## 

Quotation Supplement (Morntw) Investor's Supplement (quarenti)

Street RailwaySupplement (Smidmumaly)
State and City Supplement (sminimanally)


## VOL. 77.

SATURDAY. JULY 11. 1903.
NO. 1985.

## The $\mathfrak{C l w}$ micle.

Terms of Subscription-Payable in Advance For One Year Eurepran subseriptiou (including postane Aunual subscrption in arat Aumual subseription in London (including postage).....

Above subscription includes-
Bank and Quotation Suplement | Stheet railwar Supplement
Terms of Advertising-Per Inch Space
Transtent matter per inel
Standing Busıuess Caris $\left\{\begin{array}{l}\text { Two Montlis } \\ \text { Three Mouths } \\ \text { Tis }\end{array}\right.$ $\qquad$
$\qquad$
$\qquad$ $\$ 420$
2200
2900
29 Twelve Months ( 52 times) $\qquad$

Messrs. EDWARDS \& Smith, 1 Drapers' Gardens, E. C., Will take sub-
scriptions and adrertisements, and snpply single coples of the paper at 18.
WILLIATI H, DANA COILPANY, Publishers, Post 0fice luox $9.5 \mathbf{s}$

NEW YORK.
CLEARING HOUSE RETURNS.
The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 11, have been $\$ 2,211,667,31 \%$, against $\$ 2,185,760,606$ last week and $\$ 2,220,558,621$ the corresponding week last year.



## THE FINANCIAL SITUATION.

The exports of gold, whioh have been a feature of the week, have worked against the stock market, as they are thought to endanger easy money later on. New York Central shares at the same time have been weak on rumors of an issne of new stock, while the decline in iron and steel prices has operated to the disadvantage of the Steel shares. Other than that, all the developments of the week have been favorable. Crops especially have, day by day, improved in condition, so that the promise at the moment is for a very large,yleld of spring wheat, making the total production of spring and winter wheat equal to meeting the onlarged sapply which Europe is likely to require. Corn also has improved greatly slnce the close of Junc-the date to which the Government report lasued yesterday, and reviewed further below In this article, is brought down. With an ordinary season during the remaining months to harvest, the corn product will also be abundant and the same is likewise substantially true of all other grains.
Notwithstandlng the adverse rumors which have from time to time been carrent about cotton, there cannot be a doubt but that the altuation of that crop to-day is faporable to a large yleld. Of course it is too early to count with any cortainty the actual outcome. Cotton's new enemy, the boll weevll, introduces a new feature, the progress of which will have to be watched. There is one condition of growth that is still being made very much of an an adverse inflaence, that has very little bearing on the question of total crop; and yet numerous writers state every week that ithe eproduction is going to be short because the plant waslate in starting. We have of ten corrected the statement, but as it seems to still have life we have prepared the following brief compllation to set the claim forever at rest. The quantity of early port receipts are often regulated by an early or a late start, bat it is the weather subsequent to germination that determines the size of the output. The compilation referred to ls as followe:

| Collon Orop year. | Condition <br> of crop. | Markeled <br> lo Scpt. 1. <br> Bales. | Proctuction in bales. | $\begin{gathered} \text { Pounds } \\ \text { per } \\ \text { acre. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1896-97. | Early. | 200,000 | 8,714,000 | 194 |
| 1897-93. | Late. | 87,832 | 11,181,000 | 237 |
| 1898-99. | Late. | 33,056 | 11,235,000 | 240 |
| 1893-00. | Earls. | 98,695 | 9,440,000 | 189 |
| 1900-01 | Late. | 27,870 | 10,425,000 | 193 |
| 1901-02 | Late. | 53,628 | 10,701,000 | 186 |
| 1902-03.. | ..Early. | 116,578 | 10,900,000 | 193 |

Of course the acreage planted is a controlilng fact. Bat the foregolng exhibit proves that the single circumstance of an early or a late start is an incident of no controlling power whatever. It may be overcome even during spring growth or if not then in the sum. mer growth, or if not during those months, a long open fall with a late frost would do much more than make it good.

All our readers may not have noticed the fact, but the same adjustment of values to a higher interest basis which has been in progress on the Stock Exchange for so long has also bsen golng on recently in the municipal bond field. One of the striking features of the manicipal bond market daring the last few months has boen the increasing number of bond offerings which either attracted no bids whatever or (what is substantially
the same thing) called forth bids that were not satisfactory. Indeed so conspicnons has thls feature become that in our monthly artiole the last two months revlewing the sales we have introduced a new table to show the bond offerings for which no bids were received or for which bids were rejected. The table covering the month of May appeared in the issue of the ChroniCle of June 6, page 1260, and comprised no less than 36 unsuccessful offerings of this kind. To-day we present our review for the month of June (see page 101), and the list on this occasion is an even more extensive one, embracing no less than 55 municipalities the bond offerings of which met with no bids or with bids which were unsatisfactory and hence were rejocted.

Three-and-a-half per cent bonds command favor only in very exceptional instances, and even 4 per cents are often noteasy to ssll. Reference to the list on page 101 will show that the ansuccessful offerings include quite a number of cities and other civll divislons which in the past have been able to obtain exceptionally good terms for their bond issues. The muniolpalities, however, are not slow to recognize the condition of the market, and where offerings at $3 \frac{1}{2}$ per cent have failed new offerlngs are now being made or contemplated at 4 per cent. This is true of the $\$ 816,000$ bonds offered by Minneapolis as $3 \frac{1}{2}$ per cents. That rate having proved unattractive an ordinance is now under consideration advancing the rate on $\$ 716,000$ of the bonds to 4 per cent. St. Joseph, Mo., failed to sell half a million $3 \frac{1}{2}$ per cente and is now invlting bids for the same bonds on July 18 as 4 per cents. Gloucester, Mass., is offering $\$ 55,0004$ per cents for sale July 13, which in June had been offered as $3 \frac{1}{\frac{1}{2}}$ per cents without success. Brookline, Mass., has been somewhat more fortunate. The city failed to sell $\$ 240,0003 \frac{1}{2}$ per cents in June bat sold $\$ 174,001$ ) of the same in July. Cohoes, N. Y., falled on $\$ 118,2763 \frac{1}{2}$ per cents in June and again falled on a second attempt on the 3 d of July; so a third attempt was made yesterday-with what result is not known to us. Fulton County, Ohio, could not sell \$72,000 4s in Jane, and is now cffering the same issue for July 20 as $4 \frac{1}{2}$ per cents. Wyandot Connty, Ohio, did not succeed in disposing of $\$ 36,0004$ per cents in June and is offering the same bonds as 5 for July 30. Memphis School District 4 per cents to amount of $\$ 75,000$, were offer ed bat not taken in Jane, and are now offered for July 13 as $4 \frac{1}{2}$ per cents. We do not need to go into an examination of the reasons for this situation. The important fact is that bayers of municipal bonds are looking for a higher rate of return than formerly.

The iron and steel situation is becoming pretty clearly defined. The tendency of prices is plainly towards a lower basis and conditions are such tha this seems purfectiy logical. Stated in brief, produc tion, after continued expansion for many years has at length reached a point where it appear to be overtaking consumption. As far a: finished tron and steel are concerned, the labol troables everywhere have also been an impor tant influence, since they have led in many in stances to the withholding of orders for goods for fu ture delivery, as the consumer could not feel sare tha he would be in position to use the goods when deliv ered. Furthermole, these labor troubles are also inter fering with the use of material already delivered. Th
"Iron Age's" monthly blast furnace statistics, is ued the present week, throw much light on prevail. ng conditions. Oar contemporary finds another large ncrease in production, the capacity of the furnaces jow in blast belng put at 414,636 tons per week, as sgainst 398,139 tons Jnne 1st, 381,697 tons May 1st, 354,733 tons March 1st and 343,111 tons February 1st, 30 that in the last five months the growth in outpat has been over 71,000 tons per week, which is at the rate of almost $3 \frac{3}{4}$ million tons a year.
July is the first time that the furnace capacity bas attained a total of 400,000 tons a week, and st the figure given of 414,636 tons per week the country is producing pig Iron at the rate of over $21 \frac{1}{2}$ million tons a year, which is more than the comblned outpat in 1902 of Great Britaln, Germany, France and Belglum. On thls extraordinary production some increase in furnaca stocks, sold and unsold, is taking place, thongh this increase has not as yet reached large proportions. The "Age" reports the total of these stocks Jaly 1 (not counting the holdings of steel works producing their own iron, Which are never included,) as 257,010 tons, or only half of a week's produot, as against 203,403 tons June 1 and 119,641 tons February 1. It is to be remembered, too, in connection with the gain in stocks, that a good deal of iron and steel from foreign conntries has been coming in during the same period. These importations have been entirely on past orders, and as it is not likely that under present conditions further orders of consequence will be placed abroad, the cutting-off of these forelgn imports will make room for a corresponding amount of domestic iron and steel.

The monthly report of the Agricultural Bureau at Washington, showing the condition of the country's grain crops the first of the month, was lesued late yesterday afternoon, and we have obtaiced the figures by telegraph. The report makes the results about as expected. Interest mainly converges on the corn figures. Here a decrease in area is disclosed, whlle at the same time the condition of the plant is given as quite low. Both these circumetances are in accord with expectatlons, the floods and unfavorable weather condltlons having delayed planting until, in many cases, farmers found themselves obllged to abandon a portion of the area which they had intended to devote to that cereal. The Agricultural Dapartment makes the decrease in acreage about $4 \frac{1}{3}$ per cent. The condition of the crop is given as 79.4 , which compares with $8 \% \cdot 5$ on July 1 of last year. Nothing definite as to the outcome can be predicated on the less favorable condition this year. Everything will depend upon future weather, and here it is important to observe that since the first of Jaly the weather has improved nearly everywhereover the greater part of the country, indeed, has been about as favorable as could be desired. With a continuance of such meteorological influences, the loss in condition as compared with a year ago would be quickly made ap. In the matter of winter wheat the average of condition is again reduced, bringing it down to 78.8 from 82.2 last month and comparing with 77 on July 1 1902. Here, too, the weather has been favorable since the first of Jaly (we mean for harvesting), and there can be no doubt that this? crop will be very much larger than that of last year, since besides a higher average of condition, the acreage,
as we showed a month ago, is $4 \frac{1}{3}$ millition acres in excess of that harvested in 1902. Owlng to drought the average of spring wheat has been reduced from 95.9 June 1 to $82 \cdot 5$ July 1. In this instance, too, the outlook has greatly changed for the better slnce the 1st of July (needed rains having fallon), and little apprehension appears to be entertained at present as to the prospects of thls crop. There remalns only the oats crop to considor. In this caso a material improvement is recorded, bringing the gencral average for the whole conntry on July 1 up to $94 \cdot 1$, as againat $92 \cdot 1$ in 1902 and $83 \cdot \%$ in 1901.

There was no change in official rates of discount by any of the Earopean banks this weok and nnofficial or open market rates were easy. Last week's statement of the New York Assoclated Banks was lesued on Friday, Saturday of that week belng the Fourth of July holiday, and the changes in the princlpal Items of the statement were noted in the last lssue of the Chronicle. The statement of this week will reflect the averages of the withdrawals for export to Paris of $\$ 2,787,60575$ gold on Monday, of $\$ 1,509$,$7320 \%$ on Wednesday and of $\$ 2,841,13492$ on Friday; these make the total exports of gold for the week $\$ 7,138,472$ 74. There was also a transfer of $\$ 30,000$ to New Orleans on Monday. The loss to the banks through the above-mentloned exports of gold to Parls and the transfer to New Orleans will be only partially offset by the payment by the SabTreasury on Monday of $\$ 420,000$ and on Thursday of $\$ 260,000$ gold, which amounts represent Yakon ballion deposited at San Francisco and transferred hither on telegraphlc order. It may be noted that the arrlval at Seattle, Wash., of $\$ 1,318,000$ gold from the Yakon was reported during the week, and the steamer Ventura left Sydney, N. S. W., on July 7 with \$1,500,000 gold for San Franclaco; the Yukon and the Australian gold will be transferred hither by Treasury telegraphic order. The exchange of refundable bonds for the 2 per cent consols have thus far amounted, since refunding began on April 1, to \$77,184,650.

Money on call, representlng bankers' balances, loaned at the Stock Exchange during the weok at $4 \frac{1}{2}$ per cent and at 2 per cent, averaging 3 per cent. On Monday loans were at $3 \frac{1}{2}$ per cent and at 2 per cent, with the bulk of the business at $2 \frac{1}{4}$ per cent. On Tuesday transactions were at $4 \frac{1}{2}$ per cent and at $2 \frac{1}{2}$ per cent, with the majority at 23 per cent. On Wednesday loans were at $3 \frac{3}{2}$ per cent and at 2 per cent, with the balk of the business at 3 per cent. On Thursday transactions were at $3 \frac{1}{2}$ per cent and at $2 \frac{3}{4}$ per cent, with the majority at 3 per cent. On Friday loans were at 4 per cent and at 2 per cent, with the bulk of the business at $3 \frac{1}{2}$ per cent. Bankz and trust companies loaned at 3 per cent as the mimimum. Tlme contracts were freely offered daring the week, but the demand was comparatively small, the majority of the commission houses having supplied themselves with time money sufficlent to meet their requirements at least until the end of the year. Rates on good mixed Stock Exchange collateral are $3 \frac{1}{2}$ (a4 4 per cent for sixty to ninety days, $4 \frac{1}{4} @ 4 \frac{1}{2}$ per cent for four to five months and 5 per cent for six months. There was a better demand for commercial papor and an increasing supply. Rates are 5 @ $5 \frac{1}{2}$ per cont for sixty to ninety-day endorsed bills receivablo, with very little business, however, at the lower rate; $5 \frac{1}{2}$ per cent
for prime and 5 s? ${ }^{3}$ C8 8 per cent for good four to six months single names.

The Bark of Eogland minimum rate of discount remains unchanged at 3 per cont. The cable reporta discounts of slaty to ninety day bank bills in London $2 \frac{5}{8}$ © $2 \frac{1}{3}$ per cent. The open market rate at Paris ls 2 ${ }^{3}$ per cent, and at Berlin and Frankfort it is 2 2f $^{3}$ prr cent. According to our spectal cable from London the Bank of Eagland lost $£ 595,380$ bullion during the week and held $£ 38,715,808$ at the close of the week.

The foreign exchange market opened firm on Monday, Influenced by a good demand for remittance and by a scarcity of bills, and at the same time exchange at Parls and London fell off half a centime as com pared with the close of last week, to 20f. 1212 c . The firm condition of our steriling market and the reces sion in the French exchange rate made posible exports of gold hence to Paris as an arblitration operatlon, and $82,787,60575 \mathrm{in}$ gold bars was withdrawn for shipment on T'aesday, $81,502,26216$ by L. zard Freres, and s $_{5} 22,20504$ by Goldman, Sachs \& Co. The offerings of bills against these shipments and the partial satisfaction of the inquiry for remittance throngh the exports imparted a alightly easier tone to the market on Tuesday, but rates for sterling in Now York and also in Paris were unchanged. On Wednesday, notwithstanding lower rates for sight bills, gold exports were still profitable becanse of the maintenance of the rate for sterling at Parls on London, and \$1,609,732 07 in gold bars was withdrawn for ship ment to Paris on Tharsday, $\$ 1,004,98552$ by Lszard Freres and 8504,74655 by Barligg, Magoun \& Co. The market fell off on the day of the shipment, influerced by the offering of the bills drawn agalnst the export, but sterling at Paris on London declined half a centime, and it was later announced that Goldman, Saohs \& Co. would ship $81,015,327$ 26, Heidelbach, Ickelheimer \& Co. $81,275,01441$ and Baring, Magoun \& Co. $\$ 550,793$ 25, by the steamer salling to-day (Saturday). There must, it would appear, have been a remarkably good inquiry for bills to have absorbed the offeriogs during the week of those which were drawn against the total exporis of $\$ 7,138,47274$ of gold, for the decline in sight sterling, compared with the opening on Monday, was, up to Tharaday night, only 16 points. This decline was, however, partly offset by the fall of half a centime, as above noted, in exchange at Parls. It seeems quite posslble that scme of the gold was shipped direct to Parls for the purpose of buying ex change on London; in this case sterling bills would not be drawn. There was some short selling of long bilis during the week, in expectation of covering with cotton drafts. Rates for this class of bills receded 40 pointa by the close compared with rates at the opening on Monday. Parls france were quite firm during the week, and the fluctaations in marks and in gaild. ers were within a narrow range. The Asasy Office pald 8588,65365 for domesilic bullon. Gold recelved at the Custom Honse daring the week, $\$ 21,351$.

Nominal quotations for sterling exchange are $48 \frac{1}{2}$ (6) 48 for sixty day and 488 @l $488 \frac{1}{2}$ for sight. Rates for actual business in sterling opened on Monday at an advance, compared with those at the close on Friday of last week, of 5 points, to $48525 @ 48535$
for long, the rates for short, however, fell off 5 folnts to $48735 @ 48745$; cables were unchanged at 4877 C @ 48785. The toxe was firm and though easier on the following day rates were unchanged exoept for cables, which were 5 polnts lower at 4877 (a4 8780 . On Wednesday long was unaltered but slght and cables fell off 5 polats, to $48730 @ 48740$ for the former and 48765 © 48775 for the latter; the tone was steady. On Thursday the market was lower all around with long off 25 points to 485 © 48615 , short 10 points to 48720@4 4730 and cables 5 polats to $48760 @ 48770$. The tone was steady at the decline and it so continued on Friday; then long declined 15 points and shert and cables 5 points.
The following shows daily posted rates for exchange by some of the leading drawers.
daily posted rates for foreign exchange.

|  | $\begin{aligned} & \text { FRI. } \\ & \text { July. } \end{aligned}$ | MON. <br> July 6. | TTRES. <br> Julv 7. | Wed. July 8. | TBUR. <br> July 0 . | Julv 10. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Brown Brot..... }\left\{\begin{array}{l} 80 \text { days } \\ \text { Bight.. } \end{array}\right\}$ | $\begin{aligned} & 486 \\ & 48836 \end{aligned}$ | $\begin{aligned} & 86 \\ & 8836 \end{aligned}$ | $\begin{aligned} & \varepsilon 6 \\ & 8836 \end{aligned}$ | $\begin{aligned} & \varepsilon_{88}^{6} \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & 88 \\ & 80 x \end{aligned}$ | $\begin{aligned} & 86 \\ & 8 \forall 1 / 6 \end{aligned}$ |
| Baring, $\quad$ Magonn \& Co.. $\left\{\begin{array}{l}80 \text { days } \\ 81 g h t . .\end{array}\right.$ | $\begin{aligned} & 486 \\ & 4836 \end{aligned}$ | $\begin{aligned} & 86 \\ & 884 \end{aligned}$ | $\begin{aligned} & 86 \\ & 8 \div 36 \end{aligned}$ | $\begin{aligned} & 66 \\ & 88 x \end{aligned}$ | $86$ | $\begin{aligned} & 86 \\ & 8616 \end{aligned}$ |
|  | $\begin{aligned} & 4861 / 4 \\ & 488 \end{aligned}$ | $\begin{aligned} & 85 \% \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 / 6 \\ & 80 \end{aligned}$ | $\begin{aligned} & 863 / 6 \\ & 88 \end{aligned}$ |  | $85 \%$ 88 |
| $\begin{aligned} & \text { Bank of } \\ & \text { Montreal ..... } \end{aligned}\left\{\left.\begin{array}{l} 80 \text { days } \\ \text { 8ight.. } \end{array} \right\rvert\,\right.$ | $\begin{aligned} & 48036 \\ & 4884 \end{aligned}$ | $\begin{aligned} & 8536 \\ & 843 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 8636 \\ & 886 \end{aligned}$ | $\begin{aligned} & 853 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 8536 \\ & 86 \% \end{aligned}$ |
| Canadian Bank of Commerce.. $\left\{\begin{array}{l}60 \text { daye } \\ \text { sight. }\end{array}\right.$ | $\begin{aligned} & 4853 \\ & 486 \end{aligned}$ | $\begin{aligned} & 8: 16 \\ & 881 \end{aligned}$ | $\begin{aligned} & 853 \\ & 88 y \end{aligned}$ | $\begin{aligned} & 801 / 9 \\ & 881 / 9 \end{aligned}$ | $\begin{aligned} & 5 \% \\ & 8 \times y \\ & \hline \end{aligned}$ | 853 864 |
| Eleldalbaob, Iok- 60 daye elmelmer \& Co. $\{81 \mathrm{ght}$. | $\begin{aligned} & 486 \\ & 488 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ | $\begin{aligned} & \varepsilon 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & \varepsilon 8 \\ & 88 \end{aligned}$ | $\begin{aligned} & \varepsilon 8 \\ & 8 y \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ |
| $\text { Larard Freres.. }\left\{\left.\begin{array}{l} 00 \text { days } \\ 81 g h t . . \end{array} \right\rvert\,\right.$ | $\begin{aligned} & 188 \\ & 468 \end{aligned}$ | $\begin{aligned} & \varepsilon 8 \\ & 88 \end{aligned}$ | $\begin{aligned} & 8 \\ & 88 \end{aligned}$ | 88 | ¢6 | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ |
|  | $4851 / 6$ <br> 488 | $\mathrm{chs}^{516}$ | $\begin{aligned} & 8536 \\ & 48 \end{aligned}$ | $8_{48}^{83}$ | $\begin{aligned} & 853 / 6 \\ & 80 \end{aligned}$ | $\begin{aligned} & 363 / 2 \\ & 88 \end{aligned}$ |

The marleit clozed at $48485 \times 485$ for long, $48715 @ 48725$ for short and $48755 @ 48765$ for cables. Commercial on banks $48450 @ 48470$ and documents for payment $483 \frac{7}{8} @ 485$. Cotton for payment 4837@484, cotton for acceptance 48450 (a4 4470 and grain for payment 4847 옹 485.

The following gives the week's movement of money to and from the intertor by the New York Bankg.

| Weeh ending July 10, 1803. | Received by N. Y. Banks. | Shipped by N. Y. Banks. | Nit Irterior Movement. |
| :---: | :---: | :---: | :---: |
| Carrency | \$5,768,000 | \$2,238,000 | Gain. \$3,580,000 |
| Gold. | 1,124.000 | 872,000 | Galn. $\quad 152,000$ |
| Total gold and legal tenders..... | 88,882,000 | \$2,810,000 | Gain. 3,982,000 |

With the Sab-Treasury operations and gold exports the result ts as follows.

| Week ending July 10, 1903. | $\begin{gathered} \text { Into } \\ \text { Banks. } \end{gathered}$ | Out of Banks. | Net Change in Bank Holdings, |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | 80,892.000 | \$2,910,000 | Gain. \$3,882,000 |
| Sub-Treas oper. and gold exports.. | 18,900,000 | 23,300,000 | Loss. 4,400,000 |
| Total gold and legal tenders.. | 225,792,000 | 826,210, 000 | Loss. 418,000 |

The following table indicates the amount of ballion In the principal Earopean banks.

| Bank of | Juty 9, 1003. |  |  | Juty 10, 1802. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Iotal. |
|  | L | £ | £ |  | £ | $\stackrel{\text { E }}{ }$ |
|  | 39,715,808 |  | 36,715,808 | 37,68P, 802 |  | 37,689,802 |
| Eranca | 100,517,223 | 44,974,417 | 145,491,870 | 102,448,874 | 44,814,263 | 147,263,077 |
| Germany*. | 32,770,000 | 11,614,000 | 44,284,001 | 36,208,000 | 13,361,000 | 48,587,000 |
| Russia.. | 78,550,000 | 8, $485,0 \mathrm{CO}$ | 87.541,000 | 74,820,000 | 8,852,000 | 83,881,000 |
| Aus.-Eung'st | 45,830,000 | 13,180,000 | 69,010,000 | 44,0r8,000 | 12,711,000 | 58,779, 000 |
| Spain | 14,500,000 | :0,728,000 | 35,258,600 | 14,171,0c0 | 19,6:7,000 | 33,848,000 |
| Italy | 18,512,000 | 2,285,000 | 20,777,00: | 16,187,000 | 2,062,800 | 18,240,000 |
| Nethertands. | 3,910,800 | 8,632,200 | 10,682,800 | 4,840,600 | 0,732,800 | 11,582,100 |
| Nat. Bekr'm. | 2,980,687 | 1,480,333 | 4,441,000 | 3,200,607 | 1,033,933 | 4,900,000 |
| Tot.this week | 331,362,298 | 109718080 | 444,1+1,278 | 338,715,943' | L08873936 | 443,688,878 |
|  |  | 100783861 |  |  |  |  |



- The division (between gold and silver) given in our table of cois and bullion th the Bank of Gormany and the Bant of Belgium is made from the best estimate we are able to obtain; in nelther case is it clalmed to be acourate, as those banke make in distinotion in their weekly returns, merely reporting the total gold and allver, bnt wo belleve the division we make is a olose approximation.
- The Aastro-Mangarlan Bank 8tatement is now lasned in Kronen and He cerinstead of Galder and Kreatzer. The radaction of the former oarrenoy to sterling \& was bs considering the Gulden to have the valne of 50 oents. As Loadon, In order to redace Kronen to \&, has altered the basls of corvernion by dividing the amonnt of Kronen by 24 Instead of 20

GOVERNMENT RESULTS FOR THE FISCAL YEAR.
A review of Goverument finances and operations for the fiscal year which ended on June 30 reveals much the same characteristics as attended the results in the fircal years immediately preceding. The most striking festure is the large surplus revenue disclosed for the twelve monthe in face of the abolition of the remainder of the war taxes imposed at the time of the Spanish American conflict in 1898. If the continued accumalation of such a surplas year by jear, notwithstanding the efforts to lighten it, brings with it a number of embarrassing problems, at least it presents a more pleasing aspect than did the continued deficits which marked the course of Government operations during the years from 1894 to 1899, both Inclusive. For the earller serles of years merely reflected Intense basiness depression when Government coffers became depleted, while the later serles furnlshes a f flex of the industrial prosperity which has now been in progress so long and which naturally brings with it a plethoric Treasury.

