | 90 | 65 | 61 |

Total...... $\overline{12,433} \overline{6,973} \overline{8,032} \overline{5,0^{24} 41,990} \overline{34,717} \overline{39,338} \overline{26,246}$ $\begin{array}{lrrrrrrrr}\text { Total } \ldots \text {...... } & 12,433 & 6,973 & 8.032 & 5,024 & 51,990 & 34.717 & 39,338 & 26,246 \\ \text { Other oities.. } & 396 & 342 & 298 & 255 & 1,928 & 1,742 & 1,426 & 1,285\end{array}$ Total all... 12,829 $\overline{7,315} \overline{8,328} \quad \overline{5,339} \overline{53,918} \overline{36,489} 40,914 \quad \overline{27,531}$ $\begin{array}{crrrrrrrr}\text { Total all... } & 12,829 & 7,315 & 8,328 & 5,339 & 53,918 & 36,489 & 40,814 & 27,531 \\ \text { Ontside N. } & 3,504 & 2,838 & 2,803 & 2,191 & 16,044 & 13,849 & 13,569 & 10,892\end{array}$

## 

## [From our own correspondent.]

London, Saturday, May 25, 1901.
This has been a very dull week on the Stock Exchange. Indeed, there has been scarcely anything doing in any department. The belief is general that the troubles in the Northwest will be arranged amicably and satisfactorily; but in the meantime the losses of "bears" in Northern Pacifics have induced caution, and consequently ferv are bold enough to go short, while the position is too uncertain to encoarage many to take the "buli" side; and as the Americau depart. ment has become quite stagnant, the other departments have felt the effect. In British Government stocks, in British railway stocks, and generally in what are considered highclass investment securities, there is little doing.

Although some of the mines on the Randt are once more working and the expectation is general that most of them will begin to work in the course of the next fers reeks, the mining market is likewise dall, partly becaus? the country is not set pacified and the Government expenditure is enormonsly heary, but chiefly becanse of the difticulty of obtaining sufficient vative labor. This diffisulty will no doabt be overcome in the long rus; but for the time being it is very serious. Companies, for example, which before the war began hid 150 stamps working are now obliged to content themselves with 40 stamps.
On the great Continental boarses there is corresponding slackness. In Paris the liassian loan was brought out on Wednesday; but as a matter of fact it was largely oversnbscribed long before that day, There have been but few applications either from America, this counirs or Germany: There have bsen a fair amount from Holland, Belgium aud Switzerland, notably from Switzsrland; but the wain applica-
tions have come from France，The supply of unemployed money is so large in Paris that the great French banks have taken no gold from London，although they bave practically supplied all the deposits lodged；and it is to be remembered that half the loan was offered to those willing to pay up in full at once；and besides they were promised a preference，

While the deposits lodged have hence been very large，the effect upon the Paris money market was very slight．Rates， it is true，did rise，but nothing like as much as might reason－ ably have been expected；and，as already said，the French banks did not draw upon their funds in London．The gen－ eral expectation amongst the best informed in Paris is that now very considerably more money will be employed by the French banks in London，Trade is very quiet in Germany． Specalation is at a standstill；and therefore there is not the demand for cutside capital that there was．In Spain political troubles seem to be brewing and business is very inactive． In Italy the French investing public do not care to invest much；and although there was a hope entertained for a while that the French might again invest in Russian indus－ trial securities，they do not appear inclined to do sc．Prac－ tically，therefore，London is the only place where the French banks can employ their surplus funds very profitably．For a few weeks it is possible that they will send over enough of money to reduce rates somewhat；but it is not likely that money will become either very abundant or very cheap here for any length of time．

It is very curious that with so great a super－abundance of money in France there is practically no speculation and very little investment．For some reason or other the French have never invested very much in American railroad securi－ ties or American Government securities either；but they have invested very considerable sums both in Brazil and in Argentina．A little while ago they bought Brazllian and Argentine bonds on a large scale；and it looked as if the speculation in these was about to broadon and become con－ siderable；but suddenly the buying stopped，and ap to the present has not been resumed，the result being that the sav－ ing classes leave enormous amounts of deposits with the banks，and the banks find it very difficult to employ those depesits profitably．

As already said，the expectation here at present is that the supply of money in the outside market will be somewhat in． creased，and that probably therefore rates will be easier for a few weeks；but nobody anticipates any long continuance of easy money．It is thought possible that the check to specalation in the United States may make money easier there also，and possibly，therefore，may increase the amount of gold that will be shipped to Europe．If so，and if money continues as cheap as it is in Paris，rates will be pre． vented from rising in London，and may be somewhat re－ duced；but the Government expenditure in South Africa is as large as ever．Every month instalments of the new loan will have to be paid up，and in the intervals between the pay－ ments the Government will probably have to borrow from the Bank of England．

Farthermore，trade is very active here．Indeed，manu－ facturers are fully employed；and thongh coal has fallen considerably in price，the fall appears to be checked for the present；and as the threatened strikes seem to be averted，it looks as if the volume of trade was expanding，Lastly，the supply of monsy in the open market is by no means plentiful． Therefore，apart from all other influences it looks reasonably certain that money will continue to be in active demand all through the year；while if the demand for money in the United States should become strong when the moving of the crops begins，we may see a very considerable rice in rates．＂

The India Council continues to sell its drafts fairly well． It offered for tender cn Wednesday 60 lacs，and the applica－ tions exceeded $2361 / 2$ lacs．The whole amount offered was allotted at abont 18．329．32d，per rupee，Later the Council sold three small amounts at is． $315 \cdot 16 \mathrm{~d}$ ．per rapee for bills and 18．4d，per rapee for telegraphio transfers．
The following return shows the position of the Bank of England，the Bank rate of discount，the price of consols，\＆o

|  | $\begin{gathered} 1901 \\ \text { May } 2.8 . \end{gathered}$ |  |  | $1888 .$ $\text { May } 25$ |
| :---: | :---: | :---: | :---: | :---: |
| Crroalatio | 29.508 .725 | $29.181 .835$ | $\frac{\mathbf{x}}{27,49,430}$ | $27,4+6.015$ |
| Other depo | 37，943，407 | 41，074，843 | 37，059，886 | 43，452 |
| vernme | 14．144．417 | 14，519，878 | 13，37 | 20 |
| her sec | 28，716 | 81．193．6 | 84，1 |  |
| Reserve of not | 23 | 22，121 |  |  |
| Coin \＆baflon，both de |  | 83，610． 0 |  |  |
| Prop．reservo to llabilities．．p．c． |  |  |  |  |
| sols， 2 \％per cent．．． |  |  | 110 | 818916 |
|  |  |  |  |  |

Clearing－Hoase returns．．．．．．．．185，ss9，400 $153,106,000$ 124，384，000 131，037，000
Messrs，Pixley \＆Abeli write as follows under date of May 23：
Gold－There has been some inquiry for Indla，and also for Parls， prellminary to the bringing out of the Russian loan，but this was soor satisfied by the arrivals from Australia and India．The Bank has oluding both bars and coin．Arrivals：Australla，\＆264，000；Straits， £9，000；China，£10，000；Bombay， 2554.000 ；Ohile， 212,000 ；Rhode－ Ela，£69，000；Japan，\＆1u，000；River Plate， 212,000 ；West indies， £21，000；＇total，£961，000．
Silver－With sellers holding out for better prices，the demand for India，coupled with some special orders，oaused a recovery to as high as 2758 s ．，but America selling freely at this level，we have since dropped to 2712d．，oloslng steady．The Indisn rate is Rs $701_{2}$ per 100 \＆16，000；West Indies， 26,000 ；total， 2148,000 ．Shlpments：Bombay， \＆165，000．
Mexico， 6,500 ．

The quotations for bullion are reported as follows：

| GOLD． <br> London standard． | $\begin{gathered} M a y \\ 23 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 16 . \end{gathered}$ | gilver． <br> London Standard． | $\underset{23}{31 a y}$ | May 16. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold，fine．．．．oz． | ${ }_{7}^{8 .}{ }_{7}{ }_{7}^{1}$ | ${ }_{8}^{8 .} 8$. | Bar allver，fine．．．oz． |  | ${ }_{27}^{\text {d }}$ ， |
| D．s．gold coln．．．．oz． | 784 | 764 | Do 2 mo．delivery |  | $27{ }^{1}$ |
| Gorm＇n gold coin．oz． | 76 76 76 | 76 76 76 | Barsilver，contain＇g do $5 \mathrm{grs.g}$ gld．oz |  |  |
| Jsppanese yen．．．．oz． | 764 | 764 | do 4 grs．gold．oz． | 2713 | 271 |
|  |  |  | do 3 gra gold．oz． |  | 2712 |
|  |  |  | Cake silver．．．．． |  |  |

The following shows the imports of cereal produce into the Oniked Kingdom during the thirty－eight weeks of the new season compared with previous seasons：

## imports．



15，807，430
Supplies available for consumption（exclusive of stocks or September 1）：

| Wheat 1900－01． | 1899-00. | 1898－99． |  |
| :---: | :---: | :---: | :---: |
| Wheatimported，ewt．50，442，700 | 42，991，900 | 44，108，350 | 46，483，710 |
| Emports of flour．．．．．．16，713，000 | 15，476，000 | 16．941，830 | 15，807，430 |
| Fales of home－grown．19，477，300 | 25，481，875 | 26，440，884 | 21，364，665 |
| Total．．．．．．．．．．．．．．86，633，0C0 | 83，949，775 | 87，491，064 | 83，665，805 |
| aver．price wheat，week．27s． 7 d ． | 25s．7d． | 25s．3d． | 488． 1 d ． |
| Average price，season．27s．0d． | 268．Od． | 268．4d． | 358．3d． |
| The following shows the | quantities | of whea | four and |
| maize afloat to the United | Kingdom： |  |  |
| This week． | Last week． |  |  |
| Wheat．．．．．．．．．．－qra．$\} 3,420,000$ | 3，190，000 | 2，960，000 | 3，055，000 |
| Eaize．．．．．．．．．．－qrs．．．790，000 | 360,000 730,000 | 305,000 680,000 | 665，000 |

## English Financial Marketa－Per Cable．

The daily closing quotations for securities，etc．，at London are reported by cable as follows for the week ending Jane 7.

| LONDON． | Sat． | MOn． | Tues． | Wed． | Thetrs． | F\％\％． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver，per ounce．．．．．d． | 2712 | 2758 | 2712 | 2712 | $27{ }^{7} 18$ | 2738 |
| Comsols．，new， 2 星 p．cts． | 94118 | 区9312 | 93918 | 9312 | $98{ }_{12}$ | $9^{93}{ }_{16} 18$ |
| For acount ．－．．．．．．．． | 9414 | $\times 933_{4}$ | $9311_{1}$ | $9358$ | $935$ | 93518 |
| İOohrentes（tnParls）tr． | 101．25 | $\mid 01 \cdot 24^{1} 8$ | 01.04212 | $101 \cdot 10$ | $101 \cdot 20$ | $01 \cdot 22{ }^{2}$ |
| Spsonish 48．．．．．．．．．．－．．． | $70{ }_{4}$ | 703 | $\mathrm{T}_{108}$ | $70{ }^{1}$ | 7018 | 7034 |
| Anasonda Minin | $10^{38}$ | 1038 | 1098 | $10^{38}$ | $10{ }^{4}$ | 10 |
| Atoh．Top．\＆Banta Fe．． | 87\％ | 8938 | 8958 | $90^{8}$ | 9158 | $90^{18}$ |
| Preferted | 105 | $105{ }^{78}$ | 10618 | 10612 | 1064 |  |
| Baltimore \＆ 0 | 109 | 11018 | $110{ }^{1}$ | 11012 | 10912 | 10884 |
| Preferre | 9713 | 9719 | 974 | 9719 | 99 | 9814 |
| Canadian Paoifio | 109 | 10838 | $109^{14}$ | 10912 | 108 | 10812 |
| Chesapeake s Ohio | 5114 | 5214 | 52 | 5258 | 5218 | 5214 |
| Chica，Great Westeri | 234 | 2358 | 2358 | 2358 | 24 | 2314 |
| Ohio．Mil．\＆8t．Paul． | 167 | 17812 | 178 | 178 | 17519 | 17512 |
| Den．\＆Rio Gr．，oom． | 5014 | $50{ }^{3}$ | $50 \%$ | 534 | 5414 | 5331 |
| Do do Preferred． | 9718 | 100 | 9981 | 10019 | 10234 | 10188 |
| Erie，common | 4378 | 44.2 | $45^{18}$ | 4512 | 4538 | 45 |
| 1 l preferre | 714 | $725_{8}$ | 74 | $73{ }^{1}$ | 7234 | 7208 |
| 2d preferred | 5718 | 588 | 599 | 61 | 598 | 59 |
| nuinols Central | 144 | 147 L | $146^{1}$ | $146{ }^{3}$ | 148 | $147{ }^{1} 8$ |
| Louisville \＆Nashville．． | 10818 | $110^{2} 8$ | $110{ }^{8}$ | $110{ }^{1} 4$ | 11119 | 11158 |
| Mexican Central． | 27 | 27 | 27 | 27 | 27 | 2619 |
| Mexioan National | 114 | $11_{2}$ | $114_{4}$ | $11{ }^{14}$ | $11{ }^{4}$ | 114 |
| Mo．Kan．\＆Tex．， | 3218 | 33 | 3338 | 33 | 323 | $31{ }^{1}$ |
| Preferred | $63{ }_{4}$ | 65 | $66^{4}$ | $66^{1}$ | $65{ }^{1}$ | 6518 |
| S．Y．Oent＇l \＆Hadson．． | $159{ }^{1}$ | 161 | 16219 | 163 | 1612 | 161 |
| A．Y．Ontarlo \＆West＇n | 3512 | 36 | 361 | 3958 | 3818 | 39 |
| Norfolk \＆Western． | 5318 | 543 | 5514 | 56 | 5614 | 56 |
| Do do pref． | 91 | $101{ }^{1}$ | 918 | Y14 | S14 | 914 |
| Northeru Pacifte，00m．． Preferred． | $101{ }^{2}$ | 10118 | 101 | 101 | 10012 | 1004 |
| Pennsylvania | 751 | 774 | 7714 | 7718 | 7712 | 77 |
| ＊Philla．\＆Read | 2218 | 22 年 | 24 | $24{ }^{18}$ | 2312 | 238 |
| ＊Phila．\＆Read．，18tpref． | 3918 | 40 | 41 | $40^{7} 8$ | 4014 | 404 |
| ＊Phils． 8 Read．， 2 d pref． | 274 | 2814 | 2944 | $29^{3 / 8}$ | 2914 | 294 |
| 30nthern Padifle．．． | 5712 | 5858 | $60^{3} 8$ | 62 | $623_{8}$ | $61{ }^{1}$ |
| Honth＇n Ratlway，oom．－ | 3514 | 358 | 3618 | $35^{12}$ | 35 | 3414 |
| Preferred． | 8819 | 8912 | 8984 | $89 \%$ | 88品 | 89 |
| Enion Paclit | 112 | $116^{7} 8$ | 11778 | $115{ }^{3}$ | 1145 | 11214 |
| Preferred． | 9214 | 95 | 9812 | $93{ }^{1}$ | 93 | 93 |
| U．S．8teel Corp．，com．． | $521{ }^{2}$ | 5384 | 5334 | $52{ }^{\text {a }}$ | 5214 | 5212 |
| Do do pref． | 101 | 10214 | 1013 | 102 ${ }^{2}$ | 102 | 10112 |
| －${ }^{\text {dabash }}$ | 26 | 26 | 25.8 | $25^{7} 8$ | 2518 | 2468 |
| Do pref | 45 年 | $45 \%$ | 4512 | 464 | 4512 | 444 |
| Do Deb．＂B | 72 | 72 | 712 | 7112 | $701_{2}$ | 6914 |
| ＊Price der ahara |  |  |  |  |  |  |

Imports and Extorts for the Week，－The following are Che imports 4 New York for the week ending for dry goods May 30 and for the week ending for general merchandise May 31；also totals since beginning first week January． FOREIGN imports．


The imports of dry goods for one week later will be found th our report of the dry goods trade．

The following is a statement of the exports（exclusive of speoie）from the port of New York to forelgn ports for the week ending June 3，and from January 1 to dato．
exports froy new york for the weet．

|  | 1901. | 1900. | 1899. | 1898 |
| :---: | :---: | :---: | :---: | :---: |
| For the week Prov．reporte | $\begin{array}{r} 88,145,809 \\ 214,613,996 \end{array}$ | $\begin{array}{r} \$ 7,571,836 \\ 217,858,612 \end{array}$ | $\begin{array}{r} \$ 9,730,290 \\ 185,171,184 \end{array}$ | $\begin{aligned} & \$ 11,418,118 \\ & 194,251,300 \end{aligned}$ |
|  |  |  |  |  |
| Note．－As the figurss of exports as reported by the New Yors Castom House from week to week frequently show divergenoe from the monthly totals，also comaplled by the Castom House，We shall from time to time adjust the totals by adding to or deduoting from the |  |  |  |  |
| The following table shows the exports and imports of |  |  |  |  |
| specie at the port of New York for the week ending June 1 and since Jan，1，1901，and for the corresponding periods in 1900 and 1899. |  |  |  |  |
|  |  |  |  |  |

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{Gold．} \& \multicolumn{2}{|l|}{Exports．} \& \multicolumn{2}{|l|}{Imports．} <br>
\hline \& Week． \& Since Jan． 1. \& Week． \& SinceJan， 1. <br>
\hline Groat Britain． \& \& \＄1，764，851 \& \＄． \& <br>
\hline Franoo．．．．．－ \& 4，052，300 \& $18,209,788$
$1,520,003$ \& \& 198，755 <br>
\hline Wert Indies．． \& 17，153 \& 1，536，331 \& 9，568 \& 327.910 <br>
\hline Mexioo ．．．． \& 2，000 \& 31，680 \& 6．758 \& 132，082 <br>
\hline Sonth America \& \& 17，595 \& 13，973 \& 337，871 <br>
\hline All other coantries． \& ．．．．．．．．． \& 699，000 \& \& 39，851 <br>
\hline Total 1901 \& 84，071，453 \& \＄22，779，248 \& \＄30，300 \& \＄1，057，475 <br>
\hline Total 1900. \& 39，200 \& 19，439，613 \& 26，138 \& 1，263，606 <br>
\hline Total 1899．． \& 1，263，503 \& 6，396，536 \& 41，526 \& 6，956，000 <br>
\hline \multirow{2}{*}{Silver，} \& \multicolumn{2}{|l|}{Exports．} \& \multicolumn{2}{|r|}{Imports．} <br>
\hline \& Week． \& Since Jan． 1. \& Week． \& SinceJan．1． <br>
\hline Great Britaln \& \＄575，755 \& \＄21，708，653 \& \＄470 \& \＄15，407 <br>
\hline Erance．．．．．．．． \& \& $$
\begin{array}{r}
238,899 \\
\hline 900
\end{array}
$$ \& \& 3，883

223 <br>
\hline West Indies．．． \& 19，675 \& 164，065 \& $\cdots 106$ \& 81，160 <br>
\hline Moxloo ．．．． \& \& 21，250 \& 57，478 \& 1，147，769 <br>
\hline Sonth Amerloa． \& \& 1,016
$\mathbf{2 , 4 9 1}$ \& 4，396 \& 306,380
19,137 <br>
\hline \& \& \& \& <br>
\hline Total 1901．．．．．． \& \＄595，430 \& \＄22，137，274 \& \＄64，450 \& \＄1，573，959 <br>

\hline Total 1900．．．．．． \& | 934,870 |
| :---: |
| 921,342 | \& 21，331，193 \& 64,697

112,774 \& $1,686,187$
$1,576,116$ <br>
\hline
\end{tabular}

Now York Clty Clearing Honse Banks．－Statemeat of condition for the week ending June 1，based on rverage of dally results．We omit two ciphers（00）in all cases，


Reports of Non Member Banks．－The following is the
tatoment of condition of the non－member banks for the
week ending June 1 ，based on averages of the dally result． We omit tion mphers（00）in（Ill roses

| BANE8． （008 omltted．） | Caph raL | Sur－ | Loans d <br> Invest ments． | Specse． | $\begin{gathered} \text { Leg. } T \\ \dot{A B},{ }_{2} \\ \text { Notes. } \end{gathered}$ | $\begin{aligned} & \text { Olear'g. } \\ & \text { Agent. } \end{aligned}$ | $\begin{aligned} & \text { it. } 0 \text { other } \\ & \text { Other } \\ & \text { Bks.de } \end{aligned}$ | $\begin{aligned} & \text { Net } \\ & \text { Deports } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NIW YORE OLTY． <br> Borough of <br> Manhattan． | 100，0 | 134， 3 | 88,2 | 33,3 | 111，8 | $183,0$ | 5 |  |
| Colar | 300，0 | 201,6 | 2558，0 | 170，0 | 126,0 | 184，0 | 8，0 |  |
| Kleventh | 100，0 | 123，0 | 1168，1 | 23，0 | 35，4 | 178.8 |  |  |
| Bourteenth Btr | 100，0 | 69，2 | 1428，3 | 80，7 | 51，2 | 187，8 |  | 1568，8 |
| Gsingevoor | 200，0 | 25，8 | 1208，6 | 5，8 | 55，0 | 152，3 | 7.6 | 1246．7 |
| Hamilto | 200，0 | 92，3 | 1584，6 | 88，0 | 83，5 | 131，8 | ，0 | 1738，6 |
| Mount | 250，0 | 66，4 | 2401，2 | 129，3 | 100，6 | 221,0 | 51，8 | 2858.0 |
| cutual | 200，0 | 147，5 | 1860，1 | 25.0 | 91，9 | 186，3 | 76.1 | 1465，8 |
| NLnetee | 200 | 131，0 | 1400，0 | 28,7 | 120.5 | 318，7 | 60，2 | 1752，1 |
| Play | 100，0 | 204， | 2682，0 | 186，0 | 167，0 | 27，0 |  | 2879，0 |
| R1ver | 100，0 | 121，2 | 1266，0 | 14，7 | 82，4 | 61，3 |  | 1181，4 |
| Btato． | 100，0 | 242， | 3371.0 | 261，0 | 131，0 | 181，0 | 188，0 | 8888，0 |
| Twelfth | 200，0 | 54， | 1356，0 | 83,0 | 174，4 | 153，0 |  | 1881，4 |
| Twenty－third | 200，0 | 70，8 | 1084， 3 | 39，6 | 83，4 | 64，5 | 7，8 | 1215，4 |
| Onion squa | 200,0 100,0 | 358,4 192,8 | 2227,0 1610,5 | 58,8 58.7 | 845,2 91,9 | 578，8 |  | 3068,2 15978 |
| Yorkrille． | 100,0 100,0 | 182,8 23,7 | 1810， 8 | 65， | 91，9 30,2 | 105，7 | 20.0 | 1597.8 583,6 |
| Fidellty | 200，0 | 97，7 | 422，5 | 11，8 | 20，6 | 48，8 |  | 342，6 |
| Variok | 100，0 | 50，2 | 764，6 | 9，0 | 51，8 | 73，4 | 3，2 | 782，8 |
| Jedr | 200，0 | 50，0 | 400，0 | 4，8 | 35，0 | 120，0 | 1，0 | 450，0 |
| Century | 100，0 | 65，0 | 141，2 | 4，0 | 18，7 | 48，5 |  | 47，2 |
| Boro＇h of Brooklyn． Bediord | 150，0 | 121，4 | 1260，2 | 15，4 | 104，5 | 138，4 | 100，5 |  |
| Broa | 100，0 | 171，0 | 1534，1 | 14，9 | 108，9 | 247，2 |  | 1876，6 |
| Broo | 300，0 | 150，8 | 1257，0 | 63，2 | 33，4 | 110， 7 | 7， 7 | 1221，0 |
| Elghth | 100，0 | 36,4 | 338.0 | 10，4 | 19，6 | 41，5 | 1，0 | 810，0 |
| Fifth Ave | 100，0 | 71，5 | 734.5 | 27，6 | 25,2 | 50，5 | 8,6 | 653，7 |
| Kıage Con | 150，0 | 69，7 |  | 24，2 |  | 65．2 | 10，5 | 728.5 |
| Manulact＇ra＇Nat | 252，0 | 503，6 | 2870,8 | 382，1 | 168，5 | 825，5 |  | 3307,4 |
| Mechanics | 800，0 | 366，8 | 3346，8 | 142，8 | 149，5 | 196，2 |  | 3631,8 |
| Nassau Natio | 300，0 | 648，2 | 3875，0 | 168，0 | 281，0 | 532，0 | 22.0 | 4150，0 |
| National Clty | 300，0 | 572，2 | 2840,0 | 129，0 | 228.0 | 595，0 | 127，0 | 3401，0 |
| North Bide | 100，0 | 135,8 | 965.8 | 11，4 | 87，2 | 38，0 | 4，7 | 851，1 |
| People＇s． | 100，0 | 134，3 | 988.6 | 24，1 | 40，3 | 31，8 | 78， 6 | 885，5 |
| Schermerh | 100，0 | 34 | 380，4 | 25，4 | 31, | 88,2 | 272，5 | 620，5 |
| Serenteenth War | 100，0 |  |  | 9,0 1100 | 40，8 | 81，8 |  | 1 |
| 8prague National． | 200，0 | 235,9 | 1089，2 | 110.0 | 10，0 | 307,0 |  | 24，0 |
| Twenty－sixth W＇d． | 100，0 | 53,4 58,8 | 485,4 613.8 | 10，8 | 33,0 51,7 | 72,7 80,5 | 58，8 | 508，7 |
| Wallabo | 100，0 | 49，0 | 818，9 | \＄3，0 | 23，5 | 80,5 10,3 | 58,0 33,7 |  |
| Borough of Richmond． |  |  |  |  |  |  |  |  |
| gank of Staten Isl | 25，0 | 80，2 |  | 15.8 | 24， | 88，0 | 12，6 |  |
| 1st Nato，Staten Is］ Other Cities． | 100，0 | 88, | 738，7 | 40 | 10, | 183， |  | 778，7 |
| $18 t$ Nat．，Jer．Cit |  | 805，4 | 5032 | 235，3 | 278，8 | 1283.8 | 1128，1 | 68 |
| Gua．Co．Nat．，J．O． | 250，0 | 570，4 | 2008，3 | 73.8 | 67，4 | 123，8 | 15，4 | $110{ }^{1}$ |
| 2d Nat．，Jer．City．． | 250，0 | 320， 8 | 1273，8 | 83,4 | 20,5 | 197，5 |  | 1202.8 |
| 34 Nat．，Jer．O1ty．． | 200，0 | 241,8 | 1009，0 | 37，8 | 82.2 | 223， 2 | 48.8 | 885.0 |
| 1 st Nat．，Hoboken． | 110，0 | 456，8 | 2089，8 | 111，6 | 20，4 | 110,8 | 5．0 | ， 7 |
| 2 N Nat．，Hoboken． | 125，0 | 109，2 | 0，3 | 32，4 | 33，1 | 50，8 | 6，3 | 801，7 |
| otals June ${ }^{1}$. | 8082，0 | 8994，6 |  |  | 03 | 5552，4 | 264 | ． 9 |
| Totals May 25．． | 8082，0 | 8984，6 | 70252 | 3081 | 1179 | 8105 | 888 | 76383，4 |
| Totals May 18 | 7882，0 | 8829 |  |  | 14169．8 | 8865.4 | 2784： | 年 |

Now York City，Hoston \＆Philadelphia Banks．－Below we furnish a summary of the weekly returns of the Clearing Houso Banks of New York City．Boston and Philadelphia．



 $\begin{array}{llllllllll}\text { Jane } 1 . . & 57,832,8 & 195,576,0 & 15,803,0 & 8,036,0 & 214,701,0 & 8,148,0 & 109,271,1\end{array}$ Jano
Phila，
May 28
 ＊We omit troo ciphers in all these nources．
＋Inoludina for Boston and Philadelphis the Item＂dne to ot．har banks．＂

Breadstuff Fignres Brought from Page 1149．－The statements below are prepared by us from figures collected by the New York Produce Exchange．The recelpts at Western lake and river ports for the week ending Jnne 1， and since Aug，1，for eaoh of the last three years have bean：

| 10t | Flosp． | robece： | COPM | Oats． | Bariss． | 0. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls．198！0： | Bush anlb： | Bush． C $^{\text {¹．3 }}$ | Bush．se：bs | 3etsh． 19 id ： | Ba． 501 lb ． |
| Jh．cearo | 93.518 | 485．875 | 3．534．698 | 2，431，557 | 64． 600 | 20，950 |
| Milwankoe． | 58.500 | 189，750 | 74，700 | 278，800 | 45，000 | 18，000 |
| 3aluth | 116，000 | 1：7，948 | 5，84 | 2.185 |  | 20.985 |
| M！nnearol |  | 1，147．580 | 72，290 | 189，5\％0 | 7.140 | 6，703 |
| colado． | 18.603 | S5．932 | 251，053 | 69.262 | 4．$=00$ | 2，200 |
| Jetr | 3，400 | 16，110 | 15，732 | 30，18； |  |  |
| jlovo |  | 22，334 | 219.788 | 185．383 |  |  |
| 3 t L Lou！ | 38，150 | 220，058 | 591，335 | 397，400 | 7，500 | 11337 |
| ¢00r | 15，100 | 10.0 | 267，000 | 821，00 | 20，000 | 1.400 |
| 5anzas Olty． |  | 103.400 | 201，0：0 | 144，000 |  |  |
| 2＇0t．wn． 1801 | 311，931 | 2，723，558 | 5，839，258 | 4，107．912 | 148，040 | 87，072 |
| Jame wk．＇00． | 350，129 | 8，588．071 | 3，468．920 | 4.16 .123 | 275.038 | 73，017 |
|  | 931．723 | 4，575．798 | 4，18̇，353 | 4 687．01： | 127298 | 141，816 |
| Sinc 4 น¢． |  |  |  |  |  |  |
| 1000－1002． | 10，922，853 | 201，256，435 | $181501,2 \mathrm{E} 8$ | $147.0 \div 6.1 \div 5$ | 28，237．236， | 3，812，251 |
| 1898－1800．． | 18，109．618 | 180，329，008 | 159，－01，894 | 148，250，94／3 | 50，014．458 | 5，704，380 |
| 1896－1890． | 18804.90 | 246，S\＆5，25 | 81．808．6i5 | 151．049．011 | 24．397．17 | 10．110，0i3 |
| The receipts of Hour and grain at the seabourd ports for |  |  |  |  |  |  |
| the week ended June 1，1901．follow： |  |  |  |  |  |  |
|  |  | bbla $\$ 4.033$ | at, Jorn. | bนะh． | bueh． |  |
|  |  | $\begin{aligned} & 14.039 \\ & 71.372 \end{aligned}$ |  | 1,145,200 | －8，600 | $120.925$ |
| Montrea |  | $\begin{array}{ll} 71.872 & 932 \\ 94,149 & 6 H 8 \end{array}$ | $431 . \mathrm{M0}$ | \％ 219.818 | －$\quad 90,10 j$ | －91．780 |
| Phlladelphi |  | 8c， 881 97．6 | 255．S甘1 S31． 208 | － 11.608 |  |  |
| Balthmore | 103 | 03，8せ5 36. | S31，203 | 113．856 | 6 0．917 |  |
| Blohmond |  | $2.614 \quad 17.8$ | $\begin{array}{r}\text { H4，} \\ 254.00 \\ \hline 109\end{array}$ | $\begin{array}{r} 21,055 \\ 1,04,050 \end{array}$ |  |  |
| Now Orles |  | ．448 322， |  |  |  |  |
| Rewport Ne |  | 32．962 | 123，5i | $1 \quad \$ 20,000$ |  |  |
| Portland M |  |  |  | ．．29，911 |  |  |

 prit on throngh bills oflading．

Total recelpts at ports from Jan, 1 to June 1 compare as follows for four years:

| Racerots of Floar................bbl | $\begin{aligned} & 1901 . \\ & 8989.503 \end{aligned}$ | $\begin{gathered} 1900 \\ 8.076,840 \end{gathered}$ | ${ }_{8,731,863}^{1899 .}$ | $\begin{gathered} 189 \mathrm{~Pa} \\ 8.383,768 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Theat.............bu!! | 49.3900 .048 | 85.189.289 | 42.575.112 | 46, 2386.012 |
| Oorn | 97.180,994 |  | 7\% ${ }_{\text {72, }}$ | 102.386.264 |
| barlej................. | 2. 645.419 | 8,154.182 | 1,527,115 | 2.083,480 |
| -79................... | 1,463952 | 1,209,810 | 3,42\%.123 | 7.504,183 |

The exports from the several seaboard ports for the week ending Jane 1, 1901, are shown in the annexed statement:

| Wheat. Soporta fram-bash. | Oorn. bush. | rloup, bols. | Uats. bush. | $\begin{aligned} & \text { Rve, } \\ & \text { hush } \end{aligned}$ |  | $\begin{gathered} \text { Barles } \\ \text { bush } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -w York..... 1,0AB, 141 | 681,837 | 69,858 | 413.336 | 109,402 | 10,080 |  |
| Boston....... $758,60^{\text {B }}$ | 808. 210 | 47,91\% | 21:200 |  |  |  |
| Portl8nd, Me. 172,877 | 396,9¢0 | 61,948 | 85,000 |  |  |  |
| Baltimore..... 189,000 | 488,23s | 60.018 | 180.000 |  |  |  |
| New Orlean'.. 688,000 | 380.851 | 25.583 | 77.603 |  |  |  |
| Newp'rt New \% | 128.571 | 82,962 | 920,000 |  |  |  |
| Montreal...... 811,208 | 183,828 | 14,888 9,988 | 208 |  |  |  |
| Quebec. ...... 817,305 |  | 18,188 | 11.280 |  |  |  |
| Otal Weet . 8,294,893 | 2.526.604 | 818.945 | 4 | 114,405 |  | 30 |

The destination of these exports for the week and since Sopt, 1, 1900, is as below:


Total.......-318,845 $\overline{12,404,033} \quad \overline{3,204,823} \quad \overline{82,083,690} \quad \frac{104}{2,526,004} 184,470,146$
The visible sapply of grain, comprising the stocks in granary at the principal points of accumulation at lake ano seaboard ports, June 1, 1901, was as follows:

| Instoreat- What, | Oorn. bush. | Oate, busth. | $\begin{aligned} & \text { bus, } \\ & \text { bus. } \end{aligned}$ | $\begin{array}{ll} \text { Barler } \\ \text { bup } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Mow Yorz............ $1,1154,001$ |  | ${ }_{965,050}^{10.00}$ |  | $\begin{aligned} & \text { oup } \\ & 177,00 r \end{aligned}$ |
| Bonton aili........) 092.04 | 2iziolo | 820.000 |  | …..... |
| Phisdelphis......... ${ }^{281,000}$ | - | $\begin{aligned} & 189.000 \\ & 576,000 \end{aligned}$ | 18,000 |  |
| Nev Orleani............ 386.0 | 58,000 |  |  |  |
|  | 69,000̇o | 2ธั\%о¢о | 7,000 | 4800 |
|  | 808000 |  | 73000 | 307,000 |
|  | 808,000 | 1,007,000 | 73,000 | 807,000 |
|  | \%07\%000 | 160,000 | 4,000 | 1,000\% |
| Detrolt.... | 110\%000 |  | 1,0000 | 8,öoc |
|  | 8.613,0000 | 3.7\%8,0000 | 191,000 | 184,000 |
| Muravee.a....... | ев8̈,0ио | 4ii,000 | 20,000 | 16,00! |
|  |  |  |  |  |
| Daluth............... 5.4es,000 | 9,2e\%,000 | 1,055,000 | 273,000 | 16,00 |
| minneapollo...........12,izo,0000 | 91.000 | 1,416,00\% | 9.0000 | 11.000 |
| 8t Lodis............. $818,00 \mathrm{~L}$ | 278,000 | 138,000 |  |  |
| Eansan Clty.......... | ¢0\%\%000 | $\cdots \cdots 0000$ |  |  |
|  | ${ }_{29,000}^{90.000}$ | \$905.000 | 13,000 |  |
| On Mavisilpil River. 129,000 |  |  |  |  |
| On Lakes.............. 1,548,000 | .271 |  |  |  |
| On osnal and river. .. B31, | 189, | 98. | 35,000 | 17,000 |
| Total June 1, 1801*. 36,984,000 <br> Total May $25,1801{ }^{*}: 10,064,000$ | $18,413.000$ $15,320,000$ | $\begin{aligned} & 11,218,000 \\ & 10.48 \pm .000 \end{aligned}$ | 748.000 899.000 | $\begin{array}{r} 822,000 \\ \mathbf{1 , 0 6 1 , 0 0} \end{array}$ |
| Totel June 8. 19000. 44,709,000 | 12.378.000 | 7,041,000 | 1,051,000 | 810.006 |
| (tal June 4, 18884. ${ }_{\text {22,587,000 }}$ | 18,158,000 | 8,8889,000 | 1,232,000 | 1.949,000 |

- Includes stocks in private elevators at Muwankee.
+Stook in privato elevators at Milwaukee not inoluded.
Nots.-Beginning July 1, 1899, the New York Produce Exchange has ohangec Ft. Willam gnd Pt. Arthur (previongly omitted) and Ieaving ont Albany Oswego and Cincinnati. formeriy incinded.

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

Stocks.
100 Rapid Saiety Filter Co
of N. Y., $\$ 10$ each ...
5C0 Columbus ( St .) RJ. Cer share 500 Common................ $371_{4}$ coo Colambus (st.) Ry.Co., $97^{4}$ 700 Wm . Cramp \& sons ship \& Engine Building Co.
5 N. Y. \& Jara Trad عo ex-div. Bank of N. Y. N R Co. 50 5 Nat. Bank ol Commerce. 446 suo Bleecker st \& Fui. Ferry RR. Co
240 B'way \& 7 tiu Av. RR CO. $242{ }^{1}$
 104 Amer. Exch. Nat. Bank.. TO Gallatin Nat Bank $280 .-2801_{3}$ 10 Gallatin Nat Bank.... .420
100 American surety $\mathrm{Co} . . . .197 \mathrm{~m}_{\mathrm{g}}$ 100 American surety Co.....
 22 Gnarants Trist Co. 140 Singer Manufactar'g O. 245 0 empire Ciry Fire.Ine.C. 78 0 Nintinental Fire Ins Co.6 $k 1$ 100 Now Nat. Banti... 110.115 100 Bowling Gireen Truat Coz 205 Butchers' \& Drovers' Nat. Bank. .............. 129
99 Meroantile Nat. Bank.275-285

50 Hamllt Stock.
250 Minnean bank of N. Y.. $162^{1} 8$ 1,591 Meapolis Trust Co... $109{ }^{3}$ ${ }^{141}$ Harover Nat Bank 678.845 91 Bank of Manhattan. 678.685 37 Merchants' Nat. Bank... $1471_{2}$ 28 Peter Cooper Fire Ins.Co. $143{ }^{1}$ 50 Mntual Gas Light Co.... 311 50 Alliance Realty Co....... 125 13 Law yers' Titlo Ins Co. 310316 10 Western Nat. Bank. ${ }^{5} .612$
5 Bank of the State of 5 Bank of the state of N.Y. $2011_{8}$ 12 Mercantile Trust Co..... $9101_{4}$ 20 Fourth Nat. Bank.....
23 Corn $\$ 597^{7}$ per share 4 Home Ins. Co Bank.... 410 20 Norlh Amer. Trust Co..... 298
55,000 Patersonds.
$\$ 5.000$ Paterson Extension
RR. $18 t 68$. RR. 18t 6s, 1910 , J\&D..... \$1,500 The Securitiles Co oo $\$ 300$ Becurities Co. 40 con. ${ }^{\circ}$ cont $\$ 300$ securities Co. $4 \%$ con
${ }_{\$ 3,000}^{\mathrm{ROLs}}$ Nat. Miling Co............. $87^{81_{2}}$ Minneapolis, Minn., 1st 5 s . 1907; M\&N................ 80 $\$ 620$ Atlantio MuTual ing.
Co. Berip, 1899-1901.1049 to 107 $\$ 500$ Herbert Booth King \& Bro. Publishing Co. 1 st 8 ©
1908; Jan., 1899, coupon on. $\$ 5$

# gimnking and finawaial. 

## BANK OF MONTREAL.

## PROCEEDINGS AT THE EIGHTY-THIRD ANNUAL MEETING.

(From the Montreal Gazette of June 4, 1901.)

The eighty-third annual meeting of the shareholders of the Bank of Montreal was held in the Board Room of the institution at $10^{\circ} \mathrm{clock}$ sesterday.
There were present: Hon. George A. Drummond, Vice-President; Slr William Macdonald, Hon. James O'Brien, Captain Benyon, Messrs. R. B. Angus, A. W. Hooper, Hector Mackenzle, David Morrice, F. B. I.jman, K. C.; F. T. Judah, K. C.; B. A. Boas, J. G. Snetalnger, W. H. Evans, W. J. Buchinan, E. B. Greenshields, Richard White, A. T. Taylor, J. Try-Davies, Henry Dobell, Hugh Cameron, M. S. Foley, Henry Mason, G. Drummond, A. Walmeley, Nioholas Murphy, John Morrison. On the motion of Mr. R. B. Angus, Hon. George A. Drummond, VicePresident, was unaulmously voted to the chair, in the absence of the President, the Right Hon. Lord Stratt cona and Mount Royal.

On the motion of Mr. F. T. Judah. seconded by Mr. Henry Dobell, it was agreed: "That the following gentlemen be appointed to act as scrutineers: Messrs. F. s. Lyman. K. C., and W. J. Buchanan; and that Mr. James Aird be the secretary of the meeting."

## DIRECTORS' REPORT.

The report of the Directors to the Shareholders at their eighty-third annual general meeting was then read by Mr. E. S. Clonston, General Manager, as follows
The Directors have pleasure in presenting the eighty-third annual report, showing the result of the bank's business of the year ended 30th April, 1901.
Balance of Prcfit and Loss Aoco:mnt 30th April, 1900..... $\$ 427,18080$ Profits for the jear ended 30th April, 1901, after de-
ducting charges of management and making full pro-
vision for all bad and doubtful debts.
1,537,522 39
$\$ 1,964,70319$
Dividend, 5 per cent, paid 1st December,
1900.
900....

Dividend. 5 .................................. ........... $\$ 600,00000$
1,200,000 00
Balance of Profit and Loss carried forward..... .......... $\$ 764,70319$
As sharelolders are aware, the present bank charters would have expired on the 1st of July next. Instead of introducing an entire new Bank Act, the Government proceeded to continue the charters of the banks, and has provided for the changes which in its opinion were advisable by amendments to the Bank $\Delta$ ct of 1890.
The accommodation in the bank's building at headquarters having becoine very inadequate for the proper condnct of the business, it has been found necessary to erect suitable premises on the site recently acquired on Craig street, and the work is now in progress. The new premises are to be connected witl the present building by a bridge over Fortification Lane.

Premises are also being erected at the corner of Wellington and Magdalen Streets for the use of the Point St. Charles sub-agency, and since the last annual meeting the bank's building at Sydney, N. S., has been completed and occupied by that branch.

It has been decided to open a branch of the bank at Glace Bay, N.8., at once.
The Head Office aud all the Branches have passed through the usual inspection during the year

STRATHCONA AND MOUNT ROYAL, President.
Bank of Montreal, Head Olhce, 3d June, 1901.

## THE GENERAL STATEMENT.

The general statement of assets and liabilities of the Bank, 30th April, 1901, was read as follows:

LiAbilities
Capital Stock.
Liabilities.
Rest.
Balance of Profts carried forward.

Unclaimed dividends...........................
Half-yearly Dividend, payable lst June,
1901.

Notes of the Bank in circulation
Deposits not bearing interest.
Deposits beariug interest.
Balances due to other Banks in Canada.

8,367,135 20
$\$ 20,367,13520$ -
$\$ 6,482,21400$
$18,184,77447$ $18,184,77447$
a. 46,082 93
$\$ 7.000,00000$
$12,000,00000$

764,703
\$7,764,703 19
2,432 01
600,00000
$\$ 20,367,13520$

## Assets.

Gold and Silver coin current.
$\$ 2,561,35836$ $3,472,44025$
Goverament demand notes
Deposit with Dominion Government re quired by Actof Parliament for socur. ty of general bank note olrculation..
Due by agencles of this
bank and other banks
in Great Britain $\qquad$ $\$ 2,536,16661$
Due by agencies of this
bank and other banks
in Forelgn Countrles...
$2,264,25763$
Cail and short Loans in
Great Britain and
United States ............ 23,536,628 00
Dominion and Provincial Government
securities..
other Bonds, debentures and stocks Bonds, debenture and stocks.

310,00000

Notes and cheques of other banks....... $1,680,47010$
Bank Premises at Montreal and Brancheo. Current and clscwhere (robate interest re served) and other assets...................... Debte socured by mortgage or other-
 Overdine dolits not specially secured (loss provided for). $\qquad$
$58,850,44934$
131,135 27

118,25007
$59,099,83468$
$\$ 99,582,05973$

Bank of Montreal Montreal, 30th April, 1901. $\}$
E. B. CLOUBTON General Manager.

## the general manager.

Mr. Clonston then said
The statement before you requires a little explanation, as it is made up to conform to the Amended Bank Act of last session, and now embraces our foreign business as well as our Canadian. Previons statements showed only the balances whioh woild be due us from other countries after our business there had been liquidated. Consequently, our statement now includes all deposits and loans elsewhero than in Canada. This makos a comparison with former statements an impossibility, but for the information of the shareholders I may say that the principal changes in our Canadian business are as follows :
Circulation, increase.
$\$ 3$ LI,000
Deposits not bearing interest, increase $1,963.000$
Deposits bearing interest, inorease... $\qquad$
Current loans and diecounts, decrease. 360,000

You will notice that our profits are a ilttle in excess of those of last year, and the statement is one of the strongest we have had the pleasure of laying before you.
As the charters of all the banks would have expired in July of this year, a further extonsion of ten years was granted, and certain amendments to the Bank Aot were enacted.

The chief ohanges were:
The rate of interest on the notes of snspended banks was reduced from 6 per cent to 5 per cent.

Power has been given to enable a bank to purchase the assets of another, thus overcoming the barrier which formerly existed to the amalgamation of banks.

In addition to the annual return of unclaimed dividends and balances, wo are also required to furuish a statement of all drafts and bills of exchange issued and remaining unpaid.

In the case of a suspended bank, the Canadian Bankers' Association has been given power to appoint a curator. The Association has also been entrusted with the work of inspeoting and supervising the note circulating accounts of all the banks in the Dominion, an adied safeguard, if any were needed, to the cirenlating currency of the country. In this way the Issoctation has practically becomo an ageat of the Government in the administration of the set.

Tho form of our statement to the Governmont has been changod, and fuller detalls are now required. It was this that reudered alvisable the now form of statement now laid bofore you. Other ohanges were more of futerest to bankers themselves than the public. Gencrally speaking, the alterations were in the direction of atrengthening and improving the Aot under whioh we havo worked for the last ten jears
At the last session of Parliament the Finance Minister took power to establish a mint. The opinion of tho bankers, not from any selfish point of view, but from what we lelieved to boln the best interest of the country nt large, were set forth at the last annual mecting of the Bankers' Assooiation, aud I do not propose to say anything more on the subject here. The Act was only permissive, and it may be that on looking more closely into the matter, the Government mas decide not to lucur considerable expense in order to deteriorato the valuo of ono of our products, as the gold is more arailable to pay our forelgn lidebtedncss, and more valuable for export as bulliou, than if it were mintod into coin. As a circulating mediun, it will not displace the naper curroney here, any more than it does in the United States, while the mincrs to-day can obtain from the banks the same value for their gold as they wonll if the mint werecstablished eren in British Columbia.
Business during the last foar has veen generally good, notwithstanding a short erop in the Northwest and in sulte of the unfortnnate
condition of affairs in the mining districts. In other sections of Canadaeven the most pessimistic of farmers should have been satisfled with the results of the last two years. If, from a sentimertal point of view, we were eager and willing to aid the Mother Country by the despatch of troops, as will always be the case, the practical resultis a magniflcent advertisement to Canada and an additionai market established for our products, which will probably recoup the ontlay of this country. In the last year there has been an increased demand for its products, in conscquence of the Boer War in South Airlca.
On theother hand, the woolen manufacturing industry has not been prosperous, and I am sorry to say the outlook for the lumber trade is not of the best, prices ruling low and the markets being congested, and we can only hope for an improvenent before the season finishes.
There are aiso signs of over-production in toxtlie goods and in the manufacture of pulp, which only need judicious restraint to be put on a good basis. We mist not forget the return of the wave and get so far beyond our depth as to lose our footing.

It is too early to speak of the future orops, though mp to the present the reports are good, and if they turn out according to promise wo ought to have another good year, and if that comes you can see that this bank is in a position to take advantage of it.

## ADOPTION OF REPORT,

Hon. George A. Drummond said:
You have heard the statement of tho General Manager and the report of the Directors, and the statements placed before you appear to me to be so full and compiete that I do not consider it necessary to make any further amplification of them. I will content myself, therefore, with moving: "That the report of the Directors now read le ardopted and printed for distribution among the Shareholders."
Themotion was seconded by Mr. E. B. Grecnshicids, and after a few renarks by Mr. John Morrison, who thought that the General Manager had taken the correct view with regard to the proposed establishment of a Canadian mint, it was carricd unanimously.

Senator O'Brien moved:-
"That the thanks of the meeting be presented to the Presiclent, VicePresident, and Directors, for their attention to the interests of the Bank."

This was seconded by Mr. David Morrice, and was unanlmously agreed to.
Sir William Maodonald moved:-
"That the thanks of the meeting be given to the General Manager, the Inspector, the Managers, and other officers of the Bank, for their sorvices during the past year."
The motion was seconded by Mr. R. B. Angus, and having been unanimously concurred in, was acknowledged by the General Manage:.

Mr. B. A. Boas moved:
"That the ballot now open for the election of directors be kept open unt1l 3 o'clock unless fifteon minutes elapse without a rote being cast, when it shall be closed, and until that time, and for that purpose only, this meeting be continued."
This was seconded by Mr. Hector Mackenzie and unanimously agreed to.

On the motion of Mr. John Morrison, seconded by Hon. James O'Brien, a hearty vote of thanks was accorded the Chairman for his conduct of the business of the meeting, and he aoknowledged tho same.

## THE DIRECTORS

The ballot resulted in the election of the following Dircctors:
R B. Anaus, Esq.
Hon. George A. Drummond,
A. F. Gadlt, EsQ,
E. B, GREENSHILELDS, Eso..

Sir William C. Macdonald,
A. T. Paterson, Eisq.,
J. G. REID, EsQ.,

President will, in the ordinary course of business, he elected at to-day's meeting of tho Board of Directors.

## Spencer Trask \& Co.,

BANKERS,
27 \& 29 PINESTREET, - - - - NEW yORK
Transact a general bankind business; act as Fiscal Agents for corporations, and negotiate security issues of railroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES.
Members N. Y Stock Exchange.
Branch Ollico. BT State St., Albany

George Barclay Muffat.
Alexhnder M. Nifite Jr
MOFFAT \& WHITE,
BANKERS,
Members Ner York Stock Exchango,
No. 1 NASSAU STREET,
NETY YORE.
INVESTMENT SECURITIES.