The aggregate of Government revenues for the twelve months was $8558,887,526$, or only about $3 \frac{1}{2} \mathrm{mll}$ lion dollars less than the aggregate for the preceding fiscal year, when the total revanues were $\$ 562,478,233$. In this preceding year the loss of revenues had been some hat over 18 million dollars (owing to the partial reduction of the Spanish War taxes), and it was estimated that a further reduction of at least 68 million dollars would follow in 1902-03 as a result of the catting off with the first of July 1903 of the remaining war taxes, not counting the duty on tea, which latter did not come off until January 1 1903, and which it was calculated would involve a further decrease of about elght to nine million dollars more per annum. Instead of thls reduction of about 72 million dollars (counting the tea duty off for half a year), the actual reduction, we have seen, has been only a little over $3 \frac{1}{3}$ million dollars.

The explanation of this difference is the same as on previous occasions, namely that business prosperity added very greatly to the Oustoms recelpts, besides making the loss in internal revenue taxes smaller than it otherwise would have been by adding to the productiveness of the old taxes. Had the internal revenue tares been reduced by the full amount of the 68 million dollars taken off, the total of the same for 1902.03 would have been only about $\$ 204,000,000$. Actually, the internal revenue total for the twelve months has been \$230,115,256.

As to the increase in Customs receipts, the reader knows that during the late twelve months imports were on an unprecedented scale, owlig In part to the inability of manufacturers and producers in the United States in certain llnes of trade to supply fully the home demand notwithstanding that domestic production was being largely and steadily extended. The importation statistics for the full fiscal year are not jet avallable, but for the 11 months to May 31 the merchandise imports in 1902.03 were $\$ 943,692,411$ as against only $\$ 830,205,894$ in the corresponding 11 months of 1901-02, and but \$754, 767,508 in the 11 months of $1900 \cdot 01$. The dutiable portion of these imports was valued at $\$ 551,350,484$ for the 11 months of 1902.03, against $8466,065,883$ in the 11 months of 1901.02 and $\$ 443,502,942$ in the 11 months of $1900 \cdot 01$. Under these circumstances it
is not surprising that there should have been a further large increase in Customs recelpts even with the remlasion of the tea duiy the last six months, bringing the total of these Customs recelpts for the twelpe months of 1902.03 up to $8283,891,719$, as against $\$ 254,444,708$ in 1901.02 and $\$ 238,585,456$ in 190001. The situation then is that the greater part of the lose in internal revenue receipts durlng the last two years, resulting from the cutting off of the war taxes, has baen made good by an augnentation in the Oustome duties. It is proper to state that there has been a colncident lncrease in the miscellaneous items of recelpts. These miscellaneous receipts for 1902-03 were $\$ 44,880,551$, as against $\$ 36,153,403$ in $1901 \cdot 02$, the improvement here following in large measure (or rather to the extent of one balf the amount of the in crease) from exceptionally large sales of public lands.

We have stated that the aggregate of Government revenues was only about $3 \frac{1}{2}$ million dollars smaller than in the preceding fiscal year. The excess of revenues over expenditures proves, however, to have been fully $38 \frac{1}{2}$ million dollars less, this excess, or sarplas, for 1902.03 having been $\$ 52,710,936$, as against. $\$ 91,287,375$. It follows of course that Government expenditares were larger to the extent of about 35 million dollars. Such augmentation in expenses is the more noteworthy as pension payments were no heavier and there was a decrease of over half a milllion dollars in the interest payments, the latter one of the results of the refunding operation. The increase in expenses extended to practically every branch of the Governenent's service, the Navy calling for $\$ 82,696,803$, against only $\$ 67,803,128$; the War Department (including river and harbor expenditures), $\$ 118,549,683$, agalnst $\$ 112,272,216$; civil and miscellaneous, $\$ 125,016,312$, against $\$ 113,469,324$, and the amount expended in care of the Indians belng $\$ 12,931,556$, against $\$ 10,049,585$. Taking the aggre gate of expenditures under these four heads the amount for 1902.03 is found to have been $\$ 339,194$, 354, against $\$ 303,594,253$ for 1901-02, $\$ 338,300,752$ in $1900 \cdot 1$ and $\$ 306,676,143$ in 1899.1900. One gets a better idea of the magnitude of this total when comparisons are extended further back, and it is found that, with the exception of the fiscal year 189899 , when the Spanish-American War was in progress, there has been no total as large as that of 19023 during the last quarter of a century. As against the 339 millions for 1902.03 the amount for 1896.97, before the Spanish war, was less than 187 millions, show. ing that our expenditures now are 152 million dollare heavier than they were just before that conflict.

Even with these extraordinarily heavy expenditures the excess of revenues over expenditures, we have seen, was $\$ 52,710,938$. It is not strange in such a state of thinga that arguments in favor of further large tax reductions should be rather plentiful at the moment. If a reduction in expenditures could be counted upon, we should be inclined to think such a course wise and expedient. The figures we have just cited, showing expenditares for 1902.3 of 339 million dollars, as against only 187 million dollars in 18967 , are evidence that outlays could be so reduced, bat we confess we can aee no evidence that they are golng to be reduced. Furthermore, the Government will have an outlay of 50 million dollars to make on account of the Panama Canal-dependent now only upon the ratification of the treaty to that end by the Republic of Colombla. Thon,
also, it seems at least problematical whether Customs dutles can be maintalned for any considerable length of time on their present high basis. While the total of these Custom duties for 1902.03 was $2283,891,719$, as recently as 1597. S the amount was only $\$ 149,575,062$, and even in 1896.97 it was no more than $\$ 176,554,12 \%$. Some of the dutisble imports, more particularly in the case of fron and steel, where the duty ls very heavy, are almost certain to fall off, as production in this country has at length reached a point where it appears to be amply sufficient to meet all home requirements. Furthermore, the import daty on tea was in effect for half of the year 1902.03 and will not be operative at all hereafter. Any satback in trade would likewlse bring some reduction in Customs receipts and also some loss in internal revenue. It should be remembered, too, that the remnant of the Government 5 still outstanding, amounting to $\$ 19$,385,050, will fall due Feb. 11904. Another fact should not be lost sight of - the Government has been mak. ing for some jears a profit of over 10 million dollars per annum by colning sllver bullion into silver dol. lars, and this will disappear with the using up of the small remnant of silver bullion on hand. Altogether, therefore, it would seem advisable to go slow in the matter of lopplng off any more of the recelpts-at least until Congress makes up its mind to cut down colncidently the appropriation bille.
GOTERMIENT RECEIPTS AND DISBURSEMENTS-1878-79 TO 1902-03.


Receipts from-

| Customs. | Internal Revenue. | Miscellaneous | Total. |
| :---: | :---: | :---: | :---: |
| \$157,250,0.18 | \$113,561,610 | +23,015,526 | 9273,827,184 |
| 188,522,085 | 124,009,374 | 22,985,172 | 333,528,011 |
| 188,150,876 | 185,264,386 | 27,358,231 | 380,782,293 |
| 220,410,730 | 146,497,595 | 86,016,025 | 403,525,250 |
| 214,708,497 | 144,720,388 | 38,800,716 | 388,287,589 |
| 185,087,480 | 121,586,072 | 31,886,308 | 948,518,870 |
| 181,471,938 | 112,409,726 | 28,720,041 | 323,680,700 |
| 192,905,023 | 118,805,937 | 28,723,767 | 338,430,727 |
| 217,233,393 | 118,823,381 | 35,292,993 | 871.403,277 |
| 219,001,174 | 124,290,872 | 35,878,029 | 378,268,075 |
| 223,832,742 | 130,881,514 | 32,335.803 | 387,050,058 |
| 229,388,584 | 142,008,706 | 30.805.052 | 403,080,982 |
| 218,522,205 | 145,856,219 | 27,403,993 | 392,812,447 |
| 177,452,804 | 153,871,073 | 23,513,747 | 354,937,784 |
| 203,355.017 | 161.027.824 | 21,436,888 | 385,818,620 |
| 131,518,530 | 147,111,233 | 18,792.258 | 297, 222,018 |
| 152.158.617 | 143,421, 872 | 17,809.786 | 318,380,075 |
| 180,021,752 | 148,762,805 | 20,181,583 | 326,976,200 |
| 178,554,127 | 146.038.574 | 24,479,004 | 347.721,705 |
| 140,575,002 | 170,900,841 | -20,001,408 | 340,570,111 |
| 209,128,482 | 273,437,162 | +24,586,682 | 504,162,906 |
| 233,164.871 | 295,327,9 27 | 431,588,140 | 563,080,938 |
| 238.583,456 | 807,180,634 | a 35,080,186 | 580, 552,306 |
| 251,444,708 | 271,880,122 | 36,153,4,3 | 562.478.233 |
| 289.881.719 | 290,115,254 | 14.880,551 | 558887,523 | \$53,448,224 irom sale Uniun Pacifio RR

+ Does not include $\$ 11,799,314$ from sale Central Paclflo RR
Does not inclnde $\$ 821.898$ from payment of dividend by recelvers of Uulon Pacifio and $\$ 3,338.016$ from rale Central Paolflo RR.
a Does not include $\$ 2,122,841$ recelved in June 1901 from sale of
 by recelvers of Union Paolflo and $\$ 1,576,247$ recelved on account of


With Government receipts exceeding Government expenditures in amount of $\$ 53,710,936$, the debt reduction for the 12 months was only $\$ 44445,604$; in other words the aggregate of debt less cash in the Treasury was $\$ 925,011,637$ June 30 1903, as against \$969,457,241 June 30 1902. The difference referred to calls attention to two important financial operations of the fiscal year. In October and November last, as will be recalled, the Secretary of the Treasury, in order to release cash from Treasury vaults, bought a large amount of bonds, namely $\$ 16,-$ 529,600 (all but $\$ 25,300$ being 48 of 1925) and on these purchases he pald $\$ 6,202,048$ of premium, besides $\$ 139,273$ of accrued interest. The premium psyment of $\$ 6,202,048$ would reduce surplus to that amount. More recently, that is on March 26 1903, he gave holders of the 4 s of 1907 and the 33 of 1918 acother opportunlty of converting their bonds into the new refunding 2 per cents. This rofunding privilege will terminate on July 31. Up to June 301903 $\$ 74,202,400$ of the 48 and 38 had bsen converted, and In effecting the exchange the Government had pald out (accordlng to a press despatch from Washington) $\$ 3,221,024$ in cash for adjustment of premiums and accrued interest. Adding this latter sum to the $\$ 6$, 202,048 paid as premium in purchasing bonds last October and November, we get a sum of over 9 million dollars, which more than accounts for the difference between the $\$ 44,445,604$ debt reduction for the twelve months and the $\$ 52,710,936$ excess of recelpts over dlebursements for the same twelve months.
The rafunding operations and the bond purchases of the year give importance to the changes in the amounts outstanding of the various issues of Gov. ernment bonds. There were June 301903 \$520,143,150 of the new refunding 28 outstanding, as against $\$ 445,540,750$ on June 301902 ; of the 33 , on the other hand, the amount out is only $\$ 83,107,060$, as againgt $\$ 97,515,660$; of the 48 of $1907 \$ 173,416,250$, against $\$ 233,209,380$; of the 4 s of $1925 \$ 118,489,900$, against $\$ 134,994,200$, and of the 58 of $1904 \$ 19,385,050$, against $\$ 19,410,350$. The total of the interest bearlng debt June 301903 was $\$ 914,541,410$, agalust $\$ 931$, 070,340 June 301902.
The changes in Treasury cash holdings for the twelve months are also interestling. The available cash balance June 301903 was nearly 25 million dollars larger than on June 30 1902, being (exoluding the 150 million dollars gold reserve) \$234,394,276, against 8208,574,116. In face of this increase in the avallable balance the money holdings in SubTreasuries are not greatly changed as between the two dates, belng $\$ 313,846,020$ for 1903 , as against $\$ 312,802,213$ for 1902. Government deposits in the banks however in the same twelve months increased fully 25 million dollars, having risen from $\$ 126,506,518$ in 1902 to $\$ 151,618,313$ in 1903 . In addition there is a new item, namely, $\$ 3,253,091$ of cash In the Philippine Islands. The Increase in Government deposits in the banks reflects the policy of keeping moneys in Treasury vaults as low as possible by retaining increasing amounts in the banks. It may be noted that press dispatohes state that on Jane 301903 the number of Government depositaries was 710, an increase of 136 for the year.

Oce of the effects of the resumption of refunding has been to add very materially to the volume of national-bank circulation. Darling the last three months almost 24 million dollars has been added to
the aggregato amount of circulation alloat on bouds, the total having risen from $\$ 338,349,814$ to $\$ 372,295$, 408. As compared with June 301902 the increase in clrculation afluat on bonds has been fully 58 million dollars, the total rising from $\$ 314,238,811$ to $\$ 372,295$, 408. At the samo timo the circulation aflost on legal tenders (representing bsnk notes in process of retirement) was only $\$ 41,370$,242, agalnst $\$ 42,433,280$ Juno 30 1902. It is also worth noting that the number of natiousl banks in exlstence has increased from 4,546 June 301902 to 5,005 Janc 30 1903, with an increase in the anthorizad capital from $\$ 684,061,695$ to $\$ 754$, 776,695 , and an increase in the bonde on deposit to secure circulation from $\$ 317,163,530$ to $\$ 375,347,270$.

In conclusion, it is proper to state that according to the Treasury compatations the amount of money in circulation July 11903 was \$2,376,323,210, against *2,246,529,412 June 30 1902. About one-half of this increase of 130 million dollars represents the addition to the bank notes afloat, and another $9 \frac{1}{3}$ million dollars represents the addition to the volume of subsldiary silver currency. A table showing complete details will be found on a subsequent page of this issue-page 72. The Treasary notes of 1890 are belng gradually reduced as a result of the colning of silver bullion Into silver dollars. Only $\$ 19,243,000$ of these notes remained outstanding June 301903 ( $\$ 133,330$ belng in Tressury vaults), as against 30 million dollars June 30 1902, of which $\$ 137,555$ then were in the Treasury.

## PRESIDENT LOUBETIN ENGLAND.

Nothing could well have surpassed the cordiality and good taste with which President Loubst has been greeted this week on his visit to King Edward, and with which he has responded to those greetings. Hls responss to the Mayor of Dover's speech of welcome, Monday, struak the right chord in the most reassur. ing way imaginable. "Great Britain and France," the French ruler said, "have not oniy motives of in. terest for drawing together and coming to an understanding. Both of'them have founded tholr prosperity on liberal institutions, and have a similar attachment to the maintenance of peace. Their accord is usefal and profitable to themselves, and cannot be less so to the progress of civilization and the welfare of humanlty."

These are sane and sensible words, and really define, better than the most elaborate compllments and assurances of good feeling, the reasons for close affillation between France and England. Motives of interest for such an allianoe doubtless exist, but it is easy to argue that such motives are stronger as berween France and Raseia, two nations largely seolated in European polltics, and able for that reason to give one another special assurances of standing to. gether in case of a general allgament of forces. But motives of interest, in thls sense at any rate, cannot always predominate. England and Rassia ought on such a basis to be close alles; for England has the capital which Russia lacks and Rassia raises the wheat which English consumers cannot do without. I'et, as we know, the two States, diplomatically speak ivg, have alpays been allenated. Doubtless this sititude is partly a result of Rassia's tentative advance towards India from the North, and on the Saez Canal trade through its manœavers at Constantinople. But the fact that the people of the two nations are unsympathotic as to both character and institutions
has played a very considerable part in such antlpathy. There is quite as wide a divergence in national character between the average Rusalan and the average Fronchman, while in the matter of national institutions they are wholly out of touch. This is not so with France and Eagland. Antipathetic in personal tastes and character tho two peoples may very largely be; though even thls results, as has often been re. marked, chiefly from difference of manners, which makes it hard for tho one to understand the other. But President Loubet tonched on a pregnant faot in speaking of the aympathy naturally arlsing from the Institutions of the two States.

We have provlously said, in discassing Klng Edward's visit to France, which President Loubet has now retarned, that these seomingly slight contributlons to international klndliness and good feellng are more potent factors in international history than most people imagine. It is easier to quarrel with a nelghbor who holds hlmself haughtily aloof than with one who exchanges frequent and friendly visits, and this principle holds as true of nations as of individuals. It is, we presume, chiefly in the way of preventing sach ill-feellng as may, under unforeseen olrcamstances, load to war, that such amenities as the offiolal Flsits between the English King and President Luabet are chiefly useful. Whether the consequences can go further on the line of actual diplomatic rap-prochement-whether, indeed, anything of the kind was serlously contemplated-are questions involving other considerations.
"To secure the neatrallty of France upon questions not dlrectly lnvolving French interests," wrltes a very well-posted critic, over a nom de plume, in the "Fortnightly Revlew," ought to be not only an important purpose but the paramount purpose of our policy." What would bs galned from this he enum-erates-security st all tlmes of the Mediterranean route; an invincible naval comblnation, and, in the event of France refuslng to side with Rusais ln a clash with Eagland over the Persian and Manchurian questions, a final and peaceable settlement with Rus. sia. This, writes the "Fortnlghtly" critic, "from the standpoint of Britlsh interesta, would offer a tolerablo substitute for the millenniam." Bat he doubts the consammation, because "our nelghbors perceive very well how much we would get out of a permanent guaranty of good relations with the Rapabllc," but "what they desire to know is, what Erance would get out of it."

Our own opinion certainly is that while larger inducements than seem to be in sight would be required to bring France to an alliance, not only defensive but offensive, with Great Brltain, there are some very obvions reasons why it should willingly unlte in the cause of international peace. It has grown plain enough of late that what France wants is peaceable prosperlty. Except for her heavy debt and compulsory army service she enjoys such prosperlty to day. The Franco-Russian alliance had as its purpose very largely the winning of an assurance that Garmany should not distarb it. Friendly but not entangllng understanding with Great Britaln would make the work secure. Not only would peace between England and Rassla, whom France has the strongest reasons not to see at war, bo ladirectly guaranteed, bat, as King Edward put is during his Parls vlsit, "there are no two onnntrles in the world whose mutual prosperity is more dependent on each other"
than France and England. War between these two States would go far towards ruining the commercial prosperity of both; besides which there stands, as an impreselve warning, the crushing barden of debt heaped up by a little contest in South Africa, buggestlng what would be the cost of a war between European States. To as, the faterchange of courtesies between the French and English rulers is an expression of their opinion, and of the opinion of their subjecte, that too many guaranties cannot be had against such a possibility.
railroad gross earnings for june AND THE HALF-YEAR.
As the gross recelpts of United States railrosds in the firat six monthe of last year (notwithstanding the dimination of the grain tonnage as a result of the previous season's exceptionally short harvests) had shown a very considerable increase on top of the successlve large galns in the same period of preceding years, it is perhaps not surprising that in the six months of 1903, with the volume of the grain tonnage again increased, there should be further declded improvement in the gross earnings of these lines. We present to day our early preliminary compilation of gross earnings covering the period referred to, and the most striking feature in it is this further large gain in earnings orer 1902. Of course in making this statement we have in mind simply the records of gross revenues. In the case of the net the exhblt (when it is made up) is sure to be quite different, as is evident from the monthly returns of net thas far publlished.
Practically all the leading infinences affecting railroad gross earninge durlng 1903 were favorable. Trade prosperity contlnued uninterrapted, notwith. standing the numerous labor troables in different lines of industry and in nearly all parts of the country. As a consequence the volume of general and merchandise freight was further enlarged and passenger travel materlally increased. Besides thls, meteorological conditions imposed no such Important obstacles to rallroad operations as was the case In 1902. To be sure, in the early days of June, floods at Topeka, and at Kansas Olty, East 8t. Loais, Cairo and other polnts along the Miseissippi, and in the Southwest, constitated an adveree feature of decided moment, the effects of which are reflected to some extent in the reports of earnings of the Soathwestern roads for the month of June. Oar remark is intended to be more general than this and to have reference to the whole six monthe, and we would particularly lay stress on the absence of interraptions during the winter months. There was no month of 1903 that proved anywhere near so serioualy disturbing to rallroad operations over the country as a whole as the month of February last year. Farthermore, here in the East the rallroads in 1903 were better off in the fact that they did not have any anthracite coal miners' atrike to contend against, such as prevalled last year after the 12th of May.
To these advantages was added the fact that the grain tonnage, as already indicated, was very much larger than in 1902, owing to the exceptionally abundant harvests of 1902, as contrasted with the extraoralnarily deficient harvests of 1901, though, as we shall presently ahow, the fall amount of the loss incarred in this grain tonnage last year was not recor-
ered. There was, likewise, some increase in the live-stock tonnage resulting from the same osuse, that is, from the better crops. The cotton movement in the South, on the other hand, barely came up to that of last year. Finally, reference should be made to the better freight rates obtalned, this being one of the means taken by rallrosd managers to offset in part the great lnorease In operating expenses occasioned by the higher wages pald rallroad employes, and the enhanced cost of fuel, materials, supplies and other thinge ontering into the operating accounts of the railroads. In some Instances wages were raised towards the close of 1902, the Pennaylvania Rallroad, for example, having made its advance (of about 10 per cent) in November. In more instances the lncrease dated from the first of January 1903. The advances in freight rates also in many cases began with the first of January.
As furnishing one illustration of the way business prosperity adds to the tonnage of the rallroads, the increase in the coal tonnage over the Penngylvania Railroad may be cited. For the 26 weeks ending June 271903 the shipments of coal and coke origin. ating on the company's lines east of Pittsbargh and Erie foot up $20,468,075$ tons, as against but $18,605,320$ tons in the corresponding 26 weeks of 1902. Uf course in 1902 the anthracite tonnage had been very considerably reduced as a result of the miners' strike, but going back to 1901 we find that in that year, with no strike in the anthracite reglons, the shipments of coal (anthracite and bitumlnous) and coke for the same 26 weeks amounted to only $16,393,636$ tons.
As to the increase in grain tonnage, the influence of the better crops of 1902 is reffected very strikingly both in the grain receipts at the Western primary markets and in those at the Atlantic seaboard. Taking the latter first, it is found that in the period from January 1 to Jane 27 in 1903 the aggregate of the receipts of wheat, corn, oats, barley and rye was 139,953,034 bushels, against only $86,129,229$ bushels in the same perlod of 1902. In the aame perlod of 1901, however, the total was as mach as $194,900,716$, and for 1900 it was $177,649,529$ bushels, as may be seen from the following table.