## Thankers (bizette.

DIVIDENDS.


| $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | When Payable | Bookis Closed. <br> (Days Inclusive.) |  |
| :---: | :---: | :---: | :---: |
|  | A"g |  | Aug 1 |
|  | J'ne 29 | Holders of rec. | J'ne |
| 2 | T'ly | J'ne 19 to | Jy 1 |
| 3 | J'y | J'ne 18 to | $1{ }^{2} 2$ |
| $1{ }^{3} 4$ | J'ly | J'ne 18 to | ne 23 |
| $2{ }^{1}$ | J'ly 15 | $J^{\prime} 1 .{ }^{2} 2$ to | 5 |
| 7 | Alig 1 | Jly 6 to | J'lv 31 |
|  | J'ne 15 | Hollers of rec. Holders of rec. | $\begin{gathered} \text { J'nic } \\ \text { J'ly } \\ \hline \end{gathered}$ |
|  | $\begin{array}{ll}\text { J'ly } & 15\end{array}$ | Holdors of rec. | 29 |
| 2 | J'y 10 | Holders of rec. | 4 |
| $2^{1}$ | गly 15 | J'ne 30 to | y 15 |
| 2 | J'ly |  |  |
|  | J'ly | Jne 16 |  |
| 2 | J'ly | Holders of rec. | 5 |
| 2 | J'ly | Holders of rec. | 5 |
| + 75 | -190 | Hollers of rec. | 5 |
| \$5 | J'ly | Holders of rec. | 5 |
| 4 | Nay 31 | May 29 to | 1 |
| 3 | J' | May 22 to | ne 1 |
| 4 | J'ne 29 |  |  |
| 6 | J'ly | J'ne |  |
| 2 | J'ly | J'ne |  |
| 20 | s'ne 10 | J'ne |  |
| 1 | S'ne | Holders of re |  |
|  | J'ne |  |  |
| 12 | J'ly | J'ne 18 to | $1{ }^{1} 1$ |
| 134 | J'y | J'ne 9 to | J'ly 2 |
| $1{ }^{3} 4$ | J'Iy | J'ne 9 to | 'ly 2 |
| 1 | J'ly 20 | Jly 10 to |  |
| $\$ 150$ | Jhe 25 | Holders of re | J'ne 15 |
| $1{ }_{2}$ | . | J'ne 15 to | J'ly |
| 2 | J'ly | J'ne 15 to | J'ly |
| $1{ }^{2} 2$ | J's. | r'nc 15 to |  |
|  | J'j | J'lle 27 to |  |
| $13_{4}$ | J'j 15 | J'ne 26 to |  |
| 1 | J'ly | I'ne 21 to | , 10 |
| 134 | J'ne 15 | J'ne 13 to | 'ne 16 |
| 2 | J'ly 20 | J'ly 11 to | y |
|  |  | J'ne 20 to | $\text { 'lyc } 17$ |
|  |  | J'ne 14 to | 'ne 17 |
|  | J'ne 15 | J'ne 2 to | ne 16 |
|  | $J^{\prime} 1{ }^{\prime}$ | J'ly 4 to | Jly 14 |
| $13_{4}$ | J'ne | J'ne 8 to |  |
| $13_{4}$ | J'ly | J'ne 20 to | J'ly |

buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium; commercial, 50c. discount; Chicago. 5 c . premium; St. Louls, par; San Francisco, $121 / 2$ c. per $\$ 100$ premium
Posted rates of leading bankers follow:

| June 7 | Sixty Days | Demana |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $4851_{2} \bigcirc 486$ | 483 |
| Prime commercial. | 485 @485 |  |
| Documentary commercia | $484{ }^{\text {1 }}$ - 48512 |  |
| Paris bankers' (Francs) | $517 L^{*}$ a ${ }^{171} 1_{2}$ | $515_{8}^{5}$ © $15^{5}{ }_{8}$ * |
| Amstordam (gullders) bankers.............. |  | $407_{18}^{8} \circlearrowleft 40 L_{2}^{8}$ |
| Frankfort or Bremen (reichm'ks) bankers | $94 \bigcirc 951_{10}$ | $951_{2} \text { o } 95^{9} 18$ |

Less 18 .
United States Bonds.-Sales of Government bonds at the Board include $\$ 10,0002$ s, coup., at $1067 / 3$ : $\$ 5,00028$, reg., at $1063 / 4 ; \$ 9003$ s, coup., at $1081 / 2 ; \$ 2,1004$ s, coup., 1907 , at $1135 / 8$ $\$ 35,5004 \mathrm{~s}$, reg., 1907 , at $1121 / 2$ to $1123 / 4$, and $\$ 2,0004 \mathrm{~s}$, coup. 1925, at 1385 . The following are the daily closing quotations; for yerarly roange see third page following.

|  | Interest Periods | June | June | June 4 | $\underset{5}{J u n e}$ | ${ }_{6}{ }_{6}$ | ${ }_{7}$ rune |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 1930........registered | Q-Jan | ${ }^{*} 106{ }^{1} 4$ | * $106{ }^{1} 4$ | *10614 | *10612 | $106^{3} 4$ | ${ }^{*} 106{ }^{3} 4$ |
| $2 \mathrm{~s}, 1930 \ldots . . . . . .$. coupon | Q-Jan | * $106^{3}{ }_{4}$ | $106^{7}$ | *1063 ${ }_{4}$ | *107 | *107 | *10714 |
| $2 \mathrm{~s}, 1930$, small.registered |  |  |  |  |  |  |  |
| $2 \mathrm{~s}, 1930$, small ....coupon <br> 3s, 1918 registered | Q-Feb | *109 | *109 | *109 | *109 | *109 |  |
| 3s, 1918............c.coupon | Q-Feb | *109 | *109 | *109 | *109 | *109 | *109 |
| 3s, 1918, small.registered | Q-Feb |  |  |  |  |  |  |
| $3 \mathrm{~s}, 1918$, small....coupon | Q-Feb | *10812 | ${ }_{*} 108 i_{2}$ | *10812 | * $108{ }^{1}$ | 1081 | $108{ }^{1}$ |
|  | Q-Jan | ${ }^{+1121}{ }^{1} 113{ }_{2}$ | $\left.\begin{array}{\|r\|} * \\ \\ 112 L_{2} \\ 1 \end{array} \right\rvert\,$ | ${ }^{111212}$ | *112 ${ }^{1} 12$ | +11258 | $1123^{4}$ |
| 4s, 1925..............egistered | Q-Feb | *13812 | *13812 | *13812 | *138 ${ }^{2}$ | *138 ${ }^{1}$ | 139 |
| $4 \mathrm{~s}, 1925 . . . . . . . . .$. conpon | Q-Feb | ${ }^{1} 138{ }^{1} 2$ | $138{ }^{5}$ | *13812 | *138 ${ }^{\text {a }}$ | *138 ${ }^{2}$ | 139 |
| 5s, 1904........registered | $\mathrm{Q}-\mathrm{Feb}$ | *10834 |  | *1083 ${ }_{4}$ |  | *10833 ${ }^{3}$ | ${ }^{* 1083}{ }^{4}$ |
| 58, 1904............ conpon | Q-Feb | * $108{ }^{3}{ }_{4}$ | *108 ${ }_{4}{ }_{4}$ | * $108{ }^{3}{ }_{4}$ | * $108{ }^{3}{ }_{4}$ | * $108{ }_{4}{ }_{4}$ | $108{ }_{4}$ |

State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 6,000$ Tennessee settlement 3 s at $961 / 2$.

The market for railway bonds has been considerably more active and stronger than last week, transactions averaging nearly $\$ 4,000,000$ par value per day, and in many cases prices adranced from 1 to 3 points. Union Pacific new 4 s were again by far the most active bonds, and sold up to 115 , a gain of $41 / 2$ points, but later lost a large part of the advance. Fort Worth \& Rio Grande moved up 3 points on limited sales. Missouri Kansas \& Texas, Colorado Southern and St. Louis Southwestern issues were notably strong.
Stock and Bond Sales.-The daily and weekly record of stock and bond sales at the rarious stock Exchanges, formerly giren on this page, has been transferred to a place by itself. It will be found to-day on page 1129.
Rsilroad and Miscellaneous Stocks.-The stock market has been more or less irregular, but the tendency of prices during the early part of the week was decidedly upward. On Monday the transactions aggregated nearly $1,800,000$ shares, since which they have steadily diminished in volume and become more professional in character. A liberal advance of practically the entire list led to realizing sales, and although there have been recessions from the highest, quotations are still, in nearly all cases, substantially above those of last week.
Southwestern issues were the active feature, including Union Pacific, Southern Pacific, Missouri Pacific and Atch son, and when at the highest these stocks had adranced from 6 to 8 points above our last quotations. Rock Island moved up from 156 at the close last week to $1751 / 4$ on Wednesday when it was announced that an issue of $\$ 10,000,000$ new stock will be offered at par to shareholders of record June 28. New York Ontario \& Western was notably active. Lackawanna naturally reacted from the advance noted last week, selling down to 233 to-day, a loss of 11 points.
The tobacco stocks have been active and strong on consolidation plans. General Electric advanced nearly 20 points on uncontimed rumors of a distribution to shareholders. Steel issues strong and Sugar Refining irregular.

Oatside Market. -The strong tone of the outside market at the close of last week continued this week until Wednesday. On that day the volume of business fell off and since then prices have been somewhat irregular. The market closes to day, howerer, with quotations on a little higher level than a week ago. American Can shows advances in both common and preferred; the common moved from $251 / 2$ to 29 , and closed to day at $273 / 4$ bid, 28 asked; the preferred rose from $761 / 2$ to $771 / 2$ and closes at 76 bid, $761 / 2$ asked. Electric Boat continued to gain this week and closes at 231/2 bid, 25 asked for the common, and at 58 asked for preferred. Seaboard Air Line dealings were fairly heavy, particularly to day, and prices went up from $251 / 8$ to $281 / 2$ for common, from 45 to 47 for preferred, and from $801 / 4$ to $825 / 8$ for the bonds, the higher figures being all reached to-day. Denver \& Southwestern gained between 3 and 4 points on each stock, closing at 71 bid $721 / 2$ asked and 72 bid 73 asked for the common and preferred respectively. The bonds sold at 96. New York Electric Vehicle Transportation got down as low as $3 / 4$ on Thursday, the day on which the time for the payment of the 10 per cent call on the stock expired, but recovered a little and sold this afternoon at $113 / 8$ to $113 / 4$ for the stock with the assessment paid. There is now $\$ 20$ paid in on these shares on a par value of $\$ 100$. Union Copper, under the influence of a favorable report from directors of the company who have been visiting the mines, rose from $61 / 4$ to $71 / 2$, receding, however, to $67 / 8$. The other copper shares, after a fairly good week, close at about the same prices as last Friday. The list of outside quotations will be found on page 1129.

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


BANKS AND TRUST COMPANIES—BROKERS' QUOTATIONS

| Banks |  |  | Banks | Bild | A8\% | Banks | Bill | Ask | Braks | Bid | Ask | Brnkes | $B i d$ | ! | Banks | Bid | た |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Citlzens'.... | 160 |  | 14th Streety. | 165 |  | Irving | 190 |  | Mntualy | 185 |  | Phenl | 1074 |  |
| KEW YORK | Bid | Ask | City.......... | 745 300 | 765 | Fourth...... | +268 +420 |  | Leather infr. | 260 | 280 | Nassauy ..... | 190 |  | Plaza |  |  |
| Ameriaa If... | 520 | A30 | Colonial ${ }^{\text {Columbia }}$... | 300 310 |  | Gallatin ....: | + 1.15 |  | Liberty ..... | 500 |  | New Amster | 1.100 |  | hemue | $\underline{165}$ | - |
| Amer Exoli. | 1280 | ${ }_{280}{ }^{2}$ | Commerce... | $446{ }^{\text {L }}$ |  | Gartield | 100 |  | Mauhattä\%. | $314{ }^{2}$ | $\cdots$ | NJVat Nx | 180 |  | Riversid | $\underline{10}$ |  |
| Astor.. | 600 |  | Corn Exohy- | $1410^{\circ}$ |  |  | 135 |  | Market \& Fui | 25.5 |  | New York. | 330 | 350 | Scalva | 4.51 |  |
| Bowerylf | 300 |  | Domee Excl | 100 |  | German Ex ${ }^{\text {a }}$ | S00 |  | Mchanies' | $\mathrm{O}_{5} \mathrm{Ol}_{1}$ |  | 19th1 Wardi. | 150 |  | Seconat | 1.50 |  |
| Broadmy |  | 305 | East River | 140 | 150 | Germaniay | 500 |  | Mech \& Tra: | 115 |  | Ninth. | †110 | 115 | Sevent | $\underline{200}$ |  |
| Butch's contral..... | 185 |  | 11th WardT. | 150 |  | Grernwich "if | 165 |  | Mercantilo. | +270 | 285 | North Amer. | 220 |  | Fhoe et Leth. | 110 |  |
| Chase ......... | 100 |  | Fifth A | 3200 |  | Hamiton | 162 ${ }^{162}$ | usj | Merchants'. |  |  | Orientali.. Pacitic |  |  | state o | ${ }_{2011}^{401}$ |  |
| Ohatham ..... |  |  | Trifth... | 320 |  | It ide © S'atli | 150 | 0s. | Metropolis ${ }^{\text {g }}$ |  |  | Park. |  | 600 | 12th Wrardr | 110 |  |
| Chemical.... | 4000 | 41 | Fir | 45 |  | 1 mp \& Tr | . 775 |  | M t Mortisti. . | 190 | $200^{\circ}$ | People'sti.... | 250 |  | - | 110 |  |


| STOCKS－HIGHEST AND LOWEST SALE PRICES |  |  |  |  |  | STOCKS <br> NEW YORK STOCK EXCHANGE |  | Range for Year 1901 On basis of 100 －share lots |  | Range for Previous Year（1900） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday <br> June 1 | Monday <br> June | Tuesday <br> June | $\begin{aligned} & \text { Wednesday } \\ & \text { June } 5 \end{aligned}$ | $\begin{gathered} \text { Thursday } \\ \text { June } \end{gathered}$ | $\begin{aligned} & \text { Friday } \\ & \text { June } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 29 |  |  | $\begin{array}{cc} 75 & 752_{2}^{4} \\ 354 & 36 \\ \hline \end{array}$ | $4^{3} 4$ | 75 ${ }^{\text {a }}$ ， 76 |  |  | ， |  |  |  |
| $74{ }^{1}$ | ＊74 75 | $74 \quad 75{ }^{2}$ | 875 7512 | ＊74 | ${ }^{74}$ |  |  | 57 Jan 29 |  |  |  |
| ， | － $46{ }^{12}$ | 47 | $47{ }^{18} 87^{172}$ |  |  | L．\＆S．Fr．vot．tr．ctis． |  | $211_{2}$ Jan |  |  | $\ddot{00}$ |
| ${ }_{7} 0^{18}$ |  | 71 |  | $7{ }^{86}$ | 7012 | Do 1st pref．V．tr．cfs． | 10，320 | 5318 |  |  |  |
| 34435 |  | $33^{3} 1$ | $3{ }^{36}{ }^{14} 48$ | ${ }^{35}{ }^{8}$ | 352 | St．Louls Southwestern．． |  | 16 | $39{ }^{2} \mathrm{Apr} 30$ |  | $18{ }^{2}$ Deo |
| ${ }_{65}^{65}$ |  |  |  | ${ }^{6}$ |  |  | 20， | $411_{2} \mathrm{Ja}$ | 69 J＇n |  | $4^{412}$ Deo |
| 3378 | 3 |  |  |  |  | thern Foting tr．ctis．． |  | 1 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | －123 124 |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{217_{8}} \quad 22$ | 22 |  |  | ． |  | $10^{3} 4{ }_{4} \mathrm{Febl} 16$ | $6{ }^{5}{ }^{2}$ Ma |  |  |
|  |  |  |  |  |  | D0 |  |  |  |  |  |
|  | $83^{3} 484{ }^{1 / 4}$ |  |  |  |  | Twin City Rapid Transit． |  |  |  |  |  |
|  |  |  |  |  |  | nion Pacifio Rälway．． |  | ${ }^{76}$ |  | $136 \mathrm{Jan}$ | $\begin{aligned} & \text { Deo } \\ & \text { Be Deo } \end{aligned}$ |
|  |  | 91 |  | 901 |  | Do pref |  | $815_{8} J a n 21$ |  | e | $\begin{array}{r} 88 \\ 8 \\ \text { Deo } \\ \text { Dea } \end{array}$ |
| 44.4 | ${ }_{4}{ }^{4} 3_{4}^{4} 4$ |  | ${ }_{4}^{4} 33_{4} 45{ }^{4}$ |  |  |  |  | ${ }_{23}{ }^{11} 3_{4}^{\text {a Jan }}$ Jan ${ }^{\text {a }}$ | $45{ }_{2}$ May |  | 14 Deo |
| ＊173 ${ }^{3}$ | 18.19 | 19 | 20 | $2018{ }^{2} 0^{3}{ }_{4}$ | ${ }_{*}^{2038} 21$ | Wheel |  |  | ${ }^{2}$ |  | $131_{2}$ Deo |
|  | ${ }_{32}{ }^{2}$ |  |  |  | －5518 | $\begin{array}{ll} \text { Do } \\ \text { Do } & \text { 18t } \end{array}$ |  |  | 8 | 21 | 5812 Mar |
| $20{ }^{3}$ | 1978 |  | 1 |  | ${ }_{*}^{233}{ }^{3} 4$ | Wisconsin Ce | 36 | $14{ }^{2}$ |  | 10 Sep |  |
|  |  |  | 12 |  |  |  | 13, | 3812 |  |  | 57 Apr |
| $\stackrel{1}{1}$ | ${ }^{*} 175190$ |  |  |  |  |  |  |  |  |  |  |
|  | 21 |  | － | $12$ | $\begin{aligned} & 0 \\ & 5 \\ & 5 \end{aligned} a_{4}$ | A malgama |  | $88^{33_{4}} \mathrm{Jan} 21$ |  |  |  |
|  | ${ }^{5}$ |  |  | ${ }^{*} 2$ | $\begin{array}{ll} 5 & 5 l_{4}^{1} \\ 5 L_{2} & 2 L_{2} \end{array}$ | American |  | 28 Mar21 | 2 |  |  |
|  |  | $28{ }^{18} 828{ }^{12}$ | $\cdots$ | ${ }^{29} 4297^{2}$ |  | American C | 64 | 19 Ja | ${ }_{4}{ }_{4}$ J＇ne 7 |  |  |
| ${ }^{\text {s }}$ |  |  | ${ }_{4}{ }^{2}$ |  | $8{ }^{1}$ |  | $\begin{array}{r} 15,9 \\ 1,7 \end{array}$ | $\begin{aligned} & 67 \mathrm{Jan} \\ & 24 \mathrm{~J}_{2} \end{aligned}$ | $85^{14} \mathrm{~J}$＇n |  | $\begin{aligned} & 72 \text { Deo } \end{aligned}$ |
|  |  |  | － $31 . .0{ }_{3}$ |  | ＊3！ $39{ }^{3}{ }_{4}$ |  |  |  |  |  |  |
|  |  |  | 190200 | 19 |  | American |  | 169 Jan 12 | 205 |  |  |
| $38^{12}{ }^{3} 6^{33_{4}}$ | 35 | 3478 | 35 | 36 | $6{ }^{1} 4$ | american |  | 30 M | 13 |  |  |
|  |  |  |  | 寿 |  |  |  | 67 |  |  |  |
|  |  |  |  | 8 | 16 |  |  |  |  |  |  |
|  |  | ${ }^{* 6} L_{2} 7^{7}$ |  |  | $6^{1} 2$ | eri |  | 1 |  |  |  |
|  |  |  |  |  |  | Do pref．．．．．．．．．．．．．． |  |  | 27 |  |  |
| ${ }_{9778}{ }^{67}$ |  |  |  |  | ${ }^{5}$ | D |  | ${ }_{88}{ }^{393} 4$ |  |  | Nov |
|  |  |  |  |  |  | American |  | 6 Ma |  |  |  |
| ${ }^{748{ }^{3}{ }^{4} 14}$ |  |  |  |  |  |  |  | 73 Ap |  |  |  |
|  |  |  |  |  | ＊11912 1212 | American Sugar Refining |  | $11_{2} \mathrm{~J}_{2} \mathrm{Jan} 21$ | 53 |  |  |
|  |  | 8100． 100 | 100 |  | ＊97 | er | 1.95 | Ja | 100 Apr13 |  |  |
| $7_{8}$ |  | 1381 |  | 189141 | $140 \quad 14312$ |  |  | 99 Ma | － |  |  |
|  |  |  |  | 2 | $15 \quad 15{ }_{2}$ |  |  | ${ }_{1314}{ }^{1} \mathrm{M}$ |  |  |  |
|  |  |  |  |  |  | Do pref |  | M | $76^{7} 8$ | 763 | Deo |
| ＊ |  |  |  |  |  | Anad |  | $37 \quad \mathrm{Ma}$ |  |  |  |
|  |  |  |  |  | $1_{2}$ | $B_{r u}^{r o n}$ |  |  |  |  | $\begin{aligned} & 2, \\ & 2 n \\ & \end{aligned}$ |
|  | ioil ${ }^{-102^{3}}$ | 102 |  | 102104 |  | Color | 16，300 | Ja |  |  |  |
|  |  |  |  |  |  |  |  | $116^{\mathrm{Ma}}$ |  |  |  |
|  | ${ }_{*}^{184} 190$ | $21 \quad 21{ }^{3}$ |  | ${ }_{* 185}{ }^{22^{1}}{ }_{1}{ }^{231}{ }^{18}$ |  | Col．\＆Hock Coai \＆Iron． Commercial Cable |  |  |  |  | pr |
|  |  |  | 2231 |  | 2211222 | Consolidate |  | Ja |  |  |  |
|  |  |  |  | ${ }^{1}$ |  | － |  |  |  |  | $0^{14} 4 \mathrm{DOO}^{\text {d }}$ |
|  |  |  |  |  |  | Crucible |  |  |  | 70，May |  |
|  |  |  |  | 89 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 60 |  |  |  |  |  | Ge |  | 18 | 65 | 20 |  |
|  |  |  |  |  |  | Glucose Sug |  | 93 |  |  |  |
|  |  |  |  |  |  |  |  | 18 |  |  |  |
|  |  | 㫜 | 79 | ${ }^{1}{ }^{1}$ |  | D0 | ， | 69 Jan | 81 Ma | M |  |
|  |  |  | 9712 62 | ${ }^{971}{ }_{6}^{1}$ |  | Inter | 6，3 | 5478 Jan 2 | $1{ }_{11}{ }^{1} 2$ |  |  |
| －32 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{39} 33_{4}{ }^{4}$ | 40 |  |  | Inter | 2，900 | $24{ }^{1}{ }^{1}$ | $42{ }^{4}$ | $28{ }^{\circ} \mathrm{Dec}$ |  |
|  |  |  | ＊85 |  |  |  |  | 74 | 87 | 65 | $80^{12}$ Jeor |
|  | ＊ 9 |  | ＊98 |  |  |  |  | 95 Jan | 100 Fe | 96 | 100 Jan |
|  |  |  |  |  |  | Ma |  | Ja | 22 Apr ${ }^{16}$ | $6^{2_{4}}$ Jan | 1834 May |
|  |  |  |  |  |  | $\mathrm{N}^{\text {at }}$ |  | 37 Jan | 46 May 3 |  |  |
| －1846 $192^{4}$ |  | 19 | 1 |  | $1921{ }^{1}$ | Nationa | 8，200 | M | ${ }_{232}{ }_{2}{ }^{\text {May } 21}$ |  | 28.4 Feb |
|  |  | ＊8 |  | ＊88 |  |  | 610 | 81 May | 2 Ja |  |  |
|  |  |  |  |  |  | Nationa |  | 40 Jan 7 | 50 | 323 ${ }^{2}$ Oct | － |
|  |  | 140 | 144 | $144{ }^{3} 81443_{8}$ | $1443_{4}^{4} 1443_{4}^{4}$ | New Yor |  | 135 Ma |  | Sep | Or |
|  |  | $89{ }^{1} 290{ }^{1}$ |  |  |  | North Am |  |  |  |  |  |
|  |  |  |  | ${ }^{42^{7}}{ }^{6}{ }^{444^{1} 2}$ |  | Pacific Mrail．．．．．．．．．．．．． | 35 | $3_{90}{ }^{\text {May }}$ | $47^{1}$ | $5^{3}{ }_{4}{ }^{\text {J }}$ | 67 Nov |
|  |  | $1512117{ }^{6}$ |  |  |  |  | 61，710 |  | 19 |  |  |
|  |  |  |  |  |  |  |  |  | 69 Ja |  |  |
|  |  |  |  |  |  |  |  |  | A | $70^{3} 4$ Sep |  |
|  | $210^{7} 811$ | 211211 | 11 | 208208 | 208208 | Pullm | 1，434 | $195{ }^{2}$ J | $17 \quad$ Apr |  |  |
| $4^{33} 44^{43} 4$ | $4^{43_{4}}{ }^{47}{ }^{4}$ | 8 | $4^{18} 8{ }^{48} 8$ |  | ${ }^{4} 4{ }^{43}$ | Quicksilv | 1，2 |  | ${ }^{2}$ |  |  |
|  |  | 1112 |  | ＊10 12 |  |  |  | ， | 7 |  |  |
|  | 7 | $19^{12} 20$ | $191_{2} 20{ }^{1}$ | $19{ }^{19} 197_{8}$ | 15 | epublic | 15， | Ja | Ap |  |  |
| $747^{8} 747^{7}$ | $\begin{array}{ll}743^{3} & 76 \\ 78\end{array}$ |  | $75{ }^{1} 766$ | 75 7538 | $75.755_{8}$ | Ruo | 6， | ${ }^{5514}{ }^{1} \mathrm{Jan}$ | 82 Ap | 49 Aug | $70^{3} 4 \mathrm{Fe}$ |
|  |  |  | $\begin{array}{ll}327_{8} & 32{ }^{7}{ }^{7} 8 \\ 83 & 83\end{array}$ |  |  | Rub | 1， |  |  |  |  |
|  |  |  |  |  |  | 10 |  | $191_{2} \mathrm{Feb}$ | $411_{2} \mathrm{Ap}$ |  |  |
|  |  |  |  |  | －80 83 | 1 | ， 856 | $65{ }_{2}$ | $86{ }^{3}$ Ap |  | 71 Nov |
| ${ }^{68} 5_{6} 6^{1 / 4}$ | 61 623 |  | $60 \cdot 617$ |  |  | Stan | 11 | $3{ }_{2} \mathrm{Ma}$ |  |  |  |
|  | $61 \quad 62^{3} 4$ |  | $60 \quad 617_{8}$ |  | 60 | Tenn．Coal， 1 | 11 | $49^{3} 8 \mathrm{Ma}$ | $697_{8}$ Apr 16 |  |  |
|  |  |  |  | ＊36 38 | 38 |  | 1，300 | 19 Ja | 42 Apr 20 |  |  |
|  | 17 |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $70{ }^{7} 72{ }^{18}$ | $8{ }^{2}$ |  | Unit |  | 5 | 5an |  |  |
|  |  |  |  |  |  | Unite |  |  |  |  |  |
| $796_{8}^{8}$ | 1 | 80 | 79 | 7938 | $791_{2} \quad 79{ }^{4}$ | ， | 15，7 | $69{ }_{2}$ May | $82{ }^{\text {d }}$ J＇ne |  | 析 |
|  | 2 | $20^{3} 4$ | 2012 | ＊ $20{ }^{2} 21$ | 2012 | Unite | 2，00 | 2 Ma | Jan |  |  |
| ${ }_{2}{ }_{2} 6$ | 621263 | $621^{12} 621^{1}$ | $62{ }^{2}{ }^{2} 621_{2}$ | $62^{2}{ }^{2} 621_{2}$ | $622^{1} 63$ |  |  | 55 Apr |  | $74{ }_{2}$ D | $104{ }^{3} 4$ Jan |
| 4 |  |  |  | 50 |  | Unite | 8 | 24 May | － |  |  |
| $7{ }^{81}$ | 991210 | $98{ }_{4}{ }_{4}$ |  |  | ${ }_{68}^{985}{ }_{68}{ }^{99}{ }^{914}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | $81421_{3} 1$ |  |  | 53 153 | $\times 155175$ | ells， |  | 8130 Jan |  |  | － |
|  |  |  |  |  |  |  |  |  |  |  |  |

BANKS AND TRUST COMPANIES－BROKERS＇QUOTATIONS

| Banks |  |  | Banks | Bid | As\％ | Banks | Bid | Aste | Trust Co＇s | P1a | Ask | Thust Co＇s | B1a | Asti | Trust Co＇s |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Seiv york | Bid | A8\％ | BROORLYY |  | 110 | Brooklyn | 125 |  | Central Tr＇st | 1900 | 2000 | MortonTrast | 1000 1300 | 1300 | OKLYN | B1d | A8\％ |
| Unionsqu． | 300 |  | First．．．．．．．．． | 300 |  | Spragrae．．．． | 1200 | 213 | Colonial ．．．．． | 400 |  | NYSec\＆Tr | 900 |  | Brooklyn Tr | 420 |  |
| Varick fi．．．． | 175 |  | Kings Coll．： | 130 |  | 26th Ward\％． | 140 |  | Continental． | 410 |  | North Amer． | $\dagger 285$ |  | Flatb | 170 |  |
| Weat sideỹ．． | 600 |  | Manufactrs＇． | 285 | 300 | UnionT | 140 | 160 | Farm Lo\＆Tr | 1475 |  | Real Est Tr＇t | 350 |  | Frankli | 290 | ．．．．．．． |
| Western．．．．． | $\dagger 612$ |  | Mechanicsif． | 210 | 300 | Wallabontil－ | 105 |  | Fifth Are Tr | 950 | 1155 | StandardTr＇t | 375 |  | Hamilton．．．． | 295 | ．．．．．． |
| Yorkvilledl．． | 240 |  | Mech \＆＇Tra＇， | 270 | 300 |  |  |  | Guaranty Tr | ${ }_{700}{ }^{725}$ | 725 | Tr Co of Am． | 268 | 275 | Kings Co－．．． | 410 |  |
| arooklyn |  |  | Merchants＇．． | 100 |  | Trust Cos． |  |  | Knick＇rber | 450 |  | Union trust | 12390 |  | Manufact＇rs． | 250 | $\mathfrak{3} 3$ |
| Bedfordy ．．． | 225 |  | Nat City ．．．．． | 300 |  | N．Y．CITY |  |  | Mercanti | $910{ }^{1} 4$ | ＋ | Unit States． | 1680 |  | Nassau | 210 | 220 |
| Broadway | 250 |  | North sidell． | 175 |  | Atlantle Tr．． | 275 | 300 | Merchant | 320 |  | Washington． | 305 |  | People＇8．．．．． | 350 |  |
| Brookly | 120 |  | People＇s＇T | 195 | 205 | Bowl＇gGreen | †205 |  | Metropolitan | 500 |  |  |  |  | Williamsb＇g． | 205 | 215 |
| 8 th Wardl | 12 | 85 | Scherm＇l＇n | 160 | ．． | C＇11＇ty Betr | 550 |  |  |  |  |  |  |  |  |  |  |

[^0]
## New York Stock Exchange－Bond Record，Friday，Weekly and Yearly

| 13ONDS N．Y．STOCK EXCHANGA WEEK ENDLN JUNE 7 | Price Fricay June | Week＇s Range or Last sale Last sat | $\begin{array}{cc} \text { Range } \\ \text { Sine } \\ \text { Sanury, 1 } \\ \hline \end{array}$ | BON1AS <br> N．Y．STOCK EXCllAATGE <br> WEEK ENDLNG JUNE 7 | $\begin{aligned} & \text { Price } \\ & \text { Friday } \\ & \text { June } \\ & \hline \end{aligned}$ | Week＇ <br> Lange or <br> Last sale |  | $\begin{gathered} \text { Range } \\ \text { since } \\ \text { January } 2 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid Ask | Low High | No Low |  | Bid Ask | Low |  | 4 |
| U．A．（ioverniment |  |  |  |  |  |  |  |  |
| U 428 consel couly | $107^{1 / 4} 108$ | $1067_{8}^{4}$ | $10105^{1} 1067_{8}^{7}$ | Com ext guar $412^{8} \ldots .01910 \mathrm{Q} \cdot \mathrm{M}$ |  | $102^{\frac{1}{4}} 102^{2}$ |  |  |
| U ${ }^{\text {S } 28}$ consul regs small |  |  |  | t Pacilic |  |  |  |  |
| U S | $109 \quad 110$ |  |  |  |  |  |  |  |
| U S $3 \times$ coupon | 109110 | 1093\％ $21 \mathrm{ay}{ }^{\prime} 01$ | 0¢3， 112 | Guld 6s．．．．．．．． | $116{ }_{1} 116 z_{6}$ |  |  |  |
| U | 10842110 |  |  | 1st consol g |  | Apr＇01 |  | $\frac{1}{2}$ |
| U ${ }_{\text {S }} 4 \mathrm{~s}$ regixtered． | $1122_{4}^{3}$ Sale | $1122^{2} 1122^{3}$ | $351122_{2} 1142^{2}$ |  | 107\％${ }_{2} 108$ |  |  |  |
| U S 48 coupon．．．．．．．．．．${ }^{\text {d }} 190$ | ${ }_{1139} 113^{2}{ }_{1}^{1144^{2}}$ | 113588 $1133^{\text {a }}$ | $13{ }^{5}{ }^{3} 1152^{2}$ | Registere |  | （13）Apr ${ }^{\text {a }}$ |  | － 103 |
|  | 139140 | \％${ }^{2} 888$ | 312 |  | $10{ }^{1} \frac{1}{4} 10 \%$ |  |  |  |
| U S 5s rekisteret．．．．．．．．．．．． 1904 | $1083_{4} 109{ }^{3}$ | May＇ |  | 2 d con |  | （1）2 | 5 |  |
|  | $108^{3.4} 109{ }^{3}$. | ay＇01 | 09113 | Warm |  |  |  |  |
| Foreign Govermment |  |  |  | Chic \＆Alt 112 |  | $1032_{2}$ |  |  |
| U S of Mexicos f g 5 s of 1890 |  |  |  | Refiniling g | 83 | $922^{2} 92$ |  |  |
| state Securities If |  |  |  | $\underset{\mathrm{V}}{\text { Regist }}$ |  | $823_{4}$ |  | $i_{1} 93{ }^{\text {a }}$ |
| Alabama |  |  | $1092_{2}$ | Miss live B 1st |  |  |  |  |
|  |  | 10 |  | Haturay 1st 1 lis | $86{ }^{2}$ 2 Sale |  |  | $8{ }^{2} 286^{3} 4$ |
| Clisss |  | $2 \mathrm{Mar}{ }^{\text {d }}$（ | $\ldots 2 \times 103{ }_{2}$ | Chic 13ur de $Q$ c |  |  |  |  |
| Currency |  |  |  | Sinking fund |  |  |  |  |
| ist of Columb |  | $2 \overline{3}$ Apr＇01 | $2 \overline{125}$ | Chic \＆Ioxra Dir |  |  |  |  |
|  |  |  |  | lienfer Dir 48 | iö3ä 104 | 102： 103 \％ | ${ }^{-1}$ | $03104{ }^{\text {a }}$ |
| Missouri finding． |  |  |  | liegistreed |  |  |  |  |
| Norlh Carolina con |  |  | $\ldots . .105105$ |  |  | 14 Alr ${ }^{14}$ |  | ${ }^{14} 14114$ |
| 68. |  |  | $135 \cdots$ | Neluraska Ex | 111 sule | $11)^{2} 111$ |  |  |
| Senn ney |  | 0 | － $0_{6}$ | Sount |  | 110 | 10 | ${ }^{1123^{3}} 1123^{3}{ }^{\text {a }}$ |
| Smanl |  |  |  | Cunvertille 5s．．．．．．．．．．． 1903 |  | 19.4 May 01 |  | 4 |
| Virginla fun |  | 93 May 01 | 95 |  |  | $1{ }^{11_{4}}$ | 54 |  |
| Cs doferreil |  | 10 yay ${ }^{\text {a }}$ | $\mathrm{i}_{2} 10^{3}{ }_{4}$ | Chiode Fill 1 | 112 | 115 May＇01 |  | － |
| ron |  |  |  | 1st consol 4 68．．．．．．．．．．． 1934 | 1375 | $138{ }^{1} 4 \mathrm{~A}$ Jr ${ }^{\text {r }} 1$ |  | $7{ }^{-0}$ |
| A labama Cent see So |  |  |  | Gencral conso |  |  | 39 |  |
| Albany do susa See Del \＆Hum |  |  |  |  |  | 123 Aag Mal |  | 1123 ${ }_{4} 12{ }^{\circ}{ }^{\circ}$ |
| Allegheny Valley |  |  |  | Erie is |  |  |  |  |
| Aller \＆West See Bull |  |  |  | Clicic in de louiss ref | ${ }_{114}^{125^{1} 8}$ |  | 10 |  |
| Am Dock\＆Im see Cent or |  |  |  |  | 117. |  | 10 | $\frac{1}{7}$ |
|  | $103{ }^{7} 7_{8}$ Sale | $103{ }^{2}$ | $452101{ }^{-1} 8144^{3}$ | c Milwauke |  |  |  |  |
| Registerei |  | $1\left(12^{3}{ }_{4}\right.$ |  | M ESt P1st Ts Stll | 184 | 180 May＇01 |  | 921 |
| Adjustment | 95 sale |  | 171 | 1 1st 78 £ gold $13 \mathrm{D} . . . . .19$ |  |  |  |  |
| Registered Stamperl | 9 | ${ }_{33}^{95}{ }^{\text {Mar＇0 }}$ |  | 1st ${ }^{\text {chic }}$ Mill 178 |  |  |  | 90 |
| Equip tr seri |  |  |  |  | ＊115 116 | $3_{8} \mathrm{May}^{\prime} 01$ |  |  |
| Chio de St Louis 1st 6s．． 1 |  |  |  | General $\mathrm{g}_{48} 8$ | 112113 |  |  | 2 |
| Att Knox \＆Nor 1 st g 5 s |  | 108 Мау＇01 |  | Regist ered． |  |  |  |  |
| Atlantad Danv see So |  |  |  | Generalg $3 L_{28}$ |  |  |  |  |
| Ausinta \＆N W See Sou Paelfie |  |  |  | Registere | i1 |  |  |  |
| Tat Creek \＆S See Mich |  |  |  | Chle \＆Mo Riv |  | pr＇01 |  |  |
| Dalt \＆Ohio prior $\mathrm{g} 3{ }^{2} 28.1925$ J－J | $96{ }^{3}{ }_{8}$ Sale |  | 12 8is | Chic \＆Pae di | 11 |  |  |  |
| Gold |  |  | －55 99 | Chic \＆P W lstgos．．．． 1921 |  |  |  | 2 |
| Registerell．．．．．．．．．．．．． 19 |  | 104 Mar＇01 | －7\％ 102104 | Far \＆Sou assu g 6s．．．．． 192 |  | J＇ly＇99 |  |  |
| Snbs to conv deb 4s．．．． 1911 |  |  |  | Hast \＆D Dir 1st 7a．．．．． 1910 |  |  |  |  |
| PJun \＆M Dir 1st g $3 \mathrm{~L}_{2}$ R1925 M－N | 89 $88{ }^{1}$ | 8 | $87^{2} 911_{4}$ | $1 \text { st } 5 \text { s........... }$ |  | $\begin{aligned} & 2_{2} M a y y^{\prime} \\ & \text { Apr'01 } \end{aligned}$ |  | $2_{a}^{6}$ |
| Southw Div | 9iis Sale |  |  | LaCrosse \＆ 1 1 |  | ${ }_{3} \mathrm{Apr}^{\text {a }}$＇01 |  |  |
| Registered |  |  | $90^{2} 91{ }^{\text {d }}$ | Mineral Point Div |  | ${ }_{2}^{2} \mathrm{May}{ }^{\text {a }}$ |  | ${ }_{2}^{8} 110^{\text {¢ }}$ |
| Monon Rir 1st gu $558 . .1$ | 111114 | 111 May＇00 |  | So Minn Div 18t 6s．．．．． 1910 | $118^{1}{ }^{1}$ | 118 Mas＇01 |  |  |
|  |  | 111 J＇ne＇99 |  | Sonthwest | 117118 | － |  |  |
| Beller \＆Car |  |  |  | Wis \＆ |  | $18{ }^{\text {12 }}$ Ma |  |  |
| Boone Bridge see دıo K \＆T |  |  |  | 1st consol 6 s |  | ${ }_{212} 1_{2}$ Mar＇01 |  |  |
| Bklyn \＆Monitaik |  |  |  | Chic \＆N＇west cons |  | 1 |  |  |
|  |  |  |  | Gold $78 .$. |  |  |  |  |
| Bnffalo il \＆P gen g 5s．．． 1937 M． 5 | 118 | 18 May＇01 | 115118 |  | 108110 | 109 109 |  |  |
| Debenture 6 |  |  |  | Registered．．．．．．．1886－192 |  | 107 мar＇00 |  |  |
| All \＆West 18 |  |  |  | General gold |  |  |  | $10^{1}$ |
| \＆Mah $18 t$ |  |  |  | 13 egisterei |  |  |  |  |
| Roch \＆Pits 1 st |  | 129 | $\begin{array}{llll}10 & 10 & 130 & 1301 \\ 129 & 131\end{array}$ | Sinking fund 6s．．．1879．1929 |  |  |  | ${ }^{3}$ |
| Buffalo \＆Southwest Eee E |  |  |  | Sinking fund 5s．．．1879．1929 A．O |  |  |  | $i_{8}$ |
| Buffalo de Susqu 1st |  | 100 |  | Registered．．．．．．1879－1929 A－O | 108 | ， |  |  |
| Bur Cedar |  |  |  | Deventure 58 | 1 | 1 |  |  |
| Con 1st \＆col trustg $5 \mathrm{~s} . .1934$ |  | May＇01 | ${ }_{1199^{1} 127^{1} 2^{4}}$ | Debenture 5s．．．．．．．．．．．． 1921 A．O |  | A ${ }^{\text {rr }}$＇01 |  | 16117 |
| CR Remster |  | － |  | Registered．．．．．．．．．． 1921 A． |  |  |  | i－ |
|  |  |  |  | Revistered．．．．．．．．．．．1933 M |  | $12 \overline{3}$ May＇01 |  | $22^{123}{ }^{4}$ |
| anada South | 108 Sale |  |  |  |  |  |  |  |
| Res |  |  |  | Milw \＆Madison 1st G8．．1905 |  | 13 Jan’01 |  |  |
| Rarb \＆Shawn Se inili． 1913 M－S |  | Apr ${ }^{\text {a }}$ |  | North IUinois 1st 58.7 .1910 |  | 1114 ar ${ }^{1}$ |  |  |
| Carolina Cent See Seab \＆Roa |  |  |  | Winona \＆St Pet 20 |  |  |  |  |
| Carthage de Ad see NYCd |  |  |  | Mil L S \＆West 1st g 68192 |  | 50．May |  |  |
|  |  |  |  |  |  | May 01 |  |  |
| Central Olio See Baltiecolio |  | （ay＇ol |  |  |  | Als |  |  |
| Cen RK\＆B of Ga colg 5 s 193 | $\mathrm{ra3}^{3}$ Sale |  |  | Courertible deb 5s．．．． 190 |  | 078 Febel |  |  |
| Cent of Ga Rr 1st g ôs．．p19 | 1192 | $120 \mathrm{~L}_{2} \mathrm{Mar} 01$ | $119120{ }^{1}$ | Incomes ．．．．．．．．．．．．．． 191 | 11 | A1r ${ }^{\prime}$（11 |  |  |
| Rogis |  |  |  | c 1 |  | 31 May ${ }^{\text {d }}$ |  |  |
| Consol $\begin{aligned} & \text { Registered．}\end{aligned}$ |  | ${ }_{96}^{1032} \mathrm{Oc}$ |  | ${ }_{\text {Ger }}^{12}$ | 107 L2， 103 | 1 | 123 | ${ }^{3}$ |
| 1st prefincome g 5s．．．．．p1945 Oot |  |  | 60 | 11epistered．．．．．．．．．．．． 1980 J． |  |  |  |  |
|  |  | 28 |  | Des MI \＆Ft D 1 st 4s．．．． 1900 J J |  |  |  |  |
|  |  | ${ }_{95}^{15}{ }^{\text {Dec }}$ 169 | 8 192 | 1 st |  |  |  |  |
|  |  | O2，J＇ne＊99 |  | ricok \＆Des M1 1st js．．．．1923 A．O | i10ヶ．．．． | $110 \mathrm{~m}_{2}$ May＇ul |  |  |
| do |  | Oct＇00 |  | Chic心st I，See Atell T |  |  |  |  |
| Cont of NJ lst |  |  | $06^{7} 108$ | Chicest L d No see Ill Cent |  |  |  |  |
| Gencral |  |  | $\begin{aligned} & 27 \\ & 27 \\ & \hline 1 \end{aligned}$ | Chic |  |  |  |  |
| Ain Dock © Inip gu bis．． 192 | i10．${ }^{\text {S }}$ | $\begin{aligned} & 1811_{2} \mathrm{May}^{\prime}(1) \\ & 11 \mathrm{O}^{3} \end{aligned}$ | $113{ }^{1116^{3} \text { s }}$ | Ch St P \＆Mimn 1st g Cs 1918 M－N | $13 \mathrm{~S}_{2}$ Sale | $\begin{aligned} & 85_{2}{ }_{3} \\ & 3 \varepsilon^{2}-\mathrm{May} \end{aligned}$ |  | $\begin{aligned} & 34_{4}^{1}+142 \\ & 34 \\ & 40 t_{2} \end{aligned}$ |


| M1sCELIANEOUS BONDS－Continued on Next lige． |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Strect Railway |  |  |  | Street LRailway |  |  |  |  |
| Brooklyn Rap Trg 5s．．．． 1945 A．O | 108109 | $10{ }^{1} L_{2} 1087^{7}$ | $15107110{ }^{2}$ | Mpt St Ry－（Continued） |  |  |  |  |
|  | 113 717 | 110 Jan＇ge | i15． | LexAr＊＊P1゙1st \％ugss 1993 M－S | $122 L_{2}$ Sale | 13221224 |  | 1214.12313 |
|  | 100 …．． |  | $1002_{1} 10 \frac{5}{18}$ | Met WE El（Chie） 1 sit |  | $1013{ }^{\text {a }}$ ， 19 |  | \％－1013 |
| Bklyn Un El 1st ${ }^{\text {H }} 4.05 .1050 \mid$ F－A | $1011_{2}$ Sale | $1012_{2} 103^{3}$ | 9208102 | Mil E1 HJ \＆L 30－5T \％US．1926 F．A |  | $100^{\text {a }}$ Uct |  | ，101\％ |
| Kings Co El lst g 4 S ．．．．1919 19 F －A | $92{ }^{2} 93$ | $922^{2} 93$ |  |  |  | 110 Aprol |  | 1 |
|  |  | －22 |  | St Paul City Calu cong 5 S． 1936 J J | 112 | 1112．Jan 01 |  | 11 以11こ2 |
| Clty \＆Stry Bult 1st ens．19\％2 J－n |  |  | ．．．．－．．．．．．．．．．． | Guaranteml Eoldjos．．．．．． 1907 J－J |  |  |  |  |
| Den Cou Tr Co 1st g 5s．．． 1933 A－O <br> Don Tram Co con g 6s．． 1910 J．J |  | 95 J＇ne＇00 |  | Third Are 1st gold 5s．．．．．19：37 J．J |  | ivi May |  | $\begin{aligned} & 1034,100 \\ & 10 t 10 \end{aligned}$ |
| Met 13y Co 1st gu ¢ ©is．． 1911 J－J |  |  |  |  |  | 1091似： |  |  |
|  |  | 109 Маг ${ }^{\text {a }}$ |  | W Chicestolorr 1 st cur 5 s ． 192 M M－${ }^{\text {a }}$ |  | Deca－ |  |  |
|  | 120i4 121 | $120 \cdots{ }^{120}$ | 50117⿺辶入2 | 40 －year consol gold $58 . . .1936030 \mathrm{~N}$ |  | j）Deca |  |  |
| Bray \＆7thav 1steg5s 191：3 J－D | 119 sale | $118{ }^{1} 119$ | （9）11S421203 | Fras nnd Electric Idght |  |  |  |  |
|  | 1 12.2124 | $119{ }^{1}{ }^{2} 2^{2}$ Dec ${ }^{\text {M }}$（0） | 12．2i，iou＊ |  |  |  |  |  |
|  |  | 12－2 May |  | $\left\|\begin{array}{ll}\text { Bklyn U Gas 1st con s is．1m\％M－n }\end{array}\right\|$ | i19．．Sale | $117115^{\circ}$ |  | 15 11912 |





Volume of Business at Stock Exchanges
TRANSACTIONS AT THE NHW YORK STOCK EXCHANGE DAILY. WEEKLY AND YEARLY

| Week ending June 7 1901 | Stocks |  | Railroad \&c Bonds | State Bonds | $\begin{gathered} D 8 \\ \text { Bonds } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares | Par value |  |  |  |
| 8aturday | 935,985 | \$91,663, 600 | \$3,604,000 | ......... |  |
| Monday | $1,788,301$ $1,488,500$ | $172.440,100$ $143,664,050$ | 4,662,500 | \$8,000 | $\$ 14,100$ 33,000 |
| Wednestay | 1,441.794 | 142,081,900 | 3,606,500 | \$6,00 |  |
| Thursday.. | 974,712 | 95,026,200 | 3,630,500 |  | 6,900 |
| Eriday ........... | 740,074 | 71,124,900 | 2,724,500 |  | 1,500 |
| Total. | 7,869,366 | \$716,000,650 | \$21,443,500 | \$8,000 | \$56,500 |


| Sales at <br> New York Stock Exchange | Week ending June 7 |  | January 1 to June 7 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1901 | 1000 | 1001 | 1000 |
| Stocko-No.slares Par value...... | $\begin{array}{r} 7,369,36 \mathrm{G} \\ \$ 71 \mathrm{G}, 000,650 \end{array}$ | $\begin{array}{r} 1,461,277 \\ \$ 140,123,160 \end{array}$ | $\begin{array}{r} 163,629,500 \\ \$ 16,907,068,475 \end{array}$ | $\begin{array}{r} 60,570,620 \\ \$ 5,812,824,862 \end{array}$ |
| Bank shares, par.. |  | 1,000 | \$118,475 | \$56,750 |
| bonds |  |  | 70 |  |
| Stato bonds...... | 6,000 | 43,200 | 2,087.900 | 1,282,400 |
| RR. andmis. bonds | 21,443,000 | 7,122,000 | 577,555,500 | 261,340,400 |
| Total bonds. | \$21,505,000 | \$7,284,850 | \$580, 813,970 | \$267,326,110 |

> DAILI TRANSACTIONS AT THE BOSTON AND PHILADELPIIA EXCHIANGES

| Weelc ending June 7 1901 | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed shares | Unlisted shares | Bont sales | Listed shares | Unlisted shares | Bond sales |
| Saturday ..... | 30.815 | 12,153 | \$20,2:36 | 34,838 | 7,569 | \$65,554 |
| Monday ...... | 62.311 | 46,731 | 46,000 | 117,834 | 8,606 | 146, ن5 ${ }^{\text {a }}$ |
| Tuesday...... | 38,641 | 22.813 | 88,003 | 94.043 | 8,237 | 247,230 |
| Wednesday.. | 38.121 30,792 | 13,833 10,402 | 57,800 67,000 | 60,984 69 | 14,522 11,201 | 153,225 |
| vriday ........ | 27,200 | 7,089 | 29,200 | 32,105 | 9,180 | 250,600 |
| Total. | 217,880 | 113,027 | 308,239 | 409,730, | 57,325, | \$061,535 |

Outside Securities
For Weelcly Revtew of Outside Maricet See 7th Page Preceding.

| Street Raflwnys NEW YOBE CITY | Bia | A8 |
| :---: | :---: | :---: |
| Bleeak St \& Fni Fir stl 100 | 85 | 37 |
| 18t mort 4s 1950....J.J | 100 | 102 |
| B'way \& 7th Avestk. 100 | 240 | 243 |
|  | 102 |  |
| 2 d mort 5s 1914 | 110 | 112 |
| Con 5s 1843 See Btook | Excl |  |
| 'way Sure 1st 5s gu 192 | 8114 | 11 |
| 2 d 88 in |  |  |
|  | 3125 |  |
| Con PkN \& E RIV stk 100 | 205 |  |
| Consol $781902 . .$. . J.D | 104 | 105 |
| Christ'r \& 10th St stk 100 | 175 | 185 |
| Colds 9th Are us See Stock | Exch | list |
| Dry D E B \& Bat stk 100 | 120 | 135 |
| 1st gold $581932 . . . J . D$ | 116 | 118 |
| Sorip 5 \% | 102 | 103 |
| Fighth Avenue stock 100 | 390 | 405 |
| sorip is 1914....... F-A | 105 | 109 |
| 42d \& Gr St Werry stk 100 | 392 | 402 |
| cid St M \& St N Ave 100 | 65 | 70 |
| 1 st mort 68 1910...)r-S | 113 | 116 |
| 2d inoome os 1915..J-J | 9812 |  |
| LexAr \& Pav Fis See St | $k$ Exc | List |
| Ninth Aveuns stock. 100 | 198 | 201 |
| Becond Avenno stock100 | 210 | 212 |
| 1 st mort 5 s 1909..M.N | 107 | 109 |
| Consol 5s 1948.....F.A | 2118 | 119 |
| 8ixth Avenue stoek.. 100 | 205 | 22 ¢ |
| Sou Bouler bs 1945..J. | 8111 | 115 |
| Bo Fer 1st 581919 | 3108 | 110 |
| Third Avanue Stee Sto | Exch | list |
| Tarry W P \& D 51928 | 105 | 108 |
| YkersStRR 5s 1946A.O | 1041 ${ }_{4}$ | 107 |
| 28th \& 29th Sts 1st 6s '96 | 112 | 114 |
| Twenty-Third St stk. 100 | 405 | 410 |
| Deb 681906. | 103 |  |
| Union Ry $18 t 581942$ F-A | 113 | 115 |
| Westchest $18 \mathrm{st} 51943 \mathrm{~J}-\mathrm{J}$ | 105 | 110 |
| BROOKLX |  |  |
| Athan Are 59 1909..A.O | 8107 | 108 |
| Con 58 g 1931...... A.0 | 113 | 11 |
| Impt 58 See Stock Exc | 1 list |  |
| B B \& W E 5s 1933..A.O | $103{ }_{2}$ |  |
| Brooklyn City stock... 10 | 242 |  |
| Con 58 See Stock Exch | Itst |  |
| Bkin Crosstn 6 s 1908.J-J | 105 | 108 |
| Bkn Hgts 1st 5 s 1941 A.O | $108{ }_{4}$ |  |
| Bkan Q Code Sub See Stk | Exoh | list |
| Bklyn Rap 'fran See Stk | Exch | list |
| Coney Island \& Bklynlou | 325 |  |
|  | 102 | 108 |
| 68 ortt's indibt 1903..J-J | 101 |  |
| Brk C \& N 5s 1939.J-J | 115 | 117 |
| Grsten ow 1 st $5 \mathrm{~s}^{\prime} 06 \mathrm{lr}$-A | 104 |  |
| Gript \& Lorimer st $18 t 6 \mathrm{~s}$ | 106 | 09 |
| Kings Co. Flevated- |  |  |
| 18 L 41949 See Stock | Exch |  |
| Nassau Elco pret..... 100 |  |  |
|  | 11312 | 114 |
| 1st 49 1951..........J.J.J | 97 | 98 |
| NewWb'g \& Filstex $4 h_{2 s}$ | 106 |  |
| Steinwny 1st 6's 1922.J.J | 81172 |  |
| other cities |  |  |
| Baffalo Stre |  |  |
| 1st consol $5 \mathrm{~s} 1931 . . \mathrm{F} \cdot \mathrm{A}$ | $8117{ }^{2}$ | 182 |
| Deb 0s 1917........A. 0 | 106 |  |
| Chicaso City 12i stk. 100 | 255 | 258 |
| Cleveland City Ry... 100 | 100 |  |
| Clere City 1stos 1909.J.J | $103 \mathrm{~h}_{2}$ | 06 |
| Clorcland Electr Ry. 100 | $80^{1}$ | $80^{3}$ |
| Con 5 s 1913........M.s | 103 | 10422 |
| Columbus (0) St IRy.. 100 | 38 | :3812 |
| Preterred..........100 | 98 | 100 |
| Colam Ry con 58 see Ph | lia list |  |
| Crosst'wn 1st $58.33 . J . D$ | $81092_{2}$ |  |
| Crand Raplds ley.... 100 |  |  |
| Preferrer............ 100 | $77 \mathrm{~L}_{2}$ | 80 |

 Edison ElIll Co Brk N Y
Edison Ore Ailling Co 10
Electro. Pneum'ic Electro-Pneumic Tranlo
Fort Wayno Elec Co 6s..
Series A
 Do pref See Boston list
Hartiord (Ct) Elec Lit 100
Narrat Narragan (Prov) El Co 50
Ner York \& Queens Elec New York \& Queens Elec
Iirght POWer Co.. 100
Preterred......... 100 RhoIsl Elec Protec Coiod
Storey General Eleo. 10
United Electric of NJi00


## Ferry Companies

Brooklyn Ferry stock100
NY\& $18 t 68$ 1911.J.J Con 581948 See Stock
Metrololitan Forry $5 \mathrm{~s} .{ }^{2}$


$$
\begin{aligned}
& \text { New Y } \\
& 18 \mathrm{sit} 58 \\
& 10 \text { th } 8 \\
& 18 t
\end{aligned}
$$

Boston, Philadelphia and Baltimore Stock Exchanges-A Dailv and Yearly Record.


## ghuestment and giailxoad suxtuxgence．

## RAILROAD EARNINGS．

The following table shows the gross carnings of every STEAM railroad from which regular weekly or monthly returns can be oblained．The first two columns of figures give the gross earnings for the latest week cr month，and the last two columns the earnings for the pericd from．Wuly 1 to and including such latest week or month．

The returns of the streel railwor？，are brourght together separately on a subsequent page．
Notice Chaneme－Our yearly totals now all date from $\begin{aligned} & \text { \＃n？} \\ & \text { y } \\ & 1 .\end{aligned}$

| ROADS | Latest Gross Eurnings |  |  | Juiy 1 to Latost Joate |  | R．OADS | Latest Gross Earnings |  |  | July 1 to Latest Tjate |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1Fecte or Montl， | $\begin{aligned} & \text { Current } \\ & \text { Uear } \end{aligned}$ | I＇revious Year | year | yeur |  | or 3fonth | $\begin{aligned} & \text { Current } \\ & \text { Jear } \end{aligned}$ | $\begin{gathered} \text { f'revious } \\ \text { Jear } \end{gathered}$ | current year | L＇revions Year |
| Adi |  |  |  |  |  |  |  |  |  | $3,9 z 6$ |  |
| Ala at Soutice | Hthwk Apr |  |  | 2 | 8 | Ma | Ap111．．．．． |  |  |  | $10$ |
| Ala Midinnd． | ${ }_{\text {Aprit }}$ |  |  |  |  | ：Mexlcan Central | $\begin{array}{\|l\|l\|} 1 \text { thn } \end{array}$ | $537,7$ | $416,4$ | 15， 576,010 | 5， $54,6,40,10$ |
| NO\＆NOE | 2 dvj |  |  | 1，697，217 |  |  |  |  | 210， |  | 3，570，106 |
| Ala ¢ V1rk | ＇dwk |  |  |  |  | ［Ioxjean North＂， | Mareh | 58，556 | 53，1． | r | ，8 |
| Vicksl＇Sha | 2dwh Mas |  | 7，000 |  |  | Mexican Ry |  | 72， 909 | 22，9（1） |  | 10 |
| Ann Arbor | MawkMay | 47，1 | 37，8．14 | 1，613，536 | 1，519， 11.5 | Mexican Soulh | －dwe $1{ }^{\text {chay }}$ | 16，035 | 21,97 | －64 | $5 t$ |
| Anm Wazh ech | March | 4，874，7 | ${ }_{15}$ | 15，019，914 | 816， 51978 | Minneal is St 1. | （thwkMas | 118，5\％1 | 124， 49 |  | $\begin{gathered} 2,50 i, 1.13 \\ 4,-19, f i f i \end{gathered}$ |
| Atlantade Chat | Fol，rua | 2： 6,44 | 218， 1 4， | 1，957，249 | 1，710，349 | Mo Ka | IthwkMay | c． 452 | 274 |  |  |
| Atl Knoxr \＆ | May | 41，0．5 | 3：3，55： | 437，w90 | 38：\％\％ | 30 Pac \＆lron M | －1thwh．as | 1，071， |  | 30， |  |
| Atlanta \＆W Pt． | Mar |  | 151，5 |  | 5．，1， 3.30 | Central Brancl | LihwleMas | 12， |  | 1 ¢\％ | 1，213，579 |
| Atl Const Linn． | April | 632，197 | 599，4336 | 6，414，175． | $6.110,105$ |  | Ahwlesias | 1，113，040 | 915， | 31，32 3 （ 5, | 211，130 |
| Atl Vald e Wea | 3 wks A | 15，2，2； | 12450 | 185，959 | 151， 502 | Moh，fack d K C | Wk Ju | $2,720$ | ， | 129，77－ |  |
| Austin \＆Northy | Iarch． | 19，402 | 11，！ 1 ， | $202,6 \pm 4$ | 12x．799 | Motile \＆Ohio． | May． | c502,800 | C．171，000） | 5，（515），004 | ，．：33，46：3 |
| Balt \＆Ann S L． |  | 62？ | 8,493 |  |  | Mont demex Gull | Marc | $\left\lvert\, \begin{array}{r} 111,979 \\ a(30) \end{array}\right.$ | $a 555,189$ |  | 939．11；6 |
| Balt \＆Ohio．．．．？ | April． | 3，939，615 | 3，581，752 | 39，011，066 | 3，253，791 | Nash Cld \＆St L．． | May | $\left\lvert\, \begin{array}{r} a 639,32 \\ 2,6-4 \end{array}\right.$ | $\begin{gathered} \text { a55.5, } 186 \\ 3,22 \end{gathered}$ | （17） |  |
| Bangor \＆Aroost | April | 122，91 | 9，4．59 | 1，201，63 | 1，010 |  |  | 1，90． |  |  |  |
| Bath \＆Hamm | Marc | ， 1 | 1，s？ | 33，5： | $3: 3$ | Y yont \＆West． |  | 461 |  |  |  |
| Bellelonte Cen |  | 3，8：31 |  |  |  | Y Y Sukq in West | A， | $1 \times 8$. | 1＊1，741 |  | 5 |
| Bridgt \＆Saco |  | 3，5，5：3 | 3，10 | －30，212 |  | Norfolk is West＇ı | thwle | 107, | 107, |  |  |
| Brunsw \＆Wort＇ | April | 46，997 | 48，8， | 562 | 578 | \orlhern Certra： |  | 692， | ${ }_{5}$ | ，0 | 1 |
| Buff roch \＆ | Mhwk | 159，393 | 181．317 | 5，285， 2939 | 1，520，993 | North＇n Pactic．${ }^{\text {a }}$ | colk mas | 61. | 559,201 |  |  |
| Buffalo \＆Susq． | farch | （i0），0．5 | 13 | 514， 515 | 5，9，957 | Ohio Rive | 4thwls | 310 | 31,895 | 1，3．32 |  |
| Burl C Rap en | ［thwk | 1．22， | 13．4，3 | 4，553，003 |  | Pacille Coast co． |  | 370 | 366， | 12 |  |
|  |  |  |  |  |  | Pactic |  |  |  |  |  |
| Centll of Geor Cent＇l New Ele | chw | 101，418 | 131，20\％ | $\begin{array}{r} 43 \times, 50 \\ 593,031 \end{array}$ | $592,13.5$ | Petundmanias． | Aprir | （ii）， | 6，909，3 | 10， | 515．476 |
| Cent＇l of N Jerses | A prid | 310,1 | 1．236，991 |  |  | L＇ers Marquette． | 1t1wkNas | 241 ， | 196， 3 | 7,93 | 7 |
| Central Pacitio． | arare | 589， | 1，4：1 1，7：31 | 1. | 07 | Phila |  | 456 | 37.4 |  |  |
| Cent＇l Pa \＆West | Marcl | ， | ， |  |  | Phata |  | 91 | 91. | 9， | 4 |
| Charleston \＆Say | Alril | 55，809 | 56，17 | G：30，134 | 5¢3：3，111 | Pitts Be： | Luw |  |  |  |  |
| Chattan South＇n | dwk May | 1 1，614 | －1，911 |  |  | Pittal）CCi\＆St 1 |  | 1.612 |  |  |  |
| Chesay \＆Ohio． | 1thwkMay | 439, | 373，349 | 1．1，0 | 2，129，000， | P till \＆West＇ |  | 219. | 191 |  |  |
| Chle \＆Alton R | Alul | （i61． | 595，781 |  | （5，171，137 | Y 1 texl C1 d To |  | 1 $\because 6$ | 116， |  |  |
| Che Burl \＆Qu | April | S（6）${ }^{\text {a }}$ | ，60 | 11，617，145 |  | Ifitel）l＇a \＆ |  |  |  | 34， 01 |  |
| Chic de Ellinot | LthwkMas | 110，7 | ＋ | 5，195，3＋49 | 4．7．96， | dat ss：tem． | sciwk Mas | 8：，065 | 73，450 | 3，483 | 3，285，077 |
| Chlis Gt Western | 4thormas | 204，42 | 182，！ | 6，401．260 |  |  |  |  |  |  |  |
| Chio Ind \＆L＇r | thwh | 119，992 | 103， |  |  | Ala Midland．． |  |  |  |  |  |
| Chie Mi |  |  | 1，087，337 |  |  | Bruns \＆ |  |  | 56 | 6：30， 119 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Sticl |  |  |  |  | 1，－54，959 |  |  | 18，257 | 29，511 | 181，142 | 33 |
| Chior I \＆Pac | Apr | 1，901 | 1，7 | 22 | 20 |  |  |  |  |  |  |
| Chiostra \＆ | Alvil． | 805，4 | 676，6 | 9，030，464 | 1 | Phil \＆llead |  |  |  |  | $86$ |
| Chie Torm Tr RR Choo Okl \＆Gulf． | 4thwk M |  | ＊ 45,201 | ＊3，914，23． | 1，120，381 | Coal \＆Ir Co．．． | April．．．．．．． | $\left[\begin{array}{l} 2,345,039 \\ 4,567,304 \end{array}\right]$ | $\left[\begin{array}{l} 1,459,097 \\ 3,629,139 \end{array}\right.$ | $116$ | $917$ |
| NO\＆T Pa | 3 d w | 99 | 95，630 | 4，433，7，37 | 4，545，545 | Rich Fr＇ksh \＆$P$ ． | Marc | 92，314 |  | 730 |  |
| Cin Portsm \＆ | April | 30，00 | 27，689 | \％． |  | Rio cirande Jet | Marcl | 41，1 | 10，2 | 133：31 |  |
| Cl Cin Ch\＆ 8 t | thitw | 5：31，8 | 45．， 479 | 16，171，092 | ［5．31 | Rlo cirande S | 141w |  | 14， | 159. |  |
| Peoria \＆East＇？ | thewlimaj |  |  |  | ， | R10（br゙da |  | 1131. |  | \％10 |  |
| Clev Lor \＆Whee！ | tw\％Mas |  | 48，0： | 1，770 | 1，829，153 | St Jos | Ap | 123，613 | 102， 0 \％ | 1，171， | ，149，1．319 |
| Colorado \＆Eut |  | 3－13，251 | 287, | 3，912，944 | 3，533：3，4100 | St L Ken＇t \＆ |  | 10，0，4 |  | 11 |  |
| Col Nowb \＆Lath |  | 18.9 | 18，903 | 138,8 | 1360， 816 | St I de NArk | Febre |  |  | 61 |  |
| Col Smad \＆Hacl | \＆thivkMas | 31.7 | 36，979 | 942，150 | 9，38，490 | st I de Sam | Ltuw | 295 | 2 2？ | 0．281，7．4 | 7，3，33，330 |
| Cornwall \＆Lels | March | ， | ，774 | 190，281 |  | St L Southwer | thar | 160，533 | 129， 211 | （ $3,42 \times 2 \times$ | 3，4×4，u1； 7 |
| Cumberl d Val |  | － | 71， | 900，9．41 | 813，2．27 | St L Van \＆TH | Apr | 168，12．1 | 150，7 | 1.655 |  |
| Denver \＆Rio ${ }^{\text {G }}$ | thwnkay | 29 D | 271，700 | 10，4．4．4，439 | 9，205，952 | San Ant \＆A P | Apr | 2 $\because 66.047$ | 151，456 | 2，296，975 | 21：3 |
| Denv \＆Southw |  | 177，326 | 223，915 | 1，789，260 | 1，867，966 | San Fran \＆NP | Apri | 79．791 | （6），319 | －16，293 |  |
| Dot \＆Mackinac |  |  | 86，586 | 711，735 | 660 | $\bigcirc$ Fo Pres © Pl． |  | 17.0 | 19. | $835.12-$ |  |
| Dut \＆Iron Rang | Febru |  | 74， 10.1 | 2，753，104 | $2.885,730$ | day Fla de West．． | d pril | 420，439 | 36， 637 | $4.360 .60 \cdot 2$ | 3， $2=0.1190$ |
| Dulso sh ictil． | IthwkMas | 82，68．1 | 77，389 | 2，267，266 | 2，379，977 | Scalioard dir L．． | ， w k Mas | 20：2，91 | 179，183 | 9， 5 － $4.0,015$ |  |
| E，it |  | 13，976 | 124，415 | ， | －． | Sher shrer © S |  | 15， | 3．， 6 |  |  |
| Elgin |  | 194，451 | 158，018 | 1，48： | 1，132 219 | Sil | Apr | 10 | 20．711 | 141 | 103： |
|  | ril | 3，247，655 | 2，945，683 | 31，911 | 1，＜09，（i） | So Cde Ga Ext | tpr1 | 19，965 | 19，9 $\mathrm{Y}^{2} 6$ | $\because 4.7$ | 13，650 |
| Evansv \＆Indi | tuwhway | 7，386 |  | ， | 3：3，133 | so Maven \＆Fast． | A $\mu \mathrm{ri}$ |  |  |  |  |
| Evansp \＆TH | thwnkMas | 37，1 | 32，936 | 1，318，635 | 1，315，120 | Southern In |  | 49.1 |  |  |  |
| Find Ft W \＆W ${ }_{\text {F }}$ | Aprl |  | 6，75 |  | 100. | So Miss \＆Ar | Apri |  |  |  |  |
| Ft \％\＆Renv City |  | 165，012 | 117，792 | 1，76 1,0 a 9 | 1，360．713 | Pacifle Cob |  | 7，3， | 5，406，076 | （i），${ }^{\text {ator，}}$ |  |
| Ft $W$ \＆Rio | thawkMay | 16，810 | 9，320 | 62， 273 | 451.183 | Austin \＆No＇ | Mar | ， | ， |  |  |
| Georgia RR． | April | 137，0： | 127，48．1 | 1．587，13－ | 1，122，－1： | Cent Pacitio． | M | 1，5ヶ9，2 | 1，444，794 | 14，52\％ | 4.076 .4 .44 |
| Ga South \＆Fla | April | 91,2 | 91，425 | 1，011，39 | 197，076 | Gai Har \＆S A． |  | 592，0．47 | 534， 0 61 | 5， 121 |  |
| Glla Val ${ }_{\text {di }}$ d | April．．．．． | 707 | 34，169 | 30．j，284 | 23：30， 51 | Hous drex cen | M | 393，0 | 24 | ：3，199． | 1，16i，（i－11 |
| Gr Trunk Spstem | HhwkMas | 797，7 | 752，016 | －4，02 | 23，171，．571 | Louis＇a West | 1 L | 151.7 | 119，071 | 1－ר， | 1，113： $112=7$ |
| Gritis West＇n | 3 wk Mas |  | ， |  |  | Morgan＇s Lid |  | $6 \times 7$, |  | 6，0131，417 | ，t＝9， 5 ， 19 |
| Det Gr H\＆M． | 3d whe Mas |  |  |  | 912，112 | NYT\＆Mex | M |  | 19 | － 210,65 |  |
| Great North＇ |  |  |  |  |  | Tex di $\begin{gathered}\text { Orl }\end{gathered}$ | Ha |  | 72 |  |  |
| Et Pastin of Minn． |  | 1，87 |  |  |  | So Pac of Cal | Yarc | 1，65． | ， 19 |  |  |
| East C of Min |  | 265，873 | 35 | 3，298 | 3，3 | So Pac of Ariz． | Mar | 389，926 | 326 | 20 |  |
| Montana Cent＇l |  | 0，006 | 15， | 1，932，19\％ | 1．4！T， 116 | So Pac of N M | Ma | 221，211 | 161 |  |  |
| Total system |  | ． 307 |  | 2 6,370 |  | －$n$ nthern Rail | 4thwhiaj | 825，916 | 810.733 | 31，066，9 | 189.523 |
| Hooking Valley．； | Lthwkilas | 105，234 | 101，53：2 | ［1，215，61：3 | $3,9 \times 0,960$ | St Louis Divis＇ i | thwemay | 50，379 | 55，339 | 1，$\times 93,3!9$ |  |
| Hous \＆Tex Cent | Mar | 393，053 | 244，058 | 3，996，609 | 3，107，680 | Terre If \＆lnd | Apri | 1：7，205 | 1－2，514 | － | －3， 63 |
| Illnois Contral． | May | 3，120，1 | 2，625，499 | 33，942 | 29， $3 \cdot 10,208$ | Terre H \＆Peor |  | 38,5 | 31,141 | 4．99， 10 |  |
| Illinois Southorn |  | 10，524 |  | 105 |  | Texas Central | 3d wk May | 14，52 | ，61＊ |  | $315,7-6$ |
| Ind Dee \＆West＇ | Fobria | 50，652 | 48，343 | 493，611 | 451，811 | Texas de Pact | 4thwhMas | 301,2 | 252，070 | 10，4：33．93 | 8，005，9：1 |
| Ind In \＆ It Nowarin | April | 134，119 | 103，74．1 | 1，117，809 | 229，763 | TexS V \＆ N | Alril．${ }^{\text {a }}$－ | 10，0 | $8.2(0)$ | 120.10 | 90， 3.3 |
| Int \＆Gt North | dthwkMay | 131，293 |  | 4，380，47 | 3，965，610 | Tol \＆Ohio Ce | thwlskas | 7 T, | 7：3，31 | 2，306．191 | 136，6973 |
| Interoo（Mex） | Wk May 18 | 95，400 | 91,600 |  | 3，656，000 | Tol P \＆Wes | 4thwsmas | 3 | 30，50： | 1，0¢T，333 | こう， 16 |
| lowa Contra | thwkilay | 54,991 | 51，921 | 2，121，818， | $2,114,0,078$ | Tol gr L \＆W．．．． | 4thwhuas | 68 | $4 \mathrm{~S}, 216$ |  |  |
| Iron Rallway | April | 27，461 | 5，334 | 48，406 | $\begin{array}{r} 60,307 \\ 6 \end{array}$ | Tor Ham \＆Buff． | $\mathrm{Apr}$ | 32，83S | 29，364 |  |  |
| K O Fitscott is M | LthrwkMas | 180，023 | 146，633 | 6，13－4，244 | 5，309，331 | Oreg RR dz ${ }^{\text {d }}$ |  | 3，418，737 |  |  | ，20，462 |
| K C Mern \＆Biriu | thwwemas | 62，673 | 36，967 | 1，993，176 | 1，560， 51.2 | Ores Sh Line．） |  |  |  |  |  |
| Kan Cily if NW． | Aprll | 33，136 | 28，4333 | ， | 333，31313 | Wa | 4thwkMay | 471，061 |  |  |  |
| Kan City South＇n | Apri | 417，766 | 335，319 | 3，900．17 | 3，116，514 | W | April | 280， 514 | 256，71．1 | －0，0，651 | $121$ |
| Lehigh Val RR． |  | 1，082，917 | 1，916，0．2 |  |  | Western of A |  |  |  | （i．17， |  |
| Leh Val Coal Co． | April | 1，661，0 | 1，075，93 |  |  | W | 2dwk Mas | ， | ， | ， |  |
| Lexing \＆East＇n． | A1111 | 30，2： | 28，017 | 200，501 | ， | Wisconsin C |  | 50，5 | 166，20 | 4，79 |  |
| Los Angel Term． |  | 5，301 | 0，589 |  |  |  |  |  | $1{ }^{1}$ |  |  |
| umen \＆St L |  |  | 3，919 | （2ncose |  | Yazoo \＆Mi | Mas | 123，450 | 334，758 | 5，747，72：1 | 4，953，723 |
| Loulsp \＆Nashy． | ｜thwemas｜ | 860，310 | 760，888 | 6， 333,665 | 5，565，066 |  |  |  |  |  |  |

[^1]
## Totals for Fiscal Year.

In the full page statement on the preceding page we show the gross earnings of all roads for the period from July 1 , that being now the beginning of the fiscal year of the great majority of the roads. There are, however, some roads that still have their own fiscal years. These with their dates are brought together in the following.

| Roads. | Period. | Latest Gross Earnings. |  |
| :---: | :---: | :---: | :---: |
|  |  | Ourrent rear. | Previous Fear. |
| Atlanta \& Charlotte Air Line. | Apr. 1 to Feb. 28 | $2,470,627$ | $\begin{gathered} \$ \\ 2,239,533 \end{gathered}$ |
| Bellefonte Central...... | Jan 1 to May 31 | $18.212$ | $20,397$ |
| Burlington Cedar Rap. \& | Jan. 1 to May 31 | $1.918,418$ | $1.839,281$ |
| Central of New Jersey Chicago \& North-Wes | Jan. 1 to Apr. 34 | $\begin{array}{r} 5,273,793 \\ 20 \end{array}$ | $4,774,188$ |
| Chicago \& North-Wes Ohtoago Rock Island | June 1 to Apr. 30 | $39,435,353$ | $39,492,544$ |
| hioago Rock Island \& P | Apr. 1 to Apr. Jan. 1 to Apr. | 1,991,110 | $\begin{aligned} & 1,760,157 \\ & 2,942,027 \end{aligned}$ |
| Chootaw Oklaboma \& Gulf | Nov. 1 to Mis 21 | 2,541,509 | 1,631,015 |
| Cumberland Valley | Jan. 1 to Apr. © 0 | 315,470 | 293,787 |
| enver \& South | Dec. 1 to Mar. 31 | 766,361 | 876.350 |
| Duluth 8outh Sho. \& Atlant | Jan. 1 to May 31 | 951.578 | 1,003,320 |
| East St. Louis \& Carondelet | Jan. 1 to Apr. 30 | 50.839 | 51,852 |
| Ft. Worth \& Denver City | Jan. 1 to Apr. 30 | 685,365 | 475,256 |
| Gila Valles Globe \& North | Jan. 1 to Apr. 3 | 113,654 | 109.887 |
| International \& Gt. Nort | Jan. 1 to May 31 | 1,871,194 | 1,5 17,488 |
| Lehlgh Valley RR | Deo. 1 to Apr. 30 | 10,858,831 | 9,873,273 |
| Lehigh Valley Co | Deo. 1 to Apr. 30 | 8,915,898 | 052,462 |
| Manistique | Jan. 1 to Aır. 30 | .34044 | 35,872 |
| Mexican Cen | Janl 1 to May 31 | 7,426,159 | 7,454,170 |
| Mexican Inter | Jan. 1 to Aur. 30 | 1.959 .983 | 1,780.879 |
| Mexican Natio | Jan. 1 to May 31 | 3,251,483 | 3,357,520 |
| Mexiean Rail | Jan. 1 to May 18 | 1.729,100 | 1,83:2,700 |
| Mexioan South | Apr. 1 to May 21 | 127,689 | 188,332 |
| Missouri Pacifio | Jan. 1 to Mas 31 | 13,349,958 | 11,472,196 |
| Central | Jan. 1 to May 31 | 490,618 | 491,009 |
| Total | Jan. 1 to May 31 | 3,832,999 | 11,963,205 |
| Monteres \& M | Jan. 1 to Mar. 31 | 332,089 | 342,237 |
| Northern Con | Jan. 1 to Apr. 30 | 2,603,627 | 2,485,927 |
| Ohio Rive | Jan. 1 to May 31 | 531,919 | 16,515 |
| Paolifo Mai | May 1 to Mar. 31 | $2,885,691$ | 3.461,753 |
| Pennsylvania | Jan. 1 to Apr. 80 | 29,255,909 | 26,501,909 |
| Pennsylvania \& Northwes'n. | Jan. 1 to Mar. 31 | 178,142 | 176.747 |
| Pere Marquette. | Jan. 1 to May 31 | 3,500,789 | 3,127,825 |
| Philadelphia \& | Jan. 1 to Mar. 31 | 1,328,366 | 1,093,306 |
| Phila. Wilm'g'n \& Baltimor | Nov. 1 to Apr. 30 | 5,595,898 | 5,336,998 |
| Pitts. Bessemer \& Lake Eri | Jan. 1 to Mar. 31 | 376,519 | 322,093 |
| Pitte. Cincin. Chic. \& 8t. | Jan. 1 to Apr. 30 | 6.491,243 | 6,287,479 |
| Pitts. Charters \& You'g | Jan. 1 to Deo. 31 | 193,917 | 187,928 |
| Rio Grande Jun | Dec. 1 to Mar. 31 | 158,920 | 148,087 |
| St. L. Vandalia \& Terre H | Nov. 1 to Apr. 30 | 970,472 | 937,833 |
| South Haven \& Eastern. | Jan. 1 to Apr. 30 | 14,097 | 11,081 |
| South. Missouri \& Arkansas.. | Jan. 1 to Apr. 30 | 67,609 | 52,448 |
| Terre Haute \& Indianapolis. | Nov. 1 to Apr. 30 | 765,027 | 806,627 |
| Terre Haute \& Peoris | Nov. 1 to Apr. 30 | 273,473 | 234,395 |
| Texas \& Pacilic | Jan. 1 to May 31 | 4,791,846 | 3,445,834 |
| West J ersey \& Seashore. | Jan. 1 to Apr. 30 | 891,378 | 817,278 |

Latest Gross Earnings by Weeks. - In the table which follows we sum up separately the earnings for the latest week. The table covers the fourth week of May and
shows 10.22 per cent increase in the aggregate over the same week last year.

| 4 th week of May. | 1801. | 1900. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Llabama Gt. Sonthern... | $58,337$ | $\underset{56,602}{\$}$ | $\begin{gathered} \$, 7 \\ 1,735 \end{gathered}$ | \$..... |
| Ann Arbor. | 47,159 | 37,842 | 9,317 |  |
| 8uttalo Roch. \& Pittab' $¢$. | 159,399 | 184,847 |  | 24,948 |
| Burl. Ced. Rap. \& North. | 142.222 | 134,357 | 7.865 |  |
| Uanadisn Paclic........ | 884,000 | 856,000 | 28,000 |  |
| Contral of Georg1a | 150,418 | 134.207 | 16,211 |  |
| Chesapeake \& Ohil .-... | 439,752 | 373,349 | 66,403 |  |
| Ohicago \& East. Illinots. | 110,767 | 97,733 | 13,033 |  |
| Onio. Great Western...... | 204,425 119,992 | 182,353 | 22,072 11,640 |  |
| Chicago M1lw. \& 8t. Paui | 1,092,683 | 1,087,337 | 5,326 |  |
| Ohic. Term. Transfer ... | 40,708 | 30,715 | 9,991 |  |
| Olev. Chn. Chic. \& 8t. L.. | 531,899 | 455,479 | 76,420 |  |
| Peoria \& Eastern.. | 86,8 | 62.816 | 24,019 |  |
| Ool. Sandnsky \& Hock'g. | 31,784 | 36,979 |  | 5,195 |
| Denver \& Rlo Grande.- | 295,300 | 271.700 | 23,600 |  |
| Daluth So. 8hore \& At... | 82,684 | 77,389 | 5,295 |  |
| Evansv. \& Indianapolls. <br> Evansv. \& Terre Haute. | 77,388 | 8,8,374 | 4,180 | 988 |
| Fit. Worth \& R10 Grande. | 16,810 | 19,320 | 7,490 |  |
| Grand Trunk............ Det. Gd. H. \& Mil W.. | 797,784 | 752,046 | 45,738 |  |
| Hooking Valley........... | 105,234 | 104,532 | 2 |  |
| Intern' \& Gt. N | 131,293 | 84,7 | 3.5 |  |
| Kawa Contral Mölio. | 54,495 | 51,409 | ${ }_{6} \mathbf{6 , 0 7 0}$ |  |
| Kan. Oity Ft. B. \& Mom | 180,0 3 | 146,633 | 33.390 |  |
| Kan, C. Mem. \& B1rm | 62,67 | 36,967 |  |  |
| Louispllle \& Nashville .. | 860.310 | 760.888 | 99,422 |  |
| Mexioan Central. | 537,785 | 561.844 |  | 4,059 |
| Mexican National. | 224,761 | 240,262 |  | 15,501 |
| Minneapolis \& St. Louis | 86,620 | 73,556 | 13,064 |  |
| Minn. 8t. P. \& S. Ste. M | 118.551 452,478 |  | 177,564 | 5,743 |
| M0. Paoitio \& ITOn | 1,071,000 | 878,000 | 193,000 |  |
| Central Branel | 42,000 | 37,000 | 5,000 |  |
| Mob. Jaskson \& K. C | 3,149 | 3,256 |  | 107 |
| \%orfolk of Weatern. | 407,398 | 407,218 | 18 | 45 |
| Pere Marauet | 241,591 | 196,335 | 45,256 |  |
| RıO Grande Bouthern | 13.755 | 14,811 |  | 1,056 |
| St. Louts \& San Fr | 285.974 | 229,677 | 56,297 |  |
| Bonthem Pailws. | 160.533 | 810.733 | 30,183 15 |  |
| St. Louls Division | 50,379 | 55.339 |  | 8.960 |
| Faxsa \& Pacitio. | 301,276 | 252,070 | 49,206 |  |
| ioledo do Ohio Centrai... | 78,613 | 72.371 | 6,2 |  |
| Toledo Peoria \& E Eext'u.. | 33.190 68.786 | 30,502 45,216 | 2,688 |  |
| Wabush... | 471,061 | 432,299 | 38,762 |  |
| \% 88 eonsin Contral........ | 150,538 | 166,201 |  | 15,663 |
| Total (52 loads) | 12,416,461 | 11,261.751 | 1,249,980 | 8,270 |
| Not increase (10-22 p.c., |  |  | 1,151,710 | ......... |

For the third week of May our final statement oovers 65 roads, and shows 972 per cent inorease nver last vear.

| $3{ }^{\text {d }}$ week of May. | 1901. | 1900. | Increaso. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $19, \frac{8}{8}, 500$ | $8,502873$ | $921.210$ | $60.588$ |
| Barl. Ced. Rap. \& North. | 88.929 | 77.834 | 11,095 |  |
| Col. Sandueky \& Hooking | 22,935 | 24,309 |  | 1,374 |
| interoceanio (Mex.) | 95,400 | 91.600 | 3,800 |  |
| Mexican Railway... | 72,900 | 92,900 |  | 20,000 |
| Hexican 8outhern. | 16,235 | 21,977 |  | 5,742 |
|  | 14,523 | 5,614 | 8.909 | ---. --. |
| Total (65 roads)... | 9,676,036 | 8,819,021 | 945,014 | 87,999 |
| Not |  |  | 857,015 |  |

For the month of May 73 roads (all that have furnished statements for the full month as yet) show as follows:

| Month of May. | 1901. | 1900. | Increase. | Per Oent. |
| :---: | :---: | :---: | :---: | :---: |

 It will be seen that there is a gain on the roads reporting in the amount of $\$ 1,455,754$ or 9.88 per cent.
Net Earmings Monthiy 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 which monthly returns can be obtained, is given once \& month in these columns, and the latest statement of this kind will be found in the CHRONICLE of May 18, 1901. The next will appear in the issue of June 22, 1801.

| Roads. <br> Atl. Knox. \& No.a Apr. July 1 to Apr. $30 . .$. | $\begin{aligned} & \text { Ourrent } \\ & \text { Year. } \\ & 97,552 \\ & 396,823 \end{aligned}$ | Previous <br> Fear. $\begin{array}{r} 33,227 \\ 349,973 \end{array}$ | $\begin{aligned} & \text { Ourrent } \\ & \text { Year. } \\ & \text { W.152 } \\ & 115.400 \end{aligned}$ | $\begin{aligned} & \text { Previous } \\ & \text { Year. } \\ & \$ 7,186 \\ & 89,858 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Bellotonte CentralbMay | 3,831 | 3,933 | 1,209 | 1,340 |
| Jan. 1 to May 31 | 18,212 |  |  |  |
| Thic.R.I. \& Pao.s. | 1,991,110 | 1,760,157 | 525,755 | 455,991 |
| Oolorado \& Bouth.bAp July 1 to Apr. 30. | 343.251 912.944 | 7,8¢9 | $\begin{array}{r} 82,140 \\ 1,031,884 \end{array}$ |  |
| Oamberland Val.b.Apr. <br> Jan. 1 to Apr. 30.... | $\begin{array}{r} 78,092 \\ 315,470 \end{array}$ |  |  |  |
| Donv. \& Rio G'de.b.Apr. July 1 to Apr. 3 u.. | 883,038 $\mathbf{9 , 5 3 2 , 2 3 9}$ | 780,620 $8,456,452$ | 340,916 $3,583,011$ | $\begin{array}{r} 268,781 \\ 3,127,657 \end{array}$ |
| betrolt \& Mack'o.aA July 1 to Apr. 30 | $85,655$ | 86,586 | 25,909 |  |
| Erie. | 5 | 2,945,683 | 738,329 $8,338,039$ | $8,145,452$ |
| FindlapFt.W.d W.b.Mar. <br> July 1 to Mar. $31 . .$. | $\begin{array}{r} 6,844 \\ 82,546 \end{array}$ | $\begin{array}{r} 7.546 \\ 94,130 \end{array}$ | $\begin{array}{r} 844 \\ 13,363 \end{array}$ | 1,374 14,538 |
| Ft. Worth \& Rio G.b. Apr. | 76.050 | 74,805 | 32, |  |
| July 1 to Apr. 3 | 570,803 | 419,286 | 64 |  |
| 1a Val.Globed. No.Ap | 8 | 34,169 | 13 | 3 |
| nlinoin Central... A.Apr. July 1 to Apr. 30 | 2,95 | $2,411,206$ | $\begin{array}{r} 808,044 \\ 9,681,128 \end{array}$ | $\begin{array}{r} 307,156 \\ 8,681,153 \end{array}$ |
| [ndiana 111. \& 1a.b.Apr. | $134.119$ | 103.744 | $55,156$ | 36,922 |
| a rentral. M... Apr. July 1 to Apr. 30 ... | $\begin{array}{r} 163,559 \\ 19,7,846 \end{array}$ | $\begin{array}{r} 167,887 \\ 1,985,819 \end{array}$ | $391,134$ |  |
| n 1. Ft.B. \& M.sAI July 1 to Apr. 30 | $\begin{array}{r} 561,957 \\ 5,618,728 \end{array}$ | $\begin{array}{r} 486,097 \\ 4,8 \leq 1,7 \triangleleft 1 \end{array}$ | $\begin{array}{r} 209, \varepsilon 03 \\ 2,056,5 \cup 8 \end{array}$ |  |
| $\begin{aligned} & \text { C Men. © B.a.Apr. } \\ & \text { July } 1 \text { to Api su } \end{aligned}$ | $\begin{array}{r} 159.491 \\ 1.693 .769 \end{array}$ | $\begin{array}{r} 147,889 \\ 1,443,589 \end{array}$ | $\begin{array}{r} 36,268 \\ 31,778 \end{array}$ | $\begin{aligned} & 34,729 \\ & 58,068 \end{aligned}$ |
| Kan. City South...aApr. | $a 17.766$ | $335.319$ |  |  |
| clede Gas Lit Co. Ma Jan. 1 to May 31. |  |  |  |  |
| xioan Centra!.. Jan. I to Apr. 3 | $1,446.529$ $5,815,241$ | $1,462,400$ $5,876,664$ | $\begin{array}{r} 435,774 \\ 1,655,352 \end{array}$ |  |
| Maxioan Nationa Jan. 1 to Apr | $\begin{array}{r} 667,465 \\ 2,576,948 \end{array}$ | $\begin{array}{r} 683,581 \\ 2,642,196 \end{array}$ | c265,165 c1,025,210 | $\begin{array}{r} 321,388 \\ 1,230,498 \end{array}$ |
| Nsalk. h . de Bt. 1 July 1 to Ap | $\begin{array}{r} 595,635 \\ 6,447,589 \end{array}$ | $\begin{array}{r} 566,835 \\ 6,016,167 \end{array}$ | $\begin{array}{r} 148.471 \\ 2,137,209 \end{array}$ | $\begin{array}{r} 182,827 \\ \mathbf{2 , 0 2 5 , 3 5 1} \end{array}$ |
| N. Y. Bur. \& Wert.a A July 1 to Apr. 30 | $\begin{array}{r} 188,915 \\ 2,0.7,418 \end{array}$ | $\begin{array}{r} 1 \varepsilon 1,741 \\ 2,226,155 \end{array}$ | $\begin{array}{r} 74,238 \\ 885,763 \end{array}$ | $\begin{array}{r} 68.963 \\ 1,022.093 \end{array}$ |
| Eorfolk \& Fest'n. m . Ap July 1 to Apr. 30 | $\begin{array}{r} 1,249497 \\ 13,228,576 \end{array}$ | 11,128,614 | $\begin{array}{r} 444,497 \\ 5,350,010 \end{array}$ | $\begin{array}{r} 408,674 \\ 4,537,298 \end{array}$ |
| vortheri Centrai.b Apr. <br> Jan. 1 to Apr. 3u.... | $\begin{array}{r} 692,202 \\ 2,603,627 \end{array}$ | $\begin{array}{r} 651,70 ? \\ 2,485,927 \end{array}$ | $\begin{aligned} & 204,454 \\ & 663,962 \end{aligned}$ | $\begin{array}{r} 154,454 \\ 637,162 \end{array}$ |
| Pacitic Coast Co..aApr. July 1 to Apr. 3u.... | $\begin{array}{r} 370,983 \\ 4,240,662 \end{array}$ | $\begin{array}{r} 366,348 \\ 4,299,839 \end{array}$ | 66,554 918,549 | $\begin{array}{r} 79,483 \\ 163,943 \end{array}$ |
| Ponnsylvaula- |  |  |  |  |
| Eines directly operated |  |  |  |  |
| East of Pitta.\& E.Apr. Jan. 1 to Apr. 30 | $7,537,972$ $2,255,909$ | 6,909,372 | $\begin{aligned} & 2,578,208 \\ & 9,427,428 \end{aligned}$ | $\begin{aligned} & 2,141,209 \\ & 7,867,528 \end{aligned}$ |
| Weat of Pltto. © E.Apr. <br> Jan. 1 to Apr. $30 . .$. | $\begin{aligned} & \text { Inc. } \\ & \text { Inc. } \end{aligned}$ | $\begin{aligned} & 7,100 \\ & 9,800 \end{aligned}$ | Inc. 3 <br> Inc. 4 | $\begin{aligned} & , 800 \\ & , 700 \end{aligned}$ |
| re Marquetto.a. Apr. <br> Jan. I to Apr. :30.... | $\begin{array}{r} 798,031 \\ 2,771,935 \end{array}$ | $\begin{array}{r} 671,641 \\ 2,527,582 \end{array}$ | $\begin{aligned} & 236,631 \\ & 613,897 \end{aligned}$ | $\begin{aligned} & 158,883 \\ & 556,673 \end{aligned}$ |
| il Whins, \& Brat.bApr. Nov. 1 to Apr. 3 ..... | $\begin{array}{r} 948,073 \\ 5,595,898 \end{array}$ | 912,973 $5,356,998$ | $\begin{array}{r} 257,924 \\ 1,610,937 \end{array}$ | $\begin{array}{r} 249,124 \\ 1,484,637 \end{array}$ |
| Rlorrmude8olum. oApr. July 1 to Apr. 3u .. | $\begin{array}{r} 40.555 \\ 458,456 \end{array}$ | $\begin{array}{r} 40,374 \\ 440,911 \end{array}$ | $\begin{array}{r} 18,817 \\ 215,990 \end{array}$ |  |
| cerrude Wowi.b.Apr. July 1 to Apr. 3u.... | $\begin{array}{r} 430.406 \\ 4,022,0 \geq 3 \end{array}$ | $\begin{array}{r} 378,928 \\ 3,687,187 \end{array}$ | $\begin{array}{r} 161,480 \\ 1,351,955 \end{array}$ | $\begin{array}{r} 114,969 \\ 1,473,012 \end{array}$ |
| 5*. Job, cod. Ind. Apr. Julp 1 to Apr. 30... | $\begin{array}{r} 123,643 \\ 1,171,550 \end{array}$ | $\begin{array}{r} 108,853 \\ 1,189,156 \end{array}$ | $\begin{array}{r} 45,094 \\ 433,306 \end{array}$ | $\begin{array}{r} 23,280 \\ 279,433 \end{array}$ |
| Sesboard Air Line a Apr. <br> Jan. I to Apr. ju.... | 961,642 $3,906,230$ | 781,220 $3,303,335$ | 279,530 $1,281,667$ | $\begin{array}{r} 193,476 \\ 906,549 \end{array}$ |
| To. नorse: 7 de Beash.hApr. <br> Jan. 1 to Apr. 3u.... | $\begin{aligned} & 280,314 \\ & 891,373 \end{aligned}$ | $\begin{aligned} & 256,714 \\ & 817,278 \end{aligned}$ | $\begin{array}{r} 70,654 \\ 150,360 \end{array}$ | $\begin{array}{r} 59,354 \\ 116,460 \end{array}$ |
| zoo \& Miss. Val.a Apr. | 422,931 | 330,354 | 65,887 |  |
| July 1 to Apr. 30. | 5,324,284 | ,648,970 | ,003,4 | 50,277 |

$\$ 22$. 041 applicab'e to interest on bonds, From Jannary I to Apill 30 there was charged off for this purpase $\$ 154,197$, leaving a
balance of $\$ 771.013$. These figures are in Mextcan currenoy, and are


Interest Charges and Surplus.-The following roads, in addition to their gross and net earnlngs given in the foregolng, also report oharges for interest, \&c., with the surplus above or deficit below those charges.

| Roads. | Int., rentals, etc. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent Year. $\$$ | Previous Year.罗 | Ourrent Year. \% | Previous Year. |
| Ohic. R, Isl. \& Pac.. Apr. | 319,000 | 316,997 | 206,755 | 138,894 |
| Den. \& R. Grande... Apr. | 192,431 | 192,028 | \$147,465 | \$77,172 |
| July 1 to Apr. 30. | 1,998,656 | 1,974,006 | \$1,693,144 | \$1,262,930 |
| Ind. Ill. \& Iown.... Apr. | 23,608 | 18,988 | 31,548 | 17,934 |
| Kan, O. Ft. E. \& M.. Apr. | 128,997 | 124,228 | 80,806 | 35,108 |
| July 1 to Apr. $30 \ldots$ | 1,274,940 | 1,204,411 | 781,568 | 382,288 |
| Kan. O. Mem. \& B..Apr. | 15,705 | 16,168 | 20,563 | 18,560 |
| July 1 to Apr. ${ }^{\text {co.. }}$ | 153,347 | 153,388 | 378,431 | 304,730 |
| Eashv. Chat.\& 8t.L.Apr. | 145.711 | 162,560 | 2,760 | 20.267 |
| July 1 to 1 pr. $30 . .$. | 1,553,704 | 1,571,631 | 583,505 | 450,720 |
| Norfolk \& West.....Apr. | 192,299 | 187,237 | 252,198 | 221,437 |
| July 1 to Apr. 30.... | 1.865,119 | 1,898,747 | 3,484,921 | 2,638,551 |
| Pere Marquette.... Apr. | 123.532 | 109,596 | 113,099 | 49,297 |
| Jan. 1 to Apr. 8 u.... | 478,866 | 436,561 | 135,031 | 120,112 |
| Rio Grande Bonth . Apr. | 17,683 | 17,783 | 1,134 | del. 123 |
| July 1 to Apr. 3u... | 178,559 | 178,817 | 37,431 | 34,154 |
| Dt. Jos. \& Gr. Isl'd. Apr. | 8,750 | 8.750 | 36,344 | 14,530 |
| July 1 to Apr. 3u.... | 87.500 | 87,500 | 345,806 | 191,033 |
| Seaboard Air Line.. Apr. | 194,075 |  | 85,255 |  |
| Jan. 1 to Apr. 30... | 776,300 |  | 505,367 |  |

$\ddagger$ These figures include other income. After deducting $\$ 10,000$ for $\$ 15,000$ in April, 1900 , Bond Conversion in April, 1901, and against $\$ 62,172$ a year ago; from July 1 to April 30, 1901, the dednotion for this purpose was $\$ 120,000$, against $\$ 150,000$ in 1900 ,
leaving surplus for this y ear $\$ 1,573,144$, agst. $\$ 1,112,930$ a Jear ago.