At the Western primary markets the receipts of wheat for the period from January 1 to Jnne 27 were $67,080,534$ bushels, as against $64,475,945$ bushels in the same perlod of 1902; of corn, $93,629,073$ bashels against but $56,074,034$; of oats, $83,493,288$ against only $59,654,580$ bushels; of barley, $21,191,552$ bushels againgt $11,208,055$ bushel, and of rye, $3,715,336$ bushels against $1,681,257$ bushels. Combining the five cereala, the total for the 26 weeks of 1903 is 269, 109,783 bushels as against $192,993,871$ bushels in the corresponding period of 1902. This is an increase, roughly, of 76 million bushela, equal to aboat $1,900,000$ tons of freight. Bat as showing that the whole of the 1902 lose was not recovered, we may note that in the 26 weeks of 1901 the total of the recelpts of wheat, corn, oats, barley and rye at the primary markets was 280,185,540 buahels, comparlng with the 269,109,783 bashels for 1903. The details of the Western grain
movement for Jane and the slr months in our usaal form appear in the following.
REOEIPTE OF YLOUE AKD GRAIR FOE FOUR WEEKA BNDIKG JUNE 27 AKD BIMCE JANUARY 1.

|  | Flour. (DBLs.) | Wheat, (bush.) | Corn. <br> (buth.) | Oats, (buth.) | Barley. (bussh.) | กys. (bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicajo- |  |  |  |  |  |  |
| \& Wrs. June, 190 s | 418.168 | 814.120 $80 \% .6$ | 11.100.737 | 7.179.078 | $\begin{aligned} & 1.397,522 \\ & 980,650 \end{aligned}$ | 180.871 80.550 |
| 8incejan 1, 1008 | 9,411,81t | 7.428.778 | 48.084. 2 c | 43,697,401 | 9,329,617 | 1,721,081 |
| 8ince Jani, 1802 | 4,181.680 | 8,5-57,94 | 18,680,5t5 | 88,872,488 | 5,433,446 | 576,8:5 |
| Milwaukre- |  |  |  |  |  |  |
| 4 Wra. June. 1008 | 204.850 | 888,080 | 109,850 | 1.233,700 | 880,080 | 80.800 |
| 4-re. Junc, 1908 | 250.398 | 714,400 | \$10,400 | \% 818.400 | 200.450 | 29,800 |
| 8ince Jan. 1 , 1 P09 |  | $8.1785,29$ $4,023,000$ | 1,364,450 | 4,607.400 $\mathbf{3 , 4 7 , 2 0 0}$ | 0,40,400 $3,081,000$ | 188.400 410,000 |
| Blace Jan. 1, 1008 | 1,269,060 | 4,023,000 | $1,071,050$ | $3,437,200$ | $3,081,000$ | 410,000 |
| t. Lnuss- <br> 4 Wr. June, 1809 | 00, 845 | 181091 | 815,855 | 828.610 | 14,000 | 5.830 |
| t-rk. Juue, 1002 | 171.320 | 1.179352 | 891.510 | 1,894.645 | 8,28\% | 14.540 |
| 8lnce Jan. 1. 1903 | 987.480 | 0.217.840 | 14,180,84B | 10.768,415 | 1,303,000 | 670,818 |
| 8icce Jan 1. 1908 | 1,001,000 | 4,016, ${ }^{18}$ | 7,895,625 | 甘,805,145 | 087,838 | 161,706 |
| - Wko. June, 180 | 880 | ${ }_{27514} 78$ | 1,106,058 | 989.075 | oii | 18,800 |
| 8ince Jan. 1, 1909 |  | 1,657,000 | 7.014,588 | 1,661.630 | 8,00 | 71,4-5 |
| 8ince Jan. 1, 1002 | 3,650 | 1,168,414 | 2,908,087 | 1,981,816 | 9,584 | 68,910 |
| Detrost - |  |  |  |  |  |  |
| - who. June, $1800^{2}$ | 22,100 | 110,278 | 298.817 | 261,085 |  |  |
|  | 84,700 194.450 | 218,096 |  | 230,818 |  |  |
| 8ince jan. 1 1pos | 188,560 | 681,781 | 1.807,608 | 1,428,449 |  |  |
| Clevoland- |  |  |  |  |  |  |
| 4 We. June. 1909 | 49,491 | 110.089 | 714,488 | 701,044 | 1.102 |  |
| twro.June, 1902 | 72, 808 | 304.901 | 84U,181 | 681,642 |  |  |
| gluce Jan. 1, 1903 | 576.784 | 857.648 | 4.621.738 | 8,214,48 | 1,168 |  |
| 8lnce Jan. 1, 190\% | 389,284 | 1,112,488 | 2,560,221 | 3,080,535 |  |  |
| Peorio - |  |  | 1878.000 | 1.080800 |  |  |
| 4 WE. Juuc, 1902 | 13500 | 74,800 | 979,607 | 1,983,800 | 40.600 | 16,400 |
| 8ince Jan. 1, 1908. | 482,855 | 338.000 | 10,68ヵ, 550 | 5,199,700 | 1,198,200 | 180.800 |
| gince Jan.1, 1908 | 833,74 | 1,012,186 | 8,819,0z8 | 8.972,000 | 078,200 | 94,400 |
| Duluth- |  |  |  |  |  |  |
| 4 Whe. Jupe. 1908 | 469,000 | 917,880 |  | 218.847 | 8.042 | 26,723 |
| 4 $\mathbf{N E s . J u n e , ~} 190 \%$ | 529,500 | 279.624 | 48,081 | 8,327 | 9,238 | 7,154 |
| 81600 Jan. 1. 1903 | 1,409.300 | 5,621,088 | 974 | 1,840.268 | 583,738 | 139.022 |
| Blnoe Jan. 1. 1002 | 1,408,300 | 7,450,081 | 14,488 | 187,084 | 144,48\% | 32,862 |
| Msnreapnis- |  | 484888 | 177200 | 1724.990 | 255280 |  |
|  |  | 5,311.510 $32,876.830$ | 478,800 $1.208,497$ | 846,480 $7.617,650$ | 27.200 $8.409,840$ | 20,046 |
| 8inceJan.1, 1902 |  | 81,606.050 | 2,037.416 | 2,341,680 | 682,750 | 208,44 |
| Kansas Osty- |  |  |  |  |  |  |
| 4 Wrs. Junc, 1908 |  | 91.200 | 1488800 | 28,400 | ........ |  |
| 4 Wrs. June. 1002 |  | 1,272,200 | 1,020.400 | 62, ${ }^{\text {B00 }}$ |  |  |
| 8ince Jau. $1,190 \%$ |  | 7.580.640 | 9.870 .940 | 8.549,280 |  |  |
| Sluce Jan. 1, 1002 |  | 4,860.600 | 9,010.000 | 8,352,800 |  |  |
| Iotal nfall4 WKs. June, 1903 | 1,416,794 | 7.998.311 | 16,313,778 | 18,816,2 21 | 2,818,398 | 372,106 |
| i Wri. June, 1902 | 1,614,40= | 10,467.878 | 11,017,168 | 10,827,688 | -806,285 | 168,939 |
| Slnce Jan.1, 1909 | 8.448 ${ }^{\text {c }} 8$. | 67,1180,534 | 93,629,073 | 83,493,288 | 11,191,652 | 3,715,338 |
| Blnce Jsn. 1, 1002 | 8.399.784 | 64,476,965 | 53,074,08i | 69.054,680 | 11,208,055 | 1.581.267 |

We have sald above that the live-stock movement in the West was heavier than that of last year. The remark does not apply in the case of live hogs. Of these the receipts at Chicago, Kansas City, Omaha, St. Louls and St. Joseph were only 7,691,513 head as against $8,593,293$ head in the six months of last year. On the other hand the cattle receipts for the half-year footed ap $3,612,526$ head as against $3,043,950$ head, and the sheep recelpts were $3,448,552$ head against 2,998,116 head. Taking the three items together, therefore, the movement for 1903 was larger than that for 1902.
The cotton movement in the South, as already stated, hardly came np to that of last jear, notwithstanding the extraordinarily high price prevalling as a result of the cornering operations in progress in that staple. The recelpts at the Southern outports were somewhat larger, though falling below those of 1901, the aggregate for the six months of 1903 being 2,352, . 097 bales, as against $2,296,754$ bales in the six months of 1902 and $2,452,905$ bales in the six months of 1901. 'l'he shipments overland, on the other hand, aggregated 715,149 bales, as against 800,185 bale in 1902 and 673,008 bales in 1901.

EECEIPTE OF COTTON AT GOUTEERR PORTE IN JUNE, AND FROM

| Ports. | June. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1803. | 1908. | 1801. | 1003. | 1808. | 1901. |
| Qalveston.. .......bales. | 9,888 | 11,681 | 78,076 | 580,768 | 652,861 | 750,553 |
| Gabine Pass *0. | 874 | 3,883 | 350 | 100,753 | 49,753 | 29.215 |
| How Orleani... | 46,518 | 87.026 | 82,161 | 858,025 | 807,302 | 870,051 |
| Moblle. | 1,397 | 629 | 1,168 | 68,74 ${ }^{\text {a }}$ | 39,385 | 17,080 |
| Pensroola, | 772 | 2,647 | 5,660 | 63,888 | 100,515 | 91,891 |
| Garannab | 4.730 | 23,089 | 19,618 | 361,873 | 3C8,830 | 364,349 |
| Branswlok, | 72 |  | 7.473 | 46,52: | 26,987 | 08,4e8 |
| Oharlenton. | 52 | EE3 | 3,145 | 33,818 | 63,108 | 47.591 |
| Port Rojal, \&0. |  | 12 | 83 | 141 | 260 | 1,14? |
| Filmington. | 116 | 9,192 | 683 | 57,818 | 84,160 | 50.878 |
| Warhlogton, |  |  |  | 85 | 60 | 88 |
| Morfolk. | 5,368 | 3.936 | 19,¢03 | 165,668 | 154.88B | 147,041 |
| Sewport Newa, | 1.045 | 108 | 488 | 13,52 | 24,400 | 8,689 |
| Total........ | 30.788 | 85,322 | 219,134 | 2,097 | 2.299,75i | 52.90 |

As only ten days have elapsed since the close of June, it is obviously too early to have complete returns of earnings for the half-year. By combining, however, the returns which we have been able to procure for the first six months with those of the roads which have as yet reported for only the five months to May 31, we are able to arrive at a tolerably close approsimation of the actual results. Here la the summary which has been prepared in that way.

| January 1 to June 30. | Gross Earnings. |  |  | Mites of Road <br> End of Period. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1803. | 1802. | Increase. | 1809. | 1908. |
|  | ${ }^{8}$ | ${ }^{8}$ | 8 |  |  |
| 7\% roads slx months... | 397,372,544 | 349,149,595 | 43,222,949 | 88,855 | 06,855 |
| 60 roads five months .. | 310,505,484 | 271,468,981 | 36,048,503 | 00,980 | 64,453 |
| Grand tot. ( 1377 r 'ds). | 707,878,028 | 829, 008.578 | 84,271,462 | 105.808 | 181,30 |

The foregoing summary, it will be seen, covers 165,805 miles of road. The improvement in earnings over the corresponding period of last jear reaches the large sum of $\$ 84,271,452$, equal to $13 \cdot 51$ per cent. Such an amount of gain would be noteworthy in any event. Additional importance is given to it by the fact that it follows successive large improvement in earnings in all the jears preceding back to $189 \%$. This is made apparent by the following summary of aggregates for the last ten years.

|  | Mrleage. |  | Gross Earnings. |  | Increasd or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding | Year Given. | Year Preceding. |  |
| Jan. 1 to June 30 | Miles. | Milles. | \% | 8 | 8 |
| 1894 (194 roads). | 143,889 | 142,263 | 305,975,589 | 440.785,831 | Dec.74,780,238 |
| 1896 (180 roads). | 141,733 | 141,504 | 870,844,181 | 860,370,309 | Inc. 10,478,878 |
| 1898 (198 roads). | 142.618 | 148,003 | 390,341,684 | 3i6,651,607 | Inc. 19,680,087 |
| 1897 (185 roads). | 153,745 | 153,108 | 401,283,090 | 408,789.205 | Dec. 2,506,115 |
| 1898 (102 roads). | 152,876 | 151,086 | 465,658,781 | 409,860,403 | Inc. $51,682,888$ |
| 1899 (181 roads) | 156,988 | 185,568 | 483,844,626 | 457,008,101 | Inc.25,946,425 |
| 1000 (183 roads) | 160,051 | 158,434 | 556.721,159 | 487,870, \&2 | Inc. $89,450,835$ |
| - 1801 (167 roads). | 168,026 | 164,040 | 616,707,274 | 500,567,846 | Inc.56,190,428 |
| 1902 (158 roads). | 173,074 | 171,892 | 657,295,288 | 614,032,313 | Inc.42,382,976 |
| 1008 (137 roads) | 165,805 | 161,308 | 707,828,088 | 623,006,578 | Inc.84,271,452 |

Nors.-We no longer include the Mercan roads or the cosl-mining aperations of the anthracite coal roads in our totals. Figures for previons years have been revised in accordance with this ohange.
Comprehenslve though our exhlbits are, they do not cover the entire railroad mileage of the country, which may be stated approximately at 200,000 milles of road. Probably if we could have returns for all the roads in the United States, the Improvement in gross earnings for the six months would be found to reach $\$ 95,000,000$ to $\$ 100,000,000$. For the first six months of 1902 we estimated the increase over the firstsix months of 1901 at 50 million dollars. Similarly, for the first half of 1901 we computed the increase for the whole railroad system of the country at 70 million dollars ; for the first half of 1900 at 90 million dollars; for 1899 at 42 million dollars, and for 1898 at 68 million dollars. It thas appears that in this period of six months there has been an addition since 1897 to the gross earnings of the United States railroads in the enormoas sum of 415 million doliars.

The improvement in earnings in 1903 extended to all the months of the balf-year, and was large in both ratio and amount in every month, the best month having been March, when the increase was $\$ 8,021,817$, or 14.42 per cent. The monthly totals are set out in the following.

| Period. | Mileage. |  | Gross Earnings. |  | Increase. | P.O. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1908. | 1802. | 1903. | 1802. |  |  |
|  | Mites. | Miles. | 8 | ¢ | ${ }^{8}$ |  |
| January (75 roads).. | 95,085 | 93,137 | 59,886,330 | 54,740,827 | 5,146,523 | $8 \cdot 40$ |
| Febr'ary (78 roads). | 96,896 | 94,488 | 55,691,618 | 48.912,743 | 6,781,805 | $13 \cdot 86$ |
| March (69 roads) ... | 95,620 | 93,44! | 83,858,498 | 55,631.679 | 8,021.817 | $14 \cdot 42$ |
| April (80 roads)... | 101,421 | 99,450 | 89,812,310 | 81,413,330 | 8,388,980 | $13 \cdot 67$ |
| May (81 roads)... | 101,759 | 98,723 | 70,028,295 | 82,685,893 | 2.462,802 | $11 \cdot 93$ |
| June ( $\% 1 \mathrm{l}$ roads) | 95,013 | 93,013 | 01,880,417 | 54,816,882 | 7,014,435 | 14.08 |

On the separate roads the gains, of course, have been proportlonstely large. They have come, moreorer, from sll parts of the country. Decreases on the separate roads are few and unimportant. In the fol. lowlng we show the principal changes, whether gains or losscs, for the six months in the case of the roads that hare reported for the full period and for the fire months in the case of the roads which have not as jet made statements for June.

\|I Inolades Lake Erle if Detrolt River Railway.
$y$ Covers perlod from Jan. 1 to June 21, last weck of June not yet havlog been reported.
pricipal obangrs in Giross earninga for 5 Monthe.

$$
\begin{aligned}
& \text { Increasem. } \\
& \text { Penngylunta RR.t }
\end{aligned}
$$

 Readin
Erfe...
Baltimore \& OHi.... Atch. Top \& Santa Fe. Ohic. \& Nor. Western.. Cent. of New Jerses... Union Pailic 8 sstem. Chic. M11. \& St. Paul. Cleve.Clo. Chlo. \&8t. L. N. Y. Ont. \& Western. Atlantic Coast Line. Phil. Balt, \& Wash.


Southern Pacifio 8ys.. Chicazo \& Alton.... N. Y. Busque. \& We Cat .. Canadian Northern. Long Island........... Peoria \& Eastern.. Cumberiand Valles. Georgia RR.
8t. Jos. © Grand Isi'd. Gulf \& Ship Island.... W. Jersey \& seash. Oblo. St. P. M. \& Om.
Total (representing
$\begin{array}{r}7542,022 \\ \begin{array}{r}541,680 \\ 362,761\end{array} \\ \hline\end{array}$ 362,761 358,314
285,205
2 285,205
257,068 257,068
256,812 256,612
$f 251,629$ 129,423
127 129,203
119,223
1 119,223
126,200 100,120

- Corers rallroad operations; coal companles not inoluded. - Corers the llnes directly operated both east and west of Pittsburgn
$f$ Covers four months to $\Delta$ prill 30.
gIn March. Aprll and May earnings of trans-Missouri system in
cludedin 19C3, but not in 1902.
We hare left ourselves little space to rovlew the month of June by itsolf. Suffice it to say that the roads in the Southwest suffered in that month from the extensive floods and overflows, to which reference bas already been made, but that the Eastern roads on the other hand had the advantage resulting from the absence of the anthracite coal miners' strike, which Was in active progress at this time in 1902. The wheat receipts at the Western primary markets did not come up to those of 1902, but in the case of corn and oats and barlej there were substantial gaine. If, therefore, we take wheat, corn, oats, barley and rye together, we find that the recelpts thls year for the four weeks ending June 27 were $40,642,873$ bushels, as against $33,127,936$ bushels in the same four weeks of 1902. The recelpts of cotton at the Southern outports were only 70,783 bales, as against 85,322 balas in 1902 and 219,134 bales in 1901. The shipments overland were 22,722 bales, against 24,981 bales in 1902 and 79,713 bales in 1901. The month, however, had one more working day, as there had been five Sandays in Jane 1902, while there were only four Sundeys In Jane 1903.

The increase in gross earnings on the rouds reporting for June, and which cover 95,013 miles of road,
reaches $\$ 7,614,435$, or $14 \cdot 02$ per cont. It is needless to say that this improvement follows successlve large gains in the same months of other recent jears. To furnish, howerer, convinclng testimony on this polnt, we give the June totals back to 1893 in the following table.

|  | Mileape. |  | Grozs marnings. |  | Increass <br> or <br> Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Year } \\ & \text { Given. } \end{aligned}$ | Fear Procedise | Year Given. | Fear Procodino. |  |
| June. (189 roads). | Moles. <br> 〔4,111 | Miles. 42, 167 | $\begin{gathered} \% \\ 49,880.369 \end{gathered}$ | $11,670.283$ | $\text { Inc. } 2,184,110$ |
| 1891 (118 roade). | 81, 818 | 88.8*5 | 31.100,72e | 10,720,498 | Dec. 9,185,772 |
| 1893 (120 roads). | 94,192 | 94,100 | 35,818,184 | 32,811,018 | Inc. 2,838,591 |
| 1828 (118 roads). | 88,249 | 88,781 | 98,526.888 | 94.140,880 | Ine. 2,880,728 |
| 1687 (115 roads). | 80,703 | 90, 139 | Se 558.651 | 98.251,840 | Ync. 900,714 |
| 1809 (125 rosds). | 97,221 | ${ }^{\text {P. } 213}$ | 12,217,559 | 98.885.81: | Inc. 2,681,741 |
| 1888 (117 rosds). | 93,9:5 | 92,863 | 40,170,085 | 40,480,015 | Inc. 5,880,070 |
| 1800 (107 roads). | 103, 887 | 93,004 | E0,104,955 | 40,051,807 | Inc. 4, 538,818 |
| 1801 (97 roads). | 87,010 | 94,048 | $51.573,887$ | 47,975,122 | Inc. 8,698,i75 |
| 1902 (81 roads). | 85,554 | 88,908 | 60,883.278 | 48,882,292 | Inc. 3.355,081 |
| 1803 (71 rosds). | 85,013 | 03.013 | 81,980,417 | 54,315.8S2 | Inc. 7,814,485 |

Notk.-We do not include the Mexioan roads in any of the jeara.
As to separate rosds, it is hardly necessary to say there are many galns for large amounts. Tho losses on the other hand are very few, and comprise malnly Southwestern roads like Missouri Kansas \& Texas and Kansas Clty Southern, which suffered the early part of the month on account of floods and overflows, and roads like the Minnespolis \& St. Louis and the Iowa Central, which are suffering from causes peculiar to themselves. To show how widespread the improvemont has been, we may name here the elght roads in our table distinguished for the largest amount of increase, viz., Canadian Pacific, $\$ 920,029$; New York Contral, ${ }^{6} 749,325$; IHinois Central, $\$ 746,551$; Norfolk \& Westerm, $\$ 595,075$; Northern Pacific, $\$ 524,354$; Grand Trunk System, \$513,802; the Great Northern Sjstem, \$352,247, and Loulsville © Nashville, \$345, 885.
princlpal ohaxaes in Gross abrmabin June.

Increases.
Oanadian Padte...... Oanadian Paclitle. New York Centrai*.
Ilinnols Central No:folk \& Western.... Northern Pacitic. Gr. Trank Sys. (3 $\mathrm{r}^{\mathrm{d}} \mathrm{d}$ ).
 Lonisville \& Nashyllle Chesapeake of Ohlo. 8outhern Ra11 way.. Chicago \& E. Illin Wabash RR. Mo. Pac. Sys. ( 2 r de) Nash. Uhat. At L.... Onlon Pac proper $y$.
Yazoo \& Miss. Valley. Tol. \& Ohlo Central... Pere Marquettell. ventral or Georkis. Hooking Valley Mocking Valley .i..... seaboard Air Line.... Texas \& Pacitio.


* Approximate increase for 1903.
|| Includes Jake Erie \& Detrolt River Rail was.
$y$ Flgures oover three weeks only; fourth week not yet reported.
In the tables which follow we furnish six-year comparlsons of the earnlngs of the leading roads, arranged ln groups.

EARNINGS OF SOUTHWEGTERN GBOUP.


 freer 1899 .
$k$ Figures not reported; taken same as previous year.

GARNINGS OF MIDDLE AND MIDDLE WESTERN ROADE.


* Boston and Albany included in both years. Flgures for June 1908 are approximate.
a Fugures are for two weeks only of the monoluded in 1903 and 1902 snd Mexioo, Cuernavaca \& Paolfic, Rio Verde Branoh, etc., in 1903.
1 Inoludes Lake Erie \& Detrolt River Rallway.
§ Figures are for three weeks ending June 20.
il Iucludes proprietary roads in both years.
T Flgures are for four weoks onding June 27.
a Figures do not inclade Oregon Short Line RR. or Oregon RR. \& Narleation Oo.
$y$ Fignres here given are for three weeks only of the month in both sears, the fourth woek not yet reported.

GRO88 EARNINGS FROM JANUARY 1 TO JUNE 30.

| Name of Road. | 1903 | 1902. | Increas | Decrea |
| :---: | :---: | :---: | :---: | :---: |
|  | $y 1,319,388$ | $\underset{y 1,165,927}{\mathscr{S}}$ | $53,461$ | \$ |
| 1la. N. O. \& Tex. Pao.N. O. \& Northeast'r. . |  |  |  |  |
| Alabama \& Vicksb'g | a |  |  |  |
| Vloksburg shr, \& Pao | a | a 51 |  |  |
| Ann Arbor | 1,087,0 |  |  |  |
| Atl. Knoxv. \& North'n Bnff. Roch, \& Pltteburg | 3,797,337 | 3,052 | 74.4,743 |  |
| Oanadian Paolfio........ | 21,389,838 | 17,605,503 | 3,784,355 |  |
| Central of Georgla | 4,433,3 | 3,693,692 | 789 |  |
| Chattanooga sonthe | 61. | 50,853 | 1073,483 |  |
|  | 9,118,217 | $8,044,732$ <br> 3 | 1,073,483 |  |
| Chio. Great Western Chio. Ind. \& Loulev | $3,745,414$ $2,489,501$ | 3,192,482 | 297,033 |  |
| Chio. Term'l Transfe | $\begin{array}{r} 853.629 \\ \text { v3.016.428 } \end{array}$ |  |  |  |
| Cin. New Orl\&Tgr. Colorado \& Sonthern | $\begin{array}{r} y 3,016,428 \\ 2,956,451 \end{array}$ | 2,763,115 | 193,336 |  |
| Denv. \& R10 Gra | 7,092,417 | 7,866,219 | 126,198 |  |
| Detrolt Souther | 732 | 593,980 | 133,382 |  |
| Dal. So. 8hore | 1,337.030 | 1,310,127 |  |  |
| vansv. \& Indla |  | 162,862 |  |  |
| Evansv. \& Terre Hante | 850,695 891.537 | 81 | -123,689 |  |
| Ga. Sonthern \& Florida trand Trunk. | 851,537 |  |  |  |
| Gr. Trunk We...t Det. Gr. H. \& M1 | 16,752,502 | 14,350,355 | 2,401,947 |  |
| Great No. St.I.M.\&M. <br> East'n of Minnesota | 16,792,124 | 15,488,561 | 1,303,563 |  |
| Montana Central...... | 1,08 | 914,737 | 189.918 |  |
| Hooking Valley | 3,028 | 2,819 20186 | 2,902, |  |
| Illinois Central | $\begin{gathered} 088,40 \\ 68,54 \end{gathered}$ | 20,184,436 | 2,00, |  |
| Ind'a Illinois \& Io | 17,49 | ع31,4 | ${ }^{161284}$ |  |
| Int. \& Great N | 2,482,553 | 2,271,2 | 21.284 | 11 |
| towa Central.io..... | 1,745,860 | 1,534,928 | 210,931 |  |
| and | 3.019 | 2,935,187 | 114, |  |
| ke Erle | 2,447,744 | 2,238,766 | 2.623 |  |
| ke shore \& | 16,578,000 | 15,540,831 | 2,369,449 |  |
| aon \& Birmi | 68 | 61,542 | 6.865 |  |
| Istiane | 29,67 | 51. | . |  |


| Name of Road. | 1803. | 1908 | Increas | Decreas |
| :---: | :---: | :---: | :---: | :---: |
| Michigan Contral. | 10,729,000 | 9,089,574 | $1,639,426$ | 8 |
| Mineral Rance... | 10,781,651 | 289,091 |  | 7,400 |
| Muneapolis ct $8 t$. L | 1,366,250 | 1,687,852 |  | 321.602 |
| M1nn. 8t. P. \& 8. 8te | 3,230,735 | 2,818,623 | 41 |  |
| Mo. Kan \& Texas | 7,938.713 | 7,440,418 | 498.295 |  |
| Mo. Pacitic \& Iron | 19,539,99= | 16,739.278 | 2,800,720 |  |
| Central Branch...... | 592.785 | 470,259 | 182,506 |  |
| Moblle do Ohio | 3, ${ }^{163,6828}$ | 3,349,165 | 507,1 |  |
| Nashr. Chat. © | 4,933,206 | 3,986,701 | 946,505 |  |
| Ner.-Cal.Orezon | 84,419 | 71,159 | 13,2 |  |
| N. Y. Contis rad. | 38,632,282 | 33.039,180 | 5,593,102 |  |
| Noriolk E Weste | 11,054,872 | 8,811.164 | 2,248 |  |
| Forthern Pacitl | 21,331,552 | 19,388,510 | 1,949,042 |  |
| R1o Grande Sou | 247,421 | 4, 273 3,890 |  | 69 |
| Ratland RR | y1,029,875 | y928,764 | 01, |  |
| Ohlo. \& Eaat'n Illin. $\}$ | 15,710,654 | 18,500,069 | 2,210,585 |  |
| Bt. Lonls 8outhwestern | 3,40 | 3.4 |  | 560 |
| 8 t . Louls Vand. \& T, $\Pi$ I. | 1,205,869 | 1,072,010 | 133,5 |  |
| gan Fran. E No. Pacitic | 0,438,886 | $5,957,785$ | $\begin{array}{r} 75,341 \\ 501,102 \end{array}$ |  |
| Bonthera Indlar | 506,450 | 310,023 | 196,427 |  |
| 8outhern Rallway | 21,023,843 | 18,857,394 | 2,180,449 |  |
| T. Hante \& 1 nd | 951,103 | 852,256 | 98,84 ${ }^{\text {] }}$ |  |
| Terre Haute \& | 295,790 | 253,760 | 42,080 |  |
| Texas Central. | 265.629 5.559 .681 1 |  | 33,915 841,307 |  |
| Toras \& Paoiric | 1,829,528 | 1,364,168 | 845,365 |  |
| Toledo Peoris \& West'n. | 623,351 | 547,470 | 75 |  |
| Tol. 8t. L. \& Weste Toronto Ham. \& B | $\boldsymbol{y} 1,401,329$ | $\begin{aligned} & \boldsymbol{y}, 108,87 \mathrm{~h} \\ & 212,295 \end{aligned}$ | 232,459 81,829 |  |
| Unlon Pacitlo prop | v12,008,284 | y 11,682,600 | 920,684 |  |
|  | 10,280,134 | 9.088,730 | 1,191,404 |  |
| Wheeling \& Lake Erle.. | 2,101,554 | 1,748,418 | 353,136 |  |
| Wisconsin Central...... Yazoo \& Miss. Vallej.. | $3,234,816$ $3,518,482$ | 2,967,263 $3,178,268$ | 267,651 342,194 |  |
| Total ( 77 roads) | $\overline{397,372,544}$ | 349,149,595 | 48,729,406 | 506,457 |
| Increase (13.81 p. 0.)... |  |  | 48,322,949 |  |
| Mexican Roads- | included in | totale. |  |  |
| Interoceanio (Mex | a2,441.800 | a2,174,765 | 267,085 |  |
| Mexican Centralt. | 12,514,743 | $10,244,109$ | 2,270,634 |  |
| Mextean Railway. Mexican 8outhern | $\begin{array}{r} \$, 603,400 \\ a 463,575 \end{array}$ | $\begin{aligned} & \$ 2,352,400 \\ & a \leqslant 56,630 \end{aligned}$ | $\begin{array}{r} 251.000 \\ 11,045 \end{array}$ |  |
| Natlonal RR. of Mex | 6,624,116 | 4,197,448 | 1,426,668 |  |

a Figures are for period to June 14 only.