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

| Gross Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week orMo | $\begin{aligned} & \text { Our'nt } \\ & \text { Year. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Prev'us } \\ \text { Year. } \end{gathered}\right.$ | Ourrent Year. | Preotous Year. |
|  |  |  |  |  |  |
| Binghamton 8t. Ry | Apr | 94 | 12,787 |  |  |
| Br'ziyn Rap.Tr. Co. | Apri | 989,993 | 984,584 | 3,706,641 | 3,656,309 |
| Ohloago \& MU. Ele | April | 10,443 | 8,103 | 34,042 |  |
| Oin. Newp. \& Cov. | April | 62,980 | 60,184 | 242,59k | 231,588 |
| Oity Elec. (Rome, G8 | April | 2,831 | ${ }_{16154}$ | 12,151 | 12,763 |
| Oleveland Elootric | Apri | 174,849 10,184 | 161,579 8,966 | 667,545 36,202 | 621,138 31593 |
| Consol. Trav. (Pitts.) | ${ }_{\text {Apri }}$ | 238,706 | 34,247 | 920,934 | 868,995 |
| Dart.\& W'portst.Ry. | Apri | 7,610 | 7,414 | 28,918 | 25,809 |
| Denver City Tram | Apr | 116,356 | 99.330 | 435, | 379,146 |
| Det. Roch. Ro.\& L. 0. | May. | 70,663 | 63,145 | 36.885 1,002918 |  |
| Dulnth-8up. Traot. | 4 thw |  |  |  | 907,014 |
| Dolnth st. Ry.... $\}$ | April. | 36,7i4 | 34,418 |  |  |
| Galveston Oity ...... | Apr | $\begin{gathered} \text { 27,365 } \\ \hline \end{gathered}$ | * 16,741 |  |  |
| Hartisbarg Traction. <br> Herkdmer MohawkI |  | $27,003$ |  | 104,58; | 8,689 |
| ion d F'hiortel. Ry. | Ap | 4,570 | 4,4 | 17,326 | 17.622 |
| Internat'l Traction- | Ap | 245,552 | 198,094 | 938,871 | 804,101 |
| Lehigh Traction |  | 9,997 |  | 37,712 | 33,952 |
| Lorain \& Olevelan | Mar | 5.846 | 5,807 |  |  |
| Mad.(Wis.) Eleot. Ry. | Apri | 396,351 |  | $\begin{array}{r} 18,129 \\ 1,112,533 \end{array}$ |  |
| Mass. Elec. Co.'s..... <br> Montreal 8 treet Ry.. | March | 396,351 | 377,588 | $\begin{array}{r} 1,112,533 \\ 554,886 \end{array}$ | $1,079,568$ 519,283 |
| Muscatine st. Ry. | Febru | 5,407 | 5,554 | 11,493 | 11,685 |
| Nowburg St. Ry | Apr | 6,372 | 6,218 | 22,854 | 23,018 |
| New Castle Traotio | Apri | 8,720 | 9,059 | 32,525 |  |
| New London 3t. Ry. | April | 3,636 | 3,02t | 13,381 | 11,680 |
| Northern Ohiotract. | A pri | 39,818 | 37,049 | 149,408 | 122,739 |
| Ogdensburg 8t. Ky. | Aprl | 1,424 | 1,471 | 4,708 | 5,134 |
| OLean 8t. Ry.... | Apri | 3.750 | 3,505 | 14,754 | 13,773 |
| Ry. \& Bridge |  | 13,759 |  |  |  |
| Philadelphla Comp'y | April. | 283,393 | 246,246 | 1,313,049 | 1,107,342 |
| Ballways Co.Gon.- Roads |  |  |  |  |  |
| Light C | Ap | $\begin{aligned} & 14,136 \\ & 1,602 \end{aligned}$ |  | 51,712 |  |
| Richmond Traction. |  | 16,352 | 13,181 | 42,93i | 77,55i |
| Beoramento Electrio Gas \& Ry. |  |  |  |  |  |
| Soranton Railway | Apri | 52,496 | 46,384 | 195,490 | 181,083 |
| Bonthern Ohlo Tract. |  | 23,530 | 22,55! | 85,033 | 76,237 |
| Staten Island Eleo. |  |  |  |  | 35,179 |
| Tacoma Ry, \& Power | April | 26,54.9 | 22, 259 | 103,613 | 86,998 |
| Toronto Ry. | 4 thwh | 45,081 | 47,234 | 606.237 | 561,436 |
| Tuin | Ap | 232,24 | 215.791 | 926,31 | 861.468 |
| Union ( N ( Bediford).: | M | 18,863 | 17,172 | 54,802 | 51,227 |
| (Andersum. Ind)... |  |  |  |  |  |
| Unitod P. \& Transp.. | April. | 5 Inc. 1.5 |  | \$ Inc. 38 |  |
| Un'd Rys.Co.st. Lours | 1195 | 0: 8,420 | +156,02 | 2,276,09? | 1,968,369 |
| Tractiot Albany City | Apıll. | 107,024 | 103,847 | 422,991 | 402.894 |
| United Tract. (Pitts.) | Apri | 159,96 | 153,38 |  |  |
| United Traot. (Prov.) Walerville \& Fair ${ }^{\prime}$ 'ld | A | 197000 | 175,741 | 746,729 | 672,743 |
| By, \& Light... | February | 3.509 |  | 6,800 |  |

Street Hailway Net Earnings.-The following table gives the returns of Streert railway gross and net earnings received this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday), we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Chronicle of May 18, 1901. The next will appear In the issue of June 22, 1901.

| Roads. | Oross E Ourrent Fear. 8 | arninge.Previous Year. \$ | -Netso Ourrent Year. \& | Previons Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Brooklyn Rap. Tr.a.Apr. | 989,993 | 984,584 | 331,711 | 318,424 |
| July 1 to Apr. 30.. | 9,844,597 | 9,559,748 | 3,321,865 | 2,882,500 |
| Madison (Wis.) Eleotric |  |  |  |  |
| Rallway ...........Apr. | 4.752 |  | 1,151 |  |
| Apr. 1 to Apr. 30.... | 63,647 | ......... | 8,343 | ....... |

## ANNUAL REPORTS.

## Chicago Rock Island \& Pacific Railway.

 (Keport for the year ending March 31, 1901.) The annual report in pamphlet form has been issued this week, and the remarks of President W. G. Purdy, with the income account and balance sheet, willibe found on pages 1141 and 1142.The comparative statistics for four years, made up in the usual complete form for the Chronicle, are given below:

| operations. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1900-01 \\ 3,819 \end{gathered}$ | $\begin{array}{r} 1899 \cdot 00 \\ 3,647 \end{array}$ | 1898-99. | 1897-98. |
| Operations-..... |  |  |  |  |
| Passengers carried* | 7,406,909 | 823 | 621 |  |
| Passenger millage.. $295,952,782$ 259,662,994 240,826,469 196,837,343 |  |  |  |  |
|  |  |  |  |  |
| Frelght (tons) $\mathrm{car}^{*}$ | 9,108,245 | 8,833,025 | 8,193,409 |  |
| Frelght (tons) 1 m* | †1,789,092 | +1,605,226 | †1,452,386 | 11,421,433 |
| Av. rate p.ton p. m* | 0.99 cts. | 0.99 ots. | 0.99 cts. | 0.97 cts. |

*Revenue only. $\dagger$ Three ciphers omitted.

| Parning8- | earnings | and expens |  | $1897.98$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $1800-01 .$ | 1899-00. | $1898.99$ |  |
|  | 6,400,014 | 5,541,037 | 5,053,581 |  |
| Freight............. | 7,730,398 | 15,881,092 | 14,351,656 | 13,835,995 |
| Mail, ex., rente, \&o.. | 1,234,283 | 1,228,475 | 1,262,677 | 1,395,771 |
| cra | 5,364,695 | 22,650, | 20,667,914 | 19,548,583 |
| Maint. of way, \&o. | 4,597,294 | 3,875,448 | 3,251,590 | 2,968,741 |
| Maint. of equipmen | 2,981,190 | 2,353,778 | 2,037,895 | 1,710,855 |
| Cond'g transport'n.. | 8,055,311 | 7,263,183 | 6,732,489 | 6,155,513 |
| General. | 590,269 | 591,359 | 740,733 | 906,295 |
| Taxes | 941,029 | 898,683 | 913,403 | 854,563 |
| Total.. | 17,165,093 | 14,982,451 | 13,676,110 | 12,595,967 |
| Net earninge | 8,199,602 | 7,668,153 | 6,991,804 | 6,952,616 |
| Per cent of oper. ex-penses to earnings. | 67.67 | 66.15 | $6 \cdot 17$ | 4. |
|  | INCOME | ACCOUNT. |  |  |
| Receipl8- | 1900-01. | 1899-00. | $1598 \cdot 9$ | $1897.98$ |
|  | 8,199,602 | 7,668,153 | 6,991,804 | ,952,616 |
| From land depart't.. | 7,500 | 3,000 | 6,000 |  |
| Inc. from loans, eto.. | 693,879 | 698,440 | 704,468 | 470,785 |
|  | 8,900,981 | 8,369,593 | 7,702,272 | 7,432,401 |
| Disbursements- | 47,227 | 7 | 716,802 | 671 |
| Interest on debt...... | 2,911,980 | 3,055,313 | 3,084,616 | 3,320,450 |
| Missourl River b'dg's | 144,756 | 134,802 | 127,737 | 117,997 |
| Dividends*. | 1,999,692 | 1,999,586 | 1,060,389 | 1,384,674 |
| Rate of divs. p. cent. | (*\& p. o.) | (*4 p. ¢.) | (*4p. 0.) | (3 p. ©.) |
| Miscellaneous |  |  |  | 537 |
| Total. | 5,803,655 | 5,907,118 | 5,889,544 | 5,495,223 |
| Surplus.... | 3,097,326 | 2,462,475 | 1,812,728 | 1,937,178 |

- In addition there was distributed as a specisi dividend from addition and improvement account: In 1898-9, $\$ 374,707-14 \mathrm{p}$. $0 .$, Aug.
 p. 0., May 1, Nov. 1 and Ang. 1, 1900, and Feb. 1, 1901.
general balance sheet april 1.
Assets- 1801. 1900. 1899.1898.
 $\begin{array}{lllll}\text { Track eleva'n, Chic. } & 1,378,115 & 1,378,115 & 1,157,145 & 789,654 \\ \text { RR. bridge, Rook I. } & 964,129 & 964,129 & 964,129 & 964,129\end{array}$
 Acets. rooelvable. $\begin{array}{lllll}\text { Acets. rootvable } \ldots . . & 1,576.169 & 749.97 .3 & 1, r 90,650 & 1,142,058 \\ \text { Cash and cash assets } & 7,358,945 & 6,454,443 & 5,6 / 1,872 & 5,950,490\end{array}$

Total assets.....i30,805,860 $\overline{126,430, i 42} \overline{124,125,407} \overline{122,873,032}$ Liabilulies-
$\begin{array}{lllll}\text { Stock, common..... } 50,000,000 & 50.000,000 & 50,000,000 & 46,156,000\end{array}$ $\begin{array}{llrrr}\text { Bonded debt........ } 68,021,000 & 67,081.000 & 66,031,010 & 62,712,000 \\ \text { Ad'n \& Impt. aocti.. } & 2,222,873 & 2,722,796 & 3,222,092 & 8,213,000 \\ \text { Accounts parable... } & 1,911.190 & 1,133,474 & 1,212,042 & 1,51,742\end{array}$ $\begin{array}{llllll}\text { Accounts payable... } & \mathbf{1 , 9 1 1 . 1 9 0} & 1,133,474 & 1,212,042 & 1,251,742 \\ \text { Income account..... } & 8,590,797 & 5,493,472 & \mathbf{3 , 6 0 9 . 6 7 3} & 4,540,290\end{array}$

Total llablittes. $130,805,860126,430,742124,125,407122,873,032$

[^2]Chicago d North Western Railway Co.
(Advance report for the fiscal year ended May 31, 1901.) The advance statement for the late fiscal year is reported by telegraph as follows, land income not being included:



| Net earni | 15,774,879 | 15,946,687 | 13,171,946 | 12,304,076 |
| :---: | :---: | :---: | :---: | :---: |
| Interest on bonds | 6,326,306 | 6,069,593 | 6,232,495 | 6,488,605 |
| Sluking fund... | 225,000 | 202,500 | 202,000 | 197,260 |
| Balanco | 9,223,573 | 9,674,594 | 6,737,451 | 5,618,211 |
| Int. paid in advanoe. | 71,822 | 153,140 | 138,745 | 320,000 |
| Total net. Other income | $\begin{array}{r} 9,151,751 \\ 577,080 \end{array}$ | $\begin{array}{r} 9,521,454 \\ \mathbf{5 2 9 , 7 9 1} \end{array}$ | $\begin{array}{r} 6,598,706 \\ 543,977 \end{array}$ | $\begin{array}{r} 5,298,211 \\ 456,935 \end{array}$ |
| Total net income. | $9,728,831$ | $10,051,245$ | $\begin{aligned} & 7,142,683 \end{aligned}$ | $\begin{aligned} & 5,755,146 \\ & 8.519,82 \end{aligned}$ |
| surpla | 5,814,437 | 6,136,855 | 3,619,413 | 2,235,323 |
| Spee. appropria'n, real |  |  |  |  |
| est., construet'n, eto. | 4,172,456 | 4,542,041 |  |  |

Final surplus...... 1,641,981 . 1,594,814 $\quad 3,619,413 \quad 2,235,323$ The percentage of operating expenses, excluding taxes, to earnings, was $60 \cdot 12$; including taxes, $63.32 .-\mathrm{V} .72$, p. 721, 437.

## Canada Sonthern Railway.

(Report for the year ending Dec. 31, 1900.)
The report gives the following results of operation:

| Ont. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1900. | , | 1898. | 1897. |
| Net | 300.852 | \$300,574 | \$300,667 | \$282,402 |
| Other lncome | 2,501 | 2,865 | 1,424 | 1,645 |
| Total | 303,353 | \$303,439 | \$302,091 | \$284,047 |
| Dividends | \$300,000 | \$300,000 | \$300,000 | \$300,000 |
| Rate of di | (2 p. o.) | ( $2 \mathrm{p} . \mathrm{c}$. | (2 p. ©.) |  |
| Balance.............. 8 . $\mathbf{8 , 5 3}$,353 Surplus Jan, 1............ 9,130 |  | sur.\$3,439 sur.\$2,091 |  | f.\$15,953 |
|  |  | 19,553 |
| Surplus Dec. 31.... \$12,245 |  |  |  | $\$ 9,130$decemb | \$5,691 | \$3,600 |
| general balance sheet december 31, 1900. |  |  |  |  |  |
| dssets- <br> Constinc. and equip... $\$ 28,560,218$ |  | Liabilities |  |  |
|  |  | Capital sto | ok.......... | 5,000,000 |
| Stzs.0f oth oos.owned. | 3,071,963 | Bonded debt (see INvestors' 80pple't). |  | 9,577,131 |
| 1st M. bonds of other companies owned... | 2,901,372 |  |  | 150,000 |
| Otherinvestm'ts, \&o.. | 41,462 | Div. due and unpald.. Acconnts parable |  | 363 |
| Due from Milch. Cent. | 150,831 |  |  | 880 |
| Cash \& cash assets, \&c. | 14,774 | Income account ........ |  | 12,245 |
| Total | $\$ 34,740,620$ | Total............. $\$ 34,740,620$ |  |  |

## Metropolitan West Side Elevated Railway, Chicago.

 (Statement for the fiscal year ending Feb. 28, 1901.)| Passenger earnings..... | $\begin{array}{r} 1900 \cdot 01 . \\ \$ 1,582,576 \end{array}$ |
| :---: | :---: |
| Miscellaneous expenses. | 46,162 |
| Gross earnings. | \$1,52 ${ }^{\text {, }} \mathbf{7 3 8}$ |
| Operating expenses. | 703,906 |
| Net earnings. | \$924,832 |
| Interest on balances, | 8,352 |
| Total net income. Dedurl- | \$933,184 |
| Rentals.... | \$190,988 |
| Taxes. | 54,517 |
| Interest. | 384,153 |
| Miscellaneou | 49 |
| Dividends | 304,783 |
| Total | \$934,490 |
|  | , . 1,306 |

1899-00.
$\$ 1,477,113$
47,113
4,001
$\$ 1,524,114$
653,331
\$87C,783
10,022
$\$ 880,804$
\$180,451
50,819
378,320 225,000
\$835,690
sur. $\$ 45,114$


bALANCE SHEET FEBRUABY 28, 1901
Assets-

$\begin{array}{lrl}\text { 3onds } 14 \text { treasury............. } & 182,100 & \text { Comanon stock... } \\ \text { Preferred stock............... } & 291,900 & \text { Bonds........... }\end{array}$
securities in hand............
chasing committee
Cash....
Individuais and companies.
Due from agents...
Ext. of Dauglas Park Line..
Ext. of Garlield Park Line.
Coupons iup....... lnt. accrued, not due Dividends uncalled 10 Audited voucher Individuqis and companies Taxes accrued, not due. Unearned pass. balances Proat and loss.

|  | $\begin{array}{r} \$ 9.000,030 \\ 7,500,000 \end{array}$ |
| :---: | :---: |
|  | 10,000,000 |
|  | 101,000 |
| due........ | 32,093 |
| dior.... | 130,705 |
|  | 34,838 |
|  | 43,111 |
| companies. | 7,:75 |
| ot due. | 43,927 |
|  | 4,630 |
| lances. | 446 |
|  | 54,090 |
|  | 328,953,016 |

(Wm.) Cramp \& Sons' Shlp \& Engine Building Co. (Statement for year ended April 30, 1901.)
At the annual meeting on May 31 it was announced that a cablegram had just been received stating that the Turkish Government had deposited with the Ottoman Bank, London, Eng., the first payment on account of the Turkish cruiser. Daring the year $\$ 1,000,000$ was spent for buildings and improvements on the land purchased of the Lehigh Valley RR. these including a machine shop 332 feet long. New building slips, overhead traveling cranes and a central power house were also completed. The old officers and directors were re. elected.

The results of operations are stated as follows:
Contracts on hand end of year............ $\$ 20,62701.0$ Collected on same............................... $5,055,511$
Balance to colleot.. $5,035,511$
$15,591,489$
Gross earnings durling Jear.

\$7,319,000
Operating exnenses.
$\$ 743,000$
1899.00.
$\$ 20,341,000$

Fixed and profits... 451,228 12,212,000 \$7,791,560 6,878,560 \$913,000

Balanco
\$291,772
376,738
Dividends.
(5\%) 242,400
Surpius.
$\overline{\$ 49,372}$ in 1898.99 aggregated $\$ 5,300,000$. At tions with Vers meeting nothing was said about negotia tions with Vickers-Maxim interests or with the Bethlehem Steel Co. looking to a combination.-V. 72, p. 440, 139.

## Union Steel \& Chain Company. <br> (Balance Sheet of April SO, 1901.)

This company was chartered early in 1899 under the laws of Delaware with an authorized capital of $\$ 60,000,000$ (half preferred), to effect a consolidation of machine-made chain manufacturers, which was later given up. The "Journal of Commerce \& Commercial Balletin" says:
The oompany, it is stated, now owns the oapital stook of the Blg 8tone Gap iron Co. of Big 8tone Gap, Va,; the Union Iron \& Steel Co. of Ironton, Ohilo, and the Union Rolling Mill \& Foundry Co of Denrer, Colo., and also in fee slmple, free from mortgages, the Jefferson 8teel Plant and real estate at Birmingham, Ala., and the Chatham
blast furnace and real estate at Chatham, N. Y. last
A typewritten statement affords the following:
BALANCE SHEET APBIL 30, 1901.

| Assels- | Liabilities- |
| :---: | :---: |
| Property and plants... $\$ 1,031,043$ | Capital stook...........\$3,870,20 |
| Treasury stock......... 2,768,300 | Blls and aocounts pay- |
| Cash and accounts receivable. $\qquad$ 91,376 | able..................... 14,690 <br> Profit and loss..........  <br> 5,829  |
| \$3,890,719 |  |

Of the $\$ 1,101,900$ stock outstanding, $\$ 766,800$ is preferred and $\$ 335,100$ is common. The present constituent companies earned for the jear $1900 \$ 181,85302$ net. The officers are:
President. Wm. Rotch of Boston, Mass; Vice-President and General Manager, E. L. Harper; Treasurer, Thos. S. Holmes, and seoretary, p. 538 .

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STRERT ROADS.

Atchison Topeka \& Santa Fe Ry.-Now Owned in Fee.The company has taken title to the property of the San Francisco \& San Joaquin Valley Ry. Co., the consideration being $\$ 2,465,200$, according to the revenue stamps altached to the document. The transfer is made subject to the $\$ 6,000$, 000 mortgage of 1896 .
New Officers.-On Wednesday Charles Steele of J. P. Morgan \& Co. was elected a director to succeed the late Aldace F. Walker and also was made a member of the executive committee. Victor Morawetz was made chairman of the executive committee, a new position, and the office of chairmau of the board was abolished, D. L, Gallap being elected permanent vice-chairman, with headquarters in New York. J. W. Kendrick was elected third vice-president in place of J. M. Barr, who has resigned to go with the Seaboard Air Line Company.-V. 72, p. 987, 871.

Boston Elevated Ry. - New Subway.-The Massachusetts House on June 6 passed to engrossment the bill authorizing the construction of a subway beneath Washington Street in Boston. The company is to build the subway and at the expirstion of forty years turn the title over to the city.-V. 72, p. 335.

Canadian Northern Railway.-Listed in London.-The London Stock Exchange has appointed a special settling day for the $£ 700,00041 / 2$ per cent $30-$ year (Ontario division) first mortgage debenture bonds of $£ 100$ each.-V. 72, p. 1079, 1034.
Central of Georgia Ry.-Bonds Offered.-Kean, Van Cortlandt \& Co. offer for subscription at 89 and accrued interest at which price they yield $4 \cdot 60$ per cent, $\$ 1,650,000$ (Chattanooga division) purchase money mortgage 4 per cent 50 -year gold bonds, interest payable June and December, principal payable June, 1951; Standard Trust Company of New York, trustee. The total authorized issue is $\$ 2,400,000$, of which $\$ 313.000$ are held to retire underlying bonds outstanding, and $\$ 407,000$ are reserved for improvements and new prop erty. These bonds are a direct obligation of the Central of Georgia Railway Co., covering the entire property of the line formerly known as the Chattanooga Rome \& Southern RR, and also as an absolute first mortgage on the $17 \cdot 30$ miles of railway heretofore known as the Chattanooga \& Durham $R R$., making a total of about 163 miles of road and equipment, the entire mortgage debt, including equipment, being less than $\$ 12,100$ per mile outstanding. The remainder of these bonds, $\$ 407,000$, can only be issued from time to time for improvements and equipment. The company has no floating debt or car or engine trust obligations outstanding. The subscription books will open on June 10 at the bankers' offices and close on June 11 at 3 P. M.
Possession of the aforesaid properties was taken on June 1. The Central of Georgia Railway, through their purchase, has
a continnous line of railway of its own from the city of
Chattanooga to Savannah, Ga,, besides reaching the coal and coke fields of Lookout Mountain.-V. 72, p. 1034, 987.

Chatham \& Lebanon Valley RR.-Purchase.-Dr. W. Seward Webb, Chairman of the Board of Directors of the Rutland RR. Co., it is understood, has bought this property in the interest of the Rutland Company. The road extends from Bennington, Vt., the southern terminus of the Rutland systern, southerly, a distance of 57 miles, to Chatham, N. Y., at the junction of the Harlem River and Boston \& Albeny divisions of the New York Central. The Chatham \& Lebanon Springs Ry, is euccessor of the old Lebanon Springs Ry. Co., whose road was foreclosed and turned over to the new company, which rebuilt it and mortgaged it to $\varepsilon e c u r e$ an iscue of $\$ 250, C 00$ of 5 per cent bonds due in 1919.-V. 69, p. 954.

Chicago Burlington \& Qnincy RR.-Time for Deposits Extended.-Holders of more than 96 per cent of the entire capital stock having accepted the proposition for the sale of their holdinss to the Great Northern and Northern Pacific companies, the time for depositing stock has been extended to and including July 15 next, but any stock so deposited will be paid for wholly in bonds and no part in cash. Holders of 5 per cent convertible bonds, due Sept. 1, 1903, desiring to take advantage of the proposition, should convert them into stock at once and deposit their stock.-V. 72, p. 1034, 987.

Chicago \& Eastern Illinois RR.-Called Bonds.-The following Indiana Block Coal RR. bonds have been drawn for the sinking fund, viz.: Nos. 142, 151 and 184 for $\$ 500$ each, and Nos. 29 and 93 for $\$ 1,000$ each. They will be paid, prin cipal and accrued interest, npon presentation at the Farmers Loan \& Trust Co., New York. The interest will cease July 1. -V. 72, p. 1079, 820.

Chicago \& North Western Railway.-New Vice-President Elected. - On Tharsday E. E. Dsborn was elected Vice-Pr $\in$ sident and Secretary in place of W. L. Sykes, resigned. The results for the late fiscal yoar as presented at the annual meett ing on Thursday will be found on page 1134.-V.72, p. 721, 437.

Chicago Rock Island \& Pacifle Ry.-New Stock.-The shareholders at the annual meeting on Wednesday adopted an amendment to the articles of consolidation, authorizing an increase of the capital stock from $\$ 50,000,000$ to $\$ 60,000,000$. Stockholders of record June 28, 1901, will have the right to subscribe at par for the $n \in W$ stock in the proportion of one share for each five shares so held, payment to be made on or before July 31, 1901. The proceeds, it is understood, will be used in part to pay for the new extension now building southwestward from its present terminus at Liberal, Kan., southwesterly to a connection with the New Mexican Coal \& Railpray Company's line, affording a now route from Kansas City to El Paso, and thence via the Mexican Central to the City of Mexico.
Directors. - W. H. Moore and D. S. Reid, both of New York, were elected directors, succeeding Henry M. Flagler and H. A. Parker.

Report. -The annual report is on pages 1133, 1141 and 1142 of to-day's Chronicle. - V. 72, p. 820.

Cincinuati Jackson \& Mackinaw Ry.-New Committoe. A new committee, consisting of Wm. R. H. Martiv, Henry F. Dawes and Albert R. Gallatin, gives the following notice to the bolders of reorganization certificates:
The Supreme Court having deolded that security must be giron to the stockholders of the Cinclunati Jackson \& Makinaw Ry. Co. Who have partioipitated in the proceedings, the undersigned have oonsent-
ed to act as a oommittee for seouring the distribution of the new stock provided in the plan of reorgantzation. There are no bonds outstanding on the main lines, and the last reported net earnings from operation are sufficient to pay 4 per cent on the authorized issue of preferred stock. The anount of new common stock for distribution is Sohmidt \& Gallatin, 45 Broadway, N. Y., in exchange for this committee's receipts, on or before June 18,1901 , as it is important, in the interest of the certifioate holders, that very prompt action be taken cor the protection of their tnterosts.-See V. 72, p. 1034.

Cincinnati Nowport \& Covington Stroet Ry.-Lease.Sce Cincinnati Traction Co. below.-V. 72, p. 241.
Cincimanti Traction Co.-Lease.-Thesyndicate controlling this company has made a proposition to lease the Circinnati Newport \& Covington Street Ry. for a term of years, and the directors of that company have referred the matter to its executive committee. The "Cincinnati Tribune" says it is proposed to guarantee the stockholders of the Covington road 4 per cent for the first year, $41 / 2$ per cent for the second. 5 per cent for the third, $51 / 2$ per cent for the fourth and 6 per cent for the fifth and thereafter until the expiration of the lease.-V. 72, p. 1034, 437.

Columbas Delaware \& Marion Electric IRy.-Morfgage. Western Reserve has filed a mortgage for $\$ 1,0 c 0,000$ to the Western Reserve Trust Co. as trustee. The company was incorporated in April last and has now inder construction an electric road, with termini in Columbus and Marion, passing throngh Franklin, Delaware and Marion coanties, with a branch from Worthington to Dublin, about 50 miles in all. The officers are: President, T. A. Simons; Vice-President, Jay E. Latimer; Treasurer, J. W. Holcomb;'Secretary, O. W. Aldridge. Office, Electric Building, Columbus, O.

Dallas (Tex.) Consolidated Electrle Street Ry.-Denial. - President G. Van Ginkel is quoted by the "Dallas News" of June 1 as saying: "I have not sold the system. I have given no one an option on it. The DuPonts have not purchased it."-V. 72, p. 1080.

Denver \& Rio Grande RR.-Remoral Notice. - The offices have been moved to the Western Union Building, 195 Broadway, this city.-V. 72, p. 988, 821.

Des Moines \& Fort Dodge RR.-Change in Control. New parties, we are informed, have obtained the control of a majority of the stock, and contemplate making an attempt to break the lease of the road to the Rock Island. The usual 7 per cent dividend has been declared on the preferred stock but none on the common,-V. 71, p. 81.

Detroit \& Lima Northern RR.-Euit.-Justice Kenefick, at Buffalo, on application of Wilbur C. Brown, has granted an injanction restraining the reorganization committee from disfosing of the property or issuing any bonds pending an investigation of the charge that they have conspired "to freeze out" the bondholders.-V. 72, p. 1031, 722.

Detroit \& Nortliwestern (Electric) Ry, Sold.-This property has been formally sold to the Detroit United Railway Co., and is now known as its Farmington division.-V. 69, p. 1193.

Detrolt \& Pontiac (Electric)? Ry.-Sold.-We are officially informed that "the Detroit United Railway Co. has purchased the Detroit \& Pontiac Railway, taking possession as of June 1. The purchase price is $\$ 1,000,000$, and the property 37 miles of road. The road will hereafter be known as the Pontiac division of the Detroit United Railway.

Detrolt Plyinontlı \& Northville (Electric) Ry.-Sold.This road, running from Northvillo to Wayne, Mich., a distance of 15 miles, has been sold to the Boland-Flynn syndicate and merged with the Detroit \& Chicago Traction Co. See page 46 of Street Railifay Supplement. The purchase price is said to be $\$ 250,0010 .-\mathrm{V}, 67$, p. 274.
Detrolt \& Toledo Shore Line (Electric) RR.-Rival Enterprise Purchased.-Tbe Everett-Moore syodicate, which is building this road (see V. 72, p. 935), has purchased the property, franchises, etc., of the Detroit \& Monroe Electric Ry Co., which was proposing to complete a rival line between Detroit and Toledo. See Detroit \& Monroe Electric Ry., V. 72, p. 1034, and Detroit \& Toledo Short Line RR., V. 72, p. 988.-V. 72, p. 1034, 988

Detroit United Ry.-Acquisitions.-See Detroit \& Northwsstern Ry, and Detroit \& Pontiac Electric Ry. companies above. Also see Detroit \& Toledo Shore Line RR. above. V. 72, p. 985, 722.

Elopated and Undergroand Roads in Ponnsylpania. Bills Passed.-The Pennsylvania Legislature has passed by an overwhelming majority the Emery and Focht bills relative to elevated and underground railroads. At present there is no general law in Pennsylvania providing for the incorporation of railroads of this character. The object of the new measures is to do away with this defect. The Philadelphia "Times" on June 5 published a long story regarding a new company entitled the Pennsylvania Rapid Transit Co., which it says is going to take advantage of the Act to build and operate a street railway system, partly on the surface, on Broad Street and elsewhere in Philadelphia.

Some of the important features of the bills are noted as follows:
Senator Focht's bill is entitled "An Act to provide for the incorporation and government of passenger rallways, either elevated or underground or partly elevated and partly underground, with surface rights." On its face the bill seems to limit the corporations to ele-
vated or underground roads, but Seotion 14 gives the right to operate "ated or underground roads, but Seotion 14 gives the right to operate to the right of eminent domain contalned in Section 7 . Which the bill declares is expressly conferred it is belleved may permit the road to operate a continuous line on the surface on the property acquired ander this grant and on the turnpikea.
The oapital stock shail be not less than $\$ 50,000$ for every mile of road to be constrmoted, and bofore articles of association are fled at least $\$ 25,000$ of stook for every mille of road shall have been subseribed and 10 par cent in casll paid to the direotors. Section $G$ per mits the corporations to borrow money not exceeding the amount of in other Aots. This would permit the unlimited issue of bonds, with practically no cash outlay in stock.
The Emery Bill, which amends the General Act of 1889 and "all looal and special laws," is the Enabling Aot, and is broad in Its scope. Under its provisions no strett or boulerard is excepted, prorided the City Counclis see ft to grant the necessary iranohise. One section provides for lorfeiture of charter if work is not begun within two years and completed within firo years. One power granted under the at permits the corporation to sell its own ranohises and road and ander other Acts, as there are no limitations to the right.

An amendment adopted forbids any company so incorporated from connecting its tracks with the tracks of any railroad company carrying both passengers and freight; also the interchange of cars with any such company.

Enfleld \& Longmeadow Electric Ry. - Change of Name. See Hartford \& Springfield St. Ry, above.

Hamilton \& Lindenwald Electric Transit Co.-Sale, This road, it is reported, consisting of about 9 miles of track, has been sold for $\$ 22 \tilde{5}, 000$ to M. J. Mandelbanm of Cleveland, representing the Southern Uhio Traction Co., which, it is said, will operate the same in connection with its interurban properties.

Hartford © Sprivgfield Streot Ry.-New Name.-The Enfield \& Longmeadow Electric Railmay Co, has roted to change its corporate name to The Hartford \& Springfield Street Railway Co.; application will be made to the Superior Court for Hartford County on Jane 21 to confirm such change. The road now olerates aboat 9 miles of track in and about Thompsonville, Conn., but it is proposed to reconstruct and reequip it and extend it to a connection with the

Hartford Street Ry. in Connecticut and the Springfield Street Ry. in Massachnsetts. New bonds will be issued, which it wis recently reported nave been arranged to be sold to Tucker, Anthony \& Co. of Boston.
Houston (Tex.) Electrle Street Ry.-Receiver.-Judge Wilson, in the Fifty-fifth Civil District Coart at Honston, Tex., on May 28, appointed H. Baldwin Rice of that city receiver of the company.-V. 72, p. 1080.
Kansas Clty \& Northern Connecting RR.-Sale July 23. -The foreclosure sale will take place on July 23, the ;upset price being $\$ 800,000$ - V. 71, p. 863.
Lake Street Elevated RR. of Chicago.-Mortgage to be Limited to $\$ 6,000,000$.-The "Chicago Economist" says: "The directors have resolved to limit the issae of first mortgage bonds under the present mortgage to $\$ 6,000,000$. An instrument amendatory of the mortgage in this respect will soon be executed and put on record. The mortgage originally provided for an immediate issue of $\$ 6,500,000$ and further issaes to an unlimited total to cover cost of additional road at $\$ 850,000$ per mile, or to pay land damages, interest, or procure right of way. There are now outstanding of the first mortgage bonde and debentures convertible into first mort-
gage bonds a total of $\$ 5,860,000$, and the remaining $\$ 140,000$ permitted by the amended mortgage will pay for the third track which is now being constructed. The outstanding bonds and debentures are guaranteed by the Northwestern and Union Elevated."-V. 72, p. 1080, 1034.
Lake Snperlor \& Ishpeming Ry.-Called Bonds.-Fortyfive first mortgage bonds of 1896 have been selected by lot for redemption for parment at 105 and accrued interest at the Farmers' Loan \& Trust Co. on July 1, 1901.-V. 71, p. 1220.
Leligh Valley Traction Co.-Sse Philadelphia \& Lehigh Valley Traction Co. below.-V. 72, p. 137.
Lincoln (Neb.) Traction Co.-Bonds Called.-First mortgage bonds of 1898, Nos. 1 to 45 inclusive, have been called, and will be paid at par and accrued interest on Jaly 1, 1901, at the office of the New York Security \& Trust Co., 46 Wall St., New York,-V. 66, p. 336.

Long Island RR.-Tunnel Connection.-See Rapid Transit in New York City below.-V. 72, p. 488, 722.
Louisvllle \& Nashville RR.-Application to List.-The New York Stock Exchange has been asked to list $\$ 1,500,000$ nnified 50 -year 4 per cent gold bonds, 1940.-V. 72, p. 1034, 936.

Mississippi \& Little Rock Ry.-Foreclosure.-Jadge Trieber, in the Federal Court at St. Louis, recentlv granted a decree of foreclosure in the case of the St. Louis Trust Co., trustees, against this company, and ordered the property eold on July 1. The road was built in 1891 from Aurich to Ross, Ark., 27 miles, but in 1897 a receiver was appointed and operations were suspended. The amount due under the mortgage for principal $(\$ 533,000)$ and overdue interest on the outstanding bonds is stated as $\$ 850,000$.
New York \& North Shore Ry.-Bonds Sold.-On Wednesday $920(\$ 920,000)$ of the company's bonds were zold at auction at the New York Real Estate Salesroom at request of George F. Hickey, Esq., Attorney, 19 Liberty St., and were bought in for $\$ 30,000$. Half the bonds were pledged by William H. Shelmerdine and the other half by Edward J. Mathews.-V. 70, p. 1249.
Né் York Central \& Hadson River RR.-New President. - William H. Newman, President of the Lake Shore \& Michigan Southern Ry., has been elected President of the Central, to succeed Samuel R. Callaway, who resigned recently, Edgar Van Etten, General Superintendent of the Central, was elected Second Vice-President of the road.-V.72, p. 1035, 989.

New Fork Ontario \& Western Ry. - Portion of Old Delaware \& Hudson Canal Acquired. The company bas acquired for the extension of its Ellenville branch (sea page 102 of Investors' Supplement and map) the eastern end of the abandoced Delaware \& Hudson canal in the neighborhood of Kingston, N. Y., at a cost of $\$ 30,000$. The purchase was made from S. D. Coykendall, who was the original pur chaser of this portion of the canal from the Delaware \& Hadson Co.-V. 72, p. 936, 533.
Northampton \& Amherst Street Ry.-Bonds.-The Massachosetts Rallroad Commission has authorized the company to issue $\$ 100,0005$ per cent $20 \cdot$ year mortgage bonds.-V. 71 , p. 964 .

Oregon Short Line RR.-Subsidiary Compary.-Articles of incorporation have been filed for the Utah Nevada \& California RR. Co., which is to baild the company's extension from Uvada, on the Nevada-Utah State live, to Southern California. The anthorized capital stock is $\$ 5.000,000$, and $\$ 220,0$ C0 has been eubscribed.-V. 72, p. 1081, 937.
Philadelphia \& Lehlgh Falley Traction Co.-Mortgage, -This company, of which A. L. Johnson is President, has made a mortgage to the Guaranty Trust Co, of New York, as trustee, to secure $\$ 2,500,000$ of 4 per cent bonds. The mortgage, it is stated, covers 55 miles of road to be constructed from Chestnut Hill (near Philadelphia), via Quakertown to Monntainvillo (near Allentown); also branch lue. The new bonds, it is said, will be guaranteed by the Lehigh Valley Traction Co.
Full partica'ars regarding the enterprise were in V. 72, p. 581; also see Philadelphia Trenton \& New York RR., V. 72, p. 776, 821, 937.-V. 72, p. 776 .

Providence \& Danielson Ry.-Mortgage.-The company has filed a mortgage to the Industrial Trust Co of Providence, as trustee, to secure $\$ 600,000$ bonds.

Rapid Transit in New York City.-Brooklyn Tronnel Measure Signed.-Mayor Van Wyck on Satarday last signed the resolution of the Municipal Assembly authorizing the extension of the Rapid Transit tannel road from Park Row, under Broadway, to Whitehall and South Streets, and thence under the East River to Brooklyn. In Brooklyn the road will run ander Joralemon St. to the Borough Hall and thence under Fulton St. to the Flatbush A venue Station of the Long Island RR., affording quick connection between that road and Manhattan.
Suit for $\$ 10,000,000$. -The Central I'nnnel RR. Co. and the New York Undergroand RR. Co. on Monday served notice on the Mayor, Comptroller, Corporation Counsel and the Rapid Transit Commission that each company will file a claim for \$5,000, 000 damages by reason of the work already done on the Rapid Transit Tunnel, which, they assert, is an infringement on their rights. The companies claim that, on March 26, 1881, they acquired the exclusive right, under the General Railroad and Tannel Act, to constract a tunnel from the City Hall, under Chambers, Elm, Reade and the other streets and ander Fourth Avenue to the Grand Central Station; and that in 1895 three commissioners were appointed by the Supreme Court to direot the construction of a lunnel along said routes. Since then, the companies say, they have paid taxes to the city and complisd in full with the terms of the law. In 1896 the Central Tannel Co. was consolidated with the New York \& New Jereey Tannel RR. Co, and the Terminal Underground RR. Co. ander the name of the Underground RR. Co. of the City of New York. The claimants say that they bave been in continuous corporate existence from the beginning, have paid taxes, and are entitled to damages. V. 72, p. 1035, 822.

St. Joseph \& Grand Island RR.-Dividend Increased.-A dividend of $21 / 2$ per cent was declared yesterday on the first preferred stock, payable July 15. In January last the same amount was paid, but in 1900 only 1 per cent in Angust and 2 per cent in January.-V. 71, p. 1221.

St. Louis (Mo.) Transit Co.-New President.-Murray Carleton has been elected President, to succeed Edwards Whitaker, resigned.-V. 72, p. 284.
Seaboard Air Line Ry.-See South Bound RR. below. $-\nabla$. 72, p. 1035, 873.
Seattle Electric Co.-Listed in Boston.-The Boston Stock Exchange has listed $\$ 3,600030$ common stock and $\$ 1,2 j 0,000$ preferred stock. -V. 72, p. 873, 582.
Southern Ohio Traction.-Acquisition.-See Hamilton \& Lindenwald Electric Transit Co. above. -V. 72, p. 184.

Sonth Boand RR.-Damage Suit - In consequence of a controversy arising from a $\$ 7,500$ damage suit, which the company proposes to appeal, Judge Gage, in SJuth Carolina, has appointed a receiver for this property. Secretary D. C. Porteons says:
The order issued by Judge Gage espeolally states that these prooeedings oannot affeot the plan of the consolidation of the South Bound
RR. With the Seaboard Air Line Ry., nor the lease of the Bouth Bonnd RR. to the Florlda Oentral \& Peningular RR. As all of the property of the South Bound RR. Is leased, the recelver has nothing in his oharge and no duties to periorm. I expect the whole matter to be promptly dismissed.-V. 68, p. 1358.
Southern Rallway.-Question Whether the Preferred Stock is Subject to Call.-Doubts have recently been expressed as to whether the company's right to call its preferred stock for redemption is as clear as was thought to be the case. The facts, as we learn them, are as follows:
The plan of organlzation, dated Dec. 4, 1894, under which the company was formed, was adopted by the purchasers of the property of the predecessor company, ander sections 1 and 2 of the Act of Virginia, approved Feb. 20, 1894. The original plan of reorganization reserved no right for the redemption of the preferred stock, bat the Act of Feb. 20, 1894, by section 3, provided that the new company should file a plan of organization to be adopted by the parchasers, and in section 5 anthorized the increase or decrease of any class of stock as ehould be provided for in said plan of reorganization, or with the approval of a majority in amount of the stockholders given at a meeting. On or before Oct. 6, 1894, the railway company had duly isened and delivered its certificates for 500,000 shares of preferred stock and $1,200,000$ shares of common stock, nothing being said in tither class of certif. cates respecting the right to redeem the preferred stock.
On Ost. 15, 1894, the purchasing committee and the voting trustees entered into the agreement under which all of the present voting trust certificates were issued and outstanding. Article 2 of this agreement provides that the preferred stock is sabject to the exercise at any time by the Southern Railway Co. of any "charter right" to redeem such stock in cash at par.

In December, 1894 , the railway company, parsuant to section 3 of the Act of April 20, 1891, cansed to be filed in the office of the Secretary of the Commonwealth of Virginia, at Richmond, the plan of organization (schedule B), which, by Article 2 thereof, reserved "any and all right to redeem and purchase at par any and all preferred stock or any kind, class or grade theroof," and this provision of the certificate was especially recited and recognized by the oreamble of the Act of the Legislature of Virginia approved Jan. 23, 1900.
Whetber or not nnder these several papers the right stated to redeem the preferred stock at par is a charter right, and
whether or not it can be enforced, and whether it is a right to redeem or only a right to purchase, and what are the con. ditions under which that right can be exercised, are questions which we believe have not yet been officially considered.
Called Bonds. - Fifty-five $(\$ 55,000)$ of the equipment mortgage bonds issued in 1889 by the Georgia Pacific Railway Co. have been draw for the sinking fund, and will be pald on Aug. 1, with the interest due that day, at the Central Trust Co. of this city.

Application to List. -The New York Stock Exchange has been asked to list $\$ 10,750,000 \mathrm{St}$. Louis division first mortgage 4 per cent 50 -year gold bonds of 1951. These bonds were issued under the plan by which the road of the former Lonisville Evansville \& St. Louis was purchased.-V. 72, p. 1035, 822.

Twin City Rapld Transit.-New Bonds.-The company has sold to Vermilye \& Co. $\$ 700,00010$ year 5 per cent genaral mortgage bonds. being the joint issue of the Minneapolis Street Ry. and the St. Paul City Ry. The bonds have been issued to pay off the floating debt and to refund $\$ 300$, 000 old 6 per cent debenture bonds. The whole issue is $\$ 1,000,000$, the unsold portion of $\$ 300, C 00$ being reserved in tho company's treasury for future requirements. -V .72 , p. 530.

Union Tractlon Co. of Chlcago,-Franchise Question.As is well known, the blanket franchise granted by Chicago to the street railways of the city many years ago and since extended, expires on July 30, 1903. The position of the Union Traction Co. with reference to the matter was stated by James H. Eckels, a director of the company, over his own signature in the "Chicago Tribune" of May 31. The company has strong legal opinion to the effect that strictly under the 99 -year Act passed by the Illinois Legislature Feb. 6, 1865, the company can continue to operate its properties re gardless of the absence of a city franchise. The preference of the management, however, would doubtless be for "a fair adjustment of rights" of city and company.

The Act of 1865 extending street railway charters for 99 years contains the following :
All contracts, stipulations, licenses and undertakings made, entered into or given and as made or amended by and between the sald speoting the looation, use or exolusion of railways in or upon the sireets or any of them of sald oity, shall be deemed and held and con-
tinued in force during the llfe hereof as valld and effectual to all 10 tinued in foree during the life hereof as Valld and effectual to all iotents and purposes as it 10
part, of the several Acts.
The attorneys for the street car companies hold that the franchises were extended by this provision for the same period of time. The Harlem Commission says regarding this:
The language was not that the periods for which these tranchises had been granted should be extended, but that the contracte, ete. shouldent to compass the extension of the duration of these franchise and if sumfielent, whether the Aot was consultutional, are questions which have never been anthoritatively determined.- $-7.7 \%$, p. 1079 222.

Washington Traction \& Electrlc Co.-Default-Committee. -Default having occurred in the payment of the interest due June 1, 1901, on the bonds of this company, a committee consisting of George W. Young (Chairman), John Crosby Brown, James Timpson, William H. Hollister and Gardiner M. Lane has been requested by the holdors of a majority of said bonds to protect the interests of all the bondholders, and is now engaged in preparing a plan of reorganization. The details of the plan, when formalated, will be communicated to the bondholders. Bondholders are requested to send their names and addresses, together with a statement of the number of bonds held by them, to the Secretary of the committee, Richard M. Hurd, 59 Cedar St., New York.

Receiver.-Judge Gcff, in the United States Circuit Court at Clarksburg, W. Va., on June 3, appointed A. I. McDermott receiver for the company, on the application of the United States Mortgage \& Trust Co.
Reorganization.-It is thought that if a readjastment of the collateral trust mortgage can be arranged, the anderlying bonds need not be disturbed and that the company will in a few jears make a good return to its junior security hold ers. It is suggested that the collateral trust bonds be exchanged for 55 per cent in new 4 per cent bonds and 55 per cent in new preferred stock, and that for this concession the stock be asked to assent to an assessment of 15 per cent. $-\nabla$. 71, p. 1069.

## INDUSTRIAL, AAS AND MSCELLANEOOS.

Allis-Clıalmers Co.-See Fraser \& Chalmers below.-V. 72, p. 990,937 .

Amalgamated Copper Co. - Further Temporary Injunctions. - Vice-Chancellor Stevens on June 5, in Jersey City, in the suit of Calvin O. Geer, to enjoin the company from acquiring the stocks of the Boston \& Montana and Butte \& Boston mining companies, granted leave to file a supplemental bill, and also a temporary injuaction, the hearing on the matter being adjourned to June 10. On the same day, in the Supreme Court at Boston, Judge Knowlton, in the action brought by C. H. Venner \& Co., as owner of 50 shares of Boston \& Montana stock, dfposited with Kidder, Peabody \& Co., under the terms of their recent circular, made an order to show cause, directed to that firm, retarnable Jnne 11, why an'izjunction preventing the carrying-ont of the sale of the Boston \& Montana stock should not be issued. Similar
actlons in the Massachusetts courts have been instituted by other small Boston \& Montana stockholders. None of these, it is understood, will interfere with any necessary steps being taken looking towards the consolidation, bnt will merely delay the final consummation and the issuance of Amalgamated stock.-V. 72, p 1082. 1036.

New President.-Vice.President H. H. Rogers has been elected President.
Increase of Stock Ratified. -The stockholders on June 6, by a vote of 594,855 shares in favor of the proposition to 304 shares against, voted to increase the stock from $\$ 75,000,000$ to $\$ 155,000,000$. and to acquire the stocks of the Boston \& Montana and Butte \& Boston mining companies.-V. 72, p. 1082, 1036.

Amerlcan (Bell) Telephone \& Telegraph Co.-New Stock. -The shareholders on Monday voted to increase the capital stock from $\$ 100,000,000$ to $150,0 \quad 0,000$. Of the new issue, $\$ 31,000, c 00$, it is stated, will shortly be offered to stockhold. ers at par, each three shares of old stock entitling the holder to subscribe for one share of new stock; the first payment to be due about Aug. 1 and the second about Jan. 1, 1902. President Cochrane says:
The natural growih and expansion of our business demands the inorease whioh has been anthorized. In order to avold the inconvenience of having to oall another special meeting at some future date, it tha time. This increase will enable as to extend our lines wherever a profitable business can be done.

On Regular List in Boston.-The Boston Stock Exchange has taken from the unlisted sheet and placed on the regular list the $\$ 15,000$, , 00 collateral trust 4 per cent bonds of 1899. V. 72, p. 1036, 874.

American Cigar Co.-See Consolidated Tobacco Co. below. -V. 72, p. 1036, 937.
American Linseed Co.-Deposits Till July 1.-The time for the deposit of stock under the proposition noted in the Chronicle of May 25. page 1036, has been extended to July 1, 1901.-V. 72, p. 1036, 439.
American Locomotive Co.-Offce. -The companp's headquarters are to be on the fifteenth floor of the Broad-Exchange building.-V. ז2, p. 1036. 937.

American Snnff Co.-Dividend Reducid.-A dividend of 11/2 per cent has been declared on the preferred stock, payable July 1, contrasting with 3 per cent paid on Jan. 2 last. V. 72, p 672, 625.

American Sugar Refining Co.-Agreement with the Woolson Co. Announced.-A press dispatch from Columhas, O., on Tbursday said: "Arbuckle Brothers and the Woolson Spice Co. have reached an agreement, and the Sapreme Court has dismissed the case. The entry will be made nezt Tresday. and will say that a compromise has been reached by the parties concerned, the terms of which are not announced, the entry merely stating a compromise was reached out of court." (Se日 V. 72, p. 143) ; V. 72, p. 479, 89.
American Stopper Co.-Stock Offered.-This company, incorporated under the laws of the State of New York, with $\$ 1,000,000$ stock in shares of $\$ 10$ each, full paid and nonassessable, is offering in Baltimore 20,000 shares of its treasury stock at $\$ 7$ psr share. The company "has no bonded indebtedness, no preferred stock and no liabilities of any kind." An advertisement says:
The company was incorporated on Maroh 27, 1899, for the purpose of making patented stoppers for bottles and jars. It owns thirty-seven
United States and forelgn patents for stoppers, machines for making United states and forelgn patents for stoppers, machines for maring stoppers, bottles, and tools for finlighing bottles. The American
stopper conslsts of a corrugated thimble of tin, Ined with a disc of stopper oonsists of a corrugated thimble of thn, lined with a diso of equlping a complete machine shop and factory at $249-251$ Willoughby st., Brooklyn, and constructing machivery having a capacity of 60,000 stoppers a day. The present issue of treasury stook is for the purpose of providing ample working capital and enlargling the fac. tory to have a dally output of one million etoppers of variuns sizes. Direotars.-E W. Bliss, President E. W. Bliss Manufaturing Co. N. Y.; Arthur H. Jackson, Honkelman. Jaokson Co., Baltimore, Md. Wilisam Cullen Bryant. Direotor Brooklyn Union RR. Co.; Hon. Jacob Worth, Ex-8enator New York; Hon. James R. Howe, Reglater of Guarantes \& Now Co. Lewis W Baboock Manager John Good Cordage \& Machine Co., N. Y.
American Tobacco Co.-See Consolidated Tobacco Co. be-low.-V. 72, p. 874, 823.
Atlantic Telephone Co, of New York City.-New Com. pany.-This company, which claims to have a oapital stock of $\$ 5,000,0 c 0$, all subscribed, and over 48,000 contracts for telephone service, has purchased the entire capital stock of the New York \& Eastern Telegraph \& Telephone Co., "which carries with it the perpetual telephone and subway franchise granted to that company by the former city of Brooklyn," and has applied to Commissioner Kearny of the Department of Public Buildinge, Lighting \& Supplies for a permit to string wires in the subways.

Atlas Tack Co. - Default. -This company, incorporated in New Jersey list Jaly to succeed to the property of the old Maine company foriclosed, defaulted Jane 1 on the principal and interest of the $\$ 230,000$ of 6 per cent bonds due that day subject to which the property was acquired.-V. 71, p. 237.
Boott Cotton MIlls. - No Dividerd. - An official is quoted as saying: "The passing of our eemi-annal dividend is due both to large expenditures for new machinery and land and to the very unfavorable cotton goods situation. During the past gix months we earned on manufacturing acconut 2 per cent above all expenses, but we expended about $\$ 75.000$ on new machinery and land, and consequontly thought it ex-
pedient to pass the dividend at this time." Contracts for the new machinery were made while business was excellent, but the payments fell due in a dull season.

Cambria Steel Co,-Plan.-The plan of re-capitalization recently announced has been approved by the directors and will be voted opon by the shareholders on Jaly 8. Of the $\$ 50,000,000$ new stock, $\$ 5,000,000$ will remain in the treasury and $\$ 16, C 00,000$ will be issued, fall paid, in exchange for the same amount of existing stock, apon whicn $\$ 1350$ has been paid up on each $\$ 50$ sbare, $\$ 3$ having been paid on June 1. The remaining $\$ 29,000,000$ new stock will be cffered for one month, full paid, to shareholders of record July 15 at $\$ 2250$ per $\$ 50$ share. As part of the plan a special dividend of $\$ 150$ a share has been declared, payable until June 25 to holders of record of June 15. The dividend is to be paid out of the accrued earnings, and applies only to old stock. (See also V. -2, p. 1036, 1037.)

Pennsylvania Steel Co.-See that company below.
New Name. - The name of the new company which will take over the property as of Aug. 15, it is stated, will be the Conemaugh Steel Co.-V. 72, p. 1036, 77\%.
Canadian Selt Co.-Acquisition.-This company, whose capital stock is reported as $\$ 8,000,000$, has absorbed the Windsor Salt Co. of Windsor, Ont., in which Frank S. McGraw and Arthur D, Bissell of Buffalo were interested. The holders of stock in the Windsor Company received $\$ 800,000$ in cash and representation on the board of directors of the Canadian company, which, it is stated, now practically controls the salt ontpat of Canada. The directors are:
Donald Smith, President; William C.Van Horne and T.C. Shaughnessy, of Montreal; Arthur D Bissell and Frank S. McGraw of Buffalo George R R Cockburn Thos. Tait, of Montreal and E. S. Celson
The headquarters of the new concern will be in Montreal It is believed by some that the National Salt Co, is interested in the enterprise.
Capital Portland Cement Co.-Incorporated.-This company has been incorporated in Now Jersey with $\$ 3,000,000$ of authorized capital stock, of which $\$ 1,500,000$ is to be preferred 8 per cent cumulative. Incorporators are John W. Manning of Trenton, A. H. Bigelow of Stewartsville, N. J., and T. B. Marshall of Trenton.
Chlcago \& Milwankee Telegraph Co.-Commercial Busi ness at Reduced Rates.-The company is transmitting telegrams for the general public between IIilwaukee \& Chicago at the rate of 10 cents for ten words, and one cent for each additional word. The lines have heretofore been used almost exclusively for Board of Trade business. Messages are delivered by telephone or by mail to persons who cannot be reached by telephone.
Chicago (Bell) Telephone Co.-New Stock.-The directors have voted to increase the capital stock from $\$ 8,000,000$ to $\$ 9, C 00,000$, the new stock to be offered at par to sharebolders of record S $\varepsilon$ pt. 26 in proportion to their holdings.-V.72, p. 389.

Citizens' Telephone Co. of Grand Rapida, Mich,-Increase of Stcck. - The company has filed notice of increase of capital stock from $\$ 550,000$ to $\$ 1,000,000$ - V. 71, p. 184.
City \& Suburban Homes Co. of New York.-Mortgage.The shareholders will vote June 18 upon a proposition to execute a mortg age on a portion of the property. The policy of the company has been to limit its mortgages to 50 per cent of the cost of the property mortgaged.-V. 71, p. 1C69.
Colonial Brewing Co. of New York City.-Foreclosure.The Central Trust Co. has brought suit to foreclose the $\$ 400,000$ mortgage. The capital stcck is reported as $\$ 1,200$, 000. George M. Hard is President.

Colonial Steel Co.-Organizfd.-This new $\$ 1,000,000$ enterprise, described in V. 72, p. 1037, has been organized with the following directors:
James W. Brown, President; George A. Howe, First Vice-President T. H. Ohllda, Second Vice-President and General Manager; Charles

Brown, secretary and Treasurer, and Louls B. Hays.
The company's crucible steel plant, it is hoped, may be completed within a year.-V. 72, p. $103 \%$.

Colorado Fuel \&Iron Co.-Dividend on Common Stock. The company has declared a quarterly dividend of $13 / 4$ per cent, payable July 15, on its $\$ 17,000,000$ common stock. Last year the company paid the 40 per cent accumalated (overdue) dividends on the $\$ 2,000,000$ preferred stock, opening the way to the present distribation. The last previous dividend on the common stock was $11 / 4$ per cent, in $1893 .-\mathrm{V} .72, \mathrm{p}$. 1083, 990.
Conemaugh Steel Co.-See Cambria Steel Co.
Consolidated Tobacco Co.-New Stock-Holding Company. -This company filed articles of incorporation in New Jersey on Wednesday, with $\$ 30,000,000$ of authorized capital stock, all of which, it is stated, will bs immediately paid in in cash. On Thursday its directors voted to offer 4 per cent fifty-year gold bonds of the company to the bolders of the common stock of the American and Continental Tobacco companies on the following basis, viz.: For each $\$ 100$ American common, $\$ 200$ in bonds; for each $\$ 100$ of Continental common, $\$ 100$ in bonds. The common stock of the American Company is $\$ 54,5 C 0,000$, and of the Continental Company $\$ 48,844,600$. The exchange of the entire issues of both would therefore require $\$ 157,844,600$ of the new bonds. The holders of nearly two-thirds of each of the stocks named, it is anthoritatively stated, have agreed to the lerms indicated. Deposits of the
stocks may be made with the Morton Trast Co. up to June 25. See advertisement on page viii.

The common stockholders of the American Tobacco who accept the offer will receive $11 / 2$ per cent in cash in adjustment of the dividend accruing npon their stock to Augast 1, on which date the bonds of the Consolidated Company begin to draw interest.

All of the stock deposited with the trust company will at once be placed nnder the trust indenture securing the bonds, "as security for the same. The bonds can be issued only to take up the two classes of stock mentioned and for no other purpose whatsoever. The bonds, besides being a lien upon the shares deposited, it is stated, will also be a lien npon the $\$ 30,000,000$ of cash capital of the company and whatever property may be acquired with the same, and also upon the earnings of the new company. Under its charter the Consoliduted Tobacco Co. can buy and sell and manufacture tobacco in all its forms.

In making this consolidation the preferred stocks of the American and Continental companies are not disturbed. Through control of those companies the Consolidated will also control the American Cigar Co., as 70 per cent of the capital stock of that company is held in equal amounts by the American and Continental companics.
The officers and directors of the new company are
Directors: James B. Duke, Oliver H. Pajne, Thomas F. Ryan, J. B. Cobb, W. W. Fuller, Grant B. Schley. Frank H. Ray, Anthony N. Bradj, C. C. Dula, William R. Harris, P. A. B. Widener, Percival S. Olli, B. N. Duke and Charles E, Halliwell.
Officers: James B. Duke, President; Thomas F. Ryan, First VicePresldent; William R. Harris, Treasurer, and C. S Keene, Secretary
All the above-named men are prominently identified with the American and Continental tobacco companios.
Syrdicate.-To facilitate the exchange of securities, as above noted, a syndicate has been formed which will be managed by Kuhn, Loeb \& Co. and Thomas F. Ryan, and which will provide $\$ 25,000,000$ in cash. Stockholders in the American and Continental companies who are to receive more than $\$ 70,000,000$ of the new bonds (nearly one balf of the maximum issue) have agreed, it is stated, not to sell them until the syndicate operations are concluded. The holders of the largest amounts also have announced their determination to hold the bonds for permanent investment.
Continental Tobacco Co.-See Consolidated Tobacco Co. above.-V. 72, p. 875, 823.
Cumberland (Bell) Telephone \& Telegraph Co.-New Stock. -The directors on May 25 voted to issue $\$ 1,247,520$ of new stock, being 20 per cent of the stock now outstanding, for the purpose of moeting the growth and extension of the business for the current year. Each shareholder of record June 1, 1901, is therefore entitled to take new stock at par in the proportion of one share of new for every five shares of present stock. The right to subscrice will expire at 3 P. M. June 30. Subscriptions will be payable in three equal instalments, viz., on July 1 and Oct. 1, 1901, and Jan. 1,1902 , or may be paid in full at once.-V. 72, p. 1083, 625.
Dexter Sulphite Pulp \& Paper Co.-Purchase.-A press dispatch from Watertown, N. Y., says that this well-known concern has purchased the plant of the Frontenac Paper Co. at Dexter.
Distilling Company of America.-Application for Place in Uristist Department. -The company has requested the New York Stock Exchange to place $\$ 29,418,800$ preferred and $\$ 44,459,000$ common stcck on the unlisted department.-V.72, p. 285, 186.

Edison Electric Light Cc. of Los Angeles.-Acquisition. -The company has absorbed for a consideration, stated as $\$ 615,000$, the Redlands Electric Light \& Power Co., which owned extensive water rights, and for two years has sup plied Redlands, Riverside and Pomona, Cal., with electricity. The Edison Company, it is zaid, will expend a considerable sum in developing the Redlands company's water-power plant, the electricity from which it has been distributing in Los Angeles, a distance of 90 miles, for some time past. The capital stock of the Edison company is reported as $\$ 2,000,000$. The Redlands company was mentioned in V. $6 \%$ p. 275. As to Edison company, see V. 69, p. 491; V.68, p. 674,

Fayette Home Telephone Co. of Lexington, Ky. - Mort-gage.-The company has mortgaged its property in Fayette County and the city of Lexington and in Woodford County, Ky., to the Cleveland Trust Co. of Cleveland, O., as trustee, to secare an issue of $\$ 300,000$ first mortgage 5 per cent bonds,
Fraser \& Chalmers.-Circular-Dividend.-A circular issued to the shareholders of this English company gives the following particulars regarding the sale of the American holdings to the Allis. Chalmers Co. (see V. 72, p. 874, 990)
Payment has been obtained in cash of the bond debt of $\$ 1,250$, coo owing to the Englieh company by its Chicago company, as
also of the open accounts, amonnting with interest to about \&108, 000 In addition is recelved $\$ 1,500,000$ in 7 per centy oumulatire prefer ence shares in the stock of the Allis.Chalmers Co. The bond debt of $\$ 1,250,000$, of which payment has been obtained, is at present held on behalf of the debenture holders, but it is hoped that arrangements will shortly be carried ont either for its anplication in payment of debentures, or should this notile desired by their holders, for its being made avallaber in funds again to pay a dividend on the ordiuary shares. The directors have therefore decided to pay a dividend of 10 per cent, free of income tax, being a tlual dividend of $2^{x_{2}}$ per cent for the elchteen months ending June 30 , 1900. Dividend warrants will be posted on

May 31. Under the conditlons of the issue of the 21,000 new ordinary shares lately fubscribed for, these will be ontitled to only 5 per oen being one-haif of the distribation on the old shares.-V. 72, p. 875.
Greenwich (Conn.) Water Co.-New Stock.-The company has increased its capital stock by $\$ 117,000$; par value of sbares \$25.-V. 72, p. 90.
Haverstraw (N. Y.) Water Co.-Reorganization.-More than 80 per cent of the bonds embraced in the reorganization of this company, the West Haverstraw Water Co, and the Stony Point Water Co., have been deposited with the reorganization committee under the plan dated March 15, 1901. The City Trust Co., No. 36 Wall St., will receive further deposits of bonds until June 15 at 12 noon, after which time no bonds will be received except apon such terms as the committee may impose. W. H. Male is chairman and Arthur Terry ( 36 Wall St.) Secretary of the committee.

The plan of reorganization provides for the formation of a new company with authority to issne:
First mortgage 50-year 5 per oent gold bonds, covering all
the properties of the three companios, and subject to oall on
the propertios of the three companios, and subject to oall on
any half-gearly interest day at par and accrued interest.... Preferred staok, 5 per cent non-oumulative, subject to \$150,000 demption by the company at the par vaiue thereot
The holders of the $\$ 150,000$ old bonds (all three issaes) are to receive in exchange for each $\$ 1,000$ bond $\$ 900$ in new bonds and $\$ 100$ in new preferred stock, and in return for an assessment of 10 per cent an additional $\$ 100$ in preferred stock. The balance $(\$ 15,000)$ of the new bonds is to be reserved by the new company for new constraction, better. ments and improvements.

International Umbrella Co.-New Company.-This company was recently incorporated under the laws of New Jersey with $\$ 1,500,000$ of capital stock, in shares of $\$ 10$ each (all of one class) and has taken over the patents, assets and plants of the John Rose Co. of Philadelphia. The company owns nine United States patents, covering parts of umbrellas, on which royalties are received. One of its "most valuable assets is its ability to sell an ordinary walking cane which in a moment can be changed into an umbrella." The New York office is No. 66 Broadway. The stock has sold on the curb at $\$ 350$ per share.
Jersey Clty Water Supply Co.-Proposition.-Contractor P. H. Flynn, it is said, will reject the proposition of the city officials to modify his contract so that, he should not have to furnish the city with the entire flow of Rockaway River until such time as he shall be able to arrange with the Morris Canal Co. for the surrender of those Rockaway River rights which it now claims. The modification was to be conditional on the retention by the city of $\$ 1,000,000$ of the $\$ 7,595,000$ contract price until such time as the contractor shall be able to turn over the "entire flow." Mr. Flynn eays $\$ 1,000,000$ is an excessive amount to retain, and that on the amount withheld he should be allowed interest at $31 / 2$ per cent per annum. The Canal Company will be unable to sell its rights until a bill allowing the abandonment of the canal is passed.

Progress of Work.-William D. Edwaràs, attorney for the company, is quoted as saying:
The contractor has acquired 96 per cent of all the water rights and 50 per cent of the entire right of way. He has laid 30 per cent of the The work done thus far in conneotion with the dam equals 33 per oent of the entire work on that part of the undertaking. We are probably behind three or four months in our work, but not more than that
It is questioned whether the work can be completed in less than two years.-V. 70, p. 331.

Jonrneay \& Burnham of Brooklyn.-Successor Company. -This company has been incorporated at Albany, per plan in V. 70, p. 1293, to take over the department store of Journeay \& Burnham. Anthorized capital stock, $\$ 500,000$. Directors:
Harry B. Boyd, A. B. Boyd, Charlea A. Baker, M. Stewart Hoggerman, Charles Potts, Jesse C. Woonhull, Charles T. Yonng and John W. Chapman of

Lit Brothers Co.-Listed in Philadelphea.-The Philadel phia Stock Exchange has listed the $\$ 2,000,000$ stock in shares of $\$ 10$ each, fall paid.-V. 70, p. 78.

Los Angeles Clty Water Co.-Arbitration.-The company has informed the city of its willingnass to arbitrate those matters now in dispute relative to the sale of the property to the city.-V. 69, p. 957.

Massillon Coal Mining Co.-Properties Under OptionBond Issue.-According to the "Cleveland Leader" tnis new company, controlled by M. A. Hanna \& Co., holds options on all the mines in the Massillon district, with the exception of those of Pocnck \& Co. Another account excepts the Crystal Springs Coal Co. and one other small concern. In addition to the capital stock of $\$ 1,000,000$ it is nuderstood there will be a boud issue of $\$ 1,000,000 .-\mathrm{V} .72$, p. 1083.
Memphis Light \& Power Co.-Bonds Called.-The company has called for redemption all of its first mortgage 6 per cent gold bonds; also its second mortgage 6 per cent gold bonds: and will pay the same at 104 and interest on July 1 at the office of Atlantic Trust Co., corner of Wall and William streers, New York. This payment will leave the new bonds recently offered a first lien on the entire property. See V. 72, p. 1037, 678.

Metropolitan Express Co.-See New York Electric Vehicle \& Transportation Co. below.-V. 72, p. 91.
National Asphalt Co.-Listed in Philadelphia.-The common and preferred stock and 5 per cent collateral trust
certificates have been regularly listed on the Philadelphia Stock Exchange.-V. 72, p. 1087, 393.

National Salt Co.-See Canadian Salt Co. above.-V. 72, p. $934,725$.

Newark Consolldated Gas Co.-Amount of Bonds Listed. -The amount of bonds listed on the New York Stock Exchange is $\$ 5,274,000$, not $\$ 5,472,000$ as was first reported.-V. 72, p. 1037.

New England Gas \& Coke Co.-Dividends on Stock: Pledyed.-Of the $\$ 2,000,000$ stozk of the Brookline Gas Light Co., $\$ 1,999,600$ is pledged under the mortgage of 1899. The dividends of the Brookline company, it is announced, will hereafter be paid in Jnne, S3ptember, December and March - a month later than usual, to please the New England Gas \& Coke Co., which pays its bond interest in Jane and December. A dividend of 83 cents per share to readjust the dividend periods was paid on Jnne 1.-V. 72, p. 1037, 535.
New England Vehicle \& Transportation Co.-Sale of Newport Plunt. -The company has sold its Newport plant to the New York Electric Vehicle \& Transportation Co.-V. 72, p. 876, 630 .

New York \& Boston Dje Wood Co.-Bonds Called.Twenty five bonds have been called for redemption and will be paid at 105 at the office of the Washington Trast Co., trustee, on and after Jaly 1, 1901, from which date interest therton will cease.-V. 70, p. 1151.
Now Fork Electric Velicle \& Transportation Co.Suit to Prevent Enforcement of Assessment.-Benjamin Mrer has filed an equity bill in the Chancery Court of New Jersey to prevent the company from enforcing the collection of the assessment of $\$ 10$ per share upon its shareholders as called on May 7, 1901, and payable June 6, 1901, and has consented to act as a temporary committee to co-operate with such stockholders as may desire to avail themselves of the benefits of his action. Full information can be obtained from counsel, McCarter, Williamson \& McCarter, Prudential Building, Nowark, N. J., and Roger Foster, 15 Broad St., New York City, between 10 A. 3r. and 12 M ., at their resp三ctive cffices.
Purchase.-The company has parchased the Newport plant of the New England Electric Vehicle \& Transportation Co.

Express Service. -The company has arranged to acquire control of the Metropolitan Express Co., which was recently incorporated (V. 72, p. 91,) and which has a contract for operating express cars over certain lines of the Metropolitan Street Ry. Co. Delivery wagons will bo opgrated in connection with these cars.-V. 72, p. 939.

Northwestern Steamship Co.-Mortgage. -The company has made a mortgage to the Detroit Trust Co., as trustee, to secure $\$ 500,000$ of 6 per cent $\$ 1,000$ gold bonds, dated April 1 , 1901, and due $\$ 150,000$ April 1, 1904, and balance $\$ 50,000$ annually thereafter until April 1, 1911. These bonds cover the steamships Northwestern, Northman, Northeastern and the Northtown, which will ply between Chicago and foreign pcrts via the Welland Canal and St. Lawrence River. President, Eliot Norton; Secretary, Frederick K. Martin; Treasnrer, Charles Counselman. Office Chicago. The Northman reached Hamburg on June 4 after a voyage of 35 days from Chicago, preceding the Northwestern (V, 72, p. 876), which was delajed on the way.-V. 72 , p. 876.

Peunsylvania Steel Co.-Sale of Control.-Drexel \& Co. annonnced on Monday that the stock held by them for account of the underwriting syndicate, consisting of nearly $\$ 10,000,000$ each of common and preferred (8ee V. 72, p. 91), and embracing therefore a large majority of the $\$ 27,250,000$ stock now to be issued by the new oompany, had been eold "to investors." The only official information accompanying the annonncement was the statement that "the control of the company has not passed to the United States Steel Corporatlon, bat has not been bought with any view of antagonizing its interests. The new owners will operate in harmony with the general interests of the steel trade."

The general belief is that the purchase was made by J. Lowber Welsh, who is a director of both the Pennsylvanis Steel Co. and the Cambria Steel Co., on behalf of interests ciosely allied with the United States Steel Corporation, and that the same interests control the Cambria Company. While actual merger with the United States Company is not, it is believed, contemplated, harmonious action is thought to be assured by the cummunity of ownership.-V. 72, p. 939, 876

Pioneer Steamship Co. of Cleveland.-Mortgage.-The company has made a mortgage to the Detroit Trnst Co. as trastee covering the new steel steamer J. T. Hutchinson, built for the lake trade, to secure $\$ 110,003$ of 5 per cent gold bonds, maturing at the rate of $\$ 11,000$ a year for 10 years ending Jan. 1, 1911; denomination $\$ 1,000$, interest payable May 1 and Nov. 1. The Hutchinson is 346 feet long and Las a tonnage of 3,534 . J. T. Hutchinson of Cleveland is President.

Pressed Steel Car Co.-New General Manager.-G.E. Macklin, at one time with the Colorado Fuel $\&$ Iron Co., later with the Simplex Railway Appliance Co., and mose recently assistant general sales agent of the Pressed Steel Car Co., has been made General Manager in charge of the works of the company. Mr. Macklin is about thirty-six sears of age.-V. 72, p. 823, 343, 337.
Rallway Equipment Co. of Minnesota.-Payment of Bonds. -The first mortgage series A 6 per cent bonds matured Jane 1st, 1901, and are being paid at the offices of Maitland, Coppell \& Co., 24 Exchange Place, New York City.-V. 71, p. 155.

Redlands (Cal.) Electric Light \& Power Co.-See Edison Electric Light \& Power Co. above.-V. 67, p. 275.
Rnssell, Burdsall \& Ward Bolt \& Nut Co. - Incorporated. -This company of Port Chester, N. Y., has filed articles of incorporation. The authorized capital stock is $\$ 2,000,000$ of which $\$ 500,000$ is to be 6 per cent camulative preferred. The stock is in shares of $\$ 100$ each. Directors:

Richard H. and Ellwood Burdsall, Damuel Cornley Waltor \&. Cornley, Williani L. Ward, Howard E. Marghall, Samuel N. Le Fevre, and
Josenh H. Marshall of Port Chester, and Robert W. Parrons of New Yorep.

Sharon (Pa.) Steel Co.-Status.-This new company, whose outstanding capital stock, it is understood, has been increaeed from $\$ 4,000,000$ to $\$ 5,000,000$, expects to have its entire plant in operation not later than July 1, with the exception of the blast furnace. A second blast furnace likewiee of 600 tons capacity is also to be built. The ten-mill plant of the Sharon Tin Plate Co. is about completed, and a second plant of equal size is expected to be ready for operation by the end of the year. The American Tin Plate Co., it will be remembered, was recently reported to have contracted to take the tin plate output of the plant, which is approaching completion, for the next five years. A press dispatch says:
The annual capacity of the Sharon plants, the majority of which have not been completed, is about $1,100,000$ tons, as follows: Steel hoop, 65,000; tin plate, 150,000; open.hearth furnace, 365,000 , blast furnacee, 220,000 ; rod and wire milla, 150,000 , and tube mill, 150,000 . The plants now contemplated will bring the annual capacity of the 8haron concerns to $1,500,000$ tons a sear.-V. 72, p. 940, 824.
Standard Rope \& I'wine Co.-Minority Report.-The minority report of the stockholders' committee (which is pablished at considerable length in the "Philadelphia News Bureau" of June 1) contains a long statement, historical and critical, regarding the enterprise, and makes the following recommendations:
(1) A standing committee of stockholders, absolutely independent, to report to the security holders from time to time on the company's affalrs.
(2) That the board of directors be reduced to flive in number.
(3) That the salary attached to the office of Vice-President be abol-
(4) That the bondholders enforee their rights, if any, to have the properties held by the Cannabls Manufaoturing Co. embraced within
(5) That the Cannabis Company be dissolved and wound up and its properties forthwith transferred to the standard Rope \& Twine Co. (6) That the idle properties of the company and of the Cannabis Manufacturing Co. be sold and the proceeds used to purchase tlrst mortgage bonds of the company.
(7) That full and detailed annual statements be submitted to the (8) That act
ers on the compa owners of stock be urged to become registered ownat elections.
(9) That the reorganization committee of the United States Cordage Co, be requested, or if need be compelled, to report its accounts and ransactions.-V. 72, p. 987.
Subway Realty Co,-Stock Increased.-This company, recently organized with August Belmont as President, has filed a certificate increasing its capital from $\$ 500,000$ to $\$ 2,-$ 000,000 . The company is an auxiliary of the Transit Construction Co., and its organization was noted under that caption in V. 72, p. 822.
Syracuse (N. Y.) Lighting Co.-Financial Statement. -The incorporation of this icompany and the sale of $\$ 2,000,000$ of its first mortgage 5 per cent bonds to Redmond, Kerr \& Co, were noted last week. The company is formed by the consolidation of the Electric Light \& Power Company ot Syracuse and the Underground Electric Wire Co. The Syracuse Gas Co. is not included in the consolidation, but the gas and electric light interests, it is stated, are operated in harmony. The anthorized issue of new bonds secured by a first mortgage on the property is $\$ 2,500,000$, but of this amount $\$ 500,000$ is reserved for improvements and additions. Alexander C. Humphries in an elaborate report to the firm furnishes the following summary of the profits for the jears 1900, 1899 and 1898:
Total recelpts after deducting discounts,
operating expenbeg, including product:-
tion, distribution, general expenses
and taxes............................
Net profits.
Mr. Humphries also says in part:
Everything in the way of cost is covered in this statement with the possible exception of depreciation, which it is fairly claimed has durpp as ordinary repalrs; but for greater bafety ingerenewals charged allow an additional $\$ 8,500$ per year. The reconstrnction recently completed in the generating plant and now nearly completed in the distribution system should resnit in considerable economy. The net profits, as above, show an increase in each of the last two jears of item of $\$ 5,300$ for Ford franchise tax paid under protest. On the whole, the property is an excellent one. the plant is well designed and constructed, and the business is in the maln well conducted. The issue of $\$ 2,000,000$ of 3 per cent bonds on this property I should consider a first-elass investment security. For the next two years the net profits after deducting $\$ 8,500$ vearly for additions should safely e $\$ 135,000$ in 1901 and $\$ 150,000$ in 1902.
The contract with the city for street lighting has juet been renewed for five years.-V. 72, p. 1088.
Tennessee Copper Co.-Engraved Cerifificates.-Secretary Lord of the Boston Stock Exchange gives notice that engraved certificates are now ready for delivery at the Old Colony Trust Co. in exchange for the temporary receipts. V. 72, p. 725,

Tri-State Gas Co.-Increase of Stock.-The shareholders will vote June 17 upon a proposition to increase the capital
stook from $\$ 1,000,000$ to $\$ 1,500,000$; also upon a proposition to purchase the Royal Gas Co. for a price not exceeding \$500,000.-V. 70, p. 592.
Union Ferry Co, of Brooklyn.-Re-sale.-The franchises for which no purchasers appeared at the recent sale are to be offered for sale again, the upset rental to be $41 / 2$ per cent of the gross receipts instead of $71 / 2$ per cent as previously fixed. The company, however, asserts its inability, in view of the competition of the bridge and the prospective competition of the Rapid Transit Tunnel, to pay more than $31 / 2$ per cent, and demands the right to charge two cents per foot passenger during all hours.-See V. 72, p. 1038, 940.
United Copper Co. of Montana.-Heinze Consolidation.This company was recently incorporated in Sonth Dakota with $\$ 80,000,000$ of anthorized capital stock, the directors including Arthar P. Heinze, Stanley Gifford and Franklin Bien. The parpose, it is supposed, is to anite the properties of the Montana Ore Purchasing Co. and other mines not controlled by the Amalgamated Copper Co. F. Augastus Heinze, it is stated, will be President.
United States Cotton Dack Corporation.-Incorporation of Consolidated Company.-This company was incorporated in New Jersey on Jane 4 to carry out the consolidation plan already announced. See V. 72, p. 992, 1039. The anthorized capital stock is $\$ 50,000,000$, of which one half is to be preferred 6 per cent camulative.
Officers.-The following officers are announced:
s. Davies Warinela, Chairmau of the board of airectors; Richar Cromwell, President; J. Spencer Turner, James E. Hooper and Will-
iam H. Welligion. Vice-Preeldents; David H. Carroll, Seoretary; Charles K. Oliver, Treasurer, and Sidney E. Coolidge, Assistant Treaso urer.-V. $72, \mathrm{p} .1038,992$.
Directors-Baltimore men, Richard Cromwell, James E. Hooper, Wharles K. Oliver, David H. Carroll, Theodore Hooper. Henry A. Parr, men, E. A. Brinekerhoff, Spencer Turner, Thoman M. Turner, Sigmund Lehman, Trenor L. Park and G. K. Sheridan; Horace g. Sears and Wm. H. Wellington of Boston, James M. Barnard of La Grange, Ga F. P. Carpenter of Manchester, N. H., and R,bert g. Grun of Elizabeth, N.J.
Of the directors, the three first-named were respectively President, Vice-President and Treasurer of the Mt. VernonWoodberry Cotton Duck Co. Messrs. Warfield and Jenkins are the presidents of two well-known Baltimore Trust Com-panies.-V. 72, p. 1(33, 992.
United States Steel Corporation. -See Pennsylvania Steel Co. above.-V. 72, p. 1088, 1038.
Utall Sugar Co.-New Stock.-The shareholders were to vote June 7 on a proposition to lncrease the capital stock from $\$ 1,000,000$ to $\$ 2,000,000$. Of the new stock it is proposed to issue at present $\$ 500,000$ to provide means to pay for the canal and property of the Bear River Water Co. and the lands of the Bear River Land, Orchard \& Beet Sugar Co, recently purchased.-V. 72, p. 444.

Warwick Iron \& Steel Co.-Bonds Offered.-Wolf Brothers \& Co. are offering for sale at $1021 / 2$ and accrued interest $\$ 150$,000 first mortgage 5 per cent gold bonds, part of a total authorized issce of $\$ 300,000$. - V. 72, p. 535, 492, 479.
Weil, Haskell Co. of New York City.-Incorporated.This company has been incorporated at Albany with \$750,000 of authorized capital stock to succeed the shirt-manufacturing concern of the same name with quarters at 483 Broadway, 56 Mercer St. and 134 Spring St., this city.
Wheeling (West Va.) Steel \& Iron Co.-New Tube Mill. -The company has begun active work on its new tube mill which is expected to turn out about 400 tons of iron and steel tubes daily.-V. 71, p. 1274.
William Campbell \& Co (Wall Paper).-Liquidation Plan.-At a metting of creditors recently held, a statement was presented showing liabilities of $\$ 583,571$ and assets of $\$ 708,308$. The following plan for paying off the indebtedness by an extension of time was reported by the creditors' committee of five and accepted by all the creditors present, about 100 in number:
All olaims not exceeding $\$ 300$, which amount in the aggregate to $\$ 8,542$, are to be paid in cash. The other claims are to be paid in notes as follows: 10 per cent each on Oot. 15, 1901; April 15, 1902; July 15, 1902; Oct. 15, 1902, and Jan. 15, 1903; 25 per cent on July 1, 1904 ; $122_{8}$ per cent on July 1,1905 , and $122_{2}$ per cent on July 1,1906 , the last three payments, which aggregate 50 per cent, to be seonred by a
second mortgage on the Hackensack property and to bear 6 per cent second mo
interest.
The company manufactures wall paper, with offices at 122 and 124 Fifth Avenue, and factory at Hackensack, N. J. The committee of five will continue to act as an advisory committee.

Woolson Spice Co.-Se日 American Sugar Refining Co. above.-V. 72, p. 143.

## -The North American Trust Co, and Lawrence Barnum

 \& Co. offer to investors $\$ 250,000$ first mortgage 6 per cent gold bonds of the Southwestern Coal \& Improvement Co. The principal, interest and sinking fund are unconditionally guaranteed by the Missouri Kansas \& Texas Railroad Co. Twenty-three semi-annual coupons have been paid on these bonds. The bonds are offered at 115 and interest, at which price they yield 5 per cent.-The Union Discount Co. of London cables us a reduction in its money rates. They quote money at call 2 per ceut and three to seven days' notice at $21 / 4$ per cent,
-Attention is called to the offering of Minnesota and Iowa county and school bonds by Messrs. Stoddard, Nye \& Co. Minneapolis.

## TRapoxts and 思ocxuxents.

## CHISAGO ROCK ISLAND \& PACIFIC RAILWAY COMPANY.

## TWENTY-FIRST ANNUAL REPORT-FOR THE YEAR JNDING MARCH 31, 1901

The Roard of Directors submits the following report for the year ending March 31, 1901:
Groes Earnings from Oleration............................... $\$ 25,364,09512$ Operatlog Expentes. Taxes...

Net Earnings from Operation
Add Income from Loana and Inveatm't

## Net Incoine

From this anount lias been pald



## 17,165,092 74 <br> $16.244,06431$ <br> 88,199.602 38 <br> $\$ 8,90$ に, 08129

2,911,470 ก0
747,22705
144,756 43
1,999,692 00

5,803,656 38
Surplus for the Year
$\$ 3,097,32501$
The Capital Stock and Bonded Debt of the Company is as follows:
Canital stock issued
Cractional stock issued......i.............................................. $\$ 49,984,40000$
 Four per cent general gold mortgage bonds 55,581,000 00

* In addition to divldend there has been distributed to stockholder $\$ 499,9 \dot{ } 300$ from addition and improvement aocount, being one quar ter ( ${ }^{2}$ ) per cent each on May 1, August 1 and November 1, 1900, and Februars 1, 1901, as a speolal dividend.
Main Line and Branch Railroads owned, leased and operated by the Chicago Rock Island \& Pacific Railway Company at the date of tbis report are as follows:

| I.INES OWNED. | Miles. |
| :---: | :---: |
| Chioago, Inl., to Colnucil Blaffe, Iowa |  |
|  |  |
| Edgerion Juno., Mo., to Leavenw |  |
| auth Englewood, Ill, to |  |
|  |  |
| Wilton, Iowa, to Muscatine, Iowa |  |
|  |  |
| Newton, Iowa, to Monroe |  |
| enlo. Io wa, to Guthrie Center, |  |
|  |  |
| Atlantio, Iowa, to Audub |  |
| Avoca, Iowa, to Carson, 10 |  |
|  |  |
| A vooa, Iowa. to Harian, Iowa |  |
| Gowrie, Iowa, to sibley, Iowa |  |
| Mt. Zion, Iowa, to Keosauqua. Io |  |
|  |  |
|  |  |
| Kansas City, Mo., to Arinourdale, Kan................... 1245 |  |
|  |  |
| Elwood, Kan., to Liberal, Kan................................. 43954 |  |
| Herington, Kan., to Terral, Ind |  |
|  |  |
|  |  |
| Fairburs, Neb., to MoFarland, Kan., |  |
|  |  |
| Chiokagha, Ind. Ter, to Mangum, Okia. Ter............... 97.78 |  |
|  |  |
|  |  |
| North Enld, Okla. Ter., to Blllings, Okla. Ter $\qquad$$\square$ $26 \cdot 74$ Kingtisher, Okla. Ter.; to Cashion, Okla. Ter 16.01 |  |
|  |  |

Total miles owned

## LINES LEASED

Bureau, Ill., to Peoria, Ill.................................... 46.39 Des Molnes, Iowa, to Ft. Dodge and Ruthven, Iowa..............142.23

Total miies leased
$352 \cdot 73$

## TRACKAGE RIGHTS.

Over Hannlbal \& St Joseph RR. -
Cameron, MO, to Kaneas City, Mo
Orer Union Pacific RR-
Councl Bluifs, 10 wa, to South Omah
Kansas City, Mo., to North Topeka, Kan.
Limou, Coto., to Donver Colo........... 7.02
67.35

Denver \& Rio Grande RR.-
Total milee trackage rights
Total miles traokege rith -r..
Total milles of road over whif trains are operated...
The road is located in different States as follows:

| 236.51 mlles in Illinois. |  |  |
| :---: | :---: | :---: |
| 1,178.41 |  | " Iowa. |
| $287 \cdot 15$ | " | "Missourl. |
| 1,124:0 | " | " Kansas. |
| $250 \cdot 44$ | " | " Nebraska. |
| 376.94 | " | " Colorado. |
| $256 \cdot 19$ | " ' | "Oklahoma Teritors. |
| 108.63 | " | " Indlan Territory. |
| 3,818.57 miles. |  |  |
| $239 \cdot 72$ | miles | of seoond traok. |
| 9.43 |  | ". third track. |
| 774.84 | " | " side track. |

Equal to $\overline{4,842 \cdot 56}$ miles of single track.
Statement showing the details of Earnings and Percent age of Operating Expenses as compared with the previous fiscal year:

| Gros Earnings- | Fear ending March31. 1901 | Fear ending March 31,1:00. |
| :---: | :---: | :---: |
| Pansenger trausiortation | - \$8,400,014 03 | \$5,511,03660 |
| Freight | - 17,730,347́ 76 | 15,881,433 60 |
| Mall | 43, ${ }^{\text {a }}$ | 409,200 00 |
| Express | $1+3.44 \times 16$ | 177.549 98 |
| Renta... | 19.81167 | 7.29227 |
| Total gross earn's from operation. | . $25,384,69512$ | \$22,650,604 91 |
| Operating expensea. | \$16,224,061 31 | \$14,083,768 52 |
| Tuxes.......... | 941,028 43 | 893,682 36 |
| Total operating expenses \& tax | .\$17,165,092 74 | \$14,982,450 88 |
| Net earulngs from operation. | \$3,199,602 38 | \$7,668,154 03 |
| Percentage of operating expenses to gioss earnings from onerutiou...... | 63.26 |  |
| $\mathrm{S}^{\text {ame, }}$ includiug taxe8................ | $67 \cdot 67$ | 66.15 |

Passenger Eariings.-In comparison with the previous year, Passenger Earnings show an increase of $\$ 5.59 .977$ 43, or $15 \cdot 00$ per cent, which is made up of an increase in earnings from connecting lines of $\$ 11,600.56$, or $4 \cdot 34$ per cent, and an increase from business originating on our own line of $\$ \$ 17$, $3768 \%$, or 17.83 per cent.

The total number of passengers carried increased 986,286 , or $15.3 i$ per cest
The number of first class passengers carried increased 990 , $7 \approx 9$, or 15.51 per cent.

The number of second-class and emigrant passengers carried decreased 4,443 , or $13 \cdot 64$ per cent.
The number of passengers carried one mile increased 36 , 289,788 , or $13 \cdot 98$ per cent.
The average distance traveled by each passenger during the year was 40 miles, being the same as for previous year.
The number of through passengers (passengers delivered to or received from connecting lines) increased 1.5,44\%, or $5 \cdot j 6$ per cent, and the number of local passengers increased 970.839 , or 15.80 per cent.

The rate per passenger per mile for the jear ending March 31, 1900, was 2.062 cents, and for the past year was 2.081 cents.

The passenger business at 465 stations shows an increase during the year of $\$ 928,53915$, and at 91 stations a decrease of $\$ 69,56172$

The number of passengers carried shows an increase during the year at 445 stations of $1,039,311$, and a decrease at 111 stations of 53,055 .
Suburban Passenger Business for the year shows 2,833,277 passengers carried, and earnings from same of $\$ 3 J 3,74366$, an increase over the previous year of 375,332 passengers and in earnings of $\$ 34,11094$.
, Freight Earnings.-Freight Earnings for the jear increased $\$ 1,849,30530$, or $11 \cdot 64$ per cent.

The revenue from Through Freight (freight delivered to or received from connecting lines) increased $\$ 1.199$, 22 71 , or 12.77 per cent. and the revenue from Local Freight increased $\$ 650,07959$, or $10 \cdot 2$ per cent.

Of the entire Freight Earnings 59.73 per cent was from Through Freight and 40.27 per cent from Local Freight.
The movement of freight earning revenue as compared with the previous year shows an increase of 168,169 tons, or 2.23 per cent, the rate per ton per mile being 99-100 cents, the same as for the last tiscal year.

Gross Earnings from Operation show an increase of $\$ 2,714,09021$, or $11 \cdot 98$ per cent.
Operating Expenses show an increase of $\$ \geqslant, 140,29579$, or $15: 20$ per cent.

Taxes increased $\$ 42,3460 \%$, or $4 \cdot \% 1$ per cent.
Full details of the foregoing, as also statements of Assets and Liabilities, Income Account and raluable statistical information, wll be found forming a part of this report.
The amount charged to Construction and Equipment Account for the year is as follows:


LaNd, Land Damages. - The more important purchases for this account were for vard and terminal facilities at Chicago and Hawthorn Yards. Ill.. Disenport and Des Moines, Ia., Kansas City, Mo., and Elrood, Kan., and for additional right of way for change of line between Brigh. ton and Perlee, Ia., on the Southwestern Division.

Masonry, Bridges and Culverts.-Pile, Trestle and TVooden Span Brilges aggregating in length $20,8 i 4$ feet, or 395 miles, have been replaced by permanent structures or filled with carth at a cost of $\$ 398,92295$, which amount has been charged to Operating Expenses.

New Butdongs. - New docks and torminal facilities have beeu erected on the Cnlumet River at Sonth Chicago, Ill., at a cost of $\$ 49,59112$.
Side Tracks.-Additional side tracks aggregating $27 \cdot 37$ miles have been constructed on rarious divisions of the road.
New Yards at Hawthorn.-With the large increase in business, it became necessary to have additional yard facilities at Rock Island, III. As ground for this purpose was not available at that point, it was decided to establish new yards about three miles east of Rock Island, to be known as Hawthorn Yards. which will be the terminal for all through freight business, instead of at Rock Island, as heretofore. The improvement consists of 12.95 miles of side track and necessitated the purchase of about thirty-four acres of land.
Equipment.-Eight (8) Freight Locomotives and Five Hundred (500) 60,000 lb. capacity Box Freight Cars have been purchased or built during the year and the cost charged to Construction.
The following Equipment has been built or purchased dur. ing the year and the cost of same charged to Operating Ex penses:

Five (5) Passenger Locomotives.
Nine (9) Freight Locomotives.
Twelve (12) Switching Locomotives,
Ten (10) Passenger Coaches.
Two (2) Combination Passenger and Baggage Cars.
Two (2) Baggage and Express Cars.
One Hundred and Eighty-Eight (188) Box FreighțCars.
Five Hundred and Forty-eight (548) Stock Cars.
Three Hundred and Thirty•two (332) Flat and Coal Cars
Twenty five (25) Ballast Cars.
Seven (7) Caboose Cars.
Three (3) Miscellaneous Cars.
Chickasha Branch. - An extension of the Chickasha Branch, reference to which was made in last year's report, extending from Mountain View to Mangum, O. T., a distance of 46.56 miles, has been completed, and was opened for operation September 3, 1900.
Fort Sill Branch - Work on this line from Anadarko to Ft. Sill. O. T.. has been carried on during the year. This line is entirely within the Kiowa, Comanche and Apache Indian Reservation, which is to be opened for settlement by the Government on or about August 6 next, at which time the road will be completed and ready for operation.

Guthrie \& Kingfisher Railway.-Under authority of the Board of Directors, given March 16, 1899, a company was incorporated, known as the Guthrie \& Kingfisher Railway Company, which constructed a line from Kingfisher to Cashion, O. T., a distance of 16.01 miles. The funds necessary to build the lines were advanced by this Company, and on completion of the road it was purchased and is now part of the system.
Gowrie \& North-Western Railway,-The Gowrie \& North-Western Railway Company was incorporated under the laws of the State of Iowa for the purpose of constructing a line of railroad from Gowrie, Ia., in a north-westerly direction. Under authority of the Board of Directors of this Company, dated September 14, 1899, money was advanced for the construction of the line, which extends from Gowrey, Ia., a station on the Des Moines \& Ft. Dodge Division, to Sibley, Ia., a distance of 109.30 miles, where connection is made with the B. C. R. \& N. Ry. Construction was carried on dnring the summer and fall, portions of the line being opened for operation from time to time, as the work progressed. The line was completed and opened for operation its entire length on November 5, last. In addition to opening up a new territory, the line also protects the business contiguous to the Des Moines \& Ft. Dodge Drvision from encroachment by other railroad companies building in that territory. At a meeting of the Board of Directors of this Company, held June 6,1900 , the purchase of the line was authorized. The purchase was consummated in January last, the price being $\$ 1,479,21558$, which represented the actual cost of construction.
Àddition and Improvement Account.-There has been distributed to Stockholders during the year from Addition and Improvement Account, as a special dividend, \$499, 92300 , being one-quarter per cent quarterly, on May 1, August 1 and November 1, 1900, and February 1, 1901, on full shares of stock outstanding (no dividend being paid on fractional shares), as authorized at the Annual Meeting held in Chicago, June 1, 1898, and referred to in previous report.

To the officers of the Company and Employes in the various departments the acknowledgments of the Board are due for the faithful and etticient manner in which they have discharged their duties

By order of the Board of Directors.
W. G. PURDY,

President.

## INCOME ACCOUNT.

|  | INCOME ACCOUNT. |  |
| :---: | :---: | :---: |
| мау 1900. | To Dividend paid- $1 \%$ |  |
| Juis 1. | - Int. paid on 6\% Bond | 363,000 00 |
| JuIy 1. | . ${ }^{\text {I }}$ Lut. paid on 4\% General Gold Mort. Bonds | 1,491,620 00 |
| Aug. 1. | " Dividerid paid-1\% | 499,921 00 |
| Nov. ${ }^{2}$ | " Dividend Paid-1 | 499,92400 |
| Jan. i. | " Int. pald ou 6\% Bonds | 363,000 00 |
| Jan 1. | " Int. paid on 4\% General Gold Mort. Bonds. | . 1,091,360 00 |
| Feb. ${ }^{1 .}$ | " Dividend paid-1\% | 499,930 00 |
| Mar. 31. | " Rent Peoria \& Barean Valley | 125.00000 |
| Mar. 31. | " Rent Keokuk \& Des Moines Ry | 159,068 39 |
| Mar. 31. | \%. Ront Des Molnes \& Ft. Dodge RR | 189,893 53 |
| Mar. 31. | "\% Rent Hannibal \& St. Joseph RR.......... | 43,644 36 |
| Mar. 31. | " Rent Uniou Pacifio RR., Council Bluffis to | 45,000 00 |
| Mar. 31. | " Rent Unlon Pacific RR., Kansas Clty to |  |
| Mar. 31. | " Rent Union Paolito RR., Limon to Denver. | 54,221 87 |
| Mar. 31. | ". Rent Denver \& Rio Grande RR............ | 94,483 80 |
| Mar. 31. | " Tolls and Rentals pald Missouri River |  |
| Mar. 31. | " Operating Expenses aud Taxes | 17,165,092 74 |
|  | "Balanoe, being Surplus for the Year, carried to Profit and Loss $A$ coonnt........... | 3,097,325 01 |
|  |  | \$26,066,074 13 |
| 1901. |  |  |
| Mar. 31. | By Gross Earnings from Operation........... | \$25,364,695 12 |
| Mar. 31. | $\because$ Inoome from Loans and Investments |  |
|  | Receipts from Land Department | 7,500 00 |
|  |  | \$26,066,074 13 |
|  | PROFIT AND LOSS ACCO |  |

Mar. 3i. To Balanoo.

## $\$ 8,590,79740$

$\$ 8,590,79740$
1900.

Ap1. 1. By Balance from previous year.................
$\$ 5,493,47239$
Mar. 31. " Surplus for year ending Maroh 31, 1901 ..
3,097,325 01
$\$ 8.590,79740$
1801. By Balance.
$\$ 8,590,79740$
CONDENSED BALANCE SHEET. Liabilities.
Capital Stook fixed, $\$ 50,000,000$;
amonnt issued.
outstanding, convert.
\$49,994,400 00
ible into Stock.............................
5,60000
Six per cent Mortgage Registered
$\$ 1,485,00000$
8,015,000 00
Four per cent General Gold Mortgage
Coupon Bonds............................
Four per cent General Gold Mortgage
Registered Bonds.......................................
$18,693,00000$

Addition and Improvement Account.
6,888,000 00
Accounts Payable.
Balance-Profit and Loss.
$\$ 50,000,00000$

12,500,000 00

55,581,000 00
2,222,87275
$1,911,19029$
$8,590,79740$
$\$ 130,805,86044$
Assels.
Cost of Road and Equipment, including all Branch
Roads owned by the Company..
\$109,218,230 06 1,378,114 68 964,128 96 $4,839,92475$
$1,404,55323$ 1,956,961 43

20,00000
78,60000 78,60000 $400,(0000$

$1,610,18257$ 1,610,182 57 | 4,98471 |
| :--- |
| $1,530,205$ |

$1,530,20518$
$7,358,99487$
\$130,805,860 44

## STATEMENT

of Traffic Movement and Earnings. Fear Ending
March 31,1901.
Passenger Traflic-
Number ot Passengers carried earn-

Number of Passengers oarried limile
Average distance oarried.............
Passenger................................
A verage Reoeipts per Pass. per mile. Passengers..
Earnings from Ex. Baggage and Miliz
Earnings from Dining Cars.
$7,406,909$
$295,952,782$
40 M11es
Ots. 86
Cts. $281_{1000}$
$\$ 6,160,20448$
138,315
101,49428
$6,400,01403$

## Freight Trattio-

Number of Tons carried of Freight Number, of Tons card of Co. Freight, Total Number of Tons carried ..... Total Number of Tons carried -i-.... Freight earning revenne.
$\mathbf{1 , 4 0 1 , 7 1 0}$
$\mathbf{9}, 108,245$
$1,789,092,549$
$198,028,655$
$1,987,121,204$
Number of Tons carried one mile of
Company Freight..
Total nnmber of Tons carried i mio.
Average distance carried of Freight
earning revenue.........................
Average amount recoived romeanh
Ton of Froight earning revenue...
Average reoelpt per Ton per mile A Freight earning revenue......

232 Miles


## The (Tommexexal Timxes.

## COMMERCIAL EPITOME

Climatic conditions have made a decided change for the better. Seasonable weather has been experienced throughout the week, and it has resnlted in an immediate revival of the distributing business. Jobbers in nearly all lines of trade have had a better outlet for their stocks, and manufacturers have been moving supplies of seasonable goods with some freedom on their outstanding contracts. No important price changes have occurred, values for most articles of merchandise holding to a steady basis. Reports from the iron and steel trade say that interest now centers in the pending negotiations for the placing of large contracts by the U. S. Steel Corporation for Bessemer pig iron for delivery during the second half of the year. Labor troubles are being gradually adjusted.

| Stocks of Merchandise. | $\begin{aligned} & \text { June 1, } \\ & 1901 . \end{aligned}$ | $\begin{aligned} & \text { May } 1, \\ & 1901 . \end{aligned}$ | $\begin{aligned} & \text { June 1, } \\ & 1900 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork.........................bbls. | 5,303 | 5,541 | 5,398 |
| Lard.....................-.tor. | 9,192 | 8,251 | 17,599 |
| Tobacco, domestio ........ hhis. | 86.109 | 793,437 | 595,705 |
| Ooffee, other................bags. | 201,519 | 130,495 | 155,672 |
| Ooffee, Java, \&0............. mats. | 183,938 | 187,259 | 183,938 |
| sugar..........................hhds. | 686 | 1,132 | None. |
| Bugar...................bags, \&c. | 188,146 | 162,132 | 19,340 |
| molasses....................hhds. | None. | None. | None. |
| Hides.... .-....................No. | 17,900 | 14,900 | 46,700 |
| Ootton................. ....bales. | 128,725 | 146,925 | 75,653 |
| Rosin.........................bble. | 21,546 | 26,516 | 10,953 |
| Bpirits tarpentine........... ${ }^{\text {b }}$ bls. | 921 | 456 | 1.894 |
| Tar............. ...... .......bbls. | 918 | 830 | 2,610 |
| E100, E. İ.... ...............bags. | 5,300 | 5,500 | 2,300 |
| Eloe, domestio ............... . . bbls. | 3,300 | 3,500 | 8,200 |
| Linered.... ......... ....... bags. | None. |  | None. |
| Ealtpetre.....................bags. | 3.100 | 3,000 | 7,600 |
| Jute batts................. bales. | None. | None. | None. |
| Mantla hemp.... ..........bales. | 8,761 | 1,672 | 3,331 |
| Sisal hemp.................baler. | 1,929 | 750 | 9,425 |
| Flonr.............bbls.and sacks | 75,500 | 97,600 | 66,700 |

Lard on the spot has been firmer, following an advance in the speculative market, but business has been quiet. The close was steady at $8 \cdot 75 \mathrm{c}$. for prime Western and 8@8.15c. for prime City. Refined lard has advanced, but demand has been slow. The close was firm at 8.85 c . for $\mathrm{r} \in$ fined for the Continent. Speculation in lard for future delivery has boen fairly active and prices have advanced on fair buying for investment account, stimulated by smaller receipts of hogs. The close was firm.
dally olosing prices of lard futures.

Locally, business in pork has been limited, but prices have held firm at $\$ 1525 @ 1625$ for mess. Cut meats have been dull but steady. Tallow has sold slowly but prices have held steady at $43 / 4 @ 47 / 8$ c. Cotton-seed oil has had a fairly large sale and prices have advanced to $371 / 2 @ 33 c$. for prime jellow. Butter has been in fairly full supply, with the demand limited. Cheese has held steady. Fresh eggs closed slightly easier.
Brazil grades of coffee have been offered with considerable freedom, and with a sluggish demand prices have declined. The close was quiet at 6@61/3c. for Rio No. 7. West India growths have been in fair demand for desirable grades and they have sold at steady prices. Good Cucuta has been quoted at $73 / 4 @ 81 / 4 \mathrm{c}$. East India growths have been dull and unchanged. Speculation in the market for contracts has been quiet and prices have been easier, reflecting weaker Brazilian markets. The following are the closing asked prices:



Raw sugars have be9n dull and irregular, closing at $41 / 4$ for centrifugals, 96-deg. test, and $321-32 \mathrm{c}$. for muscovado, 89 deg. test. Refined sugar has been unsettled. Arbuckle on Monday advanced prices 10 points to 5.50 c . for granulated. Other refiners have not chavged from $5 \cdot 55 \mathrm{c}$.

Kentucky tobacco has had only a moderate sale locally, but prices have been firmly maintained. Seed leaf tobacco has been quiet and unchanged. Sales for the week were 600 cases, as follows: 200 cases 1899 crop, Zimmers, 15c.; 100 cases 1899 crop, Wisconsin Havana seed, 131/2c.; 200 cases 1899 crop, Pennsylvania brown leaf, $121 /$ c., and 100 cases 1900 crop, Eastern Havana seed, 30@50c.; also 200 bales Sumatra at 70c.@\$200 iu bond and 300 balea Havana at $40 @ 70 c$. in bond.
The market for Straits tin has been higher, reflecting stronger foreign adrices. The close, however, was easy under fairly free offerings and a slow demand, with prices quoted at $28.70 @ 28.75 \mathrm{c}$. Ingot copper has been unchanged at 17 c . for Lake. Lead has held steady at $4.371 / 2 \mathrm{c}$. Spelter has been quiet but steady at $3.95 @ 4 \mathrm{c}$. Pig-iron has been quiet; prices quoted have been nuchanged at \$13@1650.

Refined petroleum has been steady, closing quiet at 6.90c. in bbls, 7.90 c . in cases and 4.35 c , in bulk. Naphtha bas beon unchanged at $9.05 c$. Credit balauces have held steady at $\$ 105$. Spirits turpentine has been quiet and prices have weakened slightly, closing at $3 \bar{\infty} @ 35 \frac{1}{2}$ c. Rosins liave been anchanged and steady at $\$ 150$ for common and good strained. Wool has been quiet and easier for most grades. Hops have been in better demand and steady.

## COTTON

Friday Night, June 7, 1901.
The MOVEment of tee 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 51,438 bales, against 58,271 bales last weok and 53,832 bales the previous week, making the total recelpts since the lst of Sept., 1900, $7,182,560$ bales, against $6,368,839$ bales for the same period of 1899-00, showing an increase sluce Sep.1, 1900, of 793,721 bales.

| Heceipts at- | *at. | Mon. | Tues. | Hed. | Thurs. | Pri. | Tosab. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | 5,022 | 2,036 | 4,572 | 3,126 | 2,410 | 5,057 | 22,223 |
| Bab. Pass, \&o. |  |  |  |  |  | 107 | 107 |
| Now Orleans... | 1,714 | 3,837 | 2,621 | 2,052 | 1,452 | 653 | 12,359 |
| Moblle... | 4 | 44 | 8 | 16 | 1 | 9 | 80 |
| Pensacola, \&o. | . |  | .... |  | ..... | 3,720 | 3,720 |
| "avannah...... | 658 | 1,547 | 896 | 292 | 864 | 495 | 4,752 |
| Bransw't, \&o. |  |  |  |  |  | 593 | 593 |
| Tharleston..... | 9 | 227 | 7 | 23 | 6 | 132 | 404 |
| Pt. Royal,\&o. |  |  |  |  |  | 3 | 3 |
| Wilmington... | 50 | 4 | 22 | 2 |  | 19 | 97 |
| Wash'ton, \&c. |  |  |  |  |  |  |  |
| Nortolx. | 505 | 550 | 844 | 878 | 577 | 359 | 3,711 |
| N'pht Nows, \&o. | ...... |  | ...0 |  | - | ... |  |
| Now York. |  | 594 | 400 | 331 | 63 | 325 | 1,713 |
| Boston. | 652 | 43 |  | 41 | 243 | 53 | 1,032 |
| Baltimore |  |  |  |  |  | 237 | 237 |
| Phlladel'a, dc.. | 100 | 60 | 151 | 48 |  | 50 | 407 |
| Tot.this woek | 8,714 | 8,942 | 9,519 | 6. 05 | 5.646 | 11,812 | 51.438 |

The followingshows tho week's total recelpts, the total since Sept.1,1900, and the stook to-night, nompared with lastyear.