- Boston \& Albany included in both years; figures for Jane 1903 are approximate.
$\dagger$ The Monterey \& Mexican Gult was not inoluded in 1902 antil Maroh 1 and the Mexico Ouernavacs \& Paoiflo Rio Verde Branah, eto., not for any part of that year; all these roads are included in 1903.
1 Includes Lake Erle \& Detrolt River Rallway.
Includes proprietary roads in both years.
\$ Flgares are for period to Jane 20.
Tf Figures are for period to June 27
$y$ These \#gures are down to the end of the third week of Juneonly.
Figares do notinolude Oregon Bhort Line RR. or Oregon RR. \& Narlgation companies.

ROADS REPORTING FOR FIVE MONTHS.


| 1903. | 1902. | Increase. | Decrise. |
| :---: | :---: | :---: | :---: |
| 26,167,736 | 23,814,546 | $2, \$ 35,190$ | \$ |
| 127,061 | 2,63,656 | 2,63,405 |  |
| 8,439,931 | 7,708,968 | 780,963 |  |
| 25,945,132 | 23,801,549 | 2,643,583 |  |
| 773,704 | 753,461 | 20,243 |  |
| 11,174 30,927 | 10,270 23 | 904 |  |
| -15,325 | +11,567 | 7,179 |  |
| 415,552 | 339,072 | 76,480 |  |
| *916,025 | 557,711 | 358,314 |  |
| 8,326,896 | $6.441,963$ | 1,884,933 |  |
| 4,136,279 | 3,594,599 | 541,680 |  |
| 18,433,845 | 17,353,156 | 1,080,689 |  |
| h20,331,384 | h18,060,017 | h2,271,387 |  |
| $\begin{aligned} & 4,600,931 \\ & 8,088,639 \end{aligned}$ | $\begin{aligned} & 4,500,811 \\ & 7,055,377 \end{aligned}$ | $\begin{array}{r} 100,120 \\ 1,033,262 \end{array}$ |  |
| 1,247,447 | -990,379 | 257,088 |  |
| $\begin{array}{r} 85,982 \\ +131,662 \end{array}$ | 82,429 $* 71,323$ | 3,553 60,339 |  |
| -27,826 | *30,842 |  | 3,010 |
| -74,627 | -94,691 |  | 20,08 |
| 704,850 | 448,238 | 256,612 |  |
| - 445,427 | 16,323,920 | 40,372 $3,025,215$ |  |
| 16,882 30,493 | 17,168 32,639 |  | 2,14 |
| -722,788 | -711,244 | 11,489 | 2,14 |
| -959,617 | 830.194 | 129,423 |  |
| *114,556 | -122,441 |  | 7,885 |
| 711,591 | 592,368 36,751 | 119,223 2,183 |  |
| 13,368,461 | 9,810,510 | 3,557,451 |  |
| 233,434 | 187,828 | 45,666 |  |
| $\begin{array}{r} k 2,323,370 \\ 49,693 \end{array}$ | $k 2,038,165$ 39.089 | 285,203 10,604 |  |
| 161,417 | 147,790 | 13,627 |  |
| 18,914 | 16,430 | 2,484 |  |
| 2,841,117 | 2,102,427 | 738,690 |  |
| $\begin{array}{r} 1,383,293 \\ 230,374 \end{array}$ | $\begin{aligned} & 1,020,532 \\ & 179,00 \theta \end{aligned}$ | 862,761 51,868 |  |
| 4,167,492 | 3,480,992 | 686,50 |  |
| 78,425 | 72,088 | 4,337 |  |
| -1,637,458 | $\begin{array}{r} 11,385,939 \\ 43,823,817 \end{array}$ | $\begin{array}{r} 251.629 \\ 5.508 .700 \end{array}$ |  |
| K23,117,486 | k20,791,666 | 2,325,800 |  |
| $\begin{array}{r} 5,47,794 \\ \times 12,841 \end{array}$ | $\begin{array}{r} 1,810,394 \\ \mathbf{4} 12.022 \end{array}$ | 637,400 |  |
| 15.258,945 | 12,210,086 | 3,0¢8.859 |  |
| * 464,866 $-174,229$ | *382,465 | 82,401 |  |
| -619,541 | -168,933 | 3,316 127,205 |  |
| *734,164 | .758.670 |  |  |


| Jan. 1 to May 31. | 1903. | 1802. | e. | Decr'se. |
| :---: | :---: | :---: | :---: | :---: |
| South'n | ,108989 | ,566,967 | 542,022 |  |
| Texassab.V. \& N.W. | 54,300 | 54,894 |  | ${ }^{94}$ |
| Union Pao. System. | 19.548,260 | 18,194,754 | 1,353,506 |  |
| W'msp't \& No Br'oh | 70,664 | 46,169 | 24,4 |  |
| Wrightsr.ctonnille | 63,302 | 58,764 | 10,538 |  |
| Total (60 roaãs). | g310,505,484 | g274,456,931 | 36,106 | 38,178 |
| Increase (13.13 p.e.) | ....... |  | 36,048,503 |  |
| *Figures have been furnishod for only four months to April 30. <br> $\\|$ Includes proprletary roads in both years. <br> $\%$ approximate flyures. <br> $g$ After leduoting $\$ 10,853,651$ in 1903 and $\$ 10,038,337$ in 1902 for oarnings of Unlon Paoitte proper, that portion of the Uulon Pacitio System bolag included in the six months table above. <br> $h$ In Maroh, April and May earnings of trans-Missourl system included in 1903 but not in 1902. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

ITEMS ABOUT BANK8, BANKERS AND TRUST CO'S
-The public sales of bank stocks this week aggregate 271 shares, of which 136 were sold at the Stock Exchange and 135 at anction. The transactions in trust company stocks, all auction sales, reach a total of 101 shares, No sales of either bank or trust oompany shares have been made in the "curb" market.

| hares Banks-New York. | Pric | Last previou |
| :---: | :---: | :---: |
| 25 Oits Bunt, National |  | June 1903- |
| *136 Commerce. Natlonal Bank | 349.352 | July 1903-350 |
| 100 Meohanios' \& Traders' |  | Fell. 1903- ${ }^{1604}$ |
| 5 Meroantile National B | 282 | May 1903- 290 |
| 5 Northern National Bank. |  | Apr. 1903- 15 |
| trubt Companies-Nero York. |  |  |
| 25 Equitable Trust Co |  | June 1908-750 |
| 1 Guaranty Trust O |  | Dec. 1902-741 |
| 40 Merohants' Trust C | 235-237 | Jan. 1903-327 |
| 30 North Amerioan Trist |  | Fcb. 1903- 310 |
| 5 United States Trust Co. | 6 | May 1903-18 |
| * Sold at the Stocr Exohange. |  |  |
| The Title Gaarantee |  |  | and Brooklyn has extended its present New York offices, and now occupies the whole first floor of Nos, 140 to 146 Broadway. The concern will use the rooms formerly occupied by the United States Fidelity \& Guarantee Company for its title and mortgage department, The banking department, which has grown so rapidly as to make additional accommodations imperative, will be located in the corner offices fronting on Liberty Street and Broadway. The deposits, as shown in the company's last statement at the olose of business June 30, aggregated nearly $\$ 16,000,000$, and the total of assets is $\$ 24,685,991$. Clarence H, Kelsey is President; Frank Bailey, Vice-President; Charles M. Dow, Sscond Vice-President and Manager Banking Department; Edward O. Stanley, Treasurer; Clinton D, Burdick, Secretary, and Frank L. Sniffen, Manager Mannfacturers' Branoh in Brooklyn.

-The statement of the Franklin Trust Company, located at Montagne and Clinton sts., Brooklyn, shows deposits June 30 of $\$ 7,553,596$; surplus and nndivided profits of $\$ 1,681,435$, and total resources, $\$ 10,199,845, \mathrm{Mr}$. George H . Sonthard is President, Messrs. Wm, H, Wallace and Gates D, Fahnestock, Vice-Presidents; Mr. Crowell Hadden Jr., Secretary; Messrs, Clinton W. Ludlum and George H. Sonthard Jr., Assistant Secretaries, and Mr. William I, Frothingham, Trnst Officer, -Suit has been brought agsingt Mr. Bird S. Coler by Messrs. Ernest C. Brown, David Bennett King and other stockholders of the Guardian Trust Company of this clty to compel him and his frlends to sell back to the company at $\$ 800$ a share 1,700 shares of stock of the oompany. This, it is alleged, he agreed to do when he handed in his resignation as President.
-The North American Trast Company of thls city makes a good showing in its statement for June 30. The deposits are now $\$ 14,648,158$, against $\$ 10,820,594$ for Dec. 311902 , The company's capital stock is $\$ 2,000,000$, while the surplus and undivided profits are $\$ 3,078,980$. Total assets now foot up $\$ 19,727,137$, a gain of $\$ 3,899,873$ since Dec. 311902 , The management is headed by Oaklelgin Thorne, Presidsnt, with G. M. Wyakoop, W. H. Chesebrough and Heman Duwd as Vice-Preoidents, S. D. Scudder is Treasarer and F, L, Hilton Seoretary.

- Messrs, Kean, Van Cortlandt \& Co. will remove on Mon. day, July 18, to their new bailding at 30 Pine Street. The firm will oocnpy the first floor and basement. The banking room on the first floor is elaborately finished in pazonazzo marble and oak, while the fittings and furnishings are of the latest and most approved design. The firm's private offces are in the
front of the building on Pine Street; the banking room is convenlently situated near the main entrance and the arcado which rnns through from Pine to Cedar Street. Spacious and elegant quarters are provided for customers. A splendid mezzanine gallery on one side of the building overlooks the eatire office. Messrs. Kosn, Van Cortlandt \& Co, were orig. inally organized in 1893 as Kean \& Van Cortlandt, at 93 Wall Street. Mr. L, L, Boissevain was admitted into the firm in 1886, when it became known by its present name.
-Mr. Dallas B. Pratt of Maitland Coppell \& Company and Mr. J. Howard Bnrton, wholesale lumber dealer, 11 Broadway, were elected directors of the Moant Vernon Trast Company ou Tuesday last. The company, which has been in business a little over three months, has deposits in excess of $\$ 1,000,000$, such deposits being more than five times its capital stock.
-The Trust Compsny of New Jersey, situated in Hoboken, N. J., will increase its capital stock from $\$ 200,000$ to $\$ 500,000$ and raise its surplus from $\$ 100,000$ to $\$ 550,000$. The undivided profits amount to $\$ 133.336$. The additional stock will be issued to stockholders at $\$ 250$ per share. The institution has made steady growth since its incorporation. On Jaly 1 1900 the concern's assets amounted to $\$ 640,411$; July 11901 to $\$ 1,099,603$; Jaly 11903 to $\$ 1,596,029$, sud have now advanced to $\$ 2,893,407$ July 11903 . The deposits Jnne 301903 were $\$ 1,859,407$, which compares with $\$ 1,693,474$ on Dec. 311902. The Trust Company is under the management of William C. Heppenheimer, Presldent; E. F. C. Young, Vice-President, and George A. Berger, Secretary and Treasurer,
-Mr. Joseph Schwab, brother of Charles M. Schwab of the United States Steel Corporation, has been elected a director of the Commonwealth Trust Company of St. Louis.
-The First National Bank of Westfield, N.J., lately taken over by the Westfield Trust Company, went into voluntary liquidation on Jane 80.
-The Long Island Loan \& Trust Company, located in the Temple Bar Building, Borough of Brooklyn, in ita new statement of Jane 301903 reports deposits of $\$ 7,285,810$, as againgt $\$ 6,772,998$ on June 30 1902. On June 301901 the amount was only $\$ 3,386,838$. Surplus and profits have in. creased during the jear from $\$ 1,357,610$ to $\$ 1,461,004$. The official staff consists of Mr. Edward Merritt, President; Mr. Clinton L. Rossiter, 1st Vice-President; Mr. David G. Legget, 2d Vice-President; Mr. Fredk. T. Aldridge, Secretary, and Mr. Willard P. Schenck, Assistant Secretary.
-We have previously referred to the growth of the Hadson Trust Company, located in Hoboken and West Hoboken, with a brauch office at 71 Broadway, this city. The statement for June 30 furnishes further evidence of this growth, the deposits being $\$ 8,143,623$, as against $\$ 7,715,586$ on June 30 1902. Sarplus aud profits have risen from $\$ 760,454$ to $\$ 363,708$, and resources from $\$ 9,007,428$ to $\$ 9,520,778$. The offioisls are: President, Mr. Myles Tierney; Vice-Presidents, Mesars. Gsorge W. Butts and H. V. Meeks; Treasurer, Mr. James R, Ferens; Secretary, Mr. J. H. P. Reilly, and Assistant Treasurer, Frederick W. Hille.
-It is rumored that the Union Bank of Brooklyn may acquire the Sprague National of that Burough and continue it as a branch. Only a little over a year ago the Union consolldated with the Kings County Bank, incressing its capital at the time to $\$ 200,000$. The Sprague National is capitalized at the same amount.
-With the payment of the final dividend now being disbursed to the depositors of the Canal Street Bank of this city, Mr. Antonio Rasines concludes his duties as receiver and his discharge has accordingls been ordered by the Attorney-General. The last dividend is for three-fourths of 1 per cent and brings the total up to $931 / 4$ por cent.
-The Irving National Bank of this city, upon its entry into its new home at Chambers and Hudson streets, takes occasion, in a four-page folder, to give a few interesting facts connected with its history. Organized in 1851, when WashIngton Irving was at the height of his fame, the incorporators in choosing the name of the Irving Bank deemed it not only as an honor to him, but at the same time felt that the linking of his name to the institution would prove to be good basiness policy. Qulte a contrast exists between the statement issued by the bank on January 11853 and the one for February 6 1903, fifty years later, and no better evidence
could be given of the conservative manner in which the bank's affalrs have been managed. The capital at the firstmentioned date was $\$ 300,000$; the profit and loss account, $\$ 18,867$; deposits, $\$ 490,897$, and total resources, $\$ 958,446$. The capital is now $\$ 1,000,000$; surplas and profite, $\$ 1,018,080$; deposits, $\$ 5,923,931$, and total resources, $\$ 9,181,402$. The change to the national system occurred in 1865.
-Durligg the past six months the People's Trust Company of Brooklyn has made a very substantial addition to its business. The deposits for December 311902 were reported at $\$ 10,684,597$, while the statement for Jane 301903 shows the amount ap to $\$ 13,514,059$, a gain of nesrly two millions of dollars. Resources have risen from $\$ 13,398,782$ to $\$ 15,283,519$. Mr. Edward Johnson is at the head of this institution and assoclated with him are Messrs. J. G. Dattmer and Horace J. Morse, Vice Presidents, and Mr. Chas. A. Boody, Secretary.",
-The Pocsasset National, the Massasoit National and the National Union banks of Fall River, Mass., went into voluntary liquidation on June 30. The three banks were consolidated, as we have previously noted, and succeeded by the Massasoit-Pocasset National Bank.
-Messrs. Kidder, Peabody \& Co. and Messrs, F. S. Moseley \& Co. of Boston have purchased for $\$ 1,800,0002,000$ shares of the $\$ 500,000$ new stock of the OId Colony Trust Company of Boston, authorized by the stockholders on June 30. The 8,000 additional shares have been offered to stockholders of record July 15 at par, $\$ 100$ per share, in the proportion of one share for every four held. The rlght to subscribe expires on August 1. The purchase of the shares by Messra. Ktdder, Peabody \& Co. and F. S. Moseley \& Co. is said to be in connection with the transaction recently concluded whereby Mr. T. Jefferson Coolidge] Jr., Chairman of the board of the Old Colony, came into control of the Massachusetts Trust Company through negotiations conducted by the above honses.
-Mr. John E. Toulmin, President of the National Bank of the Redemption, Boston, died on Monday aged 48 years.
-An involuntary petition in bankruptcy has been filed against the firm of F. M. Tucker \& Co. of Boston, to whose suspension we referred May 23. The claims of the petitioning creditors aggregate about $\$ 15,000$.
-The Wilmisgton Trast Company of Wilmington, Del., opened for busineas on Wednesday in temporary offices at 915 Market Street. The company will transact a general trust and banking business, including the management of real estate, will allow interest on deposits and issue letters of credit. The anthorized capital is $\$ 1,000,000$, with $\$ 500,000$ paid in. The officials are: Mr. T. Coleman du Pont, President; Henry P. Scott, Vice.President, and S. D. Townsend, Treasurer. Mr, Townsend had lately been Secretary and Treasurer of the Chambersburg Trust Company of Chambersburg, Pa., prior to which he was teller of the Delaware City National Bank.
-Mr. Pemberton S. Hutchingon, President of the Philadelphia Saving Fand Society of Philadelphia died on the 26th ult. Mr. Hutchinson was aleo a director of the Girard Trust Company and the Farmers' \& Mechanics' National Bank of Philadelphia.
-The business of the Monumental Savings Association of Baltimore, Md., has been absorbed by the savings department of the Union Trust Company of Baltimore. The depositors of the Association have been given the option of being paid in cash or having their accounts transferred to the books of the trast company. The Association was organized in 1902 and had a capital, it is stated, of $\$ 850,000$.
-Mr. Augustus E. W. Painter, for thirty-three years a director of the People's National Bank of Pittsbargh, and for five years its President, died on the 4th inst., at the age of 59 years.
-The German Trust Company of Pittsburgh began business on Wednesday with a capital of $\$ 200,000$ and surplus of $\$ 100,000$. Besides a regular banking and trust basiness, a real estate department will also be a feature of the company's business. The company has made its headquarters at 310 Fourth Avenue and is under the management of Mr. Philip Le Gonllon. President; Samnel A. Steel, Vice-President; J. H. Miller, Secretary and Treasurer. and R. Mierzwa, Assistant Secretary and Treasurer.
-The Iron Citr Trust Company of Pittsbargh has rednced its surplus $\$ 350,000$, having written off the stock of the Union Realty Company, the ownership of which, however, it retaing. Tha elimination was made in order to pat the surplus account on a cash bssis.
-The Oakland Savings it Trust Company of Pittsbargh began business on the 1st inst. as sucoessor to the Oakland Bank. The company has a capital of $\{200,000$ and surplus of $\$ 1: 0,000$. Tae list of officials appeared in cur issue of Jnne 18.
-The Penesclvania Surings Bank of Pittsbargh opened for bnsiness on July 1. Control of the bank is beld by the Pennsylvania Narional Bank, and the two occupy joint offices. The cariugs bank has a capital of $\$ 100,000$ and a surplas of s? $5,0^{\circ} 0$.
-Tbe Benticial Trast Company is the name of a new in stitntion in Pitts' urgh whoze formal organization has just been completed The company will cater espectally to beneficial and frat rnial orgatizations, and a number of such or ganizations are represented on its board. The capital is to be $\$ 1 . c c 0,000$ in shares of $\$ 25$. The stock will be sold at a premiam of $\leqslant 5$, making the surplus $\$ 200,000$. Mr. J. R. McQuside has been elected President, W. E. Blaney, VicePresident, and Roderick McKenzie, Treasurer. It is planned to open the institation about Sept. 1 at Fourth Avenue and Smithfield Street.
-At special meetings on the 1st inst. the stockholders of the Amerlcan Trust and the Pennsylvania Trust companies of Pittsbargh formally ratified the consolidation of the two institutions, which was practically accomplished some weeks ago. This is one of the steps in connection with the consoli. dation embracing the Colonial Trust Company, the Amer ican Trust Company, the Farmers' Dsposit National Bank, and some half dozen other financial institutions.
- Another addition is to be made to the capital of the Dollar Savings Fand \& Trust Company of Allegheny, Pa The stockholders will meet on September 3 to act on the proposition. It is intimated that the increase, the amonnt of which will be either $\$ 500,000$ or $\$ 1,000,000$, is to be for the purpose of taking over some other bank. The capital has been added to several times in the past two years, the paid-in amount at the present time being $\$ 1,000,000$.
-The Fidelity Bank of Altoons, Pa., has been merged in the Union Trust Company of Altoona. The latter was organized several months ago with a capital of $\$ 125,000$.
-The Cosmopolitan Bank \& Savings Company of Cincinnati opened for business on Wednesday, the 1st inst. The institution is located in the West End of the city, at Freeman Arenue and Oahler Street, and has a capital of $\$ 100, \mathrm{Co0}$. Mr. Charles E, Roth is President, Jacob Vogel Jr., VicePresident, and William G. Meiner, Secretary.
-The State Banking \& Trust Company of Cleveland issued its new capital on the 1st inet. The incresse of $\$ 200,000$ will give the company a capital of $\$ 500, \mathbf{c} 00$. The selling price of the shares was $\$ 135$ each.
-On August 4 the stockholders of the Cosl \& Iron National Bank of Cleveland will take action on the proposed consolidation with the First National Bank of Cleveland, re ferred to in these columns last week. According to the plan as now proposed the First National will increase its capital from $\$ 500,000$ to $\$ 1,000,000$, in order to take over the Coal \& Iron National.
-Gen. John Beatty has resigned as President of the Citizens' Savings Bank of Columbus, Obio. Mr. R. E. Sheldon, prominent in street railway circles in Columbus, has been olected as the new President of the Bank. It is supposed that he represents the new interests which parchased a large block of the bank's stock some weeks ago.
-Everez, Follansbee \& Co., bankers, 220 La Salle Street, Chicago, have secured the services of Mr. John G. Brown, for many years assoclated with Messrs. N. W. Harris \& Co. In addtion to his former territory Mr. Brown will represent the firm in Minneapolis and St. Paul.
-Mr. Frank Welton has been elected Cashier of the National City Bank of Grand Rapids, Mich. The position had been vacant since the summer of 1902, when former Cashier James R. Wyle became Presldent.
-Ample enoouragement for a successful future was accorded the Germsnia National Bank of Mllwaukee on its opening day, which occurred Jaly 1. Attractire offices in the Germanis Bailding have been fitted up for the bank, which was organized with a capital of $\$ 100, \mathrm{C00}$. Mr. George Brumder is President.
-A movement is on foot for the organization of the Wisconsin Trust \& Security Company of Milwaukee. Tlie company is being formed by the dominsnt interests in the Wisconsin National Bank of Milwankee, and, with the backing of this institution (the second largest bank in the city), ought soon after its establishment to take front rank among institrtions of its class. The company will make its quarters on the ground floor of the Pabst Building, directly under the offices of the bank. The capital will be $\$ 500,000$ to $\$ 1,000$,000. Inssmuch as a savings department will form part of tho compans's business it will differ from the trast companies alroady in existence in that city, as these do not receive deposits nor engago in a general banking business.
-The Milwankee National Bank of Wieconsin of Milwankee inteuds to considerably enlarge its present banking quarters, having purchased the adjoining building at 86 and 88 Michigan Street. The new acquisition was obtained at a cost of $\$ 27,000$, and the building will be completely remodeled. The bank will make use of the first floor, so that with its present quarters it will have a total frontage on Michigan Street of 120 fcet.
-The new capital of the First National Bank of Minneapolis, Minn., has been paid in, so that the bank now has a working capital of $\$ 3,250,000$, of which $\$ 2,000,000$ represents the capital and $\$ 1,250,000$ the surplus. The new issue was voted by the stockholders on March 18.
-Owing to continued ill-health, Mr. James W, Raymond bas resigned as President of the Northwestern National Bank of Minneapolis, Minn. Vice-President William H, Dunwoody has succeeded to the Presidency, while Judge M. B. Kcon takes the position vacated by Mr. Dunwoody.
-Gen. R. H. Warfeld has replaced Mr. J. U. Hastings, (resigned) as President of the Commercial Bank \& Trust Company of San Francisco.
-Mr. F. L. Lipman, First Assistant Cashier of the Wells, Fargo \& Co.'s Bank of San Francisco, has been appointed Cashier to succesd Mr. Eenry Wadsworth, resigned. Mr. Frank B. King is First Assistant Cashier, instead of Second Assistant Cashier as beretofore, the latter position now being filled by Mr. John E. Miles.
-The Commercial \& Sivings Bank of Stockton, Cal., has been inoorporated with a capital of $\$ 300,000$. It is stated that Measrs. Frank J. Symmes and Henry Bramner, who have bsen elected directors of the new institution, have subscribed for one-half of its stock. They represent the Central Trust Company of San Francisco, of which Mr. Symmes is Presi. dent and Mr. Bramner Cashier. Mr. John Raggio has been elected President of the Stockton company and Mr. T. E. Connolly Cashier.
- A new financial instltution is being organized in Los Angeles, Cal., under the name of the Merchants' Trust Company. A building bas already been purchased for $\$ 178,000$, and an additional $\$ 75,000$ will be spent in its improvement. The company has been capitalized at $\$ 500,000$, and is expected to be in shape for business by November 1.
-Mr. W. A. Bonynge has been elected President of the Commercial Natlonal Bank of Los Angeles, recently organized with $\$ 200,000$ capital. Mr. Charles N. Flint is the Cashler.
-Mr. John M. Walker, of 205 Bcston Bailding Denver, is interested in the Globe National Bank of Danver, whose organization was approved under date of the 3d inst. The capital is $\$ 200,000$.
-The organization of the Fourth National Bank of Guthrie, Okla., capital $\$ 100,000$, has been approved by the Comptroller. Mr. U. C. Gass and Henry E. Asp, respectively President and Vice-President of the Bank of Indian Territory, at Guthrie, are interested in the venture.
-The National Bank of St. Joseph announces its removal to its new bailding at the southwest corner of Fourth and Felix streets, St. Joseph, Mo. The bailding has been under
construotion since the spring of 1902 , and was expected to have been ready for occupancy by May. 'The structure's exterior is of white granite and presents an attractive appearance, as was set ont more at length in our issue of April 4 1003. The bank is the sole occupant of the building, and with its additional facilities is in excellent position to handle its steadily expanding basiness, Mr. L. C. Burnes is Presi dent, Messrs. Huston Wjeth and James N. Burnes, VicePresidente, and Mr. E. D. Mcallister, Cashier.
- A meeting of the stockholders of the Canal Brak of New Orleans, La., will be held on Augast 5, when consideration will be given to the proposed ohange in title to the Canal Bank \& Trust Company. No radical changes will occur in the style of the bank, which merely seeks to avail of the benefits of Act 45 of 1902 , relating to trust companles.
-The officials of the Teatonia Bank of New Orleans have also decided apon a change in the name of their institution, subject to the approval of the stockholders, who will meet on August 18 to vote in the matter. With the change in name an increase in capital is also to be made. The bank will issue 1,000 shares (par $\$ 1(0)$, so that the present capital of $\$ 100,000$ will be doubled. Each shareholder will receive one-half a share at $\$ 130$ per share, and the baiance will to dispcsed of to outsiders,
-We learn from the "Montgomery Advertiser" that Mr. Thomas J. Reynolda, a retired banker of that city, has parchased 510 shares of stook of the Fourth National Bink of Montgemery and disposed of 120 shares of the Merohants' \& Planters'-Farley National Bank. The Fourth National recently increased its cs pital from $\$ 100,000$ to $\$ 200,000$, and it is understood that Mr. Reynolds's purchase is part of the new issue. Prior to the consolidation of the Merchants' \& Planters' National and the Farley National Bank, it is stated, Mr. Reynolds sold about 300 shares of the Merchants' \& Planters, and the 120 shares just sold constitated the balance of his holdings in that bank.
- An interesting record of growth, which is but an in. stance of the development of banking institations in the South, is supplied by the following table, covering less than five years, and giving the figures furnished by the Alabama National Bank of Birmingham at the dates of the various calls made by the Comptroller of the Carrency during that period of time.