Totals..... $\overline{51,438} \overline{7,162,560} \overline{16,323} \overline{6,368,839} \overline{454,259} \overline{232,917}$
In order that comparison may be made with other year., we give below the totals at leading ports for six seasons.

| Re | 1901. | 1900. | 1899. | 1898. | 189 | 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o | 22,330 | 1,004 | 4,253 | 2,469 | 1,496 | 3,141 |
| New Oricans | 12,359 | 6,674 | 10,837 | 10,560 | 2,085 | 2,942 |
| Mobllo | 80 | 369 | 114 | 103 | 128 | 30 |
| Savannah. | 4,752 | 913 | 3,985 | 3,096 | 583 | 2,078 |
| Ohas'ton, do | 407 | 18 | 2,686 | 405 | 2,513 | 298 |
| Wilm'to | 97 | 6 | 22 | 101 | 14 | 1 |
| Noriolt. | 3,711 | 2,485 | 9,664 | 4,838 | 402 | 1,100 |
| N. News, |  | 571 | 784 | 203 |  | 328 |
| All others... | 7.702 | 4,288 | 15,936 | 9,523 | 1,130 | 3,299 |
| Tot. this wr | 51,438 | 16,328 | 48,311 | 31,103 | 8,349 | 13,27 |

Sinue Sept. $1 \overline{7162,560} \overline{6368,839} \overline{8242,448} \overline{8505,406} \overline{6646,818} \overline{5159,490}$
The exports for the week ending this evening reach a total of 71,107 bales, of whioh 40,686 wore to Great Britaln, 557 to France and 29,864 to the rest of the Continent. Below are the exports for the week and sinoe Sept. 1, 1900.

| Exports from- | Weok Rndsng June 7, 1901. fapported to- |  |  |  | From Sent. 1,1800, to June $7,1901$.Bisported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Oreat } \\ & \text { Brit'n. } \end{aligned}$ | Pravee | Ontsnent. | $\begin{aligned} & \text { Zotal } \\ & \text { Wesk. } \end{aligned}$ | Griat Britasn. | Prance | Osnts. nont. | 20tel. |
| Gaiveston.... | 12,994 |  | 2,4S0 | 15,8 | 823.521 | 306,685 | 510.261 | 1,640,770 |
| Sab. Pass, \&o |  |  |  |  | 6,195 |  | 30,362 | 38, c37 |
| Now Orleans | 13.430 |  | \$.307 | 21,75\% | $842,5 \pm 6$ | 316,338 | :04,945 | 1,564, 124 |
| Moblle. |  |  |  |  | 33,572 |  | 19,620 | 53,262 |
| Pen | 2,095 |  | 726 | 3.720 | 64,038 | 92,725 | 81,68s | 188,470 |
| Eavann |  |  | 5,016 | 5,018 | 174.143 | 28,899 | 880,390 | 725.437 |
| Bru |  |  |  |  | 81,693 |  | 21.410 | 88,117 |
| Charlest |  |  |  |  | 70,37\% |  | 70,152 | 1 10,520 |
| Port Roy |  |  |  |  |  | 800 |  | 600 |
| Wilmingio |  |  |  |  | 77,878 |  | 146,050 | 203,435 |
| Norfolk. |  |  |  |  | 11,610 |  | 6,595 | 18,205 |
| N'port N., \&c.. | 112 |  |  | 112 | 15,283 |  | 4,450 | 22,7ı3 |
| New York | 5,731 | 657 | 6,010 | 12.334 | 252,773 | 25,753 | 288,955 | 321,4こ6 |
| Sosto | 3,397 |  |  | 3,387 | 311,284 |  | 8,114 | 311,585 |
| Saltimor | 2,007 |  | 1,531 | 3.538 | 71,597 |  | 43,15: | 123,575 |
| Phlladeldh |  |  |  |  | 3,898 |  | 1,108 | 5,001 |
| 8 81 |  |  | 5,250 | 5.250 | 3,240 |  | 53,048 | 62.153 |
|  | 40,686 | 55 | 29,564 | 71,107 | 2,529,031 | 089.000 | 2,451,1C4 | 5,9:9,135 |
| Total. 1890-00 | 8.538 | 1.501 | 33. 517 | 43,944 | 2.183.639 | 6.8 .813 | 2.755.020 | 5583.22 |

In anditivu to atore uxports，our telegrams to－night also give us the following amounts of cotton on shipboard，not oleared，at ibe ports named．Wo add simallar figures for Now Pork，whioh are prepared for our speolal use by Messre， Lambert \＆Barronys，Produce Exohange Building，

| June 7 at－ | ON SILPBOARD，NOT OLEARED FOR－ |  |  |  |  |  | $\begin{aligned} & \text { Learing } \\ & \text { tock. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | F＇r＇nce | Ger－ many． | Other <br> For＇gn | Ooast－ ooise． | Total． |  |
| Now Orlean | 828 | 1，277 | 10，809 | 12，122 | 1，763 | 26，901 | 8 |
| Galveston． | 4.558 | 7，400 | 9.001 | 1，359 | 8，137 | 30，45 5 | 5，145 |
| Bsvannsh |  |  | 6.700 |  | 1，000 | 7，700 | 31，966 |
| Charlesto |  |  |  |  | 25 | 25 | 4，487 |
| Mobile |  |  |  |  |  |  | 8,667 |
| Now York |  |  | 900 |  |  | ，900 | 128，372 |
| Other port |  |  | 1，000 |  |  | 3，000 | 34，850 |
| tal 1901． | 8，386 | 8, | 28，510 | 13.481 | 17， | 76，484 | 377，785 |
| Total 1900． | 7，468 | Nome． |  |  | ， 152 | 27，045 | 205，872 |
| Total 1899. | 9.368 | 39，683 | 31.3 | 393 | 25，448 | 105，392 | 559，782 |

Speculation in cotton for future delivery has been on a moderate scale only，but the tendency of prices has been up－ ward，the odvance in the summer months being most phe． nomenal．The persistent reports of a contemplated deal in July contracts in the local market and the relatively high figures at which prices have been maintained has had a bull－ ish influence abroad．During the week prices for the rear－by deliferies in the Liverpool market bave shown decided firm． ness，apparently on buying by shorts to cover contracts． The strength abroad has been favorable to the local market．The Chronicle＇s report on acreage，issued on Thursday was also a factor generally considered favorable to the market，as the increase reported of 5.05 per cent was smaller than many expected．Advices received from the South have continued to report the crop as backward，and reliof from excessive rainfall appears to be wauted east of the Mississippi River．To day there was a moderately active and higher market．European advices came decidedly stronger， aud locally shorts were buying to cover contracts．Excessive rains reported from the Atlantic Cosst States was the prin－ cipal bull feature of the day．The cloes was steady at a net gain of $10 @ 13$ points．Cotton on the spot has been steady， and at the close prices were advanced $\frac{1 / 8}{8}$ c．，to $8 \frac{3}{8}$ c．fcr mid－ dling uplands．
The rates on and off middling，as established Nov，21，1900， by the Revision Committee，at mhich grades other than malddling may be dellvered on oontract，are as follows．
Fair Stridut Good Midding．．．．．．．．\＆on Good Middling Tinged．．．．．Even

 Strlot Good Ordinary．．．．．．．．\＆ofi Luow Middling Stained．．．．． $11_{\Omega}$ off Good Ordinsry．．．．．．．．．．．．．．．．．．．． $11_{18}$ off

On thisbasis the officlal prioes for a few of the grades for the past week－June 1 to June 7－would be ras Lollows．

| UPLANDS． | Sat。 | IVIon | Tues | WU¢ | 7\％． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordin | $73_{10}$ | $73_{16}$ | 7318 | $73_{18}$ | $73^{18}$ | ${ }^{1}$ |
| Low Middlin | $713_{18}$ | $711_{16}$ | 71318 | ${ }^{713} 18$ | $713_{16}$ | $715_{10}$ |
| actading． | $8{ }^{14}$ | 84 | 84 | $8{ }_{4}$ | $8{ }^{14}$ | $88_{8}$ |
| Good Mldall | $88_{18}$ | $8^{8}{ }_{16}$ | ${ }^{89} 18$ | ${ }^{89} 18$ | ${ }^{81} 9_{16}$ | 81118 |
| Middilng Fai |  |  |  |  |  | $91_{8}$ |
| GULF． |  | IMOn |  | Werl | ＇rala | Mrı． |
| Good Ordinar | ${ }^{77}{ }_{18}$ | ${ }^{77} 16$ | ${ }^{77} 16$ | ${ }^{77} 18$ | ${ }^{7716}$ |  |
| Low Middung | 8116 | 8116 | 8116 | 8118 | 8118 | $83_{14}$ |
| Kiddling | 818 | 818 | $8{ }^{18}$ | $8{ }^{19}$ | 81 | 858 |
| Good Mudaling | ${ }_{813}{ }^{\text {ct }}$ | $813_{1 B}$ | 82316 | 81318 | 81316 | $81{ }^{81} 1$ |
| criddling Fair | 94 | 914 | $34_{4}$ | $9{ }_{4}$ | 944 | $93_{8}$ |
| gTAINED． | S2t． | 滑口 | Tres |  | Tr． | Fri． |
| Low Midd | 634 | 6星 | 68 | 634 | 638 | 676 |
| M1dduing． | 79 | 78 | $7{ }^{3}$ | 73 | 734 | $77^{8} 8$ |
| Striot Low Middling Ting | $77^{7}$ | $77_{8}$ | $77_{8}$ | $7{ }^{7} 8$ | 778 |  |
| rood Middling Tinged．．． | 814 | 814 | 814 | 814 | 814 | 838 |

The quotations for middling upland at Now York on June 7 for each of the past 32 years have been as follows，
 1900．．．．．．．． 1899．．．． 1898．．．．．．．． $6_{1}^{18}$
 NoTE．－On Oot．1，1874，grades of ootton as quoted were ohanged， A coording to the new olassification Middling was on that day quoted 380．lower than Middling of the old olasslication．

> MARKET AND BALES.

The totalsales of cotton on the spot each day during the week are indioated in the following statement．For the onvenience of the reader we also add columns whioh show at a glance how the market for spots and futures closed on same dars．

|  | Spot Markiat OLO8KD． | FUTUREB MAEKET OLOBED． | SALES OFP BPOT \＆CONTEAUF． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ey- | Oon－ sump． | Con－ iract． | Totab |
| saturday ．． Monday | Quie | y |  | 40 | 22，900 | 22，940 |
| Tnesdas． | Quio | vready ．．．．．． |  | 106 | 2，1，100 | 22，940 |
| Wednesdaj | Quiet | steady |  | 85 | 1，800 | 1，885 |
| Thursiay． | Quiet \＆8teady | Quiet \＆ $8 t^{\prime}{ }^{\text {d }}$ |  |  |  |  |
| Friday． | Quict at $1_{8}$ adv． | steady |  | 22 |  | 22 |
| Total |  |  |  | 253 | 25，800 | 26，053 |

Fotures，－Highest，lowest and closingpricer at Now Yorb． 9
0
0
0
$\vdots$
$\vdots$

| $\begin{array}{lll} 11 & 11 \\ \vdots & 10 \end{array}$ | $\stackrel{\stackrel{N}{\omega}}{\stackrel{1}{\mid}}$ |  |  | $\begin{aligned} & 10 \\ & =0 \\ & 0 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { ㄱ․ } \\ & \text { ód } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 4 N \\ & 00 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { 글 } \\ & \text { ¿̈ } \\ & 10 \end{aligned}$ |  |  | $$ | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | $\stackrel{\rightharpoonup}{\dot{心}}$ | $\stackrel{\sim}{\underset{N}{2}}$ | $\stackrel{y y y y}{*}$ |  | $\begin{aligned} & 101 \\ & \text { óo } \\ & \text { Co } \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \dot{4} \underset{\sim}{4} \\ & \dot{H} \end{aligned}$ |  | $\begin{aligned} & 1-7 \\ & 60 \\ & 00 \end{aligned}$ |  | \％ |
| $\begin{array}{lll} 11 & 1 & 1 \\ 10 & 10 \end{array}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\circ} \\ & \dot{0} \\ & \text { in } \end{aligned}$ | $\begin{aligned} & \stackrel{-1}{\circ}{ }_{-1}^{\circ} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1.4 \\ & \dot{0} 0 \\ & 0.0 \\ & 16 \end{aligned}$ | $\begin{aligned} & 10 \\ & c 0 \\ & 1 N \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Nav } \\ & \dot{0} \dot{0} \\ & 10 \text { a } \end{aligned}$ | $\begin{aligned} & \text { vel } \\ & \text { és } \\ & 10 \end{aligned}$ | $\begin{aligned} & y-y \\ & \text { og } \\ & 100 \\ & 10 \end{aligned}$ |  | $\begin{aligned} & 2-1 \\ & \infty \\ & 0 \times 0 \\ & 0 \times 0 \\ & 0 \end{aligned}$ | $\begin{array}{r} -1-1 \\ -7-7 \\ 000 \\ 0 \end{array}$ |  |
| 1111 | $\underset{\sim}{\ddot{y}}$ | $\begin{aligned} & 0 \\ & \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Nu } \\ & \text { cio } \end{aligned}$ | $\dot{\Delta} 0$ | $80$ | $\begin{aligned} & \text { y. } \\ & \text { ci } \\ & \hline 0 \end{aligned}$ | 800 | $\begin{aligned} & \text { Nu } \\ & \text { épu } \\ & \text { Cen } \end{aligned}$ | $\begin{aligned} & \text { Na } \\ & \dot{\infty} 0 \\ & \omega \end{aligned}$ |  | $\omega$ |
| $\begin{array}{ll} 11 & 11 \\ 1 \theta & 10 \end{array}$ | $\stackrel{\rightharpoonup}{4}$ |  | $\begin{aligned} & 4.7 \\ & \dot{c} \dot{0} \\ & 50 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \stackrel{\rightharpoonup}{1} \\ & \mathscr{E}^{\prime} \\ & 10 \end{aligned}$ | $\begin{aligned} & 10 \\ & \dot{8} 0 \\ & 10 \end{aligned}$ |  |  | $\begin{aligned} & \lambda y \\ & \infty \\ & \infty \\ & \infty \\ & 1 \otimes \end{aligned}$ |  |  |
| 1111 | $\dot{\sim}$ | $\dot{8}^{\prime}$ | $1$ | $\begin{aligned} & 0.0 \\ & 080 \\ & \hline \end{aligned}$ | $\dot{8}^{\stackrel{1}{*}}$ | $1 \dot{0}$ | $\dot{0}$ | $\begin{aligned} & 40 \\ & \dot{4} \dot{4} 0 \\ & 40 \end{aligned}$ | $\begin{array}{r} -3 \\ 0.3 \\ 0.0 \\ 0 \end{array}$ |  | 2 |
| $1010$ | $\begin{aligned} & \text { Nu } \\ & \dot{H} \omega \\ & \text { NE } \end{aligned}$ |  |  | $\begin{aligned} & 2.0 \\ & -0.0 \\ & 108 \end{aligned}$ | $\begin{aligned} & 10 \\ & \text { ©́0 } \\ & 0.0 \\ & 10 \end{aligned}$ | $\begin{aligned} & 3 \\ & 60 \\ & 60 \\ & 10 \end{aligned}$ | $\begin{gathered} \text { civer } \\ \text { cier } \end{gathered}$ |  | $\begin{aligned} & \text { N1 } \\ & 00 \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Nu } \\ & \dot{0} \infty \\ & 1 \otimes \end{aligned}$ | $\frac{8}{8}$ |
| 1111 | $\underset{\sim}{\sim y}$ | $\begin{aligned} & \text { y } \\ & \dot{t} \end{aligned}$ |  | $\begin{aligned} & \text { va } \\ & \text { Cì } \end{aligned}$ | $\begin{aligned} & \text { va } \\ & \text { in } \end{aligned}$ | $1 \stackrel{\Delta}{\Delta}$ | $\begin{aligned} & 20 \\ & 4015 \\ & 60 \end{aligned}$ | $\begin{aligned} & \text { N } \\ & \text { By } \\ & \hline \end{aligned}$ | $\begin{aligned} & -1 \infty \\ & 0.0 \\ & 0.0 \\ & \hline \end{aligned}$ | $\begin{aligned} & N y \\ & \text { Su } \\ & N 0 \end{aligned}$ | 8 |
| $\star 1$ | $\begin{gathered} 4 \\ 0.6 \\ 0 \end{gathered}$ | $\begin{aligned} & \dot{\sim} 1 \\ & \stackrel{y}{4} \end{aligned}$ |  |  | $\begin{aligned} & \text { y. } \\ & \dot{\sim} \dot{\Delta} \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1.3 \\ & \dot{-1} \dot{4} \\ & \dot{\theta} \theta \end{aligned}$ |  | $\begin{aligned} & 74 \\ & \text { yin } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{0} O \\ & \dot{\omega} 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { Nu } \\ & \text { rob } \\ & 000 \\ & 10 \end{aligned}$ | $4$ |
| 1111 | $\dot{N}$ | $\stackrel{-1}{\stackrel{-1}{6}}$ | $$ |  | $\begin{aligned} & \text { vay } \\ & \text { 出它 } \\ & \hline \end{aligned}$ | $\underset{\sim}{\stackrel{\rightharpoonup}{*}} \stackrel{2}{\infty}$ | $\begin{aligned} & \text { Nu } \\ & 0.0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{gathered} N u \\ c i c i \\ \text { cic } \\ \hline \end{gathered}$ | $1 \dot{\delta}_{\infty}^{\infty}$ | $\begin{aligned} & \infty 0 \\ & \dot{8} \dot{C} \dot{0} \end{aligned}$ | 8 |
| $1010$ |  | $\begin{aligned} & 40 \\ & \text { ỳ } \\ & 000 \\ & 10 \end{aligned}$ |  | $$ | $\begin{aligned} & 40 \\ & 50 \\ & \text { sion } \\ & 10 \end{aligned}$ | $$ | $\begin{aligned} & \text { Nu } \\ & \text { 世్ } \\ & \text { Nu } \\ & 18 \end{aligned}$ | $\begin{aligned} & 1 \sim \\ & \text { ju } \\ & \text { No } \\ & 18 \end{aligned}$ | $\begin{aligned} & \infty 00 \\ & \dot{0} 0 \\ & 0.0 \\ & 18 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{\infty} 0 \\ & \dot{c} 0 \\ & 10 \end{aligned}$ |  |
| 1 | $\begin{aligned} & \text { vu } \\ & \dot{\omega} \dot{\omega} \\ & \hline \end{aligned}$ | $\stackrel{\rightharpoonup}{\omega}$ | $\begin{aligned} & \text { N- } \\ & \text { ట゙ట } \\ & \text { OH } \end{aligned}$ | $\begin{array}{r} 1-7 \\ 10.0 \\ 0.0 \\ \hline 0 \end{array}$ | $\begin{aligned} & 103 \\ & 0.8 \\ & 0.00 \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathbf{y} \\ & 10 . \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 1 \\ \text { oे } \\ \hline \end{array}$ |  | $\begin{aligned} & \infty \infty \\ & \dot{\sim} \dot{\boldsymbol{z}} \end{aligned}$ | － |
| $010$ | $\begin{aligned} & 1 \stackrel{\rightharpoonup}{\omega} \\ & 1 \stackrel{\omega}{\omega} \end{aligned}$ | $\stackrel{\stackrel{y}{\dot{~}}}{\stackrel{\rightharpoonup}{\theta}}$ | $\begin{aligned} & \text { + } \\ & \stackrel{0}{心} \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 0 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{0}{0} \\ & 1 \text { © } \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{\rightharpoonup}{0} \\ & \text { © } \\ & 1 \end{aligned}$ | $\begin{aligned} & 1-3 \\ & 0 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 \underset{0}{0} \\ & 10 \end{aligned}$ | 107 0 100 0 |  |
| ｜｜｜ | $\underset{\omega}{\omega}$ |  | $\underset{\sim}{\omega}$ | $\dot{0}$ | $\begin{aligned} & \left.1 \begin{array}{l} 15 \\ \infty \end{array}\right) \end{aligned}$ | 8ै | $\dot{\omega}$ | $\dot{\circ}$ | $1 \stackrel{\infty}{\stackrel{\infty}{e r}}$ | $\stackrel{\infty}{\sim}$ |  |

The Visible supply of Coxton to－ulght，as made ap by cablo and telegraph，is as follows，Foreign stocks，as well 8 8 the afloat，are this week＇s retarns，and consequently all foreign figures are brought down to Tharsday evening， But to make the total the complete bigares for to－night （June ${ }^{7}$ ），we add the item of exports from the Ualted States， including in it the exports of Friday ouly．

| duok at knvorpol | $\begin{gathered} 1901 . \\ 749,000 \end{gathered}$ | $344,000$ | $\begin{gathered} 1899 \\ 1,409,000 \end{gathered}$ | $\begin{array}{r} 1898 . \\ 1,152,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Btock at Lood | 7，000 | 5，000 | 6，00 | 3，000 |
| Totsi | 756，000 | 549，000 | 15，000 | 1，155，000 |
| took at Hambu | 23，000 |  | 30，000 |  |
| 8 8took at Bremen | 188，000 | 297，000 | 300，000 | 89 |
| gtook bit Amate |  | 1，000 | 2，000 | 2 |
| 3took at Rotterd |  | 200 | 200 |  |
| Stock at Ant | 4，000 | 3，000 | 4，000 | 8，0 |
| Stook at | 8，000 | 77，000 | 92，000 | 8，0 |
| Stook at Mar | 4，000 | 3，000 | 6，000 |  |
| Stock at Bar | 64，000 | 94，000 | 102，000 | 91， |
| Stock at Ge | 34，000 | 52，000 | 85，000 |  |
| Stook | 14，000 | 6，000 | 25，000 |  |
| tal Oon | 499，200 | 654，200 | 46.200 | 57 |
| Total Em | 255，200 | 0 | 2，1 | 1，8 |
| adia ootton aflost for Earopo | 98，000 | 47，000 | 110，000 |  |
| Amer，oottonafloatfor E＇rope． | 183，000 | 148，000 | 1．42，000 | ， |
| Egypt，Brazll，\＆o．，attl for E＇po | 26，000 | 21，000 | 26，000 | 31 |
| Stook in Alexandrla，Egypt．．． | 155，000 | 114.000 | 140，000 | 39，00 |
| Stock in Bombay，Indta | 590，000 | S16，000 | 651,000 | 49，000 |
| Btock in United Stater por | 454，259 | 232.91 .7 | 661，174 | 408，957 |
| Stook in U．B．interior towns．． | 370150 | 140.603 | 333.401 | 190，032 |
| Onited Btates exports to－day．． | 9.916 | 7.60 ； | 9，028 | 4，7 |

Total Flsible supply．．．．．．$\overline{3,141,525} \overline{2,230326} \overline{4,233,806} \overline{3,487,081}$
Of the above，totals of dmerican and otherdescriptionsare as follows：

| Liverpool stook．．．．．．．．．．．bsies． | 618，000 | 435，000 | ， | 061，000 |
| :---: | :---: | :---: | :---: | :---: |
| Oontinental stoo | 425.000 | 623，000 | 6Є7，000 | 613，000 |
| Amerloan afloat for En | 183，000 | 143，000 | 142,000 | 231，000 |
| United Stater 6 t | 454，259 | 232.917 | 661，174 | 40\％，957 |
| United Statss interlor stock | 370，150 | 140，003 | 333，404 | 190，032 |

United Stats8 interior eitocks．
Onited State8 exports to－day．
Total Amerloan．．．．．．．．．．．．
East Indian，Brazi！，dc．－
Last Indian，Braxil，ci
Liverpool stock．．．．．．．．．．．．．．．．．．．．．．．．．



$\begin{array}{llllll}\text { Total East India，\＆o．．．．．．．．} 1,081,200 & 643,200 & 1,097,200 & 978,300 \\ \text { Total Amerloan．} & 2,060,325 & 1,587,126 & 3,136,606 & 2,508,781\end{array}$
Total Visible sapply．．．．．．．． $3,141,525 \frac{106}{2,230,326} \frac{1,233,806}{3,487,081}$ Mddulang Upland，Liverpooi M1ddling Upland，New York． Egypt Good Brown，Liverpool Porav．Rongh Good，Liverpool Broach Fine，Liverpool．．．
Tinnevelly Good，Liverpool．
The above figares indicate an increase in 1901 of 911,199 bales as compaled with same date of 1900 ，a loss of $1,092,231$ balea from 1899 and a decline of 345,556 bales from 1898,

At tae Interior Tow wis movement-ithat is the recelpts for the week and since September 1, the shipments for the weok and the stocks to-night, and the same items for the corresponding period of 1899-1900-1s set out in detail belor.

 40








I'he above cotals show that the interior stocks have deoreased daring the week 19,148 bales, and are to-night 229,547 bales more than at same period last year. The receipts at all towns have been 25,547 bales more than same week last year.

Overland Movement ror the Week and Sinoe Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as mado up from telegraphic reports Friday night. The results for the week euding June 7 and since Sept. 1 in the last two yoars are as follows.

| June 7. | 1900-1901. |  | 1899-1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { sept. } 1 . \end{gathered}$ | Freek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Shipped- |  |  |  |  |
| Vla ${ }^{\text {at. Loa }}$ | 7,439 | 825,41 |  | 18,530 |
| Via Oriro. | 2,0 0 | 224,762 | 339 | 222,387 |
| Vla Padnouh | 518 | 5,101 |  | 11 , 886 |
| Via Louisvili | 7.8 | 58,018 130.668 |  | 12,810 |
| Vla Oincinnati | 3.148 | 105,708 | 714 | 132,722 |
| Vis other | 4,088 | 261,083 | 4,349 | 309,543 |
| Total grose overland. ........... <br> Deduet shipmerts-, Boston, \&o Ovorlsind to $\overline{\text { Br }}$. Y., Bost <br> Botwoen interior towns...... <br> Inland, \&o., from South | 18,6¢8 | 1,610,758 | 8,654 | 1,713,433 |
|  |  |  |  |  |
|  | 3,3ヶ9 | 415,720 | 1,746 | 320.071 74.034 |
|  | 720 | 73,166 | 1,160 | 92,778 |
| Total to bo doducted........ | 4,507 | 387,025 | 2,925 | 486,882 |
| Leaving total notoverla | 13,561 | 1,023,73 | . 72 | 1,220,53 |

## Including movement by rafl to Canada.

The foregolng shows the week's net overland movemeat this jear has boen 13,561 bales, agalnst 5,726 bales for the week in 1900, and that for the season to date the aggregate net overland exhibits a decrease from s yoar ago of $2(2,818$ bater,

| In Sight and Spinners'Taktngs. | 1900-1901. |  | 1899-1900 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teek. | Sirce $\text { Sey. } 1 .$ | Week. | since Beyt. 1 |
| Recelpte at ports to June $7 .$. Qet overland to June 7. | $\begin{aligned} & 51,438 \\ & 13,561 \end{aligned}$ | $\begin{aligned} & 7,162,560 \\ & 1,023,735 \end{aligned}$ | $\begin{gathered} 16,324 \\ 5,726 \end{gathered}$ | $\begin{aligned} & 8,368,839 \\ & 1,220551 \end{aligned}$ |
| Southern consumption to June 7.. | 29,000 | 1,143.000 | 32,C00 | 1.205,000 |
| Total marketed | -3,999 | 9,329,293 | 54,05.1 | 4.800.390 |
| terior stocke in ox | - 19,148 | 325,523 | 12,315 | +102,580 |
| Oame into sight daring weok. Total in alght Junc 7. $\qquad$ | 74,851 | 9,654,816 | 41,739 | 8,087,810 |
| North'n spinners tar'co to June 7. | 12,860 | 1,822,488 | 5,753 | 2,106,232 |
| * Deorease during week. |  |  |  |  |
| Movement into sight in previous years. |  |  |  |  |
| 9................ balos. 56.38 Clek |  |  |  | Sept. 1.1 |
| 1898........................ 52,873 |  |  |  |  |
| 1887....................... 20,416 |  |  |  | 8,254,979 |
| .. 22,350 | 189 |  |  | 6,834,912 |

Qcotations for Middling Cotton at Othre Markete.Below are closing quotations of middling cotton at Southurn and other principal cotton markets for each dav of the week

| $\begin{gathered} \text { Week ending } \\ \text { June } 7 . \end{gathered}$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Batur. | Hon. | Tues. | Wreanes. | Thurs. | Frs. |
| Gaiverton... | ${ }_{73}^{713} 18$ | $7^{712} 18$ | ${ }_{713}{ }^{18}$ |  |  |  |
| Now(orleans | 738 788 | ${ }_{7}^{78}$ | 784 788 | $\begin{aligned} & 71_{18}^{18} \\ & 75_{8} \end{aligned}$ | $7{ }^{78} 8$ 788 |  |
| Javaunah.... | $7{ }^{1}$ |  | $7{ }^{1}$ |  | 718 | $7{ }^{\text {\% }}$ |
| Charleeton.. | $7{ }^{1}$ | $7{ }_{7}$ | $7{ }_{7}$ | $2{ }^{2}$ | $7{ }^{2}$ | 719 |
| Wilmington. | 73/4 | 734 | 738 | 731 | 74 | $7{ }^{3}$ |
| Norfols ... | 734 | 734 | 731 | $7{ }^{13} 8$ | $7^{78}$ | $7{ }^{78}$ |
| Boston.. | 84 | $8^{11_{4}}$ | 84 | 84 | $8{ }^{31}$ | $8{ }^{14}$ |
| Baltimore | 818 88 | $8{ }^{818} 8$ | $8{ }^{848}$ | $8^{1 / 8}$ |  |  |
| Phlladelphia | $8_{8}^{8 / 8}$ | $8_{8}^{81}$ | $8_{8}^{84}$ |  | 818 818 | ${ }^{8} 8$ |
| Memphis.. | 758 | $7{ }^{88}$ | $7{ }^{58}$ | $7{ }^{3}$ | $7{ }^{3} 4$ | $7{ }^{3}$ |
| 8t. Louls... | $711_{18}$ | $711{ }_{18}$ | ${ }_{71} 1_{14}$ | $7{ }^{3}$ | 78 | $713_{18}$ |
| Gomstor... | ${ }_{711318}$ | ${ }_{7}^{713}{ }_{18}$ | 71218 |  | $7_{73}{ }^{13}$ | ${ }_{7818}$ |
| Cinoinnati. | $7{ }_{71}^{4}$ | $7{ }^{3}$ | $7_{71}^{3}$ | $7{ }^{74}$ | $7_{7} 3_{4}$ | 73, |
| Lonisville... | $711_{18}$ | $711_{18}$ | $711_{18}$ | $7{ }^{11_{18}}$ | 731 | 73. |

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

| $\triangle$ tr |  | Col | $7^{3}$ | Na |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atl | $7{ }^{7} 8$ | Ear | $7{ }^{3}$ | Nat |  |
| Cha | 78 | Little | 728 | Pal |  |
| Dolumbab. | 738 | Montgomer | 8 | Ehreve | $715_{18}$ |

Weather Reports by Telegrape-Reports to us by telegraph from the Soatb this evening indicate that rain has fallen in most districts darivg the week. In portions of the Gulf States and Georgia and Florida the rainfall is reported to have been excessive, and complaint is made that crops are grassy. From the Carolinas and Arkansas and Tennesfee the advices denote that the precipitation has been light or moderate. In some localities low temperature at night and scarcity of labor are complained of.
Galveston, Texas.- We have had rain on two days of the week, precipitation reaching eighty huadrecths of an iccb. The thermometer has ranged from 66 to 88 , averaging $7 \%$.
Abilene, Texas. - There has been a trace of rain on two days the past week. Average thermometer 75 , highest 91 and lowest 56
Brenham, Texas.-There have been showers on two days of the past week, the rainfall reaching twenty-three hundredths of an inch. The thermoneter has averaged 78, the highest being 92 and the lowest 63.
Corpus Christi, Texas. - We have had showers on tro days of the past week, the rainfall reaching twenty buadredths of an inch. The thermometer has averaged 79 , ranging from 72 to 86.
Dallas, Texas, - We have had rain on one day during the week, the precipitation reaching twenty-six handredtas of an inch. The thermometer has ranged Irom 55 to 95 , aver aging 75 .

Henrietto, Texas.-It has rained on one day of the week, the rainfall reaching ninety hindredths of an inch. A verage thermometer 73 , highest 90 , lowest 56
Huntsville, Texas.-Thero has been heavy rain on tro days of the past week. The ranfall reached one inch and sixts seven hundredths. The thermometer averaged ib, the bigh est being 91 and the lowest 60 .

Lampasas, Texas.-Rain has fallen on tro days of the past Week, the rainfall reaching thirty-eight hundreaths of an inch. The thermometer has averased 79 , ranging from 61 to 96 .

Longview, Texas.-We have had rain on four days during the week, the precipitation reaching twenty-two handredths of an inch. The thermomettr has ranged from 60 to 42 , averaging 76.
Palestire, Texas.-We have had heavy rain on three days during the week, to the extent of one inch and forty-four hundredths. Average thermometer 73, highest 56, lowest 60 .
Paris, Texas. - We hare had showers on two days during the week, the precipitation being twenty hundredtbs of an inch. The thermometer has averaged is, the highest being 90 and the lowtst 57.
San Antonio, Texas.- We bave bad heavy showers on three days of the meek, the rainfall leing one inch and forty four hundredths. The thermometer has averaged So, ranging from 62 to 98

Shreveport, Louisiana.-Rain has fallen on four dajs of the Week, the rainfall reaching ove inch and thirty-four han dredths. The thermometer has ranged from $\$ 1$ to 87 , arer aging it.
New Orleans, Louisiana. - We hare had rain on fire days duing the week, the raiufall reaching two incies and eightygeven hundredths. The thermometer has averaged is.
Leland, Lississippi.- We hare had rain during the week to the extent of one inch and eights-one hondredths. The thermometer has ranged from 55 to 5 , , areraging $69 \%$.

Vicksburg, Mississıppi.-We are having tou mach rain Rain has fallen on fire dass of the week. The precipitation reached two inches and seventy hundredtbs. Arerage ther mometer 74 , highest S8, lowest 62.
Meriaian, Mississippi.-Excessive rains and oreıflows are damaging crops. Tue reather is too cool for the cotton plant, which is small and backward

Grecnville, Mississippi. - Tine meather has been marmer but rainy
Little Rock, ArFansas,-The week's rainfall reached forts
hundredths of an inch, on two days. Cotton is all chopped ont. The thermometer has averaged 71, ranging from 53 to
Helena, Arkansas.-It has rained lightly on three days of the week, the rainfall being thirty-nine hundredths of an inch. The crop is doing well, but is two weeks late.
thermometer has ranged from 53 to 90 , averaging $73^{\circ} 2$.
Menphis, Tennessee.-The weather has been more seasonable this week and cotton is improving some. We have had rain on two days daring the week, to the extent of thirtyeight hundredths of an inch. Average thermometer 71.4, bighest $88^{\circ} 3$, lowest 56.5
Nashville, Tennessec.-There has been rain during the week, the precipitation being thirteen hundredths of an inch. The thermometer has averaged $\%$, the highest being 89 and the lowest 52.
Mobile, Alabama.-The weather has been cool and rainy, and there are complaints of too much moisture. Cotton is backward, fields are grassy, and some damage is reported in a few counties from wind and hail storms. We have had rain on three days of the week, the rainfall reaching two inches and twelve hundredths. The thermometer has averaged 75, ranging from 66 to 83 .
Montgomery, Alabama.-There has been too much moisture. Crops are grassy, backward and very unsatisfactory. We have had rain on four days during the week, the preciptation reaching three inches and fifteen hundredths. The thermometer has ranged from 58 to 85, avt raging 72.
Selma, Alabama.-Labor is scarce and the fields are getting grassy, owing to wet weather. Cotton is small; nights too cool. We have had rain on three days during the week, to the extent of one inch and sixty.one hundredths. Aver age thermometer 65 , highest 88 , lowest 46 .
Madison, Florida.- Rain has fallen on five days of the reek, to the extent of four inches and forty hundredths. Average thermometer 78, highest 90 , lowest 63
Augusta, Georgia.-There has been an excess of moisture. We have had rain on three days during the week, the rainfall reaching two inches and three hundredths. The thermometer has averaged $\tau$, , the highest being 87 and the lowest 60.

> Savannah, Georgia. - Rain has fallen on four days of the week, to the extent of sixty eight hundredths of an inch The thermometer has averaged 74 , ranging from 60 to 86.
Charleston, South Carolina. - We have had rain on four days during the week, the precipitation reaching forty-nine hundredths of an inch. The thermometer has ranged from 63 to 83 , averaging 73.
Stateburg, South Carolina.-Rain fell on the last day of May and the night before to the extent of thirty seven hun dredths of an inch. Since then the weather has been dry and favorable for farm work, which has progressed as rapidly as possible, but good stands wll not probably be general. Average thermometer $73 \cdot 3$. highest 87 , lowest 59 .
Grecnucood, South Carolina.-The high temperatare has improved cotton some. There is much grass in the fields With clear weather a stand may be saved, but if the weather continues wet, some land must be abandoned. We have had rain on three days of the week, the rainfall reaching sixtyeight hundredths of an inch. The thermometer has averaged 71 , ranging from 61 to 82.
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock June 6, 1901, and June 7, 1900 .

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


| June B, 01. | June 7, 00 |
| :---: | :---: |
| Feet. 8.6 | $\underset{\text { Feet. }}{7}$ |
| 19.4 | $10 \cdot 5$ |
| $6 \cdot 5$ 16.1 | 7.2 13.4 |
| $25 \cdot 9$ | $18 \cdot 3$ |

india Cotton movement from all Ports,-The receipts of cotton at Bombay and the shipments from all India ports or the week ending June 6, and for the season from Sept. 1 to June 0 for three years have been as follows:

| Receipts at- | 1900-1901. |  | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Wreek. | $\begin{aligned} & \text { since } \\ & \text { Sept. } \end{aligned}$ | Week. | since Sept. 1 | Week. | $\begin{aligned} & \text { sincs } \\ & \text { sept. } 1 . \end{aligned}$ |
| Bombay.. | 49,000 | 1,724,0 | 00 9,000 | 0 869,000 | 34,000 | 1,879,000 |
| Exports from- | For the Week. |  |  | Since September 1. |  |  |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Oontinent. | Total. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Continent. | Total. |
| Bombay- |  |  |  |  |  |  |
| 1900-01.. | 1,000 | 39,000 5,000 | 40,000 3,000 | 65,000 4,000 | 517,000 80,000 | 582,000 84,000 |
| 1898-99.. |  | 37,000 | 37,000 | 14,000 | 476,000 | $\begin{array}{r}84,000 \\ \hline 490,000\end{array}$ |
|  |  |  |  |  |  |  |
| 1899-00.. |  | 1,000 | 1,000 | 1,000 | 20,000 | 21,000 |
|  |  |  |  |  |  |  |
| 1800-01. | 1,000 |  | 1,000 | 8,000 | 13,000 | 21,000 |
| 1899-00.. |  | 1,000 | 1,000 | 2,000 2,000 | 8,8,000 | 10,000 |
| All others-- ..... |  |  |  |  |  |  |
| 1900-01. | 1,0c0 | 3,000 | 4,000 | 9,000 | 83,000 | 92,000 |
| 1893-00.. |  | 5,000 | 5,000 | 1,000 | 53,000 | 54,000 |
| 1898-99.. |  | 4,000 | 4,000 | 7,000 | 91,000 | 98,000 |
| Totalall- |  |  |  |  |  |  |
| 1800-01.. | 3,000 | 44,000 | 47,000 | 85,000 | 644,000 | 729,000 |
| 18998.99... |  | 12,000 42,000 | 12,000 42,000 | 85,000 25,000 | 161,000 805,000 | 169,000 630,000 |

Cotton Acreage Report.-In our editorial columns will be found to-day our annual Cotton Acreage Report, with an account at length of the condition of the plant in each section of the South. The report has been prepared in circular form, and the circulars may be had in quantity with business card printed thereon.
alexandria Reoeipts and Shipments of Cotron.-

| Alexandria, Egypt, June 5. | 1900-1901. |  | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 36,000 \\ 5,308,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 5,000 \\ 6,429,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 2,000 \\ 5,555,000 \\ \hline \end{array}$ |  |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sepl. } 1 . \end{gathered}\right.$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (balos)- <br> To Liverpool. <br> To Continent $\dagger$ $\qquad$ | 6,000 | 296,000 274,000 | 3,000 6,000 | $\begin{aligned} & 380,000 \\ & 379,000 \end{aligned}$ | 2,000 11,000 | $\begin{aligned} & 302,000 \\ & 331,000 \end{aligned}$ |
| Total Earope | $\overline{13,000}$ | $\overline{570,000}$ | 9,000 | 759,000 | 13,000 |  |

Earopo 13,0
1 Of which to America in 1900-1901, 46,743 bales: in 1899-1900 68,242 bales; in 1898-99, 46,913 bales.
This statement shows that the receipts for the week ending June 5 were 36,000 cantars and the shipments to all Europe 13,000 bales.
Manohester Mareet.-Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. The demand for both India and Cbina is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1901. |  |  |  |  |  | 1900. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. |  |  | $\begin{aligned} & \text { bs. } 8 \\ & \text { fines } \end{aligned}$ | Shirtmmon est. | $\begin{aligned} & \text { Oott"n } \\ & \frac{M i d .}{} \\ & \text { Uptd } \end{aligned}$ | 828000. Twist. |  |  | Com |  | $\begin{aligned} & \text { Ootl'n. } \\ & \frac{\text { Kidi }}{\text { Uplds }} \end{aligned}$ |
|  |  |  |  | ${ }^{8}$ |  | ${ }^{\text {d }}$. |  |  |  |  |  | d. |
| May |  | \%83 |  | \% 7 | $10^{2}$ | 4718 | $8^{83} 189$ | d | 5 | 88 | 418 | ${ }^{67} 18$ |
| " 17 | $7_{14}^{16}$ | -838 | 5 | ${ }_{\square}^{\text {® }}$ | 7 | ${ }_{411}^{41132}$ | 81698 <br> 89 <br> 9 |  | 41 | 1988 | ${ }_{3}^{42}$ |  |
| " 21 | $7^{1}{ }_{8}^{4}$ | 88.4 | 5 | $\pm 7$ |  | ${ }_{411}{ }_{32}$ |  |  |  |  |  |  |
| " 31 | 718 | 284 | 51 | か7 | 7 | 4388 | $73_{4}$ (1) $8_{4}$ |  | 3 |  |  | ${ }^{422_{32}}$ |
| J'ne 7 | $7{ }^{1} 4$ | -85 ${ }^{18}$ |  | 1.87 | $10^{2} 8$ | $4{ }^{1}{ }_{32}$ | 734 ¢ $^{3} 8^{3}$ |  | 3 | Q8 | 0 | 42932 |

Government Weekly Cotton Report.-Mr. James Berry Chief of the Climate and Crop Division of the U. S Weather Burean, made pablic on Tuesday the following telegraphic reports on the crops in the Southern States for the week ending June 3
Virginia. - Too much rain, ground too wet to work ; fielda grassy. North OAROLINA.-Ralne first of week delayed farm work and low part of week . neither corn nor giton mon moprow very small, need cultivation; stand of ootton fair.
South Carolina. - Cool and wet conditions unfavorable to crops; ootton ohopping made slow progress, oultivation none, fields becoming foul and in localitios cotton is dying.
GEORGIA.-Week oharacterized by low temperature and muoh oloudy and rainy weather; general situation unfavorable, partioular Iy in southwestern counties, Where heavy looal storms damaged land Find orops; cotton suffering for cuitivation and ls heooming loney. week offiset bome previous favorable conditions and will retard farm work; silght damage by hail.
Alabama. - Cool and showery, with exoessive rainb and damaging hail and winds Friday; 0001 nights ohecked growth of ootton, thoagh stands and condition improved, ohopping general.
Mississippi.-Unfavorable week; too cool; light frost in oentral counties; rainfall moderate north, exeessive with hail oentral, and ight extreme south; orops making blow growth; colton beooming grassy north, clean soutu, chopping nearing cow
LOVISIANA.- Raile ing up to good stand, early planted improved, but growth of all oot ton retarded by low temperature.
TEXAS.-Week cool; general raln May 31 and light showers June 2 and 3; hail damaged crope in several localities in northern portion ootton frulting in south portion, where Mexioan weevil is damaging crop, while in north portion 0001 nights retarded grow th, and hall ne essitated some replanting.
ARKANsAB.-CoolnightBretarded growth of vegetation; ralnunequally mall, stand fair to poor
TeNNessee.- Showery and oold until Saturdaj, last two days bright and warmer; all crons somewhat 1mproved, but growth slow; hail storms in thir teen counties on 30th, very destruotive in some looalitles; ootton small and aimost at a standstill.
OKlahoma and indian Territories. - Heavy raing in south portion, moderate elsewhere; frost
Missouri.-Drought very severe; too cool for cotton.
These reports on cotton are summarized by the Department as follows:
Cotton has made very slow growth generally throughout the ootton belt and is suffering for cultivation in the eastern and over portiong of the central districts. Warmoth and in the eastern distriots dry weather, are generally needed for ootton.
Nef York Cotton Exchange-annual Election.-The annual election of officers and managers of the New York Cotton Exchange was held on Monday, June 3. The regular ticket was elected without opposition. President, Samuel T Hubbard; Vice-President, J. Temple Gwathmey; Treasurer, George Brennecke, Board of Managers: George W. Baily, E. A. Fachiri, H. Hagedorn, George F. Jones, R. P. McDougall, James F. Manry, David H. Miller, Hermau Norden, M. J. Parrott, Frank B. Guest, H. H.' Wheeler, William Ray, Albert L. Ronntree, Richard A. Springs and Frederick Van Riper. Trustee of Gratuity Fand to serve three years: William J. Hochstaetter.

Weather Record for May．－Below we give the theromometer and rainfall record for the month of May and previous months of this year and the two preceding years．The figures are from the records of the Weather Bureau，except at points where they have no station；at those pointa they are from records kept by our own agents，

Thermometer $\overline{\mathrm{V} \text { IRGGinta }}$

## 

 N．CAR＇LA Highest． Lowest．．． A vergige．．Weldon－
Nill Ilighest．．．
Lowest．． Average．． ITlighest．
Low est．．． A verage． Raleigh－－
Highest．．． Lowest．．． Average． Hlghest． Average．．． 8．CAROL＇A Oharleston．－ Lowest．．．．
Average．
tareburo．－ star eburg．－
Rlghest．．．
Lowest．． Average．．
Oolumbla－ Highest．．． Average Highest．．．
Lowest A verage．． Greenwood
Highest．
Lowest．．． Average．． AEMORGIA Mighest．． Lowest．．． Atlantag－
Highest． Lowest．．．
Average．
avannah． Savannah．－
Highest．－
Average．．

## Jacksonville

Mighest．． Averuge．． 7ampa．－ Lighest．． Average．． upiter－ Highest．． Average Highest． Lowest．．． ALABAMA Montoom＇y
Highest． Averst．．．． Mobile．－
Highest． Lowest．．．
Average． Newton－
Highest． Lighest． Average． Arminuan Highest．． Lowest．．．．
Florence－
Highest．．
Lowest．．． LOUIS＇NA Highest． Average．
Shreveport． Shreveport． Average．． Gr＇d Coteau－－ Lowest．．． Average．． Highest．．． Average．．． Average： Columbus．
Highest． Lighest． Average，
Vicksburo－
Highest Highest． Average．
Loland－
Lighest．
Average．
Brookhaven
Ilighest．．
Llighest．．
Averate．

Februnri．$\|$ March．$\| \frac{\text { April．}}{\text { May．}}$
1801．1900．1898．1401．1800．1898．1801．1800．1889．1801．1800．1899．

## 

| 72.0 | 15.0 | 74 | 0 | 77.0 | 73.0 | 78.1 | 75.0 | 84.0 | $85^{\circ} \mathrm{C}$ | 84.0 | 87.0 | 82.0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

##  <br> 







 | $25^{\circ} 0$ | $18^{\circ} 0$ | $-22^{\circ}$ | $288^{\circ} 0$ | $33^{\circ} 0$ | 250 | 40.0 | $33^{\circ} 0$ | $38^{\circ} 0$ | $50^{\circ} 0$ | $55^{\circ}$ | $56^{\circ} 0$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $49^{\circ} 8$ | $52^{\circ} 2$ | $52^{\circ} 5$ | $59^{\circ} 9$ | $58^{\circ} 5$ | $63^{\circ} 0$ | $61^{\circ} 1$ | $67^{\circ} 2$ | $60^{\circ} 0$ | $75^{\circ}$ | $74^{\circ} 2$ | $77^{\circ} 4$ |

| 71 | 75.0 | 76.0 | $70 \cdot 0$ | 83 | 87.0 | $86^{\circ} 0$ | 85 | 84 | － | $89^{\circ} 0$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $21^{\circ} 0$ | 15.0 | －5．0 | $25^{\circ} 0$ | $31^{\circ} 0$ | 22.0 | 38.0 | $35^{\circ} 0$ | 29．0 | 4.0 | 52 | $55^{\circ} 0$ |
| $46^{\circ} 0$ | 47.0 | $45^{\circ}$ | $58^{\circ} 0$ | $56^{\circ} 0$ | 5405 | $60^{\circ} 0$ | $67^{\circ} 0$ | $83^{\circ} \mathrm{C}$ | 73.0 | $73^{\circ}$ |  |
| 73.0 |  |  | 79.0 | 77.0 | 77 | $85^{\circ} 0$ | $86^{\circ} 0$ | 84.0 | 90.0 |  | 91.0 |
| $28^{\circ} 0$ | 34.0 | －1．0 | $31^{\circ} 0$ | 35.0 | $32^{\circ} \mathrm{C}$ | $43^{\circ} \mathrm{C}$ | $39^{\circ} 0$ | $30^{\circ}$ | 60.0 | $53^{\circ} 0$ | 0 |
| 500 | $51^{\circ} \mathrm{C}$ | $46^{\circ} \mathrm{O}$ | 58.0 | $58^{\circ} 0$ | 80 | 83.0 | $60^{\circ}$ | $8{ }^{*} \cdot 0$ | $74^{\circ} 0$ | 74 | $\cdot$ |
|  | $88^{\circ} 0$ | 78.0 |  | 7 | 85．0 |  | $84^{\circ} 6$ |  |  | － |  |
|  | $18^{\circ}$ | $-5.0$ |  | 20 | 碞 |  | 31.0 | － |  |  |  |
|  | 45.0 | $45^{\circ} 0$ |  | 52 | 57. |  | 62．0 | 61 |  |  |  |
| 71 | $70 \cdot 3$ | 74.0 | $78^{\circ} 0$ | 84.0 | 84．0 | 90 | $88^{\circ} 0$ | 88.0 | $92 \cdot 0$ | $80^{\circ} 0$ |  |
| 21.0 | $12 \cdot$ | －10．0 | 21.0 | 26.0 | $12{ }^{\circ}$ | $36^{\circ}$ | $35^{\circ} 0$ | $34^{\circ} 0$ | 45.0 | $40^{\circ} 0$ |  |
| $40^{\circ} 0$ | 48.0 | $40^{\circ} 0$ | 56.0 | 54 | $57 \cdot 8$ | 81.0 | $66^{\circ} 0$ | 83．0 | $70^{\circ} 0$ | 73.0 |  |
| 69.0 | 65.0 | 73.0 | 81.0 | 79．0 | 79.0 | 82.0 | 84.0 | $80^{\circ} 0$ | 92．0 | 89.0 |  |
| 200 | $17 \cdot 0$ | $-21 \cdot 0$ | 18.0 | $22^{\circ} 0$ | $7{ }^{\circ} 0$ | $33^{\circ}$ | $23^{\circ} 0$ | $3 \iota^{\circ} 0$ | $41^{\circ} 0$ | 4200 |  |
| $30^{\circ} 7$ | $\pm 0^{\circ} 0$ | 31. | 61.0 | $50^{\circ} 0$ | 51：0 | 500 | 62．0 | $\mathrm{CO}^{\circ} 2$ | 67．0 | 89 |  |

$\begin{array}{llllllllllll}80^{\circ} 0 & 78^{\circ} 0 & 79^{\circ} \mathrm{C} & 81^{\circ} 0 & 84^{\circ} 0 & 84^{\circ} 0 & 80^{\circ} \cdot 1 & 81^{\circ} 0 & 88^{\circ} 0 & 89^{\circ} & 88^{\circ} 0 & 80^{\circ} 0\end{array}$