| alabaja |  | Surplus | Gross | Aggregate |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| fational Banik, Birjinotay. | $\begin{gathered} \text { Oapitat } \\ \$ \end{gathered}$ | $\begin{gathered} \text { Profitg. } \\ \$ \end{gathered}$ | $\begin{gathered} \text { Deposits. } \\ \$ \end{gathered}$ | Resources. $\$$ |  | $8 k$ |
| Juue 91803 | 200,000 | 46,358 | 1,293,623 | 1,739,931 | 125 | 130 |
| Anr. 91903 | 200,000 | 41,392 | 1,265,063 | 1,556,455 | 125 | 130 |
| Feb. 61903 | 200,000 | 29,298 | 1,298,010 | 1,577,308 | 108 | 115 |
| Nov. 251902 | 200,000 | 33,027 | 1,336,558 | 1,619,585 | 108 | 115 |
| Sept. 151902 | 2C0,000 | 27,610 | 1,160,962 | 1,438,572 | 108 | 115 |
| July 161902 | 2 CO 000 | 19,262 | 1,182,322 | 1,421,585 | 108 | 115 |
| Apr. 301902 | 200,000 | 25,944 | 1,156,190 | 1,432,134 | 108 | 115 |
| Feb. 251902 | 200,000 | 21,554 | 1,182,057 | 1,453,611 | 108 | 115 |
| Deo. 101901 | 200,000 | 30,379 | 1,060,830 | 1,341,209 | 105 | 110 |
| Sept. 301801 | 200,000 | 36,189 | 954,272 | 1,230,461 | 105 | 110 |
| July 151901 | 200,000 | 18,892 | 988,210 | 1,255,103 | 105 | 110 |
| Apr. 24190 | 00,000 | 26,070 | 853,878 | 1,129,448 | 100 | 05 |
| Feb. 5190 | 200,000 | 18,817 | 722,313 | 991,131 | 97 | 102 |
| Dec. 1319 | 200,000 | 18,664 | 831,012 | 1,099,676 | 97 | 102 |
| Sept. 51900 | 200,000 | 17,105 | 542,805 | 809.860 | 100 | 105 |
| June 291900 | 200,000 | 22,084 | 555,4e3 | 827,477 | 100 | 05 |
| Apr. 261900 | 200,000 | 12,065 | 544,044 | 806,059 | 85 | 95 |
| Feb. 131900 | 200,000 | 8,573 | 511,492 | 765,065 | 80 | 85 |
| Dee. 21899 | 200,000 | 19,091 | 504,636 | 768,728 | 71 | 75 |
| Septr 71899 | 200,000 | 8,242 | 463,022 | 716,265 | 70 | 75 |
| Junc 301899 | 200,000 | 5,011 | 401,051 | 651,082 | 60 | 75 |
| Apr. 51899 | 200,000 | 3,6¢0 | 400,677 | 649,367 | 60 | 75 |
| Feb. 41899 | 200,000 | 3,235 | 348,034 | 596,270 | 75 | 80 |
| Dec. 11898. | 200,000 | 3,630 | 399,269 | 647,900 | 75 | 80 |
| Sept. 201898. | 200,000 | 3,336 | 341,953 | 602,295 | 75 | 80 |

The progress, it will be seen, has been general, every item sharing in the increase. From $\$ 341,958$ on September 20 1898 deposits have advanced to $\$ 1,293,683$ on June 91903 ; surplus and profits have gained in an even greater ratio, the figures in September 1898 at $\$ 3,836$ compsring with $\$ 46,358$ in Jane 1903; aggregate resources are now reported at $\$ 1,739,981$, sgainst $\$ 602,295$ in September, 1898. The market value of the shares has risen correspondingly. While but 75 was the bid and 80 the asked price in 1898, 125 is now the bid and 130 the asked figure. The officials are: J. B. Cobbs, President ; H. H. Mayberry, Vice-President; W. A. Porter, Cashier, and C. M. Williamson, Assistant Cashier.

## Brok Thotices.

Insurance and Crise: A Considoration of the Effects upon Society of the Abuses of Insurance, together with certain Historical [nstances of such Abuses. By Alexander Colin Campbell. Now York and London: G. P. Patnam's Sons; 19J2. Octaro; pp, 403. Price, $\$ 250$.
This is a compact and usefal text book for business and financial classes, to which publishers and educational institutions are now-a-diys giving marked and commendable attentlon. A blemish, which wo are sorry to see. is a tendency in the author to now and then over-color statements. The book has a rather formidable table of contents, whose sub heads have almost a sensational appearance, and we oopy one of them:
Life Insurance, continued. Murders for Insarance Money -One of the Dinger'3 of Modern Socisty-The Maybriok Case and Reasons for Instancing it-The Strange Case of Thomas Griffiths Wainerright-His Elaborate and Horrible Crimes - The Insurance Companies to Blame for His Career.
Insurance is doabtless older than written history; possibly its radiments are as far back as biblical times. Nearly a half century before the "Merchant of Venice" was written, in a spsech from the throne at the opening of Queen Elizs" beth's first Parliament, it was' asked, "doth not the wise merchant in every adventura of danger give part to have the rest assured?" thus proving that insaranç was already known; and an earctment by Parliament in 1601 (soon after the play made its firstappaarance) declared that "it hath been, time ont of mind, an usage among merchants, koth of this realm and foreign mation," to "insure. Honce Shakespeare must have known, and so Antonio could have found a better underwriter than Shylock; bat then we could not have had the play.
Insurance certainly was first applied to property, and ships must bave been among the earliest covered. Marine insurance in Great Britain was a long chapter of wickedness, and whoever would like to follow a story in which the sickening effect is modified. by the dramatic interest may flind it in Charles Reade's害"Fual Play." It is historically true that losing over-insured shlps hadifor some jears the proportions of a consid $\theta$ rable business. It was in 1871 that the labors of Samuel Plimsoll-whose name is perpetuated in connection with the hull-mark called "the Plimsoll load-line"-pro" duced a noticeable effect in the shipping Act whioh, for the first time, allowed a seaman to successfully plead badness of the ship as excuse for desertion, and made it a misdemeanor to send an unseaworthy ship to sea.
A royal commission of inquiry followed in 1873, and Plimsoll's dramatic 'andu'passionate stroggle in the House followed in 1874. "Marked improvement in the conditions succeeded; yet another commission, ten jears later, reported some remarkable cases -as that of one ship, condemned by a court and thas saved from wreck, which was insured for $£ 12,000$, but at a", valuation for sale of partnership interest was reckoned at $£ 9,60$ and by the managing owner himself at only £ 3,000 . Another ship, lost with all hands in 1882, was insared for $£ 32,000$, which was boyond her original cost, and was $£ 10,003$ above her value when she left port for the last time. The case was an example of "aj"plcious circle; the vessel was over-insured because she was "over-valued, and she was over-valued because she could be over-insured." So tenacious was this awful abuse that such things could hap. pen as lately as twenty pears ago.

The chspters on fire insurance as related to crime we can pass over rapidly. This topic is still in current disoussion, but wo think there is a constant tendency to exaggerate the relative prevalence of incendiarism. There would certainly be a smaller fire loss if insurance were utterly abolished; on the other hand, and in offset 'to thls proposition, insurance tends to check the revengefal or maliclous incendiary, and its absence would be a temptation to him. Whether society would on the whole be the gainer by abolishing insurance in order to redace fire waste is a purely academic question and hence unprofitable to discuss. But Mr. Tampbell is widely astray when he sajs:
"How can it be possible to reduce the fire waste when the insurance companies offer and pay millions of dollars of good peopls's money to induce bad people to burn down their own property and that of their neighbors? So long as the great public is willing to be charged high rates to make up
for the laok of will or the lack of ability on the part of insurers to lesrn how to mske their business more a blessing to the commanity, so long will the present state of tinue.'

These statements are incorrect, and they partly refute esch other. The pablic does not willingly pay the present rates, and would vehemently resist the increase which would be necessary if the underwriters should attempt to make such minute original and periodical inspeotions as alone would make it impossible (if it could beso made by any human mesns) for a piece of property to stand insured at above its value. And to charge underwriters with offering bribes for incendiarism is an unhappy excess in language, to say the least.
Mr. Campbell falls, as we have stated, more than once into such excesses, and into heedless expressions which convey a meaning he probably did not realize. Thus, forgetfnl that a preface should be well considered, because it is commonly glanced over to catch the scope of the work, he begins his by saying that "in attempting a discussion of insurance as a producer of morbid conditions in society, I enter upon a field," etc. Here is indeed an inversion. For insarance was never a cause of crime in any other sensethan that in which property is a cause of robbery. The morbid conditions oame first, and they only found opportanity Fand temptation in insarance. We mast remember that insurance began when civilization was crade and castoms were harsh; when might was right, cruelty was an object soaght in executions by the law, and the saicide was baried at the cross-roads intersection, "with a stake in his inside," as Hood's ballad relates. Insurance has gone through a course of evolution, and has never been worse than the morals? of the times.

Spsce compels us to pass by the chapters on life insurance, although considerable in them suggests [comment. Admitedly, abuses and defects still mar insurance, but,the "morbid conditions" - which too often find outlet ins? laws-are the proper object of attack. Insurance is humanly"bad; but we should strike at the roots of the evil, and sidenunciation is a poor means of reform,

The first sentence in the book is "just as ieverybody eats bread without knowing its chemical composition, so every. body nses insurance without understanding'its nature." This ought not to be trae, but it is tras, and it goes to the marrow, as does the remark that it is an error to fly to the Legislature for relief and overlook the vaster "law-making power in the referendam of pablic opinion. Assuredly so. Yet while it is a fact that insarance is now "one of the pillars of the social structure and surrounds everybody almost as closely and vitally as the air itself, there"is no sabject so poorly anderstood and so indifferently regarded. It is counted technical; it is not deemod "interesting." ${ }^{\text {露Speaking gener. }}$ ally, the attitude of the citizen towards "it is about this: To keep his property well covered, at the lowest rates the haggle of the market can get, and to consider those extortionate; to be rather willinglto accept rebate in lifelinsurance, or to decline it half regretfully; to give at loast the negative aid of silence to those who denounoe insarance or who try to get legislation hostile to it, and (worst of all) toinold aloof from it and decline to even try to anderstand it.

Insurance men are not better and wiser than others, bat they are not worse. Here is an instance in point: The life policy of to-day which declares itself iabsolately incontestable is an invitation to crime and wholly indefensible, without excuse except that the pablic want it. It is a product of over-competition; but honest men ought not to want such a contract or to tacitly encourage it. The pablic opinion which does not at least attempt to check abases is not gailtless regarding them.
Mr. Campbell disolaims any intent to decry insarance, and we fully recognize that his aim is the good one of wishing to warn agsinst the dangers in its abases by recounting past experience. A sjand public opinion on the subject is the only possible remedy, as he perceives. The delusions of the present-sach as the always mischievous valued-policy law; the persistent notion that insarance"is monopoly; the notion that capital engaged in the business can be coerced; the anti-compact laws; the notion that premiums can be smartly tared without anybody feeling it, and the rest-are traceable to pablic misunderstanding of what insarance is. There can be no soand pablic opinion without a just understanding of that; yet guch an anderstanding can never exist

While people hold aloof indifferently and regard insurance men 88 an outside class who have not interests in common with the whole commanity.

We believe the better understanding will come, althongh it comes very slowly. Althongh Mr. Campbell writes too mach under the inflaence ofs hot indignation, and falls into some slips of expression, he knows the sabject, has wrought hard at it, and has produced a work of distinct value for record and reference. It is an unsafe one at hasty glance, but we wish it could be in every legislative library and be carefully read by influential members. Unfortnately, it is too large and costly to find many readers. The most effective thing for public ednoation would be a clear, business-like and elementary short document. Such is greatly needed. To furnish it is a step in the initiative which devolves upon underwriters themselves.

The Copper Hand-Book, - Manasl of the Copper Industry of the World. Vol. III. For the Year 1902. Horace J. Stevens, Houghton, Mich., Author and Pablisher. Price $\$ 5.00$.

This is the third annual issue of this well-known Copper Hand-Book. Mr. Stevens is an accepted authority on copper statistics and in his preface to the present edition he informs the reader that the book has finally assumed the scope and something of the form originally planned for the work when it was projected some ten years ago. The first edition of the pablication, issued in 1901, was devoted solels to "the principal statistics of the trade and to the copper mines of Lake Superior, because it was felt by the anthor that it was wiser to do a comparatively small work thoronghiy rather than to attempt a larger work and slight the details. In the second edition, issued in 1902, the scope of the volume was materially enlarged and the principal American mines were treated in more or less detail, the statistical tables amplified, and several short chapters devoted to the principal scientific and technical featares of the trade were given. Now the foreign mines have been added, besides a considerable number of new statistical tables. Exclusive of the advertising section the book contains 600 octavo pages of matter. It has sixteen chapters, thoroughly covering every feature of the copper industry. The number of mines and mining companies described is 2,207 , as compared with 656 in the edition of 1902. It is in every way a useful work.

Statistics of the American and Foreign Iron Trades FOR 1902.-Annual Statistical Report of the American Iron \& Steel Association, James M. Swank, General Manager. Philadelphia: ' 261 South Fourth St. Price, $\$ 3$ or 12s, 6d, per copy.

Mr. James M. Swank's annual statistical report covering the iron and steel trades has long been a standard work. The present report covers the calendar year 1902 and contains the same valuable features as preceding reports, with many new features added. The report closes with a fresh study of the world's production of iron and steel and iron ore and coal in 1901, the first year of the Twentieth Centary, and gives detailed statistics of the annual production of iron and steel of iron ore and of coal in the five great iron and steel producing countries of the world, namely the United States, Great Britain, Germany, France and Belgiam from the earliest periods for which anthontic statistics are available. We do not see how any one interested in the iron and steel trades, either as manufacturer or stndent, can do without this pablication.

## (2xametaxy

## [From our own correspondent.]

London, Saturday, June 27, 1903.
There is a very much more hopefnl feeling this week than has prevailed for a considerable time. Liquidation has been going on here almost continuously since the war came to an end. When it got to be generally believed that the Boers could resist no longer, there was a good deal of rather rash speculation in consols and in mining shares. When peace actually ensued, instead of the rise that was everywhere expected there came a sharp fall, and ever since liquidation, with brief intervals, has oontinued. The best informed in the city have now come to the conclusion that the liquida-
tion is completed. Certain banks recently, both in this country and in Franoe, have been compelling their customers to close their accounts, and in consequence the selling has been on a very large scale. Prices naturally have come down sharply, and therefore there has been a good deal of powerfal buying, so that stooks have been transferred on an Immense scale from wesk to strong holders.
Moreover, money has become cheap and abuadant, and the impression is very general that it will continue so throughout Jaly and probsbly for the greaster part of Augnst. The rate of discount in the open market is down to nearly $21 / 2$ per cont. Therefore many great capitalists who were eager takers of bille recently now see that it is more proititable to give up discounting and to buy consols and the Transrasl loan. Daring the wees those two securities have been bought on an immense scale both by great British capitalists and by great Continental capitalists. Moreover, small investors now receive bat very low interest on their deposits, and the impression is growing that they will tire of leaving their money on deposit, and will invest it. In France the accamulation of unemployed money continues as great as ever. The large majority which supported the Cabinet in the vote this week on its ecclesiastical policy shows that both the Chambers and the Government are resolved to carry out that pollcy to the very end.
Naturally the Clerical Party is angry and sore, and many people are afrald of what may happen. As a matter of fact there seems to be no serious danger of the revolation which is so freely predicted, and ultimstely, no doubt, all parties in Franoe will have to aocept accomplished facts. Bat for the time being the result is a complete unwillingnees to engage in new enterprise in France. Moreover there is a good deal of selling of French rentes, and once more withdrawals from the sarings banks are becoming considerable. The result of sll is that French investors are baying in London on an immense soale. They are buying consols chielly. They are eager busers of good American bonds, too, when they can get them suffioiently cheap, but they are somewhat disappointed that the fall in bonds has not been quite as great as they hoped for. They are buying South American Government securities on a considerable acale and they are baying British colonial secarities also very largely.

They are not yet buying mining shares on a large ecsie. They expect London to take the lead in that, and the best opinion in Paris is that if London takes the lead Paris will follow eagerly and that there will be a very considerable rise in mining shares. At all evente, an immense amount of French money is being invested in London at the present time. Therefore it is believed that money will continue fairly abundant daring the next month or six weeks and that in that time there will be a great revival upon the Stock Exchange.

In Germany money has become anexpectedly dear and scarce. Bat it is not thought likely to continue so. Business is improving, but not anfficiently to account for the demand that has so suddenly arisen, though upon the whole the country is recovering confidence. Daring the week, while the rate of disconnt in the open market has fallen to $89-16$ and even to $21 / 2$ per cent, there has been a very good demand for short losns, and the Bank of England did a very large basiness. The demand for loans is believed to be temporary, and to be due partly to the renewal of nearly $21 / 2$ millione of Treasary bills; partly to the Stock Exchange setlement which began on Tuesday, and partly to the preparations for the end of the month and the half-year. On Thars day, moreover, over $£ 400,000$ in gold was withdrswn from the Bank of England for Germany. It will probably be recollected that when the Governor of the Imperial Bank of Germany a few weeks ago proposed to raise the rate of diacount to 4 per cent, he gave as his reasons amongst other things that Germany was lending too much money abroad and that the position in New York was unsatisfactory, Apparently pressure has been put upon the other German banks to take the warning, and the banks bave been reducing very materially the balances they have been employing in London and New York. For a week or ten days past all the gold offering in the open market has been bought for Germsny, and on Tharsday gold was actuslly withdrawn from the Bank of England.

The general impression here and in Berlin is that the German bank balances now employed in London are no
larger than is required for condacting the basiness of the banke, and that therefore very little more gold will be taken. Indeed, the gold could not have been taken without loss this week were it not that the Imperial Bank gave special facilities. If Germany does not take more gold, it is slmost universally agreed in London and in Paris that gold will not be taken for France, and in that case the conclusion seems to follow that money will be both abundant and cheap daring the coming month. It is also thought that the shipments of gold to Argentins were rapidly coming to an end. The Baenos Ayres exchange upon London has fallen so much that it is no longer profitable to ship gold from London, but there is a small profit in shipping the metal from the Cape. The South African banks, however, have parted with nearly as much gold as they care to dispose of for the present, and therefore it is thought that even from South Africa the shipments will be unprofitable very soon now. Consequentiy, it is hoped that the Bank of England will receive gold both from South Africa and Australia in the early future.
The India Conncil is still selling its drafts well. It offered for tender on Wednesday 50 lacs, and the applications considerably exceeded 3,987 lacs at prices ranging from 1s. 3 31-32d. to 1s, 4 1-32d. per rapee. Applioants for telegraphic transfers at 18. $41-32 \mathrm{~d}$. per rapee and bills at 1s, $4 \mathrm{~d}, \mathrm{per}$ rupee were allotted about 55 per cent of the amounts applied for. Later in the day small ssles of bills were made by private contract at 1 s .41 - 22 d . per rapee.

The following return shows the position of the Bank of Cnzland, the Bank rate of discount, the prioe of consols. \&o. compared with the last three years :


The rates for money have been as follows:

| Condon. | Opon Market Rates. |  |  |  |  | Intorest allowed for deporita by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bulle. |  |  | Irade Bille, |  |  |  |  |
|  | 8 Months. | 4 Monthe. | 6 Months. | 3 Mos. | 4 Mos. |  |  |  |
| May 24 - ${ }^{316}$ | 35-16@3\% | 85-16@938 | 35-16@334 | 316 | 8\% | 2 | 7319 | 2\% |
| June 5 3\% | 3 | 8 | 31/6 | 31/ 13316 | 3140336 | 2 | 936 | 24 |
| - 1233 | 27608 18-16 | 276(22 15-16 | 87/80215-18 | 33. | 34. | 2 | 246 | 24 |
| - 193 | 2\%¢4 13-16 | 23/6 2 13-18 | 2\%@27/8 | 3 | $8 \times 834$ | 1\% | 2 | 23 |
| - 2613 | 2\%@8 11-16 | 311-16 | 2 11-16@2\% | 3 | 3a31/4 |  | 2 | 4 |

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

| Ratesof Interest at | June 28 |  | June 18. |  | June 12. |  | June B. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bats. | Open Market | Bank Bate. | Open Market | Bank <br> Rate. | Open Marke | Bank Rate. | Open Market |
| Paria. | 9 | 296 | 3 | 2\%/8 | 9 | 259 | 3 | $2 \%$ |
| Berlin. | 4 | 312 | 1 | 33/8 | 4 | 81/6 | 34 | 31/8 |
| Hamburg | 4 | 836 | 4 | 37/ | 4 | 31/6 | 84/ | $83 / 8$ |
| Eranifort. | 4 | 346 | 4 | 396 | 4 | 3\%6 | 33 | 8\%6 |
| amiterdam. | 34 | 39/6 | 836 | 834 | 346 | 314 | 8\% | 31/8 |
| 8rabsele.. | 8 | 834 | 8 | 296 | 8 | 251 | 8 | 23/ |
| Pionns.. | 336 | 81/6 | 836 | 31/6 | 336 | 2\% | 34 | 2\% |
| 3t. Petersburg | 4\% | nom. | 46 | nom. | 436 | nom. | 43 | nom. |
| Madrld........ | 4 | 5 | 4 | 8 | 4 | 8 | 4 | 9 |
| Codenhagen. | 436 | 4 | 4\% | 4 | 316 | 4 | 43/2 | 4 |

The quotations for bullion are reported as follows:


Messrs. Pixley \& Abell write as follows ander date of June 25 :
Gold. There is an inquiry for both Parls and Berlin, and all arrivals are taken for export. The Bank has reoolved \& 110,000 , ohlefly from Bouth Alrioa; While $£ 418,000$ has been withdrawn, \& 403,000 of whioh is in German gold ooln. About 2600,000 is expeoted here at the ond
of the weok. Arrivale -Sonth Afrloa, \& 183.000 ; Australle, $\& 90,000$; West Afrlca, \&21,000; Contral Amerioa, £11.000; total, £305,000; 8hipments-Bombay, $£ 12,750 ;$ Caloatta, $\mathcal{L} 10.000 ;$; total, $£ 22,750$. silver. - With the exooption of a slight recovery at the beginning of the we日k, the oourse of ailver has be日n downward. India remains ont of the market and the trade demands, and a few special orders have not suffioed to take the slightly inoreased seles from New York. The Indian price 1 s Rs $61 \mathrm{R}_{8}$. Arrivals-New York, 847.000 ; AnstraLia, 217,000 ; sotal, £64,000. Shipments-Bombay, 276.000 ,
Mexloan Dollars,-A fow sales of dollars wers made on Mexican acoonnt, and these were bought for the East. Slnce then the market has beoome quits nomlnal at about melting valne. Shlpments to the
8traits, 280,000 .

The followingshowstheimports of oereal produoeinto the United Kingdom during the forts-two weelis of the seasor compared with previous seasons:

IMPORTS.

| 3. | 1901-02. |  |  |
| :---: | :---: | :---: | :---: |
| Impets of whest, owt.65,731,663 | 57.814,644 | 65,982.600 | 0,423,800 |
| Barley..................21.856.032 | 19,694.282 |  | 13,322,100 |
| Oats .................... 12,092,171 | 14,348,023 | 18,113,300 | 14,848,300 |
| -83 .................... 1,624,778 | 1,683,428 | 2.109,380 | 2,197,840 |
| 2.1 CO | 1.547.396 | 1,314.740 | 1,408,020 |
| Indian corn ........... $31,590,122$ | S6,900,781 | 44,339,300 | 47,124,200 |
| lorr ..................... 15,670,248 | 16,421,588 | 18,568,200 | 17,306,900 |
| Supplles avallable for oonsumption (exolusive of stooks |  |  |  |
| on soptember 1): 1899.00 |  |  |  |
| Wheatimportod, cwt $\begin{aligned} & \text { 195,781.663. }\end{aligned}$ | $\begin{aligned} & 1901-02 \\ & 57.514,644 \end{aligned}$ | $\begin{gathered} 1900-01 \\ 55,982,600 \end{gathered}$ | $\begin{gathered} 1899 \cdot 00 \\ 50,423,800 \end{gathered}$ |
| Imports offlorr...... 15,670,248 | 16,421,088 | 18,568,200 | 17,306,900 |
| Eales of home-grown.21,318,091 | 21.732,180 | 81,508,659 | 27,963,926 |
| 102,720,002 | 95,963,412 | 96,053,459 | 85,694,626 |
| Aver.prloe wheat, wook. 27 c . 64. Arerage prico, beabon. $25 \mathrm{~B}, 1018 \mathrm{~d}$. | 303. 6d. <br> . 278,80 | $\begin{aligned} & 27 \mathrm{~B} . \\ & 2 \mathrm{~B} . \\ & 2 \mathrm{~d}, \end{aligned}$ | $\begin{array}{ll} 2 \mathrm{~b} \text { в, } & 6 \mathrm{~d} . \\ 26 \mathrm{~s}, & 0 \mathrm{~d} . \end{array}$ |
| Thefollowing shows the quautities of wheat, flour and |  |  |  |
| maize aflost to the United Kingdom: |  |  |  |
| This ro | Lastween. | 1902 | 9 |
| Whent..........gri... 1,880,000 | 1,960,000 | 3,255,000 | 8,015,000 |
| Flour, equal to gre... 255,000 | 230,000 | 215,000 | 435,000 |
| Ms!se...........ors... 285,000 | 190,000 | 960,000 | 970,000 |

## Sacllah Finaneial Earkotimpor Oable.

The daily olosing quotation for seourities, eto, at Londor are reported by oable as follows for the week ending July 10 :

| Loxdow. | 8\%\%. | 140\% | us\% | Tad. |  | IT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per onnce.....d | 24516 | 248 | 2438 | 2438 | 24716 | 24716 |
| Consols., new, 84 p . ot | 92518 | 9238 | 929 | 9284 | 9258 | 9238 |
| For account -......... | 924 | 92918 97.70 | 921316 97.80 | 3727 97674 | 923 97.65 | ${ }_{92} 92{ }^{19} 8$ |
| Ir'oh rentes (in Paris)fr. |  | 97.70 | $97 \cdot 80$ 414 | ${ }_{9767189}^{488}$ | $97 \cdot 65$ 438 | $97 \cdot 85$ |
| Ana00nda Mining. .... | 693 | 698 | $69^{47}$ | 708 | 704 | 68 |
| Preferrod.............. | 9518 | 9514 | 9514 | 9514 | 95 | 94.9 |
| Baltimore ds | $87^{7}$ | $87^{7} 8$ | 881 | 884 | 8838 | $85{ }^{18}$ |
| Proforred. |  | 93 | 96 | 9612 | 988 | 96 |
| Oanadian Pacin | 12718 | 12718 | 1275 | 128 | 12838 | 1258 |
| Ohesapeake \& Ohio | 3918 | $39^{38}$ | 394 | $89^{7} 8$ | 398 | 38 |
| Chloa. Great Western. | 19\% | 193 | 192 | 1944 | 198 | 183\% |
| Ohlc. M11. \& St. Parl... | 15418 | 1542 | 154.8 | 1558 | 156 | $152{ }^{3} 4$ |
| Den. \& R10 Gr., com. | 294 | 2918 | 2912 | 2978 | 298 | 28 |
| Do do Preforred | 851 | 8514 | 8514 | 854 | 8514 | 84 |
| Erie, 00 mmo | 344 | 3438 | 345 | 343 | 344 | 3298 |
| 1 st preíe | 6918 | 6988 | ${ }_{587}{ }^{697}$ | 7048 | $68^{78}$ | 6829 |
| 80 prolorre | 58 | $59^{2} 8$ | 5823 | $55^{1 / 3}$ | 5818 | 56 |
| IUinols Cent | 137 | 1363 | 137 | 138 | 13743 | 136 |
| Louispll ${ }^{\text {\& }}$ Nashvillo. | 114 | 114 | 1138 | 1144 | 114 | $112{ }^{1}$ |
| Mezdesn Central |  | 23 | 23 | 23 | 83 | 22 |
| Mo. Kan. \& Tex., 00 mz . | 224 | 2824 | 2218 | 228 | $22^{1}$ | 214 |
| Proforred |  | 5014 | 50 | 504 | 5012 | 4818 |
| Natlonal RR. Of Mox |  | 22 | 22 | 224 | 224 | 2218 |
| Prolerred |  | 4218 | 2312 |  | ${ }^{123}$ | 424 $\times 124$ |
| I. X. Cont'l \& Hndson. | 131 | 131 | 13178 | $150{ }^{1}$ | 29 | $\times 124$ |
| F. Y. Ontario d West'x | 2618 | 26 | 2638 | 2.64 | 2638 | 2512 |
| Morfolk \& Wostera.... | 6781 | 6788 | 6838 | 6838 | 6878 | $66^{4} 4$ |
| Do do Dref | 91 | 82 | 92 | 42 | 82 | 92 |
| Northern Securities. |  | 96 | 9612 | 86 | 97 | 94 |
| Pornsylvanla | 643 | 644 | 6138 | 6484 | 0438 | 633 |
| - Phila. \% Read | $26{ }^{38}$ | 2638 | 2688 | $26^{7}$ | 2618 | 254 |
| -Phlla. d Read., I8t prof | 42 | 418 | 42 | 42 | 12 | 42 |
| -Phils. R Read., 2d prol $^{\text {a }}$ | 3518 | 3518 | 3518 | 3594 | 38 | 35 |
| Bonthern Padifo.... | 5078 | $507_{8}$ | 5078 | 5138 |  | 483 |
| Sonth'n Rallway, com. | 2418 | 244 | 243 | 25 | 2478 | $23^{7} 8$ |
| Preíerred............. | 8019 | $\mathrm{POH}_{2}$ | $8 \mathrm{CO}_{3}$ | 91 | 914 | 9012 |
| Unlon Padilo. | 8318 | 8323 | 8331 | 84118 | $83 \%$ | 8138 |
| Proferred. | $801_{2}$ | $\mathrm{COL}_{2}$ | 9019 | $901_{3}$ | 904 | 80 |
| D. S. Steel Corp., 00 m. | 3138 | 3118 831 | 3118 4 4 | 3078 8318 | 8804 |  |
| Do do prol. | 8314 | 834 | $8329$ | $83^{1}{ }^{-3}$ | 824 | $81^{38}$ |
| Wabash. | 24.8 | 25 | 45 | 454 | 25 | 43 |
| $\begin{aligned} & \text { Do profe } \\ & \text { Do Dab. } \end{aligned}$ | 443 | 75 72 | 454 73 | 454 | 45 734 | $\begin{aligned} & 43 \\ & 72 \\ & \hline \end{aligned}$ |



## DIVIDENDS.



- Tranaser books not clobed.

STOCR OF MONEY IN COUNTRY,-The following table shows the general stock of money in the country, as well as the holdings by the Treasury, and the amount in circulation on the dates given. The statement for June 1, 1903, will be found in the CHRONICLE of June 13, 1903, page 1283; for that of July 1, 1902, see Aug. 9, 1902, page 274.
-Stock of Money July $1 .-$
Inthe United + Held in
States.
Gold coln (1no, bul'n in Treas.) 1,2:2,741,960 252,142,855
 Subsldary silver.... T'reasury notes of 1880
United states notes.............. $\begin{array}{cc}101,800,80 \dot{1} & 0,111,009 \\ 10,843,000 & 143,83\end{array}$ -Curr'cy cert. Act June 8, ;7̈2 $\begin{array}{ll}19,843,000 & 10143,83 j \\ 346,681,016 & 10,039,014\end{array}$
-Moneyin Oirculation-


Total..

$\overline{2,688,149,681} \overline{311,528,411} \overline{2,570,523,210} \overline{2,246,528,418}$ Population of the United
latlon per caplta, $298 y$

For redemptlon of outstanding certifcates an exact oquivalent in amonnt
of the appropriate kinds of money ls held in the Treasury, and is not inoluded of the appropriate knds of money is held in the Treasury, and is not inoluded +This statement of money held in the Treasury as assets of the Governlarles to the credit of the I'reasurer of the United States, and amounting to .148.350.75843
NATIONAL BANKS.-The following information regarding aational banks is from the Treasury Department.

## NATIONAL BANKB ORGANIZED

Certificates Issued June S to June 23, 1903.
6,822-8tockyards National Bank of North Fort Worth, Texas. Capl-6,823-The Riverslde National Bank. RIverside, N. W. Slaok, Cashler. 6,824-The Potomac Natlonal Bank, Potomar. Illinole. Capltal, $\$ 60$,-6.825-The Contral Natlonal Bank of Ocala, Florlaa. Capltal, $\$ 50$, 6,826-The First Nartonal Bank of Canadian, Texas. Capltal, $\$ 100$, 6,827-The First National Bank of Grove City, Olito. Capital, 6,828-The Amerioan National Bank of Saint Panl, Minnesota Capl-6,829-The First, Natlonal Bank of Éharpaville, Penneslvania. Capi-6,830-The Firet Nationsl Bank of Willamsoni, West Virginia. Capi-
 6,831-The Commerdial National Bank of Uvalde, Texas. Capital, 6,832-The Natlonal Bark of Ligonter, Pennelvania. Capital, $\$ 50$,-6,833-The Orange Growers' Nationai Bank of Riverfide, Callfornis, Caplial, $\$ 100,000$. M. J. Daniele, President; H. T. Hays, 6,834-The Frarmers' National Bank of Mayfield, Kentuoky. Capital,
$\$ 50.000$ James M. Gillum, Presldent; Ohas. C. Wsatt, Cashier. National Bank of Citronelle, Alabama. Capital,
6,835-The First
$\$ 25.000$. E. F. Ballard. Presicent; H O. MoMalo. Cashier. 6,836-The Twin City Nallonal Bank of Nounison, Ohlo Capltal, \$50,-6,837-The Firk Nationil Bank on Ozakis, M1nuesota. Uapital, \$25, 6,838-The Boone National Banks. Boone. Nowa, Capital, $\$ 100,000$. 6,838-Tli Marlon National Bunk, Marlon, Virginia. Canttal, \$25,
OOO. Gev. W. Richardson, President; Otis L. Wiliams, Canhler. Gej. W. R!chardson, Prestdent; Utis L. Williams, 6,810-The Flrst Natlonal Bank of Balaton, Minnesota. Capital, $\$ 25$,-6,841-The First Natioual Bank of Logan, KanssaA, Mapltai, $\$ 25,000$. 6,842-The First Natlonal Bank of Hampton, Virginia. Capital, $\$ 50$,-6,843-The Dennison National Banti, Dennleon, Ohio, Capitai, $\$ 60$, 6,844-The Carmen Nationsl Bank, Carmen, Modahomas Territory. Capilal, $\$ 25,000$. F. N. Winslow, Prealdent; Harry Dean, 6,845-The Na11 6,846-The Find Joseplı B. Bteele, President; John Banks, Cashler. he First Natlonal Bank of Paraknuld, Arkansas. Oapltal,
$\$ 50,000$. A. Bertig, Prefident; J. II. ©itchens Jr., Cabhier, Converelon of the Bank of Paragould.
6,847-The First National Bank of Canton, Miselselppl. Capital. \$50, 6,848-The Citizens' National Brank of Windber, Pennsylvania. Capl-
 A. J. Sherwood, Prestdent; L. H. Hazzard, Cashter.

Auction Sales.-Among other securities thefollowing, not regularly dealt in at the Board, were recently sold at sactlon.
By Messrs, Adrian H. Maller \& Son:



New York City Clearing House Banks．－Statement of condition for the week ending July 3，1903，based on arer－ age of daily results．We omit two ciphers（00）in all cases．

| BANKS． | Ca | Surplus． | Lorns． | Specie． | Legals． | Deposit： | Re． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \＄ | \％ |  |  |  | c． |
| Bk．ot N． I ． | 2，000，0 |  | 16， 6 | 2.17 | 1， |  |  |
| mhat | － |  | 12， |  |  |  |  |
| chanics＇． |  |  |  |  |  |  |  |
| Ameria．．．． |  |  | 13,1 | 3，1 |  |  |  |
| \％enk | 2J，000 | 15，${ }^{\text {cos }}$ |  | 20.2 |  |  |  |
| （enm | 300 | 7，45 |  | 4.25 | 2,0 |  |  |
|  |  |  |  |  |  |  |  |
| Gallatm | 1，0 |  |  |  |  |  |  |
| Mechict |  |  |  |  |  |  |  |
| Greeuw | 500，0 |  | 2． 2060.6 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Amer． 1 |  | 3，781， |  | 12 |  | 3．1，370．01 |  |
| Merca | 10，00 | 4，459，${ }^{\text {a }}$ | 23， 1 | 3，1 |  | 1 |  |
|  |  |  | 3 3，5 | 24 | 1， | 4.1 |  |
| Chathai | 450,0 | 1，07 | 5，9 |  |  |  |  |
|  |  |  | 16. | 1 |  |  |  |
| Hanour |  |  | 16, |  | 7,1 | 53.2 |  |
| Irring | 1，000 | 1，072 | 6,01 | 776 | 4139，0 |  |  |
| Crizeus | 1，350 |  |  | 1， 1 |  |  |  |
| Mar．t Fil | 1900,0 | 1，102， |  | 1，0 |  |  |  |
| Sheedt Let | 1，0 | 363，${ }^{2}$ |  |  |  |  |  |
| n |  |  |  | 3，665，0 | 3，3 | 30， |  |
| enta |  |  |  | 4 |  | 0， 010 |  |
| Pmirk． | 3 3， |  | \％ 5 ， | 13，390， 0 | $4, \mathbf{4} \mathbf{4} 2,0$ | 61， 211,0 |  |
| East litur |  |  |  |  | 191 | 1，331， |  |
| Fourth |  |  | 17 |  | 2，93 | 18，6 |  |
|  |  |  | 9， |  | 1，1．2 | 10. |  |
| F | 10，000，0 | 13，174， 1 | 75.7 | 13，431，0 | 2，120．5 | （1，301， 0 |  |
| N．MNT |  |  |  | 1,0 | 232， | 3，1－4．4 |  |
|  |  | 63 | 4 |  |  |  |  |
| $1{ }^{1}$ |  |  | 35 |  |  |  |  |
| Ciths Ai |  | 1，643，1 |  | 2，084，3 |  | 41,06 |  |
| German |  |  | $\stackrel{2}{2}$ |  |  | 3，4 |  |
| German |  |  |  |  | 2 |  |  |
| Garfie | 1，00 | 1，301 | 7，613， | 1，447，0 |  |  |  |
|  |  | 1370， |  |  | 147 | 2，40 |  |
| BK．，of | 1，0 | 1，411 | 8,0 | 1, |  |  |  |
|  |  |  | 11，4 |  | 1，570 |  |  |
| 1 st N． |  | 1） |  |  | 548 |  |  |
| Libert | 1.0 | 1，858，0 | 10，13 |  | 380,0 |  |  |
| N－Mr．prims |  |  |  |  |  |  |  |
| Astor ．．．．．． |  |  |  |  |  |  |  |
| Western | 10，000， | 3，267， 5 | 60, | 12，71 | 2， | 62，426，5 | $25 \cdot 1$ |
| Total | 109，822，7 | 129，059，3 | 917，444，2 | 159，302，3 | 75，048，6 | †9038929 | 25 |

T Total Unted States deposits included $\$ 37,263,200$ ．
Reports of Non．Member Banks．－The following is the statement of condition of the non－member banks for the week ending July 3，1903，based on arerage of daily results．


New York City，lBoston and Philadelphia Banks．－Below is a summary of the weekly returns of tho Clearing llouso Banks of Nei lork City，Boston and Philadelphia．Tho New lork figures do not include results for non－member banks．

| BANKS | Camitasa Surptus． | Locins． | specte． | hetyals． | povits. | $\begin{aligned} & \text { Rumber. } \\ & \text { hulaon. } \end{aligned}$ | Clearings． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { N. }} \mathrm{I}$ | －39，073， 5 | 103，3602， 0 | 156， |  |  | II，NUG， 1 | $1,412,702,1$ |
| J＇ne？${ }^{\text {d }}$ | －38，5s2，0 | 901，$\times 1.1$ | 158． 159,7 | － $1,081,7$ | ลst\％ 7 T3．3 | 11，1058．． | $1,272,: 583$ |
| J＇ne：${ }^{\text {a }}$ | 238， $5 \mathbf{2} 20$ | 913，7－16， | 113，770， | 75，15：3，6 | ？ $11: 3,71!1$. | 11.1188 .6 | $1,131, \ldots 5 \sim 1$ |
| J＇ly 3 | $238,55 \times 10$ | 917，111，2 | 15！，302， 3 | 75，0．18， 6 | 303， 592,4 | －1：，509， 1 | t，370，317，5 |
| J＇ıč0 | 52，322，0 | $185,029,0$ | 1．1，970，0 | 7，022， 0 | ？ $1.8,478.0$ | 0,594 | 122，004， 1 |
| Jıucz | $\begin{aligned} & 52,32,0,0 \\ & 52,32,0 \end{aligned}$ | 18.10290 | 13，702， 10 | $6.301,0$ | 2010．01－0 | （in） | $\begin{aligned} & 112,56 \%, 3 \\ & 110.7119 \end{aligned}$ |
| J＇ly 3 | 52，322，11 | 185，899，0 | 16，1su，0 | 6，701，0 | $212,216,0$ | 6，5リT， 0 | $1 \cdot 10,711,9$ |
| J＇meこe | 4．1，761，0 | 189，475，0 |  |  | 215，743，0 | 10，521，（1） | 121．251，7 |
| Ј14＊27 | $41,761,0$ | 159，351．0 |  | 1，0 | 214，987，0 | 10，513， | 130，720，9 |
| J＇ly 3 | 44，764，0 | 141.180 .0 | 61，37 |  | $1210,975.11$ | 111，511．0 | 121，578，4 |
| $\dagger$ Inchudmer for Boston and Phadelphia tho item＂tho to bhem hanks，＂ and also Govermmeut deposils．For LBoston these Goverument deposits amonnted on July 3 to $\$ 6,337,000$ ；on June 27 10 $\$ 6,293,000$ ． |  |  |  |  |  |  |  |

Iuports and Lxports for the Week．－The following are the imports at New York for the week ending for dry goods July 2，and for the week onding for general merchandise July 3 ；also totals since beginning first week January．

| For week． | 1903. | 1902. | 1901. | 1900. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods． <br> General Mercliaudise | $\begin{array}{\|l\|l\|} \$ 1,937,746 \\ 7,935,464 \\ \hline \end{array}$ | $\$ 2,129,585$ $4,255,180$ | $\begin{array}{r}\$ 1,703,324 \\ 7,3,24.209 \\ \hline\end{array}$ | \＄1，74：3，587 |
| Total． | \＄9，873，710 | \＄11，381，771 | \＄9，631，531 | 3，494 |
| Since Jar． 1. <br> Dry Goods． General Merchandis | \＄72，088，634 | $\$ 65,154,486$ （92．193．281 | \＄5．54，639，039 | $\begin{aligned} & \$ 65,821,207 \\ & 225,982,498 \end{aligned}$ |
| Total 27 week | ＊315， 325,400 | ＊24！，086， 666 | －2933，213，070｜ | \＄291，806，75 |

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

The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending July 6，and from January 1 to date．

EXPORTS FROM NEW YORK FOR THE WEEK．

|  | 1903. | 1902. | 1901. | 1900. |
| :---: | :---: | :---: | :---: | :---: |
|  | \＄8，761，659 | \＄0，560，345 | \＄10，012，061 |  |
| Previously roporteli． | 251，874，328 | $\underline{2} \mathbf{4 0 , 2 0 5 , 1 5 4}$ | 262，770，765 | $270,381,707$ |相

\＄260，635，987 Total 27 weeks．．．．．．$\$ 260,635,987$ ． $246,765,4991 \$ 272,812,776 \mid \$ 280,323,853$ Hote－As the figures of exports as report ed by the cow trik custom the totals by adding to or delucturg from the amount＂previously reported．＂
The following table shows the exports and imports of specie at the port of New York for the week ending July， 4 and since Jan．1，1903，and for the corresponding periods in 1902 and 1901.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORI

| Gold． | Exports． |  | Imporrs． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Weck． | Since Jan． 1. |
| Great Britain ． |  |  |  |  |
| France．．．．．．．． |  |  | \＄120，000 | \＄2，929，115 |
| West Indi | \＄3，000 | 1，713，286 | 1，820 | 105,211 |
| Mexico．． |  | 7 $24,4 \times 7$ |  | 1160，744 |
| South America All other countries．．．．． |  | $7,659,855$ 10,300 | －20， 565 | $\begin{array}{r} 358,017 \\ 30,783 \end{array}$ |
| ＇Total 1903． | \＄3，000 | \＄25，320，233 | \＄149，110 | \＄3，583，900 |
| Total ${ }^{\text {Total }} 1901$. | 10，795 | 16，930，961 | 14，113 | 1，275，637 |
| Total 1901．．． Silver． | 656,409 | 28，393，112 | 141，531 | 1，369，803 |
| Great Britain． | \＄290， 130 | \＄14， 914,280 | －．．．．．．． | \＄44，000 |
| France | 170，845 | 993，179 |  |  |
| Germany | 1，320 | 128，600 |  | 20，958 |
| Mexico | 1，320 | 123，878 | 8 gionou | 701,465 |
| South America． |  | 4，400 | 17，740 | 121，156 |
| All other countries． |  | 885，790 | －－．．．．．． | $0,780$ |
| Total 1903 | \＄462，345 | \＄16，929，127 | \＄77．740 | 4843，359 |
| Total 1902．．．．．．．．．．．－ | 259，885 | 17，371，87．5 | 77.902 | 677,431 $1,924.192$ |
| 10tal 1901．．．．．．．．．．．－ | 749，820 | 26，810，448 | 70，9141 | 1，924，192 |

Of the above imports for the week in $1903, \$ 1,020$ were American gold coin and \＄－American silver coin．Of the exports during the same time $\$ 3,000$ were American gold coin and \＄－were American silver coin．

Anction Sales．－See page preceding．


## Spencer Trask \＆Co．，

## BANKERS，

WILLIAMI \＆PINE STEREES
NEW YOIEIE
Transact a qeneral banking business；act as Fiscal
Agents for corporations，and negotiate security
issues of railroads and other companies．Execute commission orders and deal in

INVESTMENT SECURITIES．
Members N．Y．Stock Exchance．
Branch Ofice，øa State St．，Albany

## MOFFAT \＆WHITE

Members Now York Stock Exchange，
1 NASSAU STREET，CORNER WALL，
Dealers in Investment Sccurities．
Tel．582c－5821 Cortlandt．
Telephone Stocks a Specialty．

## THaliccs (5azette。

## FF For Diciderds see page $\tau 2$

WALL STKEKT, FIKIDAY, JULY10, Ig03.-б F. M.
The Money Market aud Financinl sitnation.-The volume of business at the Stock Exchange was exceptionally limited during the earls part of the week. On ihmrsday and to day the trausactions were on a more liberal scale, but the increase was apparently forced at the expense of values, as nearly every issue traded in suffered a decline.

New York Central shares led in this movement. They sold domn to 118 to-day, a decline of over 7 points from the opening quotation on Thursday, and at the lowest price recorded for them since December, 1898. Liberal offerings of these shares were accompanied by discussion as to the company's plau for financing the cost of the proposed enlarged terminal facilities.

The Government crop report issued to-day is not altogether favorable but latest reports from the agricultural districts are of a wors encouraging character and the prospect of abundant harrests is improving.
Gold exports have again become a feature of the financial situation, the shipments for the week amounting to $\$ 7,138,-$ 473. Notwithstanding this the money market has been easier throughout the week and rates have averaged loxer.

The open market rates for call loans on the Stook Exchange during the week on stock and bond collaterals have ranged from 2 to $41 / 8$ per cent. To-day's rates on call were 2 to 4 per cent. Prime commercial paper quoted at $5 @ 51 / 2$ for endorsements and $51 / 2$ for the best single names.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 595,380$, and the percentage of reserve to liabilities was $51^{\circ} 42$, against $42^{\circ} 06$ last week, the discount rate remaining anchanged at 3 per cent. The Bank of France shows an increase of $9,000,000$ francs in gold and a decrease of 75,000 francs in silver.
The New York City Clearing-House banks in their statement of July 3 showed a docrease in the reserve beld of $\$ 1,502,900$ and a surplus over the required reserve of $\$ \approx, 377,675$, against $\$ 12,9 ? 3.850$ the previous week.

|  | $\begin{aligned} & 1903 \\ & \text { July } 3 \end{aligned}$ |  | feranoss from tous wecke | $\begin{gathered} 1002 \\ \text { July } 5 \end{gathered}$ | $\begin{gathered} 1901 \\ \text { July } 6 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oapltas | $109.822 .700$ |  | - | $98,872,700$ | $73,722,700$ |
| Sarplas | 129,058,800 |  |  | 113,074.600 | 95,867,400 |
| Loans \& discounts | 917,444200 | Inc | 3,687,300 | 910,888,200 | 888,466,800 |
| Oiroulation......... | 43,809,100 | Deo | 179.600 | 31,083,800 | 30.678,800 |
| Net deposite | - 808,882 900 | lnc | 173,100 | 858,647,500 | 885,285,100 |
| Speate | 158,302.300 | Deo | 4,487,800 | 173,116.800 | 168,864,100 |
| Legal tonders. | 76,048,600 | Deo | 35,000 | 76,629,800 | 76,868,700 |
| Eeserve held. | 294,380.800 | Deo | 4,502,800 | 248,746,600 | 246,632,800 |
| $25 \mathrm{p} . \mathrm{a}$ of deposita | 225,973,225 | Lnc | 48,275 | 239,661,875 | 241,821,275 |
| Eurplas reaerve | 8,377,675 | Den | 4,646,175 | 10,084,725 | 5.211 .525 |

Foreign Exchange.-The foreign exchange market was firm early in the week, especially for sterling, influenced by a good demand for remittance and by a scarcity of bills. Later offerings of drafts against gold shipments caused a docline; gold exports were $\$ 7,138,473$.