Cherinometer $\left.\frac{\text { February．}}{1801 .|1800 .| 1849}\left|\frac{\text { March．}}{1801 . \mid 1800.1842 .}\right| \frac{\text { April．}}{\text { 1801．} 1800.1892} \right\rvert\, \frac{\text { May．}}{1801.1800 .1860}$ M188188，P1 M188188＇P1．
Waynesboro．
 Average．．．

| ARKANB＇B． Litlle Rock． Highest．． Lowest．．． | 7100 $42^{\circ} 0$ $41^{\circ} 9$ | 72.0 5.0 41.0 | 67. -12. 33.0 | $\begin{aligned} & 811^{\circ} 0 \\ & 20^{\circ} 0 \\ & 52 \% \end{aligned}$ | $\begin{aligned} & 88 \cdot 0 \\ & 22 \cdot 6 \\ & 22.0 \end{aligned}$ | $\begin{aligned} & 79.0 \\ & 180^{\circ} \\ & 51^{\circ} \end{aligned}$ | $\begin{aligned} & 91^{\circ} 0 \\ & 370 \\ & 58^{\circ} 0 \end{aligned}$ | $\begin{aligned} & 8500 \\ & 83.0 \\ & 84.0 \end{aligned}$ | $$ | $\begin{aligned} & 21 \% \\ & +50^{\circ} 0 \\ & 69^{\circ} 0 \end{aligned}$ | $\begin{aligned} & 83^{\circ} \mathrm{C}, \\ & 35^{\circ} 0 \\ & 70^{\circ} \mathrm{C} \end{aligned}$ | $\begin{aligned} & 90^{\circ} 0 \\ & 06.0 \\ & 70^{\circ} 0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Helena |  |  |  |  |  |  |  |  |  |  |  |  |
| Iikhes | 72.0 20.0 | 72.0 | $\begin{gathered} 64 \cdot 0 \\ -7 \cdot 1 \end{gathered}$ | $\begin{aligned} & 78.0 \\ & 20 \% \end{aligned}$ | $\begin{aligned} & 80.0 \\ & 25.0 \end{aligned}$ | 77 | $850$ | $\begin{aligned} & 85^{\circ} \mathrm{C} \\ & 34^{\circ} 0 \end{aligned}$ | $85^{\circ} 0$ | $58.0$ | $83 \cdot$ | $85^{\circ},$ |
| A vers | $45^{\circ} 4$. | $41^{\circ} 0$ | 32．0 | $55^{\prime \prime} 4$ | $130 \%$ | $44^{\circ} 0$ | E8＊ | $53^{\circ} \mathrm{C}$ | $58^{\circ} 3$ | $85^{\prime \prime} 4$ | 70\％ | $71 \cdot 0$ |
| Fort smith |  |  |  |  |  |  |  |  |  |  |  |  |
| llighert | 70＊0 | 8， | 71．0 | $\begin{aligned} & 81^{\circ} \mathrm{C} \\ & 1 \times 0 \end{aligned}$ | $\begin{aligned} & 84.0 \\ & 2.0 \end{aligned}$ | $\begin{aligned} & 78^{\circ} 6 \\ & 20.0 \end{aligned}$ | $\begin{gathered} 88^{\circ} 0 \\ 33^{\circ} \end{gathered}$ | $\begin{aligned} & 87^{\circ} \mathrm{C} \\ & 31^{\circ} 0 \end{aligned}$ | $82.6$ |  | $\begin{aligned} & 88^{\circ} \mathrm{C} \\ & 45^{\circ} 0 \end{aligned}$ | $\begin{aligned} & 8000 \\ & 57^{\circ}(0) \end{aligned}$ |
| Average． | $41^{1} 6$ | $40^{\circ} 0$ | 31.8 | $51^{\circ} 0$ | $51^{\circ} 0$ | 50.5 | $5 \%^{\circ} 0$ | 63＊） | 01.0 |  | － | 74.0 |
| Oarnden－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowes | 2 | 8.9 | $-10^{\circ} 0$ | 24．0 |  | $21^{\circ} 0$ |  | 31.0 | $34^{\circ}$ |  | 5 | 5\％ |
| A P erage | 43.3 | 400 | $34 \cdot 4$ | 3.0 | 61.0 | 54.4 |  | 84.0 | $83^{\circ} 0$ |  | 720 | $75^{\circ} 0$ |
| Crming－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Highes | $71^{\circ} 0$ | 71.0 | $71^{\circ} 0$ | $78^{\circ} 0$ | E2．0 | $78^{\circ}$ | $91^{\circ} \mathrm{C}$ | 87.0 | 90. |  | $89^{\circ}$ | $92^{\circ} 0$ |
| Lowest | 13.0 |  | 25 | 18.0 47.0 | ${ }_{4}^{15.0}$ | 4.0 $45^{\circ} 0$ | $33^{\circ}$ | 32. | 30 |  | $40^{\circ} \mathrm{C}$ | E00 |
| A verak | $30^{\circ} 0$ | 31.0 | $27 \cdot 3$ | $47 \%$ | $47 \cdot 0$ | $45^{\circ} 0$ | 37.0 | 日1．0 | $00^{\circ} 0$ |  | 63.0 | $71^{\circ} 0$ |
| TENNES＇E |  |  |  |  |  |  |  |  |  |  |  |  |
| Ifighes | $70^{\circ} 0$ | $68 \cdot 0$ | $71^{\circ} \mathrm{C}$ | 80.0 | $78^{\circ} 0$ | 78.0 | $88^{\circ} 0$ | 83.0 | $87 \cdot$ | $80^{\circ} 0$ | $20^{\circ} \mathrm{C}$ | 0 |
| Lowest | 18.6 | $2 \cdot 0$ | －19．6 | 14＊0 | 19.0 |  | 350 | $30^{\circ} 0$ | 2 |  | 42. | 55.0 |
| A verace．． | $37 \%$ | $37^{\circ} 0$ | $30^{\circ} 0$ | 50.0 | $48^{\circ} 0$ | $48^{\circ} 0$ | 54.6 | E0．0 | 52 | CB | B8 | 7 E 4 |
| Memphis． | 72.0 | 71.0 | $88^{\circ} \mathrm{C}$ | $78^{\circ} 0$ | 81 | 80 | $80^{\circ} 0$ | 84.0 | $90^{\circ}$ |  | ع8．し | 0 |
| Lowest | $21^{\circ} 0$ | 5.8 | $-136$ | $21^{\circ} 0$ | $24^{\circ}$ | $10^{\circ} 0$ |  | 34.0 | co |  | $49^{\circ} 0$ | 5＞0 |
| A verage．． | \＆9 6 | $40^{\circ} 0$ | $32^{\prime \prime}$ | 51.8 | 61.2 | $44^{\circ} 5$ | 58 | 42 | 82 | еと・7 | T0 | 73.7 |
| Ashwood．－ <br> Hishest．． | B8 | 88 | 71．${ }^{\circ}$ | 80.0 | 78 | $70^{\circ}$ | 87.0 | 84.0 | 85.0 |  | 30 |  |
| Lowest．．． | $17 \cdot 0$ | 3 | $14^{\circ} 0$ | 120 | 18.0 |  | － |  |  |  | 30. | $51 \cdot 0$ |
| Average．． | $35^{\circ} \mathrm{C}$ | 45.0 | $30^{\circ} 0$ | $51^{\circ} \mathrm{C}$ | $53^{\circ} 0$ | $50^{\circ}$ | $50^{\circ} 0$ | $56^{\circ} \mathrm{C}$ | $155^{\circ}$ | t1．0 | ${ }_{8}{ }^{3}-7$ | $73^{\circ} 0$ |
| TEXAS． |  |  |  |  |  |  |  |  |  |  |  |  |
| Gatveston．－ <br> Hishest．．． | $73^{\circ} 0$ | 67.0 | $71^{\circ} 0$ | 77•0 | 75 |  | $85^{\circ} 0$ |  | $77 \cdot 0$ |  |  |  |
| Lowest．． | 840 | $25^{\circ}$ | 6.0 | 38.0 | $42^{\circ} \mathrm{C}$ | 39 | $44^{\circ} \mathrm{O}$ | $47^{\circ}$ | 44.0 | 62 | 81.0 |  |
| Average．． | 54.6 | $52 \cdot 6$ | $48^{\circ} 8$ | 81.0 | 60.8 | t\％＇8 | 680 | $87 \cdot 2$ | Le． 6 | 73.0 | $70 \times 2$ | 75 |
| Palestine．－ |  | 73.0 | 74．0 |  |  |  |  |  |  |  |  |  |
| Lowest． | $21^{\circ}$ | $11^{\circ}$ | －6． | $28^{\circ} 0$ | $27 \cdot 0$ | $20^{\circ} \mathrm{O}$ | $33^{\circ} 0$ |  |  | 10\％ | $54^{\circ} \mathrm{O}$ | 83.0 |
| Average． | 48 | $48^{\circ} \mathrm{C}$ | $40^{\circ} 0$ | 58.3 | 57.8 | $60^{\circ}$ | 83.0 | $68^{\circ}$ | 61 | $71^{\circ} 1$ | 73．0 | $\div 70$ |
| Abilene．－ |  | $77^{\circ} \mathrm{C}$ | $78^{\circ} \mathrm{C}$ |  |  |  |  |  |  |  |  |  |
| Lowest． | 13.0 | 14.0 | －8．4 | $23^{\circ} \mathrm{C}$ | 31 | $23 \cdot$ | $36{ }^{\circ}$ | 33 | 2 | $48^{\circ} 0$ | 51 |  |
| Average． | $43^{\circ} 0$ | 48.0 | $37 \cdot 0$ | 56.0 | $56^{\circ} \mathrm{U}$ | 580. | 6\％ 0 | 82.0 | $63^{\circ}$ | 720 | 70 | $74 \cdot 5$ |
| San Antonio． Highest．． |  |  | 88.0 | 85 | 83．0 |  |  | $88^{\circ} 0$ |  |  |  |  |
| Lowest | $27 \cdot 0$ | 19.0 | 4.0 | 31 | 32.0 | 32.0 | $42 \cdot 6$ | 34．0 | 3s | 52.0 | $50^{\circ}$ | $82 \cdot 0$ |
| Average．． | $33^{\circ} 6$ | 54.0 | 40.1 | $6 \% 0$ | 620 | $86^{\circ}$ | $68^{\circ} 0$ | $65^{\circ} 0$ | $68^{\circ} 0$ | 78.0 | 72. | $75 \cdot 0$ |
| Huntsvile．－ <br> Highest．．． | 78. | 74 | $73^{\circ} \mathrm{C}$ | 83.0 | 82 |  |  | 83.0 |  |  |  |  |
| Lowest．． | 24.0 | $27^{\circ} \mathrm{C}$ | －0\％2 | 31.0 |  | 20．0 | $38^{\circ} 0$ | $40^{\circ} 0$ | 38 C |  | 53.0 | ${ }^{\circ} \cdot 0$ |
| Average．．． | 48.5 | $48^{\circ} 0$ | 40.5 | 58.7 | 59．1 | 81.8 | 62\％ | $66^{\circ} 1$ | 84.7 | $72 \cdot 2$ | $7 \pm 3$ | 78 |
| Longvie |  |  |  |  |  |  |  |  |  |  |  |  |
| Highes |  |  |  |  |  |  | － |  |  |  |  | 970 |
| Average．． | $45^{\circ} 6$ | ${ }^{45}{ }^{-8}$ | 37．1 | 54.7 | $56^{\circ} 2$ | $57 \cdot 8$ | 61.7 | $85^{\circ} 0$ | $83^{*} 4$ | $\bigcirc 30$ | 73．6 | 78.2 |
| OKLA．T． |  |  |  |  |  |  |  |  |  |  |  |  |
| oklahoma－ Highest．．． | 88.0 | $70^{\circ}$ | $0 \cdot 0$ | $84^{\circ} 0$ | 89.0 | $81^{\circ} \mathrm{C}$ | c80 | 81.0 |  |  |  |  |
| Lowest | 23.0 | 5.0 | $-17.6$ | 14.0 | 20.0 | $10^{\circ} 0$ | 31.0 | $30^{\circ} 0$ | $29^{\circ}$ |  | $45^{\circ} 0$ | 180 |
| Average． | 36．0 | 36.0 | $27^{\circ} 4$ | 49.6 | 48 | 4505 | $57 \cdot 9$ | $80^{\circ} 0$ | 68．9 |  | 870 | $70^{\circ} 4$ |


| Rainfall． | February． |  | March． |  | April． |  | May． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801． 1800.1848. | 1801. | 1800． 1889. | 180 | 18C0． 1898. | 1801. | 1800．1st0． |

## VIRGINIA．

 N．CAROL＇A

| Wilmingt＇n．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rainfallin | 3.21 | 2.88 | 3.91 | 3.88 | 2.48 | 1.01 | 2.00 | 1.85 | $\pm .60$ | 8.18 | 3.32 | 1.12 |




 | $\begin{array}{c}\text { Morganton．} \\ \text { Kainfali，}\end{array}$ | 2.80 | 8.35 | 7.05 | $8 \cdot 60$ | 3.00 | $10^{\circ} 75$ | 780 | 8.00 | 4.60 | 0.90 | 1.50 | 2.38 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | 8．CAROL＇A








 FLOR1DA．



 Rainfallinn
Days ran．．
ALABAM
Montom




SHIPPING NEW8, -As shown on a previous page, the exports of ootton from the United States the past week have reaohed 71,107 bales. The shipments ln detall, as mado up from mall and telegraphio returns, are as follows
NEW Yokk-To Livervool, per steamers Bohemian, 2....CymTo Hull, per ateamer To, 3,199
To London, per Bteamer Minnehaha, 350

To Manchester, per steamer Mozart, 351 upland and ili
To Havre, per steamer La Champagne, 500 upland and 2 Sea Island.

To Bremen, per steamers Barbarossa, $1,760 . . .$. Koeningen
To Hamburg, per steamer Phoeniola, 117.
To Antwerp, per steamer 8t. Hugo, 792.

Citta di Torino, 200.... S1clilia, 556.
To Naples, per steamer Aller, 597
ENEW ORLEANB-To Liverpool-June 3-Steamer Dlctator, 5,341 8te..Juner 5-Steamer Louisianlan, 2,585........ Tune $6-$ Steanaer Yucatan, 2,300....June 7-8teamer Herschel, 250
To Belpast-June i-Steamer Bengore Head, 2,063
To Hull June 3-8teamer Castello, 911.
To Hamburg-May 3L Steamer Abyssinia, 6,941
To Copenhagen-May 31-Steamer Texas, 1,0 06
Galveston-To Liverpool-June 3-Steamer Iran, $12,994 \ldots .$. To Hamburg-June 1-Steamer Orlel, 2,988.....June 6Steamer Ethelreda, 1.
Pensacola-To Lirerpool-june 3-Steamer Leonora, $2,995$. Fernandina-To Hamburg-June 4-Steamer Eidsvold, 725 Tu Rotterdam-June 4-Steamer Berriz, 200.........167
To Barcelona-June 1-Steamer Falks, 2,750
To Genoa-Juue 1-Steamer Falka, 899.
NEWPORT NEWs-To Liverpool-May 31-Steamer Kanawha,
 May 31-Steamers Irishman, 590; Ivernia, 4; 8aohem, 1,038....June 5-Steamer Commonwealth, 1,471

BALTIMORE-To Liverpool-May 31-Sleamer Indore, $2.007^{\text {Total bales. }}$ BALTTMORE-To Liverpool-May 3l-Sleamer Indore, 2.007... 2,n07 To Bremen-June 5-Staamer Hanuover, 1.531 -.... 1.531 Portland. Ore.-To Japan-June 1-Steamer Indrapura,
 Total. $\overline{71,107}$
Cotton frelghts st New York the past week have been as follows.

|  | Datar. | LOH. |  | Wedree. | Tหหงอ. | F\%\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpoool.......c. | 10 | 10 | 10 | 10 | 10 | 10 |
| Havre.............c. | 20 21 | 20 a 21 | 20.21 | 2021 | 20021 | 20 221 |
| Bremen...........c. | 20 | 20 | 20 | 20 | 20 | 20 |
| Kamburg.........c. | 20 | 20 | 20 | 20 | 20 | 20 |
| Amaterdam......c. | 32 | 32 | 32 | 32 | 32 | 32 |
| Rotterdam........c. | 21 | 21 | 21 | 21 | 21 | 21 |
| Antwerp.........c. | 18 19 | 18 | 18 | 18 | 18 | 18 |
| Ghent, v.Antw'p.c. | 25-2618 | $24^{18}$ | 24.18 | $241_{8}$ | 24.8 | 2418 |
| Reval, V.Br-Hamc. | 37 | 35 | 35 | 95 | 35 | 35 |
| Do v. Hall...c. | 32 | 28 | 28 | 28 | 28 | 28 |
| Do V. St. Pet.c. | -... | .-.. | .... | $\ldots$ | ..... |  |
| Genoa............c. | 16217 | 16017 | 16217 | 16017 | $16 \bigcirc 17$ | 16217 |
| Trleste............c. | 30 | 30 | 30 | 30 | 30 | 30 |

Qnotations are oents per 100 lbe or fratione of penny per lb.
LIVEBPOOL,-By oabie from Liverpool we have the folloringstatement of the week's sales, stooks, \&o., at that port.

|  |  |  | May 17 | May 24. | May 31 | June 7. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 39,000 | 40,000 | 17,000 | 37,000 |
| 3ales of the week....... bales. Of whioh exporters took. Of which apeculators took. |  |  | 700 | 1,100 | 1,100 | 1,800 |
|  |  |  | 600 | 1,400 | 300 | 100 |
| Sales Amerioan. |  |  | 37,000 | 37,000 | 15,000 | 34,000 |
|  |  |  | 2,000 | 2,000 | 5,000 | 10,000 |
| Forwarded..................... |  |  | 48,000 | 75,000 | 33,000 | 51,000 |
|  |  |  | 735,000 | 749,000 | 759,000 | 749,000 |
| Of Whioh Amerioan-Est'd. |  |  | 608,000 | 619,000 | 626,000 | 618,000 |
|  |  |  | 28,000 | 91,000 | 48,000 | 50,000 |
|  |  |  | 20,000 | 78,000 | 42,000 | 46,000 |
| Amount sflost.................... 1 |  |  | 177,000 | 121,000 | 109,000 | 95,000 |
| Of whioh Amerioan.......... 150,000 |  |  |  | 99,000 | 84,000 | 70,000 |
| The tone of the Liverpool market for spots and futures |  |  |  |  |  |  |
| each day of the wook ending Juve 7 and the daily closing prices of spot cotton, have been as follows. |  |  |  |  |  |  |
| spol. | Sat'day. | Monday. | Tuezday. | Wed'day. | Thursd'y | -idas |
| $\left.\begin{array}{c}\text { Market, } \\ \text { L: } 45 \mathrm{P}, \mathrm{M} .\end{array}\right\}$ |  | Firmer | Flrm | Moderate demand. | Harden'g. | Barde |
| H1d. Upl'de. |  | 413 | 418 | 417 | 49 | ${ }_{21} 1_{2}$ |
| 38108. <br> 3peo. \& exp. | 免 | 5,000 | 6,000 | 7.000 | 10,000 | 7,000 |
|  | $\bigcirc$ | 500 | 500 | 500 | 500 | 500 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ \text { ::45 P. M. } \end{array}\right\}$ | \% | Steady | Steady | Qulet at | Steady at |  |
|  |  | $1-64 \Theta 2.6$ | $12-64 \mathrm{de}$ | partlally <br> $1-64$ dec | $1.64 @ 2-64$ | $2-64 @ 3.64$ |
| $\left.\begin{array}{l}\text { Market, } \\ \text { \&P.m. }\end{array}\right\}$ |  | Steady. | Steady. | Easy. | Qulet. | Steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling olause, unless otherwise stated.

|  | Sat. June 1. | Mon. <br> June 3. |  | Tues. <br> June 4. |  | Wed. <br> June 5. |  | Tluurs. <br> June 6. |  | Tri. <br> June 7. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 1:45 } \\ & \text { P. M. } \end{aligned}$ | $\begin{gathered} 4 \\ P, M \end{gathered}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\frac{4}{4}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $5 \left\lvert\, \begin{gathered} 4 \\ \text { P. M. } \end{gathered}\right.$ | $\begin{aligned} & 1: 45 \\ & \text { P.M. } \end{aligned}$ | $\text { P. } \frac{4}{4}$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P} . \mathrm{M} . \end{aligned}$ |  | $\text { P. } \frac{4}{4}$ |
| Jane |  | ${ }_{4} 19$ | ${ }^{\text {d }} 19$ | 419 | ${ }_{4}{ }^{\text {a }} 2$ | ${ }^{\text {a }} 27$ | 427 | $4{ }_{4}^{2}$. | ${ }_{4}{ }^{\text {d }}$ | ${ }_{4}^{4} 34$ |  | 432 |
| June-July. |  | 418 | 419 | 419 | 422 | 427 | 426 | 428 | 428 | 433 |  | 432 |
| July-Aug.. |  | 419 | 419 | 419 | 422 | 427 | 426 | 428 | 427 | 433 |  | 432 |
| Aug-sept. |  | 411 | 414 | 414 | 416 | 420 | 419 | 421 | 421 | 427 |  | 425 |
| Sept.,L.M.O. | 0 | 414 | 414 | 414 | 416 | 420 | 419 | 421 | 421 | 427 |  | 425 |
| Oot., G. O.O. | \% | 363 | 3 ¢3 | 362 | 400 | 402 | 400 | 403 | 403 | 408 |  | 406 |
| Oot.-Nov. |  | 381 | 361 | 360 | 362 | 400 | 362 | 401 | 401 | 406 |  | 40 |
| Nov.-Deo |  | 359 | 359 | 358 | 359 | 361 | 360 | 363 | 363 | 404 |  |  |
| Dec.-Jan |  | 359 | 359 | 358 | 359 | 361 | 360 | 363 | 363 | 401 |  | 40 |
| Jan.-Feb |  | 339 | 359 | 358 | 360 | 361 | 360 | 364 | 363 | 404 |  | 402 |
| Feb. Moh |  |  |  |  |  |  |  |  |  |  |  |  |
| Moh.-Ap |  |  |  |  |  |  |  |  |  |  |  |  |

Jute Butts, Bagqing, \&c.-The demand for jute bagging during the week under review has been fair, but prices are unchanged at $57 / 8$ c. for $13 / 4 \mathrm{lb}$. and $61 / 4 \mathrm{c}$. for $2-\mathrm{lb}$. standard grades. Car load lots of standard brands are quoted at $61 / 8 @$ $61 / 2 \mathrm{c}$., f. o. b., according to quality. Jate butts are in little better demand to airive at $11 / 2 @ 15 / 8 c$. for paper quality and $23 / 8 @ 21 / 2 \mathrm{c}$. for bagging quality.

## BREADSTUFFS.

Friday. June 7, 1901.
Early in the week sellers generally held for higher prices, owing to an upward tarn to values for the grain. Sellers, however, were slow to follow the advance, and basiness was quiet. Subsequently, however, with a reaction in the wheat market, sellers lowered their prices and a fair business was transacted, although most of the orders received were limtransacted, allhough most of the orders received were lim-
ited to small lines. City mills have had a fair sale at steady prices. Rye flour has met with only a limited jobbing sale, but prices have been fairly well maintained. Corn meal has been quiet and easier for most grades.

Speculation in wheat for futare delivery has been on a
more extensive scale, Early in the week there was something of a flurry among sborts in Joly contracts, as reports were freely circulated to the effect that a 8 queeze in this month was contemplated. The fact that the United States visible supply was rapidly decreasing to very moderate proportions had a tendency to give color to the reports. Subsequently, however, there developed a weaker market. Specalative holders were fairly free sellers at the ad. vance. Improved weather conditions in the wheat belt good rains being reported, also had a tendency to create increased pressure to fell, and prices gradually sagged. Binsi. ness in the epot inarket was quiet early in the week, but fol lowing the decline in prices exports came in the market as fairly free buyers. To-day there was a quiet and slightly easier market. The spot rnarket was farly active. The sales for export here and at ontports were 520,000 bushels.
dathy olosing prioes of no. 2 bed winter in Nef yoirk
Orsh wheat f. \%. b....
Jnly delivery in elov.
$84 t$.
84
$802_{2}$
778

July delivery in elev.


Indian corn futures have beta driet and there has been a gradual sagying of prices; in fact daring the latter part of the week prices declined ratber sharply. The priacipal de-
pressing factor bas been the iraproved weather condition. reported in the e rn belt, and there bas been mojerale selling both by longs and in anticlpation of lowfr prices. with no aggressive buying. The spot market has been easjer, prices following the decline in furures. At the lower values a fair export busiutss bas been transacted. To-day thert was a steadier market on limited busing to cover contracts. The spot market was moderately active. The sales for ex. port here aud at outports were 282,000 bushels.
daily closing prioes of no. 2 muxed oorn ir nect yole it.

June delivery in elev
July delivery in elev
Oats for future delivery at the Western market bave been quiet and prices have declined in sympathy with the weakness of other grains and some improverinent in crop prospects, although from many sections the outlook for a good crop is reported poor. Locally the spot market has been quiet and prices have weakened slightly. To-day there was a firmer market.
daily closing priogs of datb in NE W YORE.

Rye has been quiet and prices have weakened slightly,
Barley has been neglected and quotations have been nominal. Following are the closing quotations:

FLOUR.


Government Weekly Grain Report.-Mr. James Berry, Chief of the Climate and Crop Division of the U. S. Weather Bureau, made public on Tuesday the telegraphic reports on the grain crops in the varions States for the week endiug June 3, as follow:
Weatier. - Practioally an entire absence of rain over a large part of the Missourl and upner Milssissippl valiays has lotensitled ille drought oonditions previensly exlstlag in these districta, while the greater part of the reylou extending from the east Gmif coast to the lower Latie region and New Enıland eutlierel further from troessive ralns. The
week has been alnormally conl to the eastward of the Missisaipul Weok has been alnormally conl to the eatward of the Missisaippi
River and in the what Gulf states, with frusts in the contral Rucky Rlver and in the what Gulf States, with frusts in the central Rocky
Mounlan districta, upuer Lake reglon, Kansae and Oklahoua, ©ansiug little or no damage, except in northern Wisconsin, while temperatures mioh alore the averase ocourren in the upper MisBouri and led Rher of the North vallega. The nurthern Rocky Mountain and Pacific coast distritets experiences a very Pavorable week.
Cons.-On the whole the week has been vers nufarorable to corn, Which, owing to low temperatire, has ruade rery alow growth throughont the principal corn 8tates, dauage by cut worms being
extenslvoly repoited. In the gouthernstates furthar fupurevent in extensivoly repoited. In the 8outheru states farthar fiuprovewent ia
the condition of the orop 18 generally reported. Plauting has been mach retarded over the northern portlon of the ifldde Atlantio states and New Envland on account of cool, wet weat hor. Wheat has ouftored further from drought, and damage from lly is more
extenalvely reported throughout the winter-wheat helt, the moit niarked deterioration belug shown in the reports from Missourl. 11 arvestlng has begun as far north as Arkausas, and wail begin in Kansas about the 15 h . The crop in Oregou has inproven, and in years is promleerl.

## SpHNG WHEAT

out the apring whengring wheat is generally in need of raln throughhowever, nade falr prover, espectaily in ine Dakotas. The crop has, sfanding the dry weather in Minnesota, lias made good growth
OAts,- In the Statos of, the Missourl and upper Missiasippl valless, eqpecially in the foriner. the nath crop is rauca in need of rain. In the upper Ohio Valley and Tennesoe日 the condition of the cropis lue-
proved. Harveating continues in the Southern State。.
not for other tables umually givou here nee page 111!.

## THE DRY GOODS TRADE.

Lew Yolek, Friday, P, M., Jute 7, 1901.

General conditions in the dry goods trade huve not undergone any radical change during the past wetk. There has been an increase in the aggregate volume of binancss reported on bome acconnt, but it has not been of inatersal textent nor bas it come from any alteration in the ralicy of biyera. Pusitive requiremers are tvidently expanding wath jubbers, bat they are buing artended to quite as conservanvely as of late. There bas been a markid improvement in the woather this weok whics shoull help dis ribution by retailers and clear the way for a livelier deranal for fall from them. The market for raw coltor 1.0 also advance ing, and should the imptovemerit te mantaifecl, this sbould alsi) prove a strengtherix factor latur on. Meanwalle the exporl demand is taking care of tae market for nea y cottons, and bas put them in a better coudition than they hare been in for ar considerale time past. Fall Raver continnes a weak feature wita its large stucks, and lower' price 3 in ide on prints for fall this week $h a v e$ not helped it. Táre ls a gradaul improvement in the dernand for woolen gouds, and silks re. man brm.

Wooles Goods. - Last week showed indications of an improvement in the sapplementary demand for hear $y$-weights in inen's-wear woolen and worsted fabrics which this week's business has confimed. The orders have bern yore general than siace the edrly days of the season, and in some goods have been more liberal in dividually. Piece-dyed and oth $\in \mathbf{r}$ staples bare been in best request, and the standard inakes of thesy are now all in good condi ion and bim in price. Some lines of medinm-grade rough-finisbed fancies and in the better grades of worsted fancies liave also done well, but the funcies division bas on the whole again been disappointing. There has been considerable prrssure to sell in some quarters and prices are irregular. In overcoatings the demand has aqain been quiet and readily met, and cloakings are without change. Staple dress goods are generally steady but quiet and fancies decidedly irregalar. There has been no business of moment in flannels or blankets, and prices are without quotable change:
DOMESTIO COTTON GOODs, -Tine exports of cotton goocs from this port for the week ending June 3 were 7,418 pacaages, valned at $\{319,307$, their destination being to the pointaspecified in the tables below:

| New Yore to June 3. | 1901. |  | 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wreek. | Since Jar. 1. | Heek. | Since Jan. 1. |
| Grat Britain. | 75 | 2,183 | 81 | 949 |
| Other Earopesn. |  | 828 |  | 1,102 |
| Ohina.... | 4,796 | 21,8:9 | ...... | 110,487 |
| India. |  | 1,759 17 | ....... | 7,857 17779 |
| Afrloa. | 14 | 4,016 |  | 17,779 2,201 |
| Weat Indie | 218 | 9,827 | 503 | 11,3+6 |
| Mexico. | 10 | 831 | 44 | 1,096 |
| Contral A merlo | 32 | 4,362 | 266 | 5,801 |
| South Amerlos. | 1,355 | 27,877 | 214 | 20,048 |
| Other Oountrie | 806 | 3,358 | 37 | 3,573 |
| Total. | 7,418 | 94,222 | 1,145 | 182, 5 E9 |

The value of the New York exports for the yeur to date has been $44,302,502$ in 1901, against $\$ 7,563.276$ in 1900 .
A fair export business in heary brown sheetings and drills for China has again beeu reported. Most sellers are willing to meet the demand at previous prices, but in oceisioual quarters an advance of ${ }^{1}$ 'c, is held for. Tre home demand is indifferent in an irregular market. The chief cutton dack mills of the country bave combined but tas has not so far affected the price of cotton duck. The orders for bleached cottons are more numerons but still contioed to small quantities; prices are anchanged. There has been no new featare in cutton flannels and blankets or in mide sheetings The demand for denims, ticks, plaids, cheviots inl other coarse, colored cottons has been woderate and readily met at previous prices Kid finished cambrics dull at $31_{8} \mathrm{c}$. for lits. New prices on staple prints for fall show declites of ${ }_{1} \mathrm{c}$ c. to 16 c . per yard. Some lines of fancy priats also te. lower. Tnere has bsen an increase in the demind since these prices have been nalued. Fine prin'ed fabries are unchauged. Gingbams of all descriptions are tirm in leading makes, which are scarce. The print cluth $m$ irket has ruled inactire with. ont change in prices of either narrow or wide goods.
Foreign Dry Goods.-In the dress goods departments the finest grades of plain sul fancy goods hare been in moderate request and steady. Silks and ribbons are firm and also in moderate demand. Linens do not sell more freely than before, but prices are maintained. Burlaps against buyers.


## TERMS OF SUBSCRIPTION.

The Intestors' Supplement will be furnished without extra charge to every annual subscriber of the Commer Cial and Financial Chronicle.
The State and City Supplement will also be furnished without extra charge to every subscriber of the Chroncile,
The Street Railitay Supplement will liketrise 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 subscriber of the Chronicle.
TERMS for the CHRONICle with the four Supplements above named are Ten Dollars per year within the United States and Thirteen Dollars in Earope, which in both cases includes postage.

Terms of Advertising-(Per Inch Space.)
Translentmatter (each time) $\$ 420 \mid$ Three Monthe (13times). $\$ 2900$


## MUNICIPAL BOND SALES IN MAY.

The total of municipal bonds sold during the month of May establishes the record for that monththe previous high-water mark being that for May 1894, when $\$ 14,349,410$ bonds were placed on the market.

According to our records, bonds aggregating \$14,562,340 were put out, not including $\$ 1,216,896$ of temporary loans, nor do we include in our total any foreign or Canadian loans. These figures compare with $\$ 10,396,268$, the total for April 1901, and with $\$ 9,623,264$, that for May 1900.

The number of municipalities emitting bonds and the number of separate issues made during May 1901 were 178 and 216, respectively. This contrasts with 160 and 213 for April 1901 and 174 and 213 for May 1900.

New York City furnished by far the largest sale of the month. The city on May 14 sold $\$ 5,885,0003 \frac{1}{2}$ per cent gold bonds to Harvey Fisk \& Sons and Vermilye \& Co., New York City, on a basis of about $3 \cdot 292$ per cent-a much higher interest basis than any this city has been obliged to pay for some jears. As stated in the CHRONiCLE'at the time, several circumstances occasioned this unusually low price, of which the unsettled conditions in Wall Street were not the least. Jersey City, N. J., also contributed a large amount to the month's total by issuing $\$ 989,0004$ per cent bonds, of which $\$ 600,000$ was sold to local banks at par and $\$ 389,000$ to the City Sinking Fund at 109. Milwaukee, Wis., on May 1 made a satisfactory sale of $\$ 460,0003 \frac{1}{2}$ per cent bonds on a basis of $3 \cdot 1 \%$ per cent. The purchasers were E. H. Rollins \& Sons, Boston. The $\$ 315,0003 \frac{1}{2}$ per cent high-school bonds of Syracnse, N. Y., also brought a good price, all things considered. These securities were purchased on May 20 by W. J. Hayes \& Sons, Cleveland, at $105 \cdot 85$, the basis of sale being $3 \cdot 188$ per cent.

In the following table we give the prices which were paid for May loans to the amount of $\$ 13,826,398$, issued by 151 municipalities. The aggregate of sales for which no price has been reported is $\$ 735,342$, and the total bond sales for the month $\$ 14,5662,340$. In the case of each loan reference is made to the page of the OHronicle where a full account of sale is given.

## May bond sales.

| Page. Location | Rate. | Maturity. | Amount. | Price. |
| :---: | :---: | :---: | :---: | :---: |
|  | $4{ }^{42}$ | 1911 | \$5, 000 | $100^{\circ} 70$ |
|  | 5 | 1902-19006 | 13,000 |  |
| 104\%...Alliance, Ohio | 4 | 1902-1904 | 12,000 | 101.50 |
| 1047 .. Alliance (0.) Soh. Dis. |  | 1903-1906 | 8,000 | 104.725 |
| 1095..Ancram. | $3 \cdot 40$ | 1903-1911 | 8,700 |  |
| 1095..Annapolis, Md | 4 | 1931-1950 | 72,000 | 109.521 |


| g6. Locatıon. | Rate, | Maturity. | Amount. Price. |
| :---: | :---: | :---: | :---: |
| 1047..Ashland Co., Wis.... |  | 1911 | \$85,000 10 |
| 1095.. Atlanta, Ga. | $3^{12}$ | 1931 | $80,000\{10$ |
| 1095.. Avondale (Ala.) Soh. | 6 | 193 |  |
| 999.. Banner T | 5 | 1902.1928 | 11,500 |
| 1095. . Batavia, Ol | 4 | 1926-1931 | 6,000 109.716 |
| 999.. Bellefoutaine, Ohfo ( 6 |  |  |  |
| 1095.. Bellevue, | 4 | 1902-1911 | $\begin{array}{rl} 47,280 & 103 \cdot 247 \\ 6,000 & 104 \cdot 216 \end{array}$ |
| 1151.. Bell ville, |  |  | 8,000 103.154 |
| 1095--Belvidere, ill.... | 6 | 1903-1906 | 1,200 104.25 |
| Dist. No. 2 | ${ }_{5}^{4}$ | +1911-19 | 86,000 112.50 |
| 948..Bradley Co., Tenn.... 1095.. Brookfield (Mo.) Sch. | 5 |  | 86,000 112.50 |
| Dist. | 4 |  | 15,000 |
| 1095 .. Brookings. S | 5 | †1911.1921 | 50,000 104:51 |
| 1048.. Bryan, Oh | 4 | 1917-1923 | 7,000 104.457 |
| 1048.. Buffalo, Wyo | ${ }^{6}$ | 11911-1921 | 5,400 100.44 |
| 1095.. Buncombe Co., N. C | 5 | 1911 | $50,000101 \cdot 25$ |
| 1095...Butler Co, Ohio | 4 | 1904-1919 | $\begin{array}{lll}8,000 & 103 \cdot 154 \\ 50,000 & 105 \cdot 416\end{array}$ |
| 1048.. Butte (Mont.) School | 4 | +1911 |  |
| 999 ..Camden. N . | 4 | 1 | 27 |
| 94.4. .Carhon Co. | $4^{2} 2$ | 1-19 | 28,800 102.60 |
|  | 5 | 1902-1911 | 3,000 105•284 |
|  |  |  |  |
| 1048..Cherry vale Kan | ${ }_{5}^{42}$ | †1906-1916 | $\begin{array}{ll}20,000 & 102 \cdot 25 \\ 49,000 & 100 \cdot 408\end{array}$ |
| \%49..Chicopee, Mass | $3 L_{2}$ | 1902-1931 | 30,000 104.395 |
| 949..Christian Co, | 5 | 1931 | 75,000 120.146 |
|  |  |  |  |
| 1096..Clevelan | 4 | 1921 | 100,000 111.716 |
| 1096..Cleveland, 0 |  | 1511 | 200,000 106.286 |
| 949. Cohoes, N'. Y | $3{ }_{2}$ | 1902-1905 | 14,930 100.168 |
| ..Collinwood (O.) | 4 | 1902-1922 | 21,000 103.001 |
| 9 . Columbus, Ohio | 4 | 1931 | 110,000 $\uparrow 100$ |
| 49..Columbi |  | 1902-191 | 75,000 102.266 |
| 1048.. Crapton (Pa.) Sch D | 4 | 1903 -1931 | 55,000 108.36 |
| 1048.. Delaware Co., Ohio | 5 | 1902.1806 | 3,700 103.30 |
| 1048.. Delta | 4 | 1902.190 | 20,000 10 |
| 1088.. Duluth, Minn | 4 | 1931 | 50,0 |
| $999 .$. East Clevelana, | 4 | 1921 | $\begin{array}{ll}20.000 & 105 \cdot 386 \\ 18.000 & 104 \cdot 25\end{array}$ |
| 949.-East Lake, Ala. | 6 | 1931 | $18,000104 \cdot 25$ |
| 1048..Elyria (0.) Sch. Dist.. | 5 | 1902-1921 | 17,500 |
| 1000..E8sex Jnnotion |  | 1921 | 12,000106 |
| 1000 ..Franklin Twp | 4 | 1931 | 28,000 112.25 |
| 1036..Frenchtown (N. J.) |  |  |  |
| Sch. | 3 | 2-1 |  |
| 949..Giad win, Mich | 5 | 1911921 | $\begin{array}{lll}1,000 & 100 \\ 65,000 & 10857\end{array}$ |
| 1096..Goldsbor | $4^{1}{ }^{18}$ | 192 | 25,0C0 $1100 \cdot 20$ |
| 1096..Granlte Falls, | $4^{12}$ | 1916 | 6,000 104.66 |
| Greentie |  |  |  |
| 930.. Halifax ${ }^{\text {Dist.. }}$ | ${ }_{6}^{4}$ | 1921 | 8,000 $102 \cdot 937$ |
| 1096..Hancock, Mich | 4 |  | 25,000 100 |
| 950..Hancock, Mich. | 4 | 1920 | 15,000 104 |
| 1000..Hariford (Conn.) N. |  |  |  |
| E. Sch. Dist | $3{ }^{2}$ | 1931 | 60,000 102.567 |
| High Point, N |  |  |  |
| 1153..Iuka, Miss. | ${ }^{6}$ | 1906-192 | 10.000 |
| 1097..Jasper, Ala |  |  | 15,000 100 |
|  |  | 15 |  |
| 1049..Jersey City, N. J | 4 | 1906 | 600,000 100 |
| 893..Jersey Clty, N. J. (2 |  |  |  |
|  | 4 |  | 389,000 ¢109 |
| 1153..Johnstown, Pa | 4 | $\dagger 1905 \cdot 1930$ | $50,000 \quad 103$ |
| oh |  |  |  |
| 1000 Dist. ${ }^{\text {dinlil. }}$ | ${ }_{312}^{319}$ | +1906-1921 | 31.000 30 |
| 1000. Joliet, | ${ }^{3}$ | 19110192 | 31.000114 .113 |
| 1000..La Crosee, Wis ...... | ${ }_{31}$ | +1911-1921 | 20,000 101.54 |
| 1049...Lake Linden |  | 1911-1931 | 75,000 100 |
| 950..Lakewood (N. J.) 8ch. |  |  |  |
| Dist | 5 |  | 18, |
| Lancaster, O. | 5 | 1902-1911 |  |
| Lancaster ${ }^{\text {Dist. No. }}$ 8.. | $3{ }_{3}$ | 1902-1921 | 40,000 |
| 53..Leavenworth (Kan.) |  |  |  |
| Soh. Dist. (2 issues). | $4^{1 / 8}$ | 1902-1921 | 44,400 102.984 |
| 1153..Lexington (Mo.)S. Dist | 4 | +1906-1921 |  |
| 53..Lexington (Mo.) S.Dist | 4 | \|1916-1931 | 12,000 ${ }^{10137}$ |
| Dwis Co. (Wash.)Sch. <br> Dist. No. 9............ | 5 | 1909-1913 | 5,000 $\ddagger 100 \cdot 06$ |
| 1000..Lincoln Co. (Vash.) |  |  |  |
| Sch. Dist. No. | 5 | †1916-1921 | 10,000 100.155 |
| Lincoln (Neb.) |  |  |  |
| 1097.. Lykens Twp., Ohio.... | $\stackrel{4}{5}$ | 1911-1921 | $\begin{array}{ll} 60,000 & 100 \cdot 541 \\ 18, v 00 & 108 \cdot 61 \end{array}$ |
| 1000..Lynn, Mas8 | $31_{2}$ | 1911 | 56,500 102.69 |
| 1000.. Madieon Co., Mont | $4^{12}$ | 11911-1921 | 100,000 104.31 |
| 1U49..Maineville (0.) Soh. | $4^{1}{ }_{2}$ | 1902-1920 | 5,000 103.50 |
| 1049.. Malta (Mont.) School |  |  |  |
| Dist. |  | †1906-1921 |  |
| 1049..Manstield, Ohio....... |  | 1902.1906 | 5,800 103.465 |
| 1153.. Marquette, Micl...... | $3^{12}$ | 1908-1909 | 10,000 99 |
|  | $3^{19}$ | 1902-1931 | $\begin{array}{lll}35,000 & 109 \\ 20,000 & 104\end{array}$ |
| .950.. Middletown, Ohio (6 |  |  |  |
| 188ues).............. | 5 | 1902.1911 | $38.698 \quad 105.39$ |
| 950.. Milledgevme, ohio... | 5 | 1902.1911 | $1.500{ }^{1}$ |
| 1050..M1ton (La.) ${ }^{\text {894..Milwavkee, Wis...... }}$ | ${ }_{3}{ }_{2}$ | 19062-1921 | 460.000102 |
| 1097...Milwankee Co., Wis... | ${ }^{1}$ | 1912 -1915 | 110,000 107•58 |
| 950. Montara |  | +1921-1931 | 40,000 100 |
| 1001... Montgomery Twp., 0 | 5 | 1904-1924 | $\begin{array}{ll}15,000 & 114.433\end{array}$ |
| 1001 . Mount Vernon, N. Y. ${ }^{\text {a }}$ | 4 | 1949-1952 | $35.000 \quad 119.03$ |
| 1001..Nampa (Idaho) Ind. <br> eoh. Dist. No. 37.... | 5 | +1911-1921 | 8,000 $\ddagger 100 \cdot 812$ |
| 1050.. Nashua, N. H.......... | 3 | 1921 | 75,000 100 |
| 1097. . New Orleans, La... | 4 | +1925-1842 | $862,000\{105$. |
| O.. Newnort, R. I.. | $3{ }_{2}$ | 1930 | 0010 |
| 1001.. New York City (5 188.) | ${ }^{3+2}$ | 1941 | 4,185,000 $\} 10 \pm \cdot 277$ |
| 1001..New York City (3 is.).) | $3{ }^{3}$ | 1920 | 1,700,000 ${ }^{1010} 10.665$ |
| 1050..Ohio State University | $4{ }^{4} 2$ | 1903 | 10,000 109.665 |
| 951 . Uktibbeha Co., M188.. | 5 |  | $\begin{array}{ll}25,000 \\ 30,000 & 108 \cdot 50 \\ 107\end{array}$ |
| 1050..Paulding Co., Ohio... | 5 | 1907-1921 | 30,000 107.833 |
| Dist. No. 6......... |  |  |  |
| 1097..Penobscot Co., Me... 951. . Phœnix Cit5, Ala.... | $31_{2}$ | $\begin{array}{r} 1911-1935 \\ +1921-1931 \end{array}$ | $\begin{array}{cl} 125,000 & 107.29 \\ 25,600 & 100 \end{array}$ |


| Page. Location. | Rale. | Jaturity. <br> 1916 | Amount. $\$ 15,500$ | Price. <br> 119355 |
| :---: | :---: | :---: | :---: | :---: |
| 1154.. Pima Co.. Ariz | 4 | 1951 | 22.000 | $100 \cdot 50$ |
| 1050.. Pleasant Twp. Uhio. | $4_{1}^{1}{ }_{2}$ | 1902-1920 | 12,000 | 105.57 |
| 1050.. Poplar Bluir, Mo | 4 | †1911-1921 | 8,000 | $100 \cdot 68$ |
| 1001.. Providenco, R. | 3 | 1931 | 200,000 | Y 100 |
| 1001.. Providence, P. | 3 | 1906 | 90000 | [100 |
| 1001.. Ramsey Co., Minn | $31_{2}$ | 1921 | E0,000 | 104.20 |
| 1001..Readling (Pa.) School | $31_{2}$ | 11906-1931 | 40,000 | 10 |
| 1154..Red Lake Co.. Minn... | $4 L_{2}$ | 1916 | 14,000 | \$1(0).821 |
| 1154.. Rockıngiam Co., Va.. |  | 19021916 | 80,000 | 102 |
| 1002..Sabetha, K\&口 951..St. Joseph (M0.) coh. | 4 | †1906 | 10,100 | $100 \cdot 25$ |
| Dist. | $31_{2}$ | 1921 | 75,000 | 101•644 |
| 1002..Salem, Mass | $3{ }_{4}$ | 1802-1911 | 13,000 | 100581 |
| 951.. Banduaky, Onto (2 1s. | 4 | 1905-1911 | 51,500 | 103.044 |
| 1050..Sandusky, Oht | 4 | 1912-1913 | 14,000 | 101.34 |
| 1098..Schenectady, N, | 4 | 1902-1905 | 5,200 | 101.346 |
| 1002..Shelby Co., J'enn | $41_{2}$ | 1902-1804 | 60,000 |  |
| 1002..8herldan, Wjo | 5 |  | 30.000 | $100 \cdot 69$ |
| 1050..Sherman, Tex | 418 | 1902-1941 | $\left\{\begin{array}{l} 70,000 \\ 10,600 \end{array}\right.$ | $10$ |
| 1051..8brevepor |  |  | 25,000 | $100 \cdot 625$ |
| $896 . .8 \mathrm{mlth}$ \% $\mathrm{w}, \mathrm{N}$ | $3{ }_{3}$ | 1902-1931 | 18,000 | 104 |
| 1155..stark Co.. Oulo | 4 | 1913-1915 | 50,000 | $100 \cdot 675$ |
| 1003. Stevenh Co. (Wash.) Sch. Dist. No. 5..... | $5^{1} 2$ | †1911.1921 | 3,000 | 101093 |
| 1051..8yracnse, N | $3{ }_{2}$ | 1914-1945 | 315.000 | $105 \cdot 85$ |
| 52.. Summit, N | 4 | 1926 | 10,(00 | $10: 87$ |
| 1003..8uminit Co , O | 5 | $190<-1907$ | 8,400 | 104.57 |
| 1156..Table Rock (Neb.)8ch. <br> Dist No. 33 |  | 1905-1921 | 11,500 | 1 C0.87 |
| 1051..Tarhoro, N. C | $4{ }_{1}$ | 1921 | 14,000 | $103 \cdot 25$ |
| 952 . Terrell ( $[$ ex.) Sch. Dis. | 4 | †1911-1911 | 8,000 | 100 |
| 1098. Van Zandt Co., Texas. | 3 | †1906-1941 | 34,000 | 100 |
| 1098..Vernon Twp. (Ohio) |  | 1902-1906 | 5,000 | 104.63 |
| 1003.. Wakefield, Mass | $31_{2}$ | 1911-1920 | 50,000 | $103 \cdot 68$ |
| 1003.. Walton (Ky.) School | 4 | 1906-1921 | 10.000 | 100 |
| 1051..Washlngt |  |  | 15,000 | 100 |
| 1156..Washington | $31_{2}$ |  | 195,( 60 | 100 |
| 953..Waynesville. N. |  | 1931 | 15,000 | +104.50 |
| 953.. Wever Co., Utah |  | †1911-1921 | 40,000 | $105 \cdot 25$ |
| 1051 . Webater Co., Io | $3^{1} 2$ | 1911 | 50.000 | 100 |
| 1051. Welliest, Mass. | $3{ }_{2}$ | 1911 | 10,000 | 102.51 |
| 1052..Westchester Co., N. Y. <br> (2 lasues). | $31_{2}$ |  | 62,500 | $104 \cdot 61$ |
| 1052..White Hall (I11.) Soh. Dist. No. 8 |  | 1902.1915 | 7,000 |  |
| 953. White Plains, ${ }^{\text {N. }}$ Y | $3{ }_{2}$ | 1931 | 100,000 | $104 \cdot 04$ |
| 1099..Wichita (Kan.) School |  |  |  |  |
| Dist. | 4 | \|1911-1921 | 25, 000 | $100 \cdot 60$ |
| 1099..Wilmington, Del | 4 | 1926-1927 | 40,000 | $108 \cdot 05$ |
| 853..Wilson Co., N. C | 5 |  | 15,000 | $108 \cdot 36$ |
| 1099..W5andotte (Mich.) |  |  |  |  |
| 8oh. Dist |  | 1902-1921 | 17,000 | $112 \cdot 577$ |
| 1052.. Yonkers, N | $31_{2}$ | 1906-1915 | 20,000 | $101 \cdot 76$ |
| 1099.. Yonkers, N. | $31_{2}$ | 1921 | 7,250 | $103 \cdot 35$ |
| 1003.. Youngstown (O.) Sch. |  | 1909-1910 | 28,000 | $111 \cdot 489$ |
| 1099..Youngetown, Ohio |  | 1902-1911 | 11,800 | 108 |
| 1099.. Youngstown, Ohio |  | 1902-1906 | 3,600 | 103.68 |
| 1099.. Youngstown, Oblo (5 |  | 1902-1906 | 5,850 | 104.54 |
| Total ( $1: 51$ muniolpalities, covering 189 separate Issues)................................. \$13,826,398 |  |  |  |  |
| ing 27 separate issues) |  |  | 735,942 |  |

Total bond sales for May 1901..
Average of dates of maturity. + Subjeot to call in and after the earlier year and mature in the later year. § Not including $\$ 1,216,896$ of tenporary loans reported and Which do not belong in the list; by sinking fund as an investment. $\ddagger$ And other considerations.

In the CHronicle of May 4 1901, page 892, a list of April bond sales amounting to $\$ 10,334,468$ will be found. Since the publication of that statement we have received the following additional reports.
additional april bond sales.


These additional loans will make the total sales (not including temporary loans) as reported for $\Lambda$ pril 1901 amount to $\$ 10,396,268$.

Boston, Mass.-Death of an Old City Official.-Alfred T. Turner, for many years Treasurer of the city of Boston, and who has been for nearly half a century employed in varions capacities in the service of that city, died on May 30 in his 81st year.
Florida.-Legislature Adjourns.-The State Legislatare adjourned at noon, May 31, 1901.

## Bond Proposals and Negotiations this week have been as follows:

Adams Township, Cass Connty, Ind.-Subsidy Election. -An election will be held July 6 to vote on the question of subsidizing the Cincinnati Richmond \& Muncie Railroad in the sum of $\$ 11,000$.
Akron (OhIo) School District.-Bond Sale.-We are advised by wire that on June 7 the $\$ 35, C 004 \%$ bonds of this
district were awarded to Denison, Prior \& Co., Cleveland, at 102.78. For fall description of bonde see Chronicle June.1, p. 1095.

Albany, Ga.-Date of Bond Election. - We are advised that the election to vote on the iesuarce of $225,0004 \% 30$-year gold water and light bonds, which we stated last week would take place in June, will be held on tbe 19th day.
Aledo, Ill.-Bond Sale.-On May 29 the 8,000 5\% bonds were awarded to McKinney \& Co., Aledo, at 104.933.

Allentown, Pa.-Bords Proposed.-An ordinance now before the City Councils provides for the issuance of $\$ 100,000$ $31 / 2 \%$ 5-30-year (optional) storm-sewer bonds. Securities, if authorized, will be dated July 1, 1901. They will be in denominations as follows: One hundred and fifty bonds of $\$ 100$ each and one handred and seventy bonds of $\$ 500$ each. Interest will be payable semi annually. These bonds, we are advised, cannot be authorized until near the middle of July.
Alinonte, Ont.-Debenture Offering.-Proposals will be received antil Jane 17 by L. Coulter, Town Clerk, for $\$ 2,300$ $4 \%$ consolidated debt debentures, maturing Dec. 1, 1925, and ten debentures of \$735 82 each, mataring one debentare yearly on December 15 from 1901 to, 1910 , inclusive, without interest.

Balaton (Minn.) School District.-Bonds Defeated.-On May 18 this district voted against the issuance of $\$ 3,000$ bonds.