To-day's (Friday's) nominal rates for sterling exchange were $4851 / 2$ @ 486 for sixty day and $488 @ 4881 / 2$ for sight. Today's (Friday's) actual rates for sterling exchange were 48485 @4 85 for long, $48715 @ 48725$ for short and $48755 @ 48765$ for cables. Commercial on banks, $48450 @ 48470$, and documents for payment, $4837 / 8 @ 485$. Cotton for payment, $4837 / 8$ @4 84; cottou for acceptance, $48450 @ 48470$, and grain for payment, $4847 / 3$ @ 85 .
To-day's (Friday's) actual rates for Paris bankers' francs were $5181 / 8+@ 5181 / 8$ for long and $5155 / 8 * @ 5155 / 8+$ for short. Germany bankers marks were $951-6 @ 951 / 8+$ for long and $959-16 @ 955 / 8+$ for short. Amsterdam bankers' grilders were $401-16$ T@40 $1 / 8$ for long and $403 / 8 @ 403 / 8$ T for short.
Exchange at Paris on London to-day, $25 \mathrm{f} .12 \mathrm{c} . ;$ week's range, $25 \mathrm{f}, 121 / 2 \mathrm{c}$. high and $25 \mathrm{f}, 12 \mathrm{c}$. low.

The week's range for excharge rates follows:






The following were the rates for domestic exchange on New York at the under-mentioned citles to-day: Savannah. buying 25 c . per $\$ 1,000$ discount, selling $371 / 2 \mathrm{c}$. per $\$ 1,000$ premium; Charleston, buying dar, selling 253. per $\$ 1,000$ premium; New Orleans, bank, 50@75c. per \$1,C00 preminm; commercial, par @ 25c. per $\$ 1,000$ preminm; Chlcago, 15 c . per $\$ 1,000$ discount; St. Louls, 102 , per $\$ 1,000$ discount; San Francisco, 3c. per $\$ 100$ preminm.
State and Rallroad Bonds.-Sales of State bonds at the Board are limited to $\$ 4,000$ Tennessee settlement 3 s at $941 / 4$ to $947 / 8$.

The market for railway bonds was dull and narrow until Thursday, when, in sympathy with the stock market, prices declined on more liberal offerings and a limited demand. Daily transactions increased from an average of about $\$ 1,-$ 100,000 . par value, under the former conditions to nearly three times that amount at the end.
Standard Rope \& Twine issues have been prominent for activity and weakness. The 6 s declined from $561 / 2$ to $45 \frac{1}{2}$ and the incomes from 7 to a fraction below 4. United States Steel sinking fund 5 s , which have been the most active bonds on the list, Oregon Short Line 4 s and Wabash debentures have also been notably weak. Several other issues declined about a point in the general downward movement. Union Pacific, Atchison, Rock Island and St. Louis \& San Francisco bonds have also been more or less active.

Onited States Bonds.-Sales of Government bonds at the Board iuclude $\$ 2,6003 \mathrm{~s}$, coup., 1908, at $1085 / 8$ to 109 and $\$ 1,000 \mathrm{zs}$, reg., 1950, at $1067 / 8$. The following are olosing quotations: for yerrly range see third nage folloverng.

|  | Interast Periods | July | ${ }_{6}{ }_{6}$ | $\underset{\gamma}{J_{r} l y}$ | $\underset{\boldsymbol{8}}{\mathrm{Ju}^{\prime}}$ | $\underset{9}{J u l y}$ | $\begin{gathered} \text { July } \\ 10 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20, 1830........registered | Q-Jan |  | *106 | *106 ${ }^{2}$ | * 1084 | 1067 | *10858 |
| 2s, 1930............coupon | Q-J8n |  | *108 | *2062 | * 1064 | * $108{ }^{3}$ | * 1085 |
| 28, 28,1830 , Bmall |  |  |  |  |  |  |  |
| 8s, 1918........reglatored | Q-Feb | + | *1074 | *107i2 | * 1074 | 1074 | 1074 |
| 38, 1918............ coupon | Q-Fob | - | *208 | *10814 | 109 | *1084 | 108\% |
| 88, 1818, small.regietered <br> 88, 1918, small....coupon | Q-Feb | ? | *1084 | *1084 | *1084 | *1084 | 1084 |
| 48, 1907........registered | Q-Jan | $\bigcirc$ | *1104 | *1103* | *110\% | +1104 | 111 |
| 40, 1907............ conpon | Q-Jan | \% | *1104 | - $1103_{4}$ | +1103 | ${ }^{11103}$ |  |
| 48, 1925.........regiatered | Q-Feb |  | *1354 | *1351 | -1354 | *1354 | 1351 |
| 48, 1925........... conpon | Q-Feb |  | * 1353 | * $135{ }^{2}$ | *1352 |  | *1353 |
| 58, 1904.........regtatered | Q-Feb |  | ${ }_{*} 102{ }^{3}{ }_{4}$ | ${ }_{*} 102{ }^{3}{ }_{4}$ | +10234 | * 10234 | 103 |
| 58.1904............ conpon | Q-Feb |  | *1023 | *1023. | * $1023_{4}$ | * $102{ }_{4}$ | 108 |

Railroad and Miscellaneons Stock8.-The stock market continued dull and no important change in tone occurred until Thursday. On that day the market developed docided weakness as a result of liberal offerines of high-grade railway issues, and practically the entire list suffered a decline averaging nearly 2 points. This movement continued with increased force until near the close to-day, when the market rallied and prominent issues recovered about a point of the 3 or more points that had been lost.
During the early part of the week the coal stocks, notably Lackawanna, Delaware \& Hudson and Reading, were firm features of the market under the stimulus of favorable traffic reports and prospects; the grangers were relatively strong on improved crop conditions, and Hocking Valley made a substantial recovery from the decline noted last week.
The United States Steel issues have been freely offered and their tendency to weakness has in some degree affected the tone of the entire miscellaneous list. Colorado Fuel \& Iron was erratic, fluctuations covering a range of over 6 points, although the transactions in it have been on a limited scale. General Electric declined 4 points and American Sngar Refining nearly 4 points.
For daily volume of business see page 81.
The following sales have accurred this week of shares act represented in our detailed list on the pages whioh follow

| $\text { Week Ending July } 10$ | $\left\|\begin{array}{c} \text { sales } \\ \text { for } \\ \text { Week } \end{array}\right\|$ | Range for Week | Range since Jan. 1 |
| :---: | :---: | :---: | :---: |
| Allic-Chalmers Oo........ | 200 |  | 10 J'ne 29 Fol |
| American Coal........... | 100 |  |  |
| Am Telep \& Tol righti.. | 1.871 |  | $53.4{ }^{\text {J }} 19$ |
| Mergenthaler Linotype. |  | 180 J'ly 10180 J'ly 10 | 180 |
| St L\& San Fran atock tr ctie for C \& E IL pref. |  | $\left\|\begin{array}{ll\|lll} 186 & \text { J'ly } & 9 & 186 & \text { J'ly } \\ 130 & \text { J'ly } & 10 & 130 & \text { Jiy } 10 \end{array}\right\|$ | 188 Jpr 181 |

Ontside Market.-Extreme dulness has prevailed in the market for unlisted securities this week and the tendency of prices generally has been downward, with sharp declines in the leading issues on Thursday and to-day. Northern Securities was specially weak and reflected more than any other issue the depression which developed late in the week on the Stock Exchange. After a fractional advance to $945 / 8$ the price moved downward and to day touched 87, a loss of $75 / 8$ points; the close was at $881 / 4$. Sales for the week are estimated at 7,000 shares. International Mercantile Marine issues have also been depressed. The common declined from $61 / 4$ to $45 / 3$. While the preferred dropped $43 / 4$ points to $193 / 4$. Standard Oil advanced from 648 to $6501 / 2$ early in the week, but to-day fell off to 645. Manhattan Transit lost $3 / 4$ of a point to 3. St. Lou is Transit was one of the few issues that displayed strength. This stock advanced $13 / 4$ points to $233 / 8$, but reacted slightly on Thursday to 231/4. American Light \& Traction common moved down 5 points to 70 ; the preferred advanced from $961 / 2$ to $963 / 4$, and then dropped a point to $953 / 4$. American Can common declined from $51 / 2$ to $51 / 8$, and the preferred lost a point to 42 . Fuel Oil Power moved up from $281 / 2$ to $287 /$, and Seaboard Steel \& Iron gained $11 / 8$ points to $175 / 8$. Otis Elevator preferred declined $21 / 4$ points to $941 / 2$; the common was very quiet, the only sale being at 35, a loss of $1 / 4$ of a point from the last previous sale. Hackensack Meadows fell off 2 points to 7. Greene Consolidated was the feature of the copper group. This stock was depressed, selling down from $227 / 8$ to $201 / 8$; the close to-day was at 201/4. Montreal \& Boston declined from 11/8 to 15-16. United Copper advanced $13 / 4$ points on Monday to $185 / 3$, and on Thursday fell back to $16 \frac{4}{4}$; to-day it recovered again to 1814. Outside quotations will be found on page 81.

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


BANKS AND TRUST COMPANIES—BROKERS' QUOTATIONS

| Banks | Bid | Ask | ank |  | sk |  |  |  |  |  |  |  |  | Ask | Banks | Bid | 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America | 525 | ¢э̄0 | Colo | 40 |  |  | 215 | 22 | Leather Mifr. | 355 |  |  | 18 | 190 | Pl: | 600 |  |
| Amer Exch.. | 240 | 250 | Colnmbia 9 | 375 |  | Gallatio | 410 | 425 | Liberty | 625 | 67 | New Amster | 540 | 570 | Prod Exch | 170 | 11 |
| Astor | 750 | 1000 | Commerce. | ¢ 349 | $\dagger 352$ | Gansevoorti | 140 |  | Lincoln. | 1000 |  | New York Co | 1500 |  | Rirersidell | 290 | 310 |
| Bowery ${ }^{\text {Bntch's }}$ | 370 | 390 | Consolidated | $1822^{2}$ | 190 | Gartield | 500 |  | Manhattan | 330 | 340 | N Y Nat Ex. | 250 |  | Seaboard | 625 |  |
| Central | 160 | 165 167 | C'raExchgef | 385 | 400 | German Am | 160 | 170 | Market \& Ful | 270 | -255 | New York. | 310 | 320 |  | 170 |  |
| Ceutu | 175 |  | Equitab | 80 | 100 | Germania? | 625 |  | Mech \& Tra | +160 |  | North Amer. | 215 | 225 | State | 700 |  |
| Clase | 700 |  | Fed |  |  | Greenwich \% | b295 | 310 | Mercantile | $\dagger 282$ |  | Norther | $\dagger 147$ |  | 34111 | 215 |  |
| Chelseat | 340 | 360 | Fidelity | 190 | 200 | Hanuilton! | 170 |  | Merch Exch. | 163 | 175 | Oriental | 245 | 5 | 12th War | 120 |  |
| Chemical | $422{ }^{-1}$ | 4325 | Fifth.. |  | 4100 | H2 | S80 |  |  | 175 |  | Pacific | 460 |  | Uni | 100 | 115 |
| Citize | 175 | 190 |  | $67 \overline{5}$ | 700 |  |  |  | I | 225 | 25 |  | 280 | 130 | Varick | 210 |  |



BANKS AND TRUST COMPANIES—BROKERS' QUOTATIONS

| Banks | Bill | Ashi | Bankes | Bid | Ask | Trust Cos. | Bid | sk | 'Trusr Co's | Bid | Ask | Trusi Co's | Bid | Ask | Trual Co'm | I | sk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wash.ll'hts: | 200 |  | brguklys |  |  |  |  |  | Exchange $\operatorname{Tr}$ |  |  | Mut.Alliance | 225 |  |  | 247 | 25 |
| West sulc* | itu |  | Mamefactrs'. | 350 | 360 | N. Y . CITY |  |  | Farm lodTr | 1450 | 1500 | N Y bifes'Tr | 1150 | 1200 |  |  |  |
| Weatrmacw Yorkrille ${ }^{\text {a }}$ | -20 | 350 | Mechar | 22. |  | Bankers' Tr. | 325 | 375 | Firthave Tr | 580 | 600 | V Y sec d ${ }^{\text {Tr }}$ | 1325 | 1375 | BROOKLYN |  |  |
|  |  |  | Vagsau | 1150 |  | Bowlegreen | 150 | ${ }^{235}$ | Guaranty Tr | 18. | 193 | North Alner. | ${ }_{390}$ | 110 | Mrookly | 190 | 1500 |
| Eroorlif |  |  | Natcity | 305 | 315 | C'llsty Be't | 550 | - 70 | Knick'rb'k'r | \$75 | 300 | standard'ret | 365 | 380 | Frauklin | 370 | 375 |
| Atlantic | 105 |  | Sorth Sid | 213 | 220 | Ceutral Tr'st | 2100 | 2350 | Lincoln Tr... | 360 | 370 | Tr Coof Am. | 260 | 270 | Hamilton | 325 |  |
| Boroush Eroatway | 12.5 |  | P'cople's' | 215 |  | City Trus | 310 | 360 | acV'ck'rlity | 210 | 250 | TrCoof lipbe | 45 |  | Kingy Co | 415 | $414$ |
| Eroatway | \%u |  | 17 th Wara\% | 140 |  | Culomal | 370 | 385 | Manhattan .- | 500 |  | Union Trust | 1400 | 1440 | L 1si L \& Tr. | 310 |  |
|  | 13.5 |  | Sprarue | $210{ }^{2}$ |  | Continental | 6:10 |  | Mercantile.. | 1000 | 1100 | USM1g\& Tr |  | 490 | Nassau | 260 |  |
| Con'yla | 1113 |  | Shys'tlits | 15 |  | Eastera Tr | 170 | 180 | Merchants'. | $\dagger 235$ | 1237 | Unlt States: | 17596 |  | People | 360 | $380$ |
| PMrst. | S.5i) |  |  | 110 |  | Emprosta | 75 |  | Mcetropolita |  | 610 | Wail Nhentr | 2 |  | Williamsug. |  |  |

## New York Stock Exchange-Bond Record, Friday, Weekly and Yearly



Miscelfaneous bonds-Continnce on dext page


|  | $\begin{array}{\|c\|c} \text { Prmce } \\ \text { Sride } \\ \text { Suly } 10 \end{array}$ | $\begin{aligned} & \text { Week's } \\ & \text { hinne or } \\ & \text { Last Sale } \end{aligned}$ |  | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } \\ \hline \end{gathered}$ | BONDS <br> N. ‥ stock exchange <br> Wefk fimpiajotiv 10 | El | $\begin{aligned} & \text { Price } \\ & \text { Yriday } \\ & \text { July IU } \end{aligned}$ | Week's Range or Last sale <br> Last sale |  | $\begin{gathered} \text { Sange } \\ \text { Since } \\ \text { January } 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ches Werst Int <br> Chice of West $3 t$ |  |  | No | $\left\|\begin{array}{ll} \hline \text { Lone } & H g h \\ 1112 & 116 \end{array}\right\|$ | Fla Cen d 1 1st land g |  |  | $\begin{array}{cc} \text { Low } & \text { High } \\ 100 & \text { sep }, 00 \end{array}$ | A0 | Low High |
| Cho Howt |  | nee |  |  |  |  |  | 42 |  |  |
|  | 1 | $\mid 113$. |  | i1iis 115 |  |  | 106\% 100 | 05 $100^{2}$ |  |  |
| CIStL心C seecccistu |  |  |  |  | Har of |  |  |  |  |  |
| Cleartield \& Mah See 1312 de |  |  |  |  |  |  | 10.1 | $3$ |  | $100 \alpha_{2} 105$ |
| Cteveland Chinchie it st Lump |  |  | 19 |  | Catar it No lst gi |  |  | $091_{2} \mathrm{May}{ }^{\prime} 03$ |  |  |
| en 1 ....io. ..... | J.ก $0744^{4} 97^{34}$ |  | 19 | $96^{3} 103$ | cieorgatilertic sie |  |  |  |  |  |
| Cln W, M M Dirlst |  | 1024 ${ }^{\text {a }}$ |  | $95$ |  |  |  |  |  |  |
| Resistered. |  | 103 Oct |  |  |  |  |  |  |  |  |
| Sprex cod dir |  | $10^{20} \quad \frac{1}{95}$ |  |  | Gt Nor-C Bect coll tr 4s 19, 1 |  | ${ }^{9178}$ Sate |  |  |  |
| st Lic C cous |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { ist } \\ & \text { Rep } \end{aligned}$ |  | iO4 J'ne |  | 1012108 | Gulf is Ilst ref ist 5 s 01952 <br> Hancestjo See E 13 del | J-J |  | 103 J'ly '03 |  | 103 106³ |
|  |  | 1013 | 0 | 1141114 |  |  |  |  |  |  |
| $\begin{aligned} & \mathrm{Ci} \\ & \text { onso } \end{aligned}$ | 129 sale | 1234129 |  | 12620 |  |  | $104^{3} 4$ Sale | $1 \mathrm{C}^{4} 4$ |  | $104{ }^{3}+109{ }_{2}$ |
| Gener |  | 131 |  | 131 $133{ }^{\text {a }}$ |  | A.O |  | 100 J'ne'0is |  | 539 |
| d |  |  |  |  | Houst TexCe |  |  |  |  |  |
| O Ind |  |  | 10 |  | Llinois Ceutral | J.J |  | May ${ }^{\text {cos }}$ |  | $13{ }_{2}$ |
|  |  |  |  | 67 |  |  |  |  |  |  |
| Cl Lor © Whe Cler \& Marict | A. 113 | 114 |  |  | Regist eredi...........1951 | . |  |  |  |  |
| Cler de Mahon |  | 128 J'nu 02 |  |  | 1 st gol |  |  |  |  |  |
| Registered | Q.J |  |  |  | Coll Tr |  | ii | \%¢ ${ }_{0}$ |  | 103i4 $10{ }^{\circ}$ |
| Col Mid |  |  |  |  | L N |  | iözigios |  |  | 11 $1_{2} 103{ }^{1}$ |
| Coloradu | 87 sale |  | 42 | $86{ }^{12} 8942$ | R |  |  |  |  |  |
| Col \& Hock Yal See Hock Yal |  |  |  |  | Conisville Di |  |  | $122_{4}^{2} J^{11}{ }^{\prime} 03$ |  | $\begin{aligned} & 0620 \\ & 95 \\ & 95 \end{aligned}$ |
| Col Conu |  |  |  |  |  |  |  |  |  |  |
|  | A.O |  |  |  | Mridule |  |  |  |  |  |
| allas 6 |  |  |  |  | Register |  |  |  |  |  |
| Del Lack d Morrisi | M. M. N 1125 |  |  | ${ }_{113}^{113} 1117$ |  |  |  |  |  | 97 97* |
| $1 \text { st cons }$ |  |  | i | $1304_{2}^{434} 12$ | Spring |  |  | 00 Nover |  |  |
|  |  |  |  |  | Western | F.A | ..... 110 | $1073_{8}$ May 0 : ${ }^{3}$ |  | Ii* |
| L |  |  |  |  | Beller |  |  |  |  |  |
| Construct |  |  |  |  | Carb |  |  |  |  |  |
| Bing \& |  |  |  | 11 | ${ }_{\text {Cline }}$ |  | …........ |  |  | $125{ }^{18125}$ |
| rreu |  | 102 Febre3 |  |  |  |  |  | $044_{8}^{4}$ Apr $0^{2}$ |  |  |
| el \& Hu |  |  |  |  |  |  |  |  |  |  |
| All | iơ |  |  | $\mathrm{i}_{4}$ | ${ }^{\text {Memph }}$ R | J.D |  |  |  | 618 |
|  |  |  |  |  | St L Sou 1 s |  |  | $01{ }^{\text {a }}$ - ${ }^{\text {ar }}$ |  |  |
|  |  |  |  |  | Ind B1. Wes |  |  |  |  |  |
| Rens | M- $\mathrm{N}+1$ |  |  |  | 1 1st guar gol |  |  |  |  |  |
|  | M | 147 2 $^{\text {J'ne'0 }}$ O2 |  |  | Ind III d la 1 |  |  |  |  |  |
| eurd |  |  |  |  | int \& Great |  |  | ${ }^{122}$ |  |  |
| Consol |  |  |  |  | 3d gold 48 |  |  |  |  |  |
|  |  | 108 May'03 |  |  | (ewa Ceutr |  |  |  |  |  |
| Dencs |  | 62 |  |  | Jeitierson R |  |  |  |  |  |
| Des ${ }_{\text {Des }}$ |  |  |  |  | $K_{\text {an }}^{\text {at Mielr }}$ M See |  |  |  |  |  |
| Des M | M-N | 111 Febor |  |  | RCFtSim seestLesF |  |  |  |  |  |
| Det ${ }^{\text {det }}$ |  |  |  |  | Kan Cit Pacri |  |  |  |  |  |
| Gold 4 |  | 81 |  |  | Kan Crity Sou 1st gold 3s..1950 |  | 68 Sale |  | 35 | 7138 |
| Det Sou 1 s Ohio Sou |  | ${ }_{89} 8_{4} 3^{\text {J1an }}$ |  |  |  |  |  |  |  |  |
| Duld Iron P | 109112 | $110{ }^{\text {a }}$ J'ne'03 |  |  | Keok \& Des 110 See C 12 I \& $P$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Dulso | J.J |  |  |  | ${ }_{2}$ akel gold js ...........i 1941 |  | $108_{8}^{18} \ldots$ |  |  |  |
| $\mathrm{E}_{\text {ast T }}^{\text {ast }}$ |  |  |  |  |  |  |  | $111{ }^{1} J^{\prime} \mathrm{ne}^{\prime} 03$ |  |  |
|  | 114 | 13 |  | $1122_{2} 1145_{8}$ | Lelligh Val (Pa) coll g 5 s. 1997 |  | $105^{2}$. ..... | $110{ }^{2} \mathrm{Feb}^{\prime} 02$ |  |  |
| 0 |  |  |  |  | Regs |  |  |  |  |  |
| rid 1st |  |  |  |  | Lelh |  |  |  |  | $0^{33_{1} 1082^{2}}$ |
| 3 d ext |  |  |  | $\left\|\begin{array}{lll} 1122_{4} & 112 \end{array}\right\|$ | Lelı |  | i12 |  |  | 14 |
| ${ }_{\text {Sth ex }}$ |  |  |  |  | Leld V Coal |  |  |  |  |  |
| 1 st con | 13 |  | - 3 |  | Registered | J. |  |  |  |  |
| litco |  |  | 50 |  |  |  | 90 | 95 |  | $7^{*}$ |
| Reg |  |  |  |  | Reg \& N |  |  |  |  |  |
| 18 Re | J.J $83{ }^{2}{ }_{2}$ Salo |  | 77 |  | ${ }_{\text {dgad }}$ |  |  | 100 Mar |  | 100100 |
| Penu | $90{ }^{12}$ |  | 20 |  | Leh \& Wilke |  |  |  |  |  |
| Bant | 1261 | $125{ }^{2} \mathrm{~J}^{\prime}$ ne' ${ }^{\text {a }}$ |  | $125{ }_{2} 130{ }^{2}$ | Leroy d Caney Val |  |  |  |  |  |
| ${ }_{\text {Bufi }}$ |  |  |  |  | Long Dock |  |  |  |  |  |
| Chite d |  |  |  |  | 18 cous |  |  |  |  |  |
|  |  | J |  | 130 | Gener | J-D | 100 <br> 100 <br> 100 <br> 102 |  |  | $1_{4}$ |
| Coal |  | , |  |  | Gold 4 |  |  |  |  |  |
| Dock |  | Oc |  |  | Unitied yol |  |  | $\left[\begin{array}{cc} 997_{8} & 97^{7} 7_{5} \\ 111 & 02 \end{array}\right.$ |  | ${ }_{8} 100{ }^{2}$ |
| Mid |  | $1101_{2}$ J'ne 03 |  |  | Bklyn et Mont 1st ¢ 6 S. 1911 |  | i1ï |  |  |  |
| ${ }_{2}{ }_{2}$ | ió | 3 |  | ${ }_{97}^{1093} 1214$ |  |  |  |  |  | 14 |
|  |  |  |  |  | NY\&R | N. |  | Jau |  |  |
| Term | $\mathrm{M}-\mathrm{N}$ 1i23....... | 108 May'03 |  | 108117 | Nor $\operatorname{sln}^{1} 1818$ |  |  |  |  |  |
| wilk |  |  |  | 107\% 112 | Louis\% \& |  |  | 103 |  |  |
| Erle \& Pitts |  |  |  |  | Unitied . 0 oli 4 A |  | 199 | 9 |  | $98{ }^{2} 1011^{1}$ |
| ransét |  |  |  | ${ }_{103}^{120} 10{ }^{122} 2{ }^{2}$ | Coll ${ }^{\text {renust golid }}$ |  | ii | $1113^{13_{4}} 112$ |  | 1101134 |
|  | 103 | 112 J'n |  |  | Ceeil |  |  | 106 Dec 00 |  |  |
| Soul Co Braneh 1st \% 5 S. 1930 | J. |  |  |  |  | - |  | 33 |  |  |
|  | J.J |  |  |  |  |  |  |  |  | $\begin{array}{ll} 1080^{2} \\ 1205 & 1081 \\ \hline 129 \end{array}$ |
| misceldaneous bonds-Continued on Next l'age. |  |  |  |  |  |  |  |  |  |  |
| Gias and |  |  |  |  | Gan and Electric Lixht |  |  |  |  |  |
|  |  | 74 J'ne'0 |  | $74 \quad 7978$ |  |  |  |  |  |  |
|  | J-J 1042.... |  |  |  | - |  |  |  |  |  |
| Con cas |  |  |  |  |  |  |  |  |  |  |
| Letroit Cily Gas |  |  | 1 | , | 18 tc consol |  |  |  |  |  |
| Det Gascocon | $100 \quad 105$ |  |  |  |  |  | -... 102 | 03 ग'ne'03 |  |  |
| EdEIII |  |  |  |  | Peo Gas \& C $1 \mathrm{lttgug} \mathrm{gs..19}$ |  |  |  |  |  |
| EqG LNYI | M-S 114 <br> $1 . . .$.  | Dec'02. |  |  | 2 d suar gold 6 s. | $J$ - ${ }^{\text {d }}$ | $11003_{8}$ | $102^{1}{ }^{1}$ Mar $^{2} 03$ |  |  |
| EqG\& Fuee |  |  |  |  | 18 t |  |  |  |  |  |
| Gr kap |  |  |  |  | Ch G-L L Ckelst gn g os 1937 |  |  |  |  |  |
| Singe Co El L \& |  |  |  |  |  |  |  | 05 ${ }^{05}$ |  |  |
| Murchase money 6 es | 120 121 10. | 233]: |  |  | Eq G \& FCh 1st gug 6 s .1905 <br> Mu Fnel Gas 1st fo g 5 5. 1947 |  |  | 105 Fel'03 |  | $\begin{aligned} & 1033 \\ & 105 \end{aligned}$ |
| Lac | 103. sale |  | 20 | $104{ }^{4} 108{ }^{2}$ | Sra |  | 100 | 109 reiroì |  |  |
| Mutbuel Gas Co see Yeop Gas |  |  |  |  | Trenton G \& Elsta f \& is. 19 |  |  | 109 - |  |  |