Bay City, Texas.-Bond Election.-On July 2 the question of issuing $\$ 40,000$ bridge bonds will be submitted to a vote of the people.
Beaumont, Texas.-Bonds Voted.-We are advised that at a recent election this city authorized the issuance of $\$ i 5,000$ sewer and $\$ 40,000$ paviag bonds. These bonds"were origin. ally voted and sold last year, but the purchaser afterwards refused to take the same on the ground that there was an irregularity in the election. For this reason a new election was held and the bonds again authorized. They will be offered for sale in about thirty days.

Belknap School District, Darls County, Iowa.-Bond Sale.-On June $3 \$ 2,0005 \%$ bonds were awarded to J. W. Squire, Council Blaffs, at par, the parchaser to pay all the expense of issuing bonds. Securities are in denomination of $\$ 100$, and will mature $\$ 500$ Jearly on October 1 from 1902 to 1905, inclusive.
Belleville, Ont.-Debenture Offering.-Proposals will be received until 12 M., June 14, by J. P. Thompson, Citz Treasurer, for $\$ 129,0004 \%$ water-works debentures. Securities are in denomination of $\$ 1,000$, dated April 30, 1901, and will run for a term of thirty years. Interest will be payable semi-annually.

Bellyille, Ohio.-Bond Sale.-Columbus papers report the aale on May 29 of $\$ 8,000$ electric-light-plant bonds to A. J. Solomon of Columbus at $103 \cdot 154$,
Benwood. Union School District, Marshall Connty, W. iVa.-Bond Offering.-Proposals will be received until June 15 at the Bank of Benwood for $\$ 30,0005 \%$ school-hoase bonds. Securities were voted at the election held May 7, 1901. They are in denomination of $\$ 500$, dated July $1,1901$. Interest will be payable ancually at the Bank of Benwood. Principal will mature on or before July 1, 1911.

Blissfield. Mlch.-Bont Bill Passes House.-The Honse has passed H. B. No. 480 authorizing a loan of $\$ 5,000$ for street improvemente.

Bloomfleld Township, Ind.-Subsidy Voted.-This township, by a vote of 546 to 102 , has decided to subsidize the Goshen \& Indiana Traction Co. The city of Lagrange is located in this township.

Brantford, Ont.-Debenture Offering -Proposals will bo received until 1 P. M., June 11, by J. W. Bowlby, Chairman of the Finance Committee, for the following $\$ 107,400$ debentures:
812,00046 securities, muturing Oct. 1. 1920. Authority, By law e54.

Interest on the above securities will be payable semi-annually at the office of the City Treasurer. The general debenture debt of the city is $\$ 916,789 \geqslant 0$ and the sinking fand $\$ 146,30857$. The surplus of all assets over all liabilities is placed at $\$ 163,324$ 67. The taxable assessment is $\$ 7,200,000$; rate of taxation, 19 nills. The population is 16,218.
Brownville, N. Y.-Bond Election Illegal.-This village has voted to issue $\$ 25,000$ water-works bonds. We are advised, however, that the vote bas been found illegal and that nothing more will be done in the matter of issuing bonds for the present.

Buhl (Fillage), Minu.-Bond Offering.-Proposals will be received until 8 P. M., Jane 25. by the Village Council, for $\$ 6,0006 \% 10$-year gold conpon bonds. Securities are in denomination of $\$ 500$, dated July 1, 1901. Interest will be payable annually on July 1 at the First National Bank of Dulath. All bids must be without conditions. A certified check or certificate of deposit on a national bank, payable to the Village of Bubl, for $1 \%$ of the par value of the bonds bid for mast accompany proposals.
Barlington, Vt.-Bonds Defeated.-At an election held May 20 the question of issaing bonds for park improvements was voted apon and defeated

Caldwell (Idaho) School Distrlet.-Bond Offering.-Proposals will be received until 10 A. M., Jane 27, for $\$ 6,0006 \%$ gold school bonds. Secarities are in denomination of $\$ 500$. Interest will be payable semi-annually at the office of the

Connty Treasurer. Principal will mature 500 yerrly, be-
ginning five yeers after dite of issue; all bonds, however, are subject to call after five years Canton, Olio.-Bond Offering.-Proposals will be received until 12 ar, June 24, by C. C. Lord, City Clerk, for the fol lowing bouds:


4,500 5; West biphth strect bonds, dated Jme 1, 1901. Wenomination, s900.
Tte above bonds are issued undt $r$ authority of sections 2704 and 2705 , Revise 1 Statutes of Ohio, and will mature one bond of each issue yearly from 1902 to 1906 , inclusive. At
the same hour proposals will be received for a $\$ 12,0055 \% 12$ year refinding bond, dated May 20, 1901. Interest on all the above securifits will be pajable semi-annually at Kountze Bros., Now York City, or at the office of the City Clerk,
Separate bids must be submitted for the refunding bond issue. All proposals must be made on blank forms, which may be obtained from the City Clerk. Blank bonds are to be furnished by purchaser, who will also be required to pay accrued interest. A certificate of deposit for $\$ 500$ from the Carthage (Ohio) School District.-Bond Sale.- On May 31 the $\$ 3,0005 \%$ 1-10-year (serial) school bonds were awarded to Seasongood \& Mayer, Cincinnati, at $1(5 \cdots 84$. Following are the bids
Seasongood \& Marer.lCincin... $\$ 3,15854 \mid$ P. S. Briggs \& Co., Ciuclnmati. 8 , 12500
For description of bonds see Chronicle May 11, p. 949.
Cass Connty ( $\mathbf{P} .0$. Walker), Minn.-Bond Oftering.-Proposals will be received until June 20 by C. E. Griffith, County Auditor, for $\$ 15,0005 \% 10$ year bonds. Securities are issued under the authority of Chapter 164, Laws of 1901. Interest will be payable annually. A certified check for $10 \%$ of bid mnst accompany proposals
Chico, Cal.-Bonds Voted.-This city on May 29, by a vote of 565 to 35 , anthorized the issuance of $\$ 45,000$ eewer bonds. Clarksville, W. Va.-Bonds Voted.-At the election held June 4 the question of issuing $\$ 40,0004 \%$ street-paving and sewerage bonds carried by a large majority.
Contesville, Pa.-Bond Sale.-On June 3 the $576,98031 / 2 \%$ 30 -year refunding bonds were awarded to Dick Bros. \& Có., Philadelphia, at 104*369. Following are the bids
Dlek Bros. \& Co., Philadel phla. $104 \cdot 369$
W. J. Hayes \& Sons.: Cleve......1us.it5
Columbus, Olio.-Bond Sale. - The Siaking Fund Trustees have purchased the $\$ 13,0004 \%$ East Broad sitreet improvement bonds mentioned in tae Chronicle May 18.
Crystal Falls Township (Mich.) School District.-Bond Bill Pusses Housc.-H. B. No. 1106, authorizing this district to negotiate a loan for a school house, has passed the lowar body of the State Legislature.

Cayahoga Connty (P. O. Cleveland), Ohio-Bond Offer ing.-Proposals will be received until 10 A. MI June 29, by the Board of County Commissioners, Julius C. Doran, Clerk, for $\$ 288,0004 \%$ bonds. Securities are issned under authority of sections 2834A and 2834 c . Revised Statutes of Ohio. They are in denomination of $\$ 1,000$, dated Jaly 1, 1901. Interest will be payable April 1 and Oct. 1, at the office of the County Treasurer. Principal will mature $\$ 12,000$ yearly on Oct. 1, from 1902 to 1924 , inclusive, and $\$ 6,000$ on Oct. 1, 1925, and a lire amount on Oit. 1, 1926. Each bid must be accompanied by a bond, signed by not less than two disinterested persons, residents of and owning real estate in the Comnty of Cuyaboga, or else a certified check for an amount not less than $1 \%$ of the total amount of the bid must accompany proposals.
Dansville, N. Y. - Bond Sale.-On June 3 this village sold at anction $\$ 3,5004 \% 5$-9-year (serial) street-improvement bonds to the Citizens' Bank of Dansville at $100 \cdot 80$. The only other bid received was from Radolph Kleybolte \& Co., Cinciunati, who offered 100.60 for the bonds.
Deuver, Colo.-Bond Sale.-On May 28 a $\$ 1,000$ bond of the North Denver Grading District No. 1 was sold at $101^{\circ} 40$.
Eastchester, N. Y.-Bond Sale. - This town has sold an issue of $\$ 34,922276 \% 5$ year bonds to the Eastchester Savings Bank.

East Liverpool, Ohio. - Bond sule. -On June 6 the $\$ 5,222$ $6 \%$ street improvement bonds (two issues) of this city were awarded to the Provident Savings Bank and Provident Trust Company at 105.974. A full list of bids will be given next Week. For complete description of these securities see Chronicle May 25, p, 1048.
East Waterloo (lowa) School District.-Bonds Authorized. -This district has authorized the issuance of $\$ 12,0004 \%$ school bonds. No date has yet been fixed for the sale of these bonds.
El Paso County School District No. 11 (P, O. Colorado Springs), Colo.-Bond Offering.-Proposals will be received until 12 M., June 15, by O. E. Collins, Secretary, for $\$ 20,000$ $4 \% 1020$-year (optional) refunding bonds. A certified check for $\$ 500$ inust accompany proposals.

Faullton, S. Dak.-Brnd Offering.-Proposals will be received until 3 P. M., June 27, by C. E. Warner, City Auditor, for $\$ 4,0005$ per cent 10.20 year (optional) water bonds. Securities were voted at the election beld May 20. They are in denomination of $\$ 500$. Interest will bs payable semiannually.
Findlay, Ohio.-Bond Offering.-Proposals will be received until 12 M., June 29, by Frank C. Ray, City Clerk, for $\$ 30,000$
$4 \%$ sewer bouds of Sub-District No. 2 of Sewer District No. 2 Securities are authorizsd by Section 2705 , Revised Siatutes of Ohio. They are in denomination of $\$ 1.030$, dated April 1, 1901. Interest will be payable April 1 and October 1 at the Fourth National Bank of New York City. Principal will mature $\$ 1,000$ on April 1 and $\$ 2,00$ on October 1 each year from 1902 to 1911, inclisive. Accrued interest must be paid by purchasers. Either cash or a certifed check on a Findlay bank for $3 \%$ of the par value of the bonds bid for must accompany proposals

Gallia Connty (P. O. Gallipolis), Ohio.-Bond Offering. Proposals will be received until 2 P. Mr., June 20 , by J. T Hanson, County Auditor, for $\$ 35,0004 \% 20$ year turnpike honds. Securities are issued under authority of Section 4769. Revised Statutes of Ohio. They are iu denomination of s̊.500, dated Jane 20, 1901. Interest will be payable semiannually at the office of the County Treasarer. Accrued interest is to be paid by the purchaser. A certified check for 5\% of the gross amount of bonds bid for, payable to John A. Plymale, County Treasurer, must accompany proposals.

Geneseo, N, Y. - Bond Election. - A meeting is to be held in this rillage on June 10 to rote on the 18suance of $\$ 11,000$ village-hall bonds.
Granite Falls, Minn.-Correction.-Under the head of Granite Falls, Mich, in the CHRonicle last week, we reported the sale of $\$ 6,00041 / 2 \% \quad 15$-year water.works bonds. The State should have been Minn. and not Mich. The error has had the effect of deceiving those papers which largely depend on the Chronicle's colnmas for their news, and the item, with this mistake incorporated in it, is now going the rounds of the press.
Greene County, Ohio.-Bond Offering.-Proposals will be received until 12 2., July 16, by the County Anditor, for $84,0004 \%$ gold coupon court-house bonds. Securities are in denomination of $\$ 500$, dated Sept. 1, 1901. Interest will be payable semi-annually. Principal will mature $\$ 4000$ searly on Soptember 1 from 1906 to 1926, inclusive. A certified check for $\$ 1,000$, payable to Asa Little, County Treasurer, must accompany proposals.
Hay Township, Huron County, Ont.-Debenture Sale.On June 3 the $\$ 6,20055$ drainage debentures were awarded to Geo. A. Stimson \& Co., Toronto, at par and a small premiun.
Hebron (Ill.) School District.-Bonds Defeated.-At the election held May 17 the question of issuing $\$ 10,000$ bighschool building bonds was voted upon and defeated.

Henry Connty (P.O. Napoleon), Ohio.-Bond Offering.Proposals will be received until 2 P. M., June 15, by D. F. Coe, County Auditor, for $\$ 15,0004 \%$ Harrison Township and $\$ 15,0034 \%$ Damascus Township bonds. Securities are in denominations of $\$ 1,000$ and $\$ 300$, dated June 1. 1901. Interest will be payable semi-annually at the office of the County Treasurer, Principal will mature one bond of $\$ 500$ of each issue yearly on December 1 , and one bond of $\$ 1,000$ of each issue yearly on June 1, from Dec. 1, 1901, to June 1, 1911, inclusive. A draft for $\$ 500$ on a New York hank, accepted by the Citizens' or First National Bank of Napoleon, and made payable to the County Auditor, must accompany proposals. All bids must be maconditional, aud bidders must satisfy themselves as to the legality of the bonds before bidding.
Holgate, Ohio.-Bond Offering. - Proposals will be received until 12 M., June 24, at the office of J. P. Belknap, Mayor, for $\$ 15,0005 \%$ electric-light and water-works bonds. Securities are in denominations of $\$ 500, \$ 1,000$ and $\$ 1,500$, dated Sept. 1, 1901. Interest will be payable semi-annually at the office of the Village Treasurer. Principal will mature on September 1 as follows : \$500 yearly from 1903 to 1906, inclusive; $\$ 1,000$ yearly from 1907 to 1916 , inclusive, and $\$ 1,500$ in the years 1917 and 1918. The purchaser will be required to furnish blank bonds. A certified check for $\$ 200$, payable to the Village Treasurer, must accompany proposals.
Holyoke, Mass.-Loan Negotiated.-This city has borrowed $\$ 100,000$ until Nov. 5, 1901, from Geo. Mixter of Boston at $3 \cdot 20$ discount.
Hopkinton, R. I. - Loan Authorized.-At a town meeting beld May 23 the Treasurer was authorized to borrow \$7,000.
Hornellsville, N. Y.-Bond Ordinance Vetoed.-The Mayor has vetoed an ordinance passed by the City Council which authorized the issuance of $\$ 175,000$ water-works bonds.

Houston, Texas.-Bond Offering,-Proposals will be received at 12 M . June 20 by J. D. Woolford, Mayor, for the $\$ 240,0004 \%$ paving and $\$ 60,0004$ per cent sewer bonds voted at the election held April 8,1901. Par and a premium of at least $\$ 25,000$ mast be offered for these bonds, or the bid will not be considered. Bidders must satisfy themselves as to the legality of the bonds before bidding. A check for $\$ 5,000$ duly certified by a Houston bank mast accompany proposals. Bids will be taken by open, verbal competition Sealed or written bids will not be considered. The State of Tezas has the right under the law to bay for its school fund any city bonds by paying the highest price offered by any other bidder.
Howard, S. Dak.-Bonds Not Sold.-The highest bid received May 21 for the $\$ 10,0005 \%$ water-works bonds was that of Kane \& Co., Minneapolis, at 101. The bids were not satisfactory to the Village Council and the bonds, therefore, were

## not sold.

Hubbard, Ohi0.-Bond Election.-An election will be held in this village on June 8 to vote on the question of issuing
$\$ 8,0 c 0$ bonds to re-build the electric-light plant recently destroyed by fire.

Independence (Kan.) Sicheol District No: 5.-Bond Offer-ing.-Proposals will be received antil 6 P . Ji, june 17, by A. E. Dwelle, Clerk Board of Education, for the $\$ 10,1.00 \quad 41 / 2 \%$
school bonds which were authoriz-d at the election beld April 30 1901. Securities are dated August 1 1901, and are in denomination of $\$ 1,000$; interest will be payable Feb .1 and Ang. 1, in New York City. Principal will mature as foliows: $\$ 1,000$ annually for the first five years, $\$ 3,000$ annually to the next five years, und $\$ 4,000$ annually for the five years fol lowing, all of said bonds being due in 15 years.
Iuki, Mlss.-Bond Sale.-The $\$ 10,0006 \% 5$-20-year (optional) bonds originally advertised for sale on May 7 and again on May 18 have been awarded to S . A. Kean, Chicagn, at 102•19. A flaw, however, has been discovered in the bonds, which will necessitate the going over of the entire proceedings, yiving authority to issue the bouds before they
can kedelivered to their purchaser. This, we are advised, can ke delivered to their purchaser. This, we are advised,
will require another thirty days.
Jamestown, R. I. Loan Authorized. -This town has voted

Jamestown, R. I.-Loan Authorized.-This town has voted to borrow $\$ 4,000$ for four months.

Johnstown, Pa.-Bond Salo.-On May 31 the \$50,000 4\% building bonds were awarded to the Johnstown Savings Bank at 103 and accrued interest. Following are the bids


Securities are dated Sept. 1, 1900, and will mature Sept. 1, 1930, subject to call after Sept. 1,1905. For description bonds see Chronicle May 25, p. 1049.

Lake View (Ohio) School Distrlct.-Bond Offering.- Pro posals will be received until 12 M . to-day (Jnne 8) by G. L.
Bogart, Clerk of the Board of Education, for $\$ 6,0005 \%$ bonds. Bogart, Clerk of the Board of Education, for $\$ 6,0005 \%$ bonds.
Securities are in denomination of $\$ 250$. Interest will be payable semi annually. Principal will mature $\$ 250$ each Januars 1 and July 1 from Jan. 1, 1902, to July 1, 1913, in. clusive.

Lancaster (N. Y.) Union Free School District No. S.Bond sale.-On May 29 the $\$ 40,00031 / 2 \% 1.20$ year (seri 11 ) school house bonds were awarded to Rudolph Kleybolte \& Co., Nes York City, at 101•09. For description of bonds eee Chronicle May 18, p. 1000.

Leavenworth (Kin.) School District.-Bond Sale.-On May 29 the highest bid received for the two issaes of $41 / 2 \%$ 120 -year (sorial) bonds, aggregating $\$ 44,400$, was that of Trowbridge \& Niver Co., Chicago, at 102.984-an interest basis of about $4148 \%$. Following are the bids:



For description of bonds see Chronicle May 25, p. 1049.
Lewiston, Me.-Bond sale.-On June 4 the $\$ 185,0031 / 2 \pi 30-$ year gold refunding bonds were awarded to S E. May \& Co., Lewiston, at $108 \cdot 09$-an interest basis of about $3.05 \%$. Following are the bids


Denison, Prior \& Cu., Lieve....103"36 E. H. Hullins \& Sons. Buston...163.51
For description of bonds see Chronicle May 25, p. 1049.
Lexington (Mo.) School Districf.-Bond Sale. -On May 29 the $\$ 10,0005 \cdot 20 \cdot$ year (optional) bonds and $\$ 12,000 \quad 1530$. year (optional) refunding bonds were awarded to Devitt, Tremble \& Co., Chicago, at 101.037 for $4 \%$ bonds. Following are the bids:
Devilt, Tremble 4 Co.. Chic
Devllt. Tremble \& Co. Clic...
Thompson, 'eaney \& Craw-
tora. Clucago
 22,22800
22,03500
22,025
2,000

. $\$ 22.00000$
N. J. Hases \& Sons. Clevo.
Join Nuveen \& Co., Chlcago

22,71500
22,65000
Interest will be payable semi-annually.
Lima, Ohio.-No Bids Received.-No bids werereceived on June 3 for the $\$ 4,20041 / 2$ per cent West Elm Street grading bonds advertised for sale on that day.
Lima (Hhio) Scliool District.-Bonds Defeated.-At the election beld Jane 3 the proposition to issue $\$ 70,000$ highschool building bouds failed to carry.

Macon, Miss.-Bund Sale.-On Jnne 4 the $\$ 10,0005 \% 120$. year (serial) school bonds were awarded to John Nuveen \& Co., Chicago, at $101 \cdot 36$. For description of bonds see ChronICLE, May 25, p. 1049.
Marquette, Mich.-Bids.-Fullowing are the bids received May 27 for the $\$ 10,00031 / 2 \%$ refunding bonds: S. A. Kean (less 8100 ).
Diason, Lewles Co. (ie
$\left.\right|_{i=1} ^{*}+10,0000 \mid 1$
. 89,938
As stated last week, the bonds were awarded to S. A. Kean, the price paid beiug par less $\$ 100$ for legal expenses and printing.

Mendou (Mo.) School Distrlct.-Bond Offering. - Proposals will be rectived until June 10 by this district for $\$ 1,000$ $4 \$ 10-20$ sear (optional) bonds. The board reserves the right to reject any or all bids. E. M. Shupe is Secretary of the School Board.
Miles City, Mont.-Bond Sale.-On June 1 the $\$ 8,0006 \%$ 510 year (uptional) gold public-building bonds were avarded to the Union Bank \& Trast Co., Helena, at $104 \cdot 125$ and blank bonds. Follow,ng are the bids



For descriptioli of bonds see Chronicle May 4, p. 894.

Mingn Connty (P. O. Willlamson), IV. Va, -Bonds Do S lu. -The \$25, vi0 $3 \% 20$ 30-year (op +i , cual) bonds advertieed tor sale on June 1 were rot sold. We are alvisfd that they
 4 the I3oard of State Capitol Comwiscioners dwardel $\$ 250,000$ 36 certifi utes of indebtedness to the Schonl Fund of the State of Minnesota at par. Three se uritifs are dated July 1 , 00) July 1,1908 , and $\$ 100,0$ O Jaly 1,1909 . Iatereat mill be payable femi annaally
H1ontezuma Connty, Colo.-Bond Sule.-Un May $27-39$, $00041 / 2 \% 1020$-year reful aing bonds were awarded to E. H. Rollins \& Sons, Denver, at prr and acecrued interest, less a commission that makes the sule on practicully a $5 \%$ basis. No other hids were receivea

M1. Calni ('Texas) NChoul District.-Bonds Voted.-This district, ly a vote of 105 to 4 , has authorized the issuance of $\$ 6,500$ echool bonde

IIt. Carmel (111.) School I)lstrict.-Bond Sale.-Oa June 3 the $\$ 5,0005$ per cent 1 -10-year (serial) school bonds were awarded to local banks at a premium and accrutd interest.

Sinrdock, Minno-Bord Offering-Jroposals will be received until 8 I. 3 , Jane 15 , by the Village Council-E. H. Bruemmer, President-for $\$ 1,500$ (jz 15 year electric-light and water-worbs bonds. Securilies were voted at the election held Mas 27. They are in denomication of $\$ 100$. Interest will be payable anoually.

Nasliville, Tenn.-Bond Offering.-J. P. Byrne, City Re. corder, will receive until Jane 20 popalar enbscriptions at $110 \cdot 915$ for $\$ 150,0004 \pi$ 30- year electric light-plant bonds. Securities are in denomination of $\$ 1,000$, dated July 1, 1901. Interest will be payable semi-annually. These bonds are ex. empt from city taxation, and besides beiug a city obligation they are a first lien on the electric-light plant.

New lork City.-Bond Offering.-Proposals will be received until 2 r. M, June 17, 1991, by Bird S. Coler, City Comptroller, for $\$ 3,057,1259031 / 2 \%$ gold corporate stock, as follows :
\$1.500.000 00 Rapid Translt Railroad bonds, maturing Nov. 1,1948


Interest will be payable May 1 and November 1. Either money or a certified check drawn to the order of the City Comptroller upon one of the State or national banks of New York City for $2 \%$ of the par value of the stock bid for mast accompany proposals. The above stock is free from all taxation in the State of New York except for state purposes.

Offer to Extend County Bonds.-Bird. S. Coler, City Comptroller, invites proposals from the holders of the G? gold consolidated stock of the County of New York mataring Jaly 1, 1901, for extending the maturity of all or any part of the respective amounts of sach stock held by them to the following dates: Jaly 1, 1917. July 1, 1918, Jaly 1, 1919, July 1, 1920 and July 1, 1921. The stock so extended will bo payable in gold and will bear interest at the rate of $33-10 \mathcal{F}_{\text {, payable Jan. }}$ 1 and July 1. Tre amonnt of stock which will mature on July 1,1901 , is $\$ 3,885.500$.
The savings banks of this city have agresd to extend the bulk of their holdings on the above terms. The nolders of tbe said bonds who are not willing to have them so extended will be paid in cash when they kecome dae, out of the city sinking fund unless some arrangement can be made with parties who are willing to purchase the eecuritios with the understanding that they be extended according to the above plan.

These bunds are part of an issue of $\$ 15.000,030$ sold in 1871 , largely in Europe, through A. Belmont \& Co., to the Rothschilds, who acted as the agents of the city in distribating the interest. Under an amendment to the Siate Constitution bonds of the County of New York are not considered in figuring the limit of indebteduess of the cits (see Chrovicle Nov. 11, 1899), and to redeem them from funds now is hand in the city sinking funds (which are always deducted in figuring the limit) Fould lessen the borrowing capacity of the city by that amount. In order to retain the advantage gajned by such exemption, the City Comptroller is anxions to extend the time of payment of these county bonds.

Oswego (N. Y.) School District.-Bonds Proposed.-The issaance of $70,000 \mathrm{high}$-sebool bonds is being considered.
Owosso, Micli.-Bonds Defeated.-This city on May 14 defeated a proposition to isene $\$ 33,000$ street-paring bonds.
Ozantee County (1P, O. 'ort Washingiont), II is.-Bond Sale. -On June 1 the $45,0004 \%$ bonds were a warded to Radolph Kleybolte \& Co., Cincinrati, at 10263 and accraed interest. Following are the bids:





For
For description of bonds see Chrosicle Mar 18, p. 1001.
Paris, Mo.-Bonds Voted.-This place on Jane 3 roted to issue $\$ 20,000$ eleotric-lipht and water-works bonds.
Paterson, N. J.-Bond Sale.-On Jnne 6 the $\$ 35,0004 \%$ renewal bonds were awarded to N. W. Harris \& Co., New Fork, at $104 \cdot 67$ and accrued interest. Follorring are the bids : N W. Harris \& CO., Nem Tork. 104.87



Securities are in denomination of $\$ 1,000$, dated May 1 , 1901. Interest will be payable semi-annually. Principal will matare May 1, 1911.
Perry Countr, Ill.-Bonds Again Defeated.-At the election held May 21 the proposition to issue from $\$ 160,000$ to \$165,000 bonds to take np outstanding debt was defeated by a vote of 599 for to 605 against. This is the third time this bond question has been voted upon and defeated.
1'liladelphia, Pa.-Bond Offering.-Proposals will be received until 12 M1, June 24, by Samuel H. Ashbridge, Mayor, for $\$ 9,000,0003 \% 30$-year water bonds. Securities are part of an issue of $\$ 12,000,000$ bonds, of which $\$ 3,000,000$ were sold on June 25, 1900, on a basis of about $2.99 \%$. Securities will be issued in denominations of $\$ 100$ or multiples thereof, as desired by purchaser. Interest will be payable January 1 and Jnly 1 at the office of the fiscal agency of the city of Philadelphia. Proposals must be made on blank forms, which may be obtained from the Mayor. A certified check or a certificate of deposit, payable to the Mayor, for $5 \%$ of the amount of the loan bid for must accompany proposals.
Pima Countr (P. O. Tucson), Ariz.-Bond Sale.-On May 27 the $\$ 22,0004 \% 50 \cdot$ year gold retinnding bonds were awarded to Martin Costello. Tombstone, at $100^{\circ} 50$-an interest basis of about $3.977 \%$. This was the only bid received. For description of bonds see Curontcle Mav 18, p. 1001.
Pine Hill, N. Y. - Bond Sale. - On Jnne $1 \$ 2,0004 \%$ 5-9-year (serial) bonds were awarded to the Kingston Savings Bank at 103.25 . Securities are in denomination of $\$ 400$, dated July 1, 1901. Interest will be payable semi-annually.

Platisburg, N. Y. - Bond Offering. - Proposals will be received until 12 Mr., June 15, by A. Williams, Superintendent of Water Works, for $\$ 25,00031 / 2 \%$ renewal water-works bonds. Securities are in denomination of $\$ 1,000$, dated July 1, 1901 . Interest will be payable semi-annually. Principal will mature $\$ 1,000$ yearly on July 1 from 1902 to 1926, inclusive. A certified check for $5 \%$ of the amount of bid must accompany proposals.
Pleasant Township, Ind.-Subsidy Voted, - At an election held May 22 this township, which contains the city of Angola, voted a subsidy of $\$ 20,000$ in aid of the Goshen \& Indiana Traction Co. The vote was 598 for to 80 against.

Pomeroy, Wash.-Bonds Voted.-This city on May 29 voted to issue $\$ 14,900$ water bonds. We are advised that these bonds will not probably be offered for sale before November.
Portsmouth, Va.-Bond Sale.-The $\$ 11,5004 \% 30$-year paving redemption bonds, advertised for sale on May 15, were awarded on June 4 to the Merchants' \& Farmers' Bank of Portsmouth at 100.51 . For description of bonds see ChronIcle May 11, p. 951.
Red Lake County, Minn.-Bond Sale.-On May 14 an issue of $\$ 14,00041 / 2 \%$ funding bonds was awarded to Stoddard, Nye \& Co., Minneapolis, at 100.821-an interest basis dard, Nye \& Co., Menneapolis, at $100 \cdot 821-a n$ interest basis
of about $4.420 \%$. Securities are dated May 15 , 1901, and will mature May 15, 1916.
Robertsou County, Texas.-Bonds Registered.-The State Comptroller has registered an issue of \$1,999 refunding bridge bonds.
Rochester (Pa.) School District.-Bond Offering.-Proposals will he received until 6 P. M., June 10 , for $\$ 41,50031 / 2 \%$ bonds. Securities are in denomination of $\$ 500$. Interest will be payable semi-annually. Principal will mature $\$ 2.000$ on June 1, 1904; $\$ 1,500$ yearly on June 1 from 1905 to 1929 , inclusive, and $\$, 2000$ on June 1, 1930. Bonds are free from tax. The total debt of the district, including this issue, will be $\$ 50,000$. The borough of Rochester has a debt of $\$ 17,500$, incurred for water purposes. A certified check for $\$ 500$ must accompany proposals. These are the bonds originally advertised for sale on June 3.
Rock Hill, S. C.-Bonds Pronosed.-The issuance of bonds to the amount of about $\$ 60,000$ for the parchase of the water works and electric-light plant and about $\$ 35,000$ for sewerage purposes is being considered.
Rockingham Connty (P. O. "Harrisonburg), Va.-Bond Sale. - On May 27 the $\$ 90,0004 \% 115$-year (serial) bonds were awarded to the National Valley Bank of Stauntoz at 102an interest basis of about $3 \cdot 70 \%$. For description of bonds see Caromicle May 11, p. 951.
Rome, N. Y.-Bond Sale.-On June 3 the $\$ 30,00031 / 2 \% 1.5$ year (serial) street improvement bonds were awarded to $M$. A. Stein, New York, at $100 \cdot 46$-an interest basis of about 3.338\%. For description of bonds see Chronicle, Jane 1, p. 1097.

## NEW LOANS.

## \#60,000

Cascade Countv (Montana) School District No. 1., REFUNDING BONDS.
Notice is hereby given that in pursuance of the provlsions of Section 1810 of the Polltical Code of Montana, as amended and approved by the Seventh Legislative Assembly of the State of Montana, March tth, 1901, and an order duly made by the
School Trustees of SCHOOL DIS'TRICT NO, I IN School Trustees of SCHOOL DISTRICT NO. 1 IN CASCADE COUNTY. STATE OF MONTANA, at a regular meeting of said School Trustees held on the 3d day of May, 1901, the said School Trustees of School District No. 1 will, on the 1st day of July, 1901, at 10 o'clock A. N. of said day, at the County Treasarer's Office, in the County Court House, in the City of Great Falls, Cascade County, Montana, under and by virtue of said power conferred upon them by proposals and sell Refunding School Bonds of said School District, in the amount of Sixty Thousand Dollars $(\$ 60,000)$ drawing interest at the rate of four per cent per annum, payable semi-annually, to wit, on the first das of July and on the first day of January of each year. at the Office of the County Treasurer of Cascade Counts, in the City or Great Falls, Montana.
Said bonds will be of the denomination of One Thousand Dollars ( $\$ 1,000$ ) each, and shall be due and payable twenty years after the date of them issuance. The said bonds will be made pasable at the Office of the County Treasnrer of Ca:cade County in the City of Great Falls. Montana.
Sealed proposals for the purchase of sald bouds wlll be received up to the time of sale.
Bidders will satisfy themselves in advance of the sale as to the legality of said bonds, aud properly certify transcripts of the School 'Trustees' Records will be furnished on applicatlon.
A certlfed check or draft in the amonnt of Two Thousand Five Hundred Dollars ( $\$ \%, 500$ ) payable to the order of the Chalrman of the Board of School Trastees of School District No. 1, Cascade County, Montana. will be required to accompany each bldas a guarantee of good faith, and will be forfeited to the said School District should the successíul bidder fail to take the bonds.
The said School Trustees reserve the right to reject any and all blds made
Bids should be marked "Bids on Reŕundlng School Bonds" and addressed to O.S. Warden, Chairman Board School Trustees, Great Falls, Montana.
By order of the School Trustees of School District No. 1, of Cascade County, State of Montana.
O. S. WARDEN, Cbairmau.
A. E. CARY, Clerk.

## NEW LOANS.

$\$ 31,000$
GREENVILLE CO., S. C. COUPON BONDS.
NOTICE,-Until June 15, 1901, at 12 o'clock M., sealed blds will be received at my omise In the City of Greenville, S. C., for $\$ 31,000$ GREENVILL COUNTY COUPON BONDS to be issued for the purpose of paying past floating indebtedness, and railroad bonds, of said County. Said bonds to bear date July 1, 1001, and to become due in 30 years from date and to be of the denomination of $\$ 1,000$ and to bear interest at the rate of 4 per centum per annum, payable semi-annually in New York or Greenville, . C., on the first days of January and July. These bouds are exempt from State, County and Munlcipal Taxes by special provision of the Act. Each bid Inust be accompanied with a certified check for $\$ 1,000$. The right to reject any and all bids is herebs reserved.
E. SPEEGLE,

County Supervisor.

## CASCADE CO., MONTANA. <br> Notice of Redemption of Bonds.

Notice is bereby given that on the 1st day of July
1901 , in the City of New York, State of New york at the Chase Nation New York, State of New York, at tate of Montaris bill redem outstanding bouds a follows:
$\$ 110,00000$ \% Bridge Bonds, dated July 1st, 1891 due July 1st, 1911, and payable July 1st, 1901;
$\$ 20,00000 \%$ Court House SIte Bonds, dated July
$1 \mathrm{st}, 18$
1901.
VINCENT FORTUNE.
Clerk and Recorder. Cascade County, Montana
STODDARD, NYE \& CO. GUARANTY BUILDING,
MINNEAPOLIS, Minn.,
0 wn and offer, shingt to prior sale,

## \$200,000

MINNESOTA AND IOWA
County and School Bonds, all direct obligations, and provided for by levy on all the taxable property of the municlpalities.

Full description on application.

INVESTMENTS.

## \$65,000

## New Britain, Conn.,

## $31 \frac{1}{6}$ HIGH SCHOOL BONDS.

Yielding Investor $3 * 25 \%$
Legal Investments for Connectiout and Maine Savings Banks,.

Rudolph Klevbolte \& Co., 1 NASSAUST., NEW YORK CITY.

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

BANKERS.
NEW YORE.
chicago
Boston. Issue Travelers' etters of Crodit man Lelters of Creatit Lamemmant AVAILABLE IN ALL $\begin{aligned} & \text { Government ana } \\ & \text { nicipal Bonds Bouoht }\end{aligned}$ PARTS OF THE WORLD. and Sold. Quotations furnished for purchase, sale or exchange 31 Nassau St., (Bank of Commerce Now York. CABLE ADDRES8:-SABA.

## MacDonald, McCoy \& Co.,

MUNICIPAL AND CORPORATION
BONDS.
I7I La Salle Street, Chicago.
Blodget, Merritt \& Co., BANKERS,
16 Congress Street, Boston.
15 Wall Street, New York.
STATE, CITY \& RAILROAD BONDS.

## $\$ 5,000$

CORPUS CHIRISTI, TEXAS,
WATER BONDS
OFFERED AT 101 AND INTEEREST,
Bonds approved by Attorney General.
Write for circular giving full particulars
H. B. PUWELL \& CO., Woodstocls, Vt.

Rossland, B. C.-Debenture Offering.-Proposale will be received until 4 P. N., July 9, by Wm, McQaeen, City Clark, for the following debentares:
80.000 58 Whter debentures, maturing 2. years from Sept. 1, 1899

Securities are in denomination of $\$ 50 \mathrm{u}$, and the interest will be payable annually at the Bank of British North America, Rossland.
St. Bornard Parish (La.) Second Drainage DlstrictBonds Voted. -This district on May 27 voted to issue $\$ 10,000$ $5 \%$ road bonds, to mature yearly on June 1 as follows: $\$ 500$ in 1902 and $1903, \$ 750$ in 1904 and in 1905, $\$ 1,000$ in 1906, in 1907 and in 1908, 81,500 in 1909, in 1910 and in 1911. Secu. rities will be issued in denomination of $\$ 50$
Salt Lake City, Utali.--Bond Sale.-On June 4 the $\$ 200,000$ 4\% 20-year refunding bonds were awarded to Farson, Leach \& Co., Chicago.

Saluda, S. C.-Bond Election.-An election will be held June 14 to vote on the question of issuing \$12.000 1-20-year (serial) bonds in aid of the Johnston Saluda Greenwood \& Anderson Railroad Co. J. W. Pitts, Town Clerk.

Scranton (Pa.) School District.-Bond Offering.-Proposals will be received until 7:30 P. M., June 10, by Eugene D. Fellows, Secretary of the Board of Control, for $\$ 75,0004 \%$ 30-year conpon bonds. Securities are dated June 1, 1901. Interest will be payable semi-annually at the office of the District Treasurer. Bonds are free from all tares. A certified check for $2 \%$ of the par value of the bonds must accompany proposals. Accrued interest is to be paid by purchaser. The bonded debt of the district is $\$ 485,000$. The assessed valuation in 1900 was $\$ 23,020,981$. The value of school properties is estimated at $\$ 1,610,384$.

Selma, Ala.-Bonds Not Sold.-Only one bid was received on May 20 for the $\$ 25,000$ city building bonds, 'and this bid was rejected.

Sontli Brooklyn, Ohio.-Bond Offering.-Proposals will be received until 5:30 P. M., June 29, by W. T. Pupikofer, Village Clerk, for $\$ 30,0005 \%$ sewer bonds. Securities are issued under authority of sections 2835, 2837 and 2709, Revised Statutes of Ohio. They are in denomination of $\$ 1,000$, dated May 1, 1901. Interest will be payable gemi-annally at the office of the County Treasurer. Principal will mature $\$ 10$,-

000 in fifteen years, $\$ 10,000$ in twenty years and 10,000 in twenty.five jears. A certified check, drawn on a national bank, for $5 \%$ of the amonnt of bid for, payable to the Village Treasurer, must accompany proposals. Accrued interest is to be paid by purchaser
Sonth Omalia, Neb.-Bond Sale.-On June 3 the $\$ 50,000$ $41 / 2 \% 10$-year refunding bonds, advertised for sale on May 23, were awarded to G. W. Hoobler, Omaha, at $100 \cdot 626$. This was the only bid received. Secarities are in the form of conpon bonds of $\$ 1,000$ each, bearing date of June 1, 1901. Interest will be payable half-yearly in New York City.

Sonth Weymouth, Mass.-Bonds Authorized.-The issuance of $\$ 25,00031 / 2$ per cent $1019 \cdot$ sear (serial) school-house notes has been authorized. Notes are in denomination of $\$ 2,500$.

Springfleld, Ill.-Bonä Election.-An election has been called for Juae 18 to vote on the question of issuing $\$ 294,600$ refunding bonds. If authorized, the bonds are to be dated Sept. 1, 1901, and to mature Sept. 1, 1921: Interest will be at a rate not exceeding $4 \%$, payable annually. Two handred and ninety fonr bonds are to be in denominatiou of $\$ 1,000$ and six bonds of $\$ 100$ each.

Stark County, Ohio.-Bond Sale.-On May 31 the $\$ 00,000$ 4\% 131/2-year (average) refunding bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at $100 \cdot 875$-an interest basis of about $3.931 / 2 \%$. For description of bonds see ChrosICLE May 18, p. 1002.
Stockion IIGh School Dlstrict, San Joaquin County, Cal.-Bond Offering. - Proposals will be received until 5 P. 3., Jane 28, by the County Clerk, for $\$ 150,000$ bonds. A certified check for $\$ 1,000$ will be required with bids.

Stoneliam, Mass.-Bond Offering.-Proposals will be received until 9 A. M. to day (June 8) by F. E. Nickerson, Town Treasurer, for $\$ 87,00031 / 2 \%$ water bonds. Secarities are in denomination of $\$ 1,000$, dated May 1, 1901. Interest will be payable semi-annually at the National Bank of the Republic, Boston. Principal will mature $\$ 5.000$ yearly on May 1 from 1908 to 1924 , inclusive, and $\$ 2,000$ May 1, 1925.

Snnflower Connty (P. O. Indianola), Miss.-Bond Sale. On June 3 the Board of Supervisors sold $\$ 70,00025$ year refunding bonds to F. R. Fulton \& Co., Chicago, at 102.028 for 5 per cents, the parchasers to pay for blank bonds and for

## INVESTMENTS.

## Geo. D. Cook Company,

 INYESTMENT SECURITIES.
## 238-240 La Salle Street

CHICAGO.
N. Y. Office. 1442 Broad-Exchange BIdg.

SEND FOR LIST.
June Investments, municipal, rallroad and corporation BONDS.
FARSON, LEACH \& CO., chicago. NEW YORK.

## MUNICIPAL

## AND

Public Service Corporation BONDS.
E. H. ROLLINS \& SONS, HOSTON.

Denver.
San Francisco.
Seasongood \& Mayer,
8. W, Corner Third and Wainut Streets CINCINNATI, OHIO.
MUNICIPAL BONDS.
High-Grade Clty, Counts, Town and Schol Bonds aspeolsily adapted pror shree and permaneut Invest-

SOUTHERN AND WESTERN secuirties.
D. 'H. LIVERMORE
successolr to
ROSENBERGER \&IVERMORE
1 NABSAU BTREET. NEW YORK.

INVESTMENTS.

## DENISON, PRIOR \& CO.

DEALERS IN
High Grade Bonds.
SEND FOR LISTS.
8 Exchange Place, Boston.
121 Euclid Avenue, Cleveland.

MASON, LEWIS \& CO. BANKERS,
CHICAGO,
Boston.
Monadnock Building, $\quad B 0$ Devonhifire MUNICIPAL RAILROAD CORPORATLON Cholece Isaues.
Street Railway and Gas Companies. hIST ON APIPBICATION.

## WH OWN AND OIFFER

STATE OF COAHUILA,
U. S. OF MEXICO.

6\% GOLD BONDS.
Price to sleld 5 sks.
Trowbridge \& Niver Co., CHICA(B) Boston, Ist Natlonal Bank B'id'g. (j0 Sinto St.

## T. B. POTTER,

## MUNICIPAL and CORPORATION <br> BONDS,

172 Washington Street,
CHICAGO,
ILLS.
LIST ON APPLICATION.

## INVESTMENTS.

## LONDON AND PARIS

 EXCHANGE, Ld.,Bankers and Exchange Agents. HEAD OFPICE:
Basildon House, Moorgate Street, LONDON, E. C.
The exchange is prepared io entertain proposnis forintroducing south African and Rhodestan shmes in America.

Only firsteclass propositions.

## Investment Securities

## FOR

SAVINGS BANKS and TRUST FUNDS
5\% BONDS A SPECIALTY.
EDW. C. JONES \& CO.,
NEW YORE, - - 1 NASSAU STREET.
PHILA..
112 so. FOURTH ST.

## MUNICIPAL and <br> CORPORATION <br> BONDS

Netting from $31 / 2$ to $6 \%$ always on hand.
DUKEM. FARSON \&CO. 115 Dearborn St., CHICAGO.
Send for our invest ment Clrculars.
F. R. FULTON \& CO., Municipal Bonds, 171 LA SALLE STREET, CHICAGO.

MUNICIPAL BONDS.
E. C. Stanwood \& Co.. BANKERS.
121 Devonshire Street.
BOSTON.
the cost of exchange. For description of bonds see CHronicle April 20, p. 791.

Table Rock School listrict No. 38, Pamnee Connty, Neb. -Bond Sale.-On May 15 an issue of $\$ 11,5004$ bonds were awarded to C. H. Imhoff, Now York City, at 100.87. Securities are dated May 1.1901. Interest will be payable annually in Table Rock. Principal will mature one bond yearly on May 1 as follows : $\$ 500$ from 1905 to 1909 , inclusive; $\$ 700$ from 1910 to 1915, inclusive, and $\$ 800$ from 1916 to 1921, inclasive.
Uticn, N. Y.-Bond Sale.-On June 3 Isaac W. Sherrill of Poughkeepsie was awarded the following bonds

## $\$ 18,78818$ (cipht issues) 4\% 1-R-year (serial) street bonds at $100 \cdot 118$.


For description of bonds see Chronicle May 25, p. 1051. Velasco School District, Brazoria Connty, 'Texas.-Bond Election.-An election will be held Jane co to vote on the question of issuing $\$ 6,000,1020$-year (optional) school-house bonds. If anthorized, bonds will bear not over $6 \%$ iuterest, payable at the Velasco National Bask.
Festa School District No. 102, Kedwood Connty, Mimn. -Bond Sale. - On June 1 the $\$ 4.00010$-pear bonds of this district were awarde. to the First National Bank of Barnesville, Ohio, at par for $4 \frac{1}{2}$ per $\mathrm{c} \in \mathrm{n}$ ts

Waco, Texas.-Bond Ordinance Fetect.-The Mayor has $\nabla \in$ toed the resolution of the City Conncil calling an election to vote on the question of issaing $\$ 60,(00$ school-building bonda. The reason given for the veto is that the isanance of the $\$ 400,000$ water and light bonds voted at the election held April 2 will exhaust the bonding capacity of the city. and hence it would be useless to vote additional bonds at this

Wake County, N. C.-Bond Sale.-The highest kid received June 1 for the $14.0005 \% 30$ year bonds was that of Fedtr, Holzman \& Co., Cincinnati, at 112"86. Following are the bids:
 noqu................... $15,78550 \mid$ Roby Rubinson. thanta.... 15.40000
 For dfscription of bonds $\varepsilon e e$ Chronicle May 11, p. 952.

Wallingford, Conn.-Bonds Proposed.-A bill before the State Legielature provides for the issuance of $\$ 54,000$ refunding water bonds at a rate of interest not exceeding $31 / 2 \%$. The bonds are to be in denomination of $\$ 1,000$, dated July 1, 1902. Principal is to mature $\$ 6,000$ yearly on July 1 from 1904 to 1912, inclusivo.

Washington.-Bond Issue.-The State Auditor on May 27 issued $\$ 195,000$ 2112\% State bonds, which were taken by the State permanent School Fund.

Webb County, Tex. - Bonds Voted.-This county has voted in favor of issuing $\$ 25,000$ bonds to erect a new jail at Laredo.

Wellsville, Ohio.-Bond Offering.-Proposals will be received untıl 12 M., Jane 29, by J. W. MicQueen, City Clerk, for the following bonds:
\$200 $4 \%$ bonds, maturing one bond of $\$ 100$ on May 1, 180s, and $\$ 100$ May $1,1800$.
 inclusive and three bonds of 8200 each on May $1,180 B$. Certitied chect
for \&lut required. 7,000 \& bonds, in denomination of $\$ 500$, maturing $\$ 1,000$ on June $1,190 \%$ and
81,500 yearly on June 1 from 18,3 to 1800 , incluslve. A certifed checli for $\$ 200$ required.
Securities are issued under antbority of sfctions 2264 and 2705 , Revised Siatutes of Ohio. Interest will be payable annually at the cffice of the C ty Treasurer.

Wilmington, N. C.-Temporary Loan -This city has bor. romed temporarily the sum of 40,60 from local banks in anticipation of the collection of taxes.

Woodbine, Iowa. - B odds Voted. - Electric light plant bonds to the amount of $\$ 10,000$ have been authorized.

Wylam, Ala.-Bond Uffering.-Proposals will be received until June 11 by J. M. Knssell. Mayor, Lior $\$ 5,00!$ 6\% 10-20year (oplional) gold school bunds. Stcnrities are in denomination of $\$ 500$, dated June 1. 1911. The above isaue will represent the only indebtedatss of the city. The assessed raluation is $\$ 110, \% 99$ and the real value atout double that figure. A certified check for $\$ 250$ mast accompany each bid.

Yonkers, N. Y.-Bond Offering. - Propcsals will be received until 4 P. M., June 12. by Leslie Sutberland, Mayor. for $\$ 9,400$ $4 \%$ bridge bonds. Securities are dated July 1, 1901, and Will mature $\$ 5,000$ April 1, 1906, and \$4,400 April 1, 1907. The authority for the issuance of these bonds will be found in Chapter 4i3, Laws of 1900.

## MISCELLANEOUS.

CERTIFICATES of The Audit Company of New York covering accounting and physical examinations of properties are accepted by financial houses, and are often made the basis of important underwriting agreements.

## The Audit Companv

Aids clients to determine proper plans for stock and bond capitalization.
Arbitrates upon conflicting financial interests of industrial firms and companies, providing a fair basis for consolidation.
May be consulted for advice on any subject requiring knowledge of correct commercial practice.
May be named in mortgages covering industrial and other bonds-in cases of special agreements which safeguard the lien or income-to certify wbether such provisions are beiog carried out.

The Audit Company of New York QUEEN BUILDING, N. Y. LIFE BLDG., Cedar \& William Sts., La Salle \& Monroe Sts., New York Citp.

Chicago.

## ASSETS

REALIZATION CO.,
Ashland Block, Chicago, 142 So. Fourth St., Philadelphia,

Will bny the assets of estates in process of liquidation, enywhere in the United States.

## MISCELLANEOUS.

 1850.1901. 

The United States Life Insurance Co.
in the city of new york. Geo. H. Burford, President.

FINANCE COMMITTEE:
Geo. G. Williams, Pres. Ohem. Nat. Bank John J. Tucker,

Builder
E. H. Perkins Jr., Pr. Imp. a Trad. Nat Bk. James R. Plom, Leather

Active and successful Agents who destre to quate DIRECT CONTRA CTS with this thereby shished and progressive Company, immediate return for their work, but also an increasing annual income commensurato ecithe their success, are invited to communicate with RICHARD E. COCHRANs Oflce, 277 Broadway, New Torle City.
Assets, over \$8,000,000.
Insurance in Force, over $\$ 40,000,000$
Fred. M. Smith, go south street.
AUBURN, NEW YORM,
Auctioneer, Apprafser and Negotiator Makes a specialty of selling all kinds of Securtles b) AUCTION. Stocks and Bonds thoronghly advertised will bring buyers when it is known the highesi bidder is the fortunate buyer.

## A. Strassburger,

STOCKS AND BONDS BROKER.
Southern Investment Securities.
MONTGOMERT. ALA.
FOR SALE.
second-hand set


1878 1895.

WILLIANI R. DANA COMPANY.76\% Pine St.. N 5

## MISCELLANEOUS. <br> THANSMESSION ROPIG。

## THE AMERICAN <br> m ANUFACTURING COMPANY, 63 THLL STREET, NEW TORK.

Augustus Floyd,
32 PINE STREET, NEW YORK, DEALHER IN
LOCAL INVESTMENT SECURITIES
CITYRE. AND GASCO. BONDS. MUNICLPAL BONDS.

## The Mutual Benefit

LIFE INSURANCE CO.. NEWAIRK, N. J. AMZI DODD,

President
Assets (Market Values) Jan. 1, 1901.... $874.311,46825$
Liablitles (N. J. and N. Y. Stanaard). $68.186,108$ Liablitles (N. J. and N. Y. Stanaard). $68,186,10834$
Surplus .................................. $6,225,36491$

MUTUAL BENEFIT POLICIES

## Contain

Special and Peculiar Advantages
which are not combined in the
POLICIES OF ANY OTHER COMPANY.

## WANTED:

Chronicle issue of
FEBRUARY 2. 1901.
ALSO JANUARY ISSUES OF 1599.
Quotation Supplement,
JANUARY 1901.
Will pay 15 Cents a Cops.
William B. DANA COMPANY.
FB/3 Pine Street, New Fork.


[^0]:    I Sale at stock Exchange or at auction this week

[^1]:    Covers resnits on lines directly operated east of Pittsburg．
    A Inoludes Chesapeake \＆Ohio Southwestern，Ohio Valler and Chicago and Teras from April 1 are for tho rallroad only．
    1 Includes Chesapeake \＆Ohio Southwestern，Ohio Vallef and Chicago and Texas for both Jeara．© Mexicancurreney．
    

[^2]:    TIncludes "capital stock and bcnis of conneoting roads, $\$ 4,839$,
    $925 ;$ C. R. I. \& P. stock on hand, $\$ 78,600 ; 6 \mathrm{p} .0$. bonds on hand,