Volume of Business at Stock Exchanges

| $\begin{gathered} \text { Heek ending } \\ \text { July } 10 \\ 1903 \end{gathered}$ | Slocks |  | Riailroad se lionels | State Bonds | $\begin{gathered} \text { VI } S \\ \text { fonds } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares $P$ | value |  |  |  |
| Saturday ．．．．．．．．． <br> Monday <br> Mrusetay......... <br> Wednesilay．．．．．．． <br> Thurstay．．．．．．． <br> Friday ．．．．．．．．．．． <br> Total ．．．．．．．．．．． |  |  |  | ．．．．．．．．．．．．． |  |
|  |  |  |  | $+1,000$ | $\begin{gathered} 31,1 i i i \\ 1,1010 \\ 1, b 00 \end{gathered}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 1，М5 |  | ＋8，325，000， | \＄1，000 | \＄3．600 |
| Sono York Stock Exchange | Week enting July 10 |  | January 1 to Juty 10 |  |  |
|  | 1903 | 1902 | 1903 |  | 1902 |
| Stocks－N゙o．slaares <br> par valuo． <br> 郎 | $\begin{array}{r} 1,852,817 \\ \$ 13,604,600 \\ \$ 13,6 \end{array}$ | $8245,557,082$ | $\begin{gathered} 8.1 .791,450 \\ \div 7.910,059.301 \\ 4379,350 \end{gathered}$ |  | $\begin{array}{r} 91,178.334 \\ +5,59,1 \times 7.275 \\ 4395,500 \end{array}$ |
| Bauk shares，par．． <br> bonds <br> Government bonds state bonds． RR．and mus．bonils |  |  |  |  | $\begin{array}{r} \$ 192,300 \\ 1,319,+101 \\ 199,439,700 \end{array}$ |
|  | $\begin{array}{r} \$ 8,325,000 \\ 4,000 \\ 3,600 \end{array}$ | \＄18，000 | 99，029，750 |  |  |
|  |  | $12.105 \% 700$ | 346，94 |  |  |
| RR．and mus．bonils | \＄3，332，600 | \＄12．423．700 | ＋350．327 | 450 | 1，881，400 |

DAILX THANSACTIONS AT THE BOSTON AND PHILADELPHIA ExCHANGES

| $\begin{gathered} \text { Week ending } \\ \text { July } 10 \\ 1 \mathrm{su} 3 \end{gathered}$ | Boston |  |  | Philadelphta |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lisled shares | $\begin{gathered} \text { Unlisted } \\ \text { shares } \end{gathered}$ | Bond <br> sales | Listed <br> shares | Ontisted shares | Bond sales |
| Saturday | ¢0， $7: 7$ | 19，724 | \＄5 5.000 | 17.6 | 1，537 | \＄21．500 |
| Tnesdiay | 12，293 | 3，996 | ． 70,000 | 15，500 | 3，1乞8 | 38，000 |
| Weelucstay | 10，$<91$ | 2,250 | 59，000 | 10，006 | 2.508 | 45.810 |
| Thurstay． | 11， 3.6 | 8.200 | 13,000 | －99，740 | 5.228 | 63.600 |
| Fritaj ． | 14．520 | 4.175 | 44，000 | 34，884 | 6，030 | 40，300 |
| Tocal． | 56，377 | 30，315， | \＄240，000 | 108，083 | 18，571 | \＄218，800 |

## Outside Securities

## d Weekly Revieno of Outside Market will be found on a preceding page．



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

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



| 130N1）s <br> BOSTON STOCK EXCH＇GE week Finding July 10 | E | Price July 10 | Week＇s <br> Range or Last sale |  | $\begin{aligned} & \text { Range } \\ & \text { Since } \\ & \text { Janury } 1 \end{aligned}$ | boNis <br> BOSTON STOCK EXCH＇GL <br> W゙aEK Endung Juty 10 | $\begin{aligned} & 40 \\ & 0 \\ & \approx \end{aligned}$ | Prece <br> July 10 | If eeh＇s dianse or Last Aufa |  | $\begin{aligned} & \text { Lianies } \\ & \text { simee } \\ & \text { January } 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\overline{B i d}$ | $\left\|\begin{array}{ll} \text { Low } & \text { High } \\ 973_{3} & 117 L_{2} \end{array}\right\|$ |  |  |  |  |  |  |  | Low $1116 /$ |
| AÏ＇Telepd Tel coll or is． 1920 |  | $96 L_{2}$ Sale |  |  | its | Non－cumvert deben is．．．．1！1： | A．1） |  |  |  | 9S 10 |
| Atelt \＆Nobraska lst Ts． 1908 |  |  | $113{ }_{2} \mathrm{FCl}$ |  | 113521134． | Ta Fallad Sionk C 1s1 7s．． 1917 | A．O |  | 1：30 |  | ．30 130 |
|  | A－O | 90 Salo | 985 94 |  |  | Kın Clind Spr lst ix．． 110 n | A．O |  | 100 J＇nơい： |  | 0010.1 |
| Adjusiment g ts ．．．J＇ly 1995 |  |  | $55^{34}$ |  | suly | KıIIC CTE S（inlt 1st 7s．．1908 | J－I |  | $110 \log ^{\text {J＇me＇03 }}$ |  | $1010112{ }^{1}$ |
| Boston \＆Lowe |  |  | 10．4 Apr ${ }^{\text {d }}$ |  |  | Kinl C Fr Scott \＆ 41 ds ．．． 1928 | M－N |  | 117 118 |  | 17 10．14 |
| Improvement 4 |  |  | 997 Jan＇02 |  |  | Inconte ss．．．．．．．．．．Marle3． |  | $\because 80$ |  |  | 91643 09 |
| Bost \＆Mon bil issite 7s．．．190． |  |  | 101 Mav＇03 |  | 101101 |  | A． 0 |  |  |  | $-5)^{-51}$ |
| Bostou Termmal 1st 3 L 3 s． 1947 |  |  |  |  | $113 L_{2} 11: 3 L^{2}$ | Kimest Jode B 1st 7s．． 1907 | ， | 109110 |  |  |  |
| Bust Un（raslst 5str rects－1939 |  |  | 113 rob＇03 |  | 1023 113 | If Ridetsmuldgr 1st 7s．．．1905 | J－J | 1015102 | 102 A $110^{\circ} 103$ |  | 1 |
| 2 Cl 5 simst receipts．．．． 1939 |  |  | 9013 Fob＇03 |  | 80.91 | Mame Cont cens lst 73．．．1912 | A．O |  | 1234 入 $1 \mathrm{r}^{\prime} 0$ \％ |  | 2.441231 |
| Burde Mo Rip ex fis． |  |  | $1144{ }^{1144}$ |  | ：1144 115 | Cons 18t 4s ．．．．．．．．．．．．．．191： |  |  | 1102 J＇11003 |  | 128102 |
| Non－exempt dis |  |  | $1052_{3}$ |  |  | Mard Hough id Ont lst 68.1925 | A．O |  | 118 A $\mathrm{rr}^{\text {d }}$ |  |  |
| subluy lund 45 |  |  |  |  |  | Mexican Central cons 4s．． 1911 | J．J | $76{ }^{\text {cose }}$ Sale | $7{ }^{75}$ |  | $\begin{array}{ll}74 & 783 \\ 2434 \\ 264\end{array}$ |
|  |  |  | $132^{1} 4 \mathrm{Mar} 03$ |  | 32 | 2 d cons inc 3s．．．．．．．J Jan 1989 |  |  | 214 y ＇ne＂ |  |  |
| 2d 1 －．．．．．．．．．．．．．．．．．．．．． 1909 |  |  | $117{ }^{14}$ Feb＇03 |  | 11741174 | Mich Telep cons is tr rec． 1929 |  |  | 75 J＇notos |  | 750 |
| Cent Vermi lst in ta．．．ama 1920 |  |  | $85^{2}$ 2 $85{ }^{2}$ |  | $82^{7} 885$ | MLune Gen Floc con g 581929 |  | 103105 | 10.4 Mav＇u2 |  |  |
| Chuc But \＆Q 1 st 7 s ． |  |  | 100 J＇ne＇03 |  | 1001011 | New Eug Cot Yarn 5s．．．． 1929 | －${ }^{\text {A }}$ |  | 198 96 |  | 177.103 |
| Juwa 1014 1st 5s．．．．．．．．． 1919 |  |  | 110 Apr＇01 |  |  | New Eng＇releph 6s．．．．．．． 1906 | O |  | 102102 |  | 102102 |
| Iowa Div 1st 4s ．．．．．．．．． 1919 |  |  | $1011_{4} \mathrm{Apr}^{\prime} 0 \mathrm{~S}$ |  | $1011+102 L_{2}$ |  |  |  | 105 Febov2 |  |  |
| Thebenture 5s．．．．．．．．．．．．．．1913 |  |  | $105{ }^{2} \mathrm{Fe}$ |  | $105^{3}+1$ | 6s ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1908 | A－O |  | 104 Nov＇02 |  |  |
| Nebraska Exten 48. |  |  | $10 \mathrm{G}^{3}$ |  |  |  |  |  | $\begin{aligned} & 106_{8}^{8} \\ & 103 \mathrm{ar}_{2} \end{aligned}$ |  |  |
| B．ESWs 4．．．．．．．．．．．．．1421 | M－S |  |  |  |  | 1 st 6 s ．．．．．．．．．．．．．．．．．．．．． 1905 | J－J | 101 | $1021^{2} 102$ |  |  |
| Illinos Dus 3 La，．．．．．．．．194！ |  |  |  |  | $6 \mathrm{~b}_{2}$ | Old Colony gol | A |  | 112 May 01 |  |  |
| Jount bonds siee Gt Northern |  |  |  |  |  | Oreg lij \＆Nav |  |  | 1001 Het |  |  |
| Che Jo lRy \＆Stk Fids 5 s .1915 Coll trust remmeling 8481940 |  |  | $105{ }^{12} 9{ }^{105}{ }^{105}$ |  |  |  | F－A |  | $1294{ }^{105}$ |  |  |
|  |  |  | 120 125 |  | $12512 \times$ | Repub Vanley lst 8 I 6s．．． 1919 |  |  |  |  |  |
| Chat $\begin{gathered}\text { St P Pris V duv bsl920 }\end{gathered}$ |  |  | $125{ }^{2}$ A ${ }^{\text {r }}$＇03 |  | $1251_{2} 127 L_{2}$ | 1Rut land－Canahan 1st 4s 1949 | J－J |  | 102 Maro |  |  |
| Chic do No Michtst gut 5 s .17131 | M－N | 10： | 102 J＇ne＇us |  | 102107 | Savammat Elec 1st cons ${ }^{\text {s．}} 195$ | J－J |  | 35 Apres |  | 950 |
| Clice it W Mreh gen 5s．．．． 1921 |  |  | $\left[\begin{array}{ll} 107 & \text { Miay } 0 ; 3 \end{array}\right]$ |  | $106107{ }^{1}$ | Seatite Flec 1st if 5 s．．．．．． 1930 | F－A | 1042 | $10_{4} 7_{8}$ Mry ${ }^{\prime} 03$ |  | 1041.2106 |
| Concurd \＆Munt cons ts．．192\％${ }^{\text {a }}$ | J－1） |  | $\begin{array}{lll} 1091_{4} & \text { Mar'02 } \\ 1121_{3} & \text { Jau'0.0.3 } \end{array}$ |  |  | Torrington 1st g 5 5．．．．．．． 1918 | M． |  | $107 \text { Fow'o }$ |  | 1117107 |
| Comme drass $1: 1$ st gr 4 s ．．． 19.13 | A．O |  |  |  |  |  | J－J |  | $10078 J^{\prime} 1 y^{\prime 0}: 3$ |  | $1002_{2} 101^{1} 4$ |
|  | A． 0 |  | $107{ }^{2}{ }^{\text {d }}$ J＇ly 03 |  |  | Unted Fruit conv̌ gen ox． 1911 |  | $3^{3} 4$ SalA |  |  | $\begin{aligned} & 933^{2} 106 \\ & 04^{3} 1111 \end{aligned}$ |
| Dommmon Coal lst bs ．．．．．1913 | M．S |  | 108 ${ }^{2} \mathrm{~J}^{\prime} \mathrm{y}^{\prime} 03$ |  | $107 L_{2} 110$ | Vermont if Mass 5s．．．．．．．1903 | M－ |  | 100 sep＇02 |  |  |
| Eastern 1st groli ds．．．．．．．． 19006 | M | 105 | $\begin{aligned} & 105 \\ & 100 \end{aligned}$ |  | $100^{2}+107{ }^{1} 4$ | West End Street ky is 5 s .1902 | M－N |  | 101 Oct（02 |  |  |
| Fitchburg 4 |  |  | $1007_{8} \mathrm{Mar}^{2}{ }^{2}$ |  |  | Gold 4 |  |  | $105{ }^{\text {2 }}$ J＇no＇（13 |  |  |
|  | A． |  |  |  | 135i2138 | Gold |  |  | 1021 Apror |  |  |
| Unstamped 1 st 6s．．．．．．．1933 | A－O |  | 137 Mar＇03 |  | $137137{ }^{2}$ | Western Teleph \＆Tel |  | 102 Salo | $101^{3 / 4} 102 L_{2}$ |  |  |
| Gt Nor C Ped Q coll tr 4 s 1921 |  | 4 |  |  |  |  |  |  |  |  |  |
| Reglstered 4 s ．．．．．．．．．．．．．．2921 |  | ＋ | $913_{3} \quad 91 z_{8}$ |  | $91^{3} \quad 94$ | Wiscousiu Valley 1st 7s．．． |  |  | $41_{2} \mathrm{Apr}$ |  | $114 u_{2} 114 \dot{u}_{2}$ |

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

| Price |  |  |  |  |  |  |  | $\begin{gathered} \begin{array}{c} \text { Range for Year } \\ 1903 \end{array} \\ \hline \text { Lowest } \\ \hline \end{gathered}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\pm$ |  | ， |  |  |  |  |  |  |  |  |  |
|  |  |  | ， |  |  |  |  |  |  |  |  |  |
| Pilladelpmia |  | $\psi^{\text {Bid } / 4 s e}$ | Phimatipma |  | $\left\\|^{\text {Bid }}\right\\|^{\text {dse }}$ |  |  | ｜ 4 ase $\mid$ | batime |  |  |  |
|  |  |  |  |  |  |  |  |  | cheme |  |  |
|  |  |  |  |  |  | ${ }^{\text {and }}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | matuestisi |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

[^0]
## Truestmext and gaitroad gitelligexte．

## RAILROAD GROSS EARNINGS．

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns can be obtinined．The first two columns of figmes give the gross earnings for the latest week or month，and the last two colunns the earnings for the period from Jisty 1 to and including such latest week or month

The returns of the street railuays are brought together separalely on a subsequent page．


VABIOUS FISCAL TEARS，

| RO | ross | ar | I＇revious Year | ROADS | Gross Earnings | Year | tous year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Allantat © Char | Apr． 1 to Apr． | ， 41 | 2！，1369 | ， | Apr． 1 to Jıme 14 |  |  |
| alle | Ja11．I to \lais ： 31 |  | 23，748 | Vitioual | Jill． 1 to June 30 | ，624，110 | 197 |
| Call | Jan． 1 to Junc 14 | 031，2 | （2\％7，711 | \％ | Jan． 1 to May 31 | 1，1 | 3，480，992 |
| Crintril of c （en Jer | Jan 1 to May ：31 | 8.326 .896 | 6， 111,160 | Nu | Mar． 1 to May 31 | 166，511 | 5 |
| Chictura \＆North We： | Jince 1 to Mis ： 31 | $19,540.7 \times 0$ | 16，191－1， 120 | cleerim | Jan． 1 to May 31 | 7 | 7 |
| hic．t！Min！diOn | J：11． 1 to May ： 1 | 4，600，131 | ，500，811 |  | Janh． 1 to May 31 |  |  |
| Cimaberdamd Valley | Jan． 1 to Maj 31 | 704， 50 | 118，238 | Pere Marquett | Jan． 1 tu July 7 | 5，2\％6， | 7 |
|  | Jan． 1 to Junce ar | 2，1世2，\％\％x | 271.07 .1 | Phila Baltimure | Nov． 1 to May 3 | －，5⿹勹， 15 | ，551，756 |
| Latio Erice Wester | Jan． 1 to Juno：39 | $2,117,744$ | $\because 38,766$ | lobladuphir \＆liri | Jilli． 1 to An＇： 30 | 1. | 6，913，231 |
| Maninte \＆SVortl Lias | Jan． 1 to Mas 31 | 161．1：7 | 117，7：90 | l＇itts Ciu Chic \＆St | Jan． 1 to Mlity ：31 | 9，741，28：3 | ，005，263 |
| Matri－tic | Jan． 1 to June 30 | 2！， 157 |  | Rio Grande Junct | vee． 1 to Apr． 30 |  |  |
| M | Jan． 1 to July 7 | ，126，095 | ，205， 278 | St L Vaudatia de Terre | Nov． 1 to diune：30 | $1,58.2991$ | 419，111 |
|  | Jan． 1 to July | 614，74：3 | 4×．5，25！ | Terre Ifate \＆Imatana | Nov． 1 lo June：30 | 1，258，312 |  |
| Total． | Jan． 1 to June 3u | 20，13：76：3 | 17．209， 3.3 | T＇erre 11：utes \＆ | Nor． 1 to June 30 | 395，72．4 | 354，016 |
| ：Mexuran Cr．u | Jan． 1 to Junc：30 | 14，511．7．1：3 | 19，211．10！ | Wexas | Jith， 1 to Jime 30 | 5，55！， 681 | ，218，374 |
|  |  |  | 2，62＂̇，131 | West Jersej $\&$ Se | Jan． 1 to May 31 | 1．3－13．028 |  |
|  beginnlng March 1，waking length of road on which carniags are reported $7,357 \ln 1903$ ，agalnst 5,876 miles In 1 ！ot．＂heludes the Houst． \＆Tex．Cent．and Its subshl．lines．e Covers lines direetly uperated．＂Inclurles the Chicagu deastern llinois in both years．theluding Sav．Klor，\＆West，and also Florida Southern ard Sanfordset．Petersl）urg Rys．in both jears．$v$ Other income not included in the gross either for month or from Juls 1．on Includes Lake Erie \＆Dot．Rif．Ry．from Jan． 1 both sears．＊Approximato． |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Latest Hross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the fonrth oent incrosse in the sggregate over the same week last year.

| sth week of June. | 1903. | 1802 | Increase. | Decrsase. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 57,708 \\ 47 \end{gathered}$ | $41,64!$ | $\begin{aligned} & 6 \\ & 6,056 \end{aligned}$ | \$ |
| Eutralo Rooh. \% Pittsb'g | 207,052 | 183,745 | 23,307 |  |
| Canadian Paoitlo........ | 1,318,000 | 965.000 | 353,000 |  |
| Oentral ot Georgia. | 212,094 | 166,864 | 45,230 |  |
| Chattanooga Boathern.. | 3,484 519,74 | 368,00\% | $153.73{ }^{7}$ |  |
| Ohloazo Great Weetern. | 204,966 | 160.070 | 44,898 |  |
| Ohlo. Indian'lise Loulev. | 130.577 | 108,114 | 22,463 |  |
| Ohlo. Term, Transier.... | 42.157 <br> 131.290 | 43.680 137.650 |  | $1,503$ |
| Colurado dentinthern.... | 141,2900 | 137,400 | 13,600 |  |
| Detrolt 8onthern. | 38,423 | 29,873 | 8.550 |  |
| Dainth 80. Bhore \& At.. | 81.921 | 77,391 | 4.530 |  |
| Erans. \& Terre Hante. | 51,380 | 40,858 | 10,672 |  |
| Grand Trunk..........) |  |  |  |  |
| Grand Trunz Weat ... | 980,607 | 774.028 | 208,579 |  |
| Det.id. Hav. \& M11w. Eooking Valley....... | 181112 |  |  |  |
| International \& Gto No.. | 140.072 | 105,911 | 34,161 |  |
| wa central |  | 77,719 |  | 17,830 |
| Kanawha do Michigan. | 43,836 | 15,613 | 28,223 |  |
| Kansas City Bonthern | 14.5131 | 142,38 | 2.761 |  |
| Loulsville de Nashville | 930,310 | 387,485 | 142,725 |  |
| Mextoan Central. | 622.84 ! | 502,093 | 120.749 |  |
|  | 16,477 | 12,683 | 3,794 |  |
|  | 179,993 | 163.953 | 10,0¢2 |  |
| Mo. Kanaas \& Texas. | 427,471 | 383,387 | 61,134 |  |
| Mo. Pacito \& Iron Mi.... | 1,207,000 | 878,000 | 329,000 |  |
| Central Branch... | 50.000 | 31.000 | 19,000 |  |
| Mob. Jaokson \& K. Citral | 6,972 | 4.835 | 2,137 |  |
| Naehv. Chat. \& St. Louls. | 258.23 t | 193.106 | 63,180 |  |
| National RR. or Mexico. | 310 | 180.3 373.5 | - |  |
| Pore Marquettet... | 234,283 | 235,658 | 48,627 |  |
| Rio Grande southerr | 15,838 | 16,358 |  | 15 |
| St. Loule \& San Fran. | 870,904 | 753,969 | 116,935 |  |
| 8t. Louls sontivestern.. | 156.230 | 157,814 |  | 1,581 |
| Soaboard Air Line........ | 283.866 | 254.203 | 29,856 |  |
| 8outhern Rallway. | 1,055,414 | 884,74? | 170,88\% |  |
| Texas Central. | 11.726 | 10.32 | 1,405 |  |
| Texas \& Proinc...... ${ }^{\text {a }}$ | 250,574 | 235,72 | 14.851 |  |
| Toledo \& Ohio Centras. | $111,66 t$ | 72,743 | 38,823 |  |
| Webseb | - 560,379 | 39,052 438,254 | 122,120 | 2 |
| Wheoling \& Leke Eric... | 122,909 | 87,261 | 85.648 |  |
| Wieconsln Central...... | 188,500 | 167,520 | 20,980 |  |
| Total (48 roads).. | 13,662.98: | 10,984, 40 ¢ | 2,721,637 | 61,032 |
| Set inorease (24.33 p.0.). |  |  | 2673,555 |  | River Ry. for bolh years.

T Feek ending June 27
Nat Earnings Monthly to Letest Dates.-The table following shows the gross and net earnings of STEAM railroade reported this week. A fulldetailed statement, inoluding ail\} roads irom which monthly returns can be obtained, 18 given once a month in these columns, and the latest atatement of this kind will be found in the CHRONIOLE of June 20, 1903, The next will appoar in the issue of July 18, 1803,

## Roads.



Interest Charges and Surplaso-The following roads, in addition to their gross and net earnings given in the foregoing, also report oharges for interest, \&o, with the surplue sbove or deflolt below those ohargea,

| roads |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | C'wren' | lreciones |
|  | lerre. $\$$ | $\begin{gathered} \text { Yelle. } \\ \$ \end{gathered}$ | $\begin{aligned} & \text { Yece: } \\ & \mathbb{N} \end{aligned}$ | lear. |
| Dul. 8o. 8h. \& Atl... May | 90,641 | 93.641 | *def.3,793 | d1.12,798 |
| July 1 to Mas 31 | 969,858 | 880,058 | *df.54,487 | *20,987 |
| Manisteo \& No. li...May | 6,050 | 6,050 | 7,239 | 4,559 |
| Jan. 1 to May 31. | 30.253 | 30,253 | 44,902 | 49,291 |
| Mineral Range...... May | 15,246 | 8,112 | *der. 877 | *3,351 |
| Juls 1 to May 31 | 106,413 | 88,825 | *df.12,693 | *7,295 |
| Nev.-Cal.-Oregou... Miny | 2,192 | 1,875 | 8,520 | 0,541. |
| Jaly 1 to May 32.... | 22,273 | 23,162 | 57,087 | 32,084 |
| Norfolk \& Weat'n....May | 216,224 | 201.501 | 526,287 | 515,413 |
| Jaly 1 to May 31.... | 2,349,313 | 2,155,277 | 5,257,699 | 4,708,877 |
| 8t. Jos. \& Gr. Isl'd. . Mas | 18,791 | 18,630 | de1.12,029 | 17.880 |
| July 1 to May 31.... | 208,403 | 185,795 | 220,682 | 273,171 |
| rol Peo. \& Wert...June | 22,494 | 21,373 | del.7,960 | 2,849 |
| July 1 to Jıno 30. | 270,304 | 271,823 | 2,394 | 2,255 |
|  | 2,738 | 2,404 | de1.3,210 | def.1,089 |
| July 1 to May 3 ..... | 28,550 | 26,446 | 11,769 | 16,934 |
| aftor allowing for otherinoom reoesved |  |  |  |  |
|  |  |  |  |  |


| Crins |  |  |  | Jan. 1 to |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weroror so |  | $\xrightarrow{\text { peo }}$ (eat |  |  |
|  |  |  | 97,691 | ${ }_{488,684}$ | ${ }_{40}^{8}, 141$ |
|  |  |  | 5,642 |  |  |
|  |  |  | , |  |  |
|  |  |  |  |  |  |
| coseme |  | 00,891 | 92,53t |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Hasijiz |  |  |  |  |
|  |  |  |  |  |  |
|  | layriaiz |  |  |  |  |
|  |  |  |  | 2, |  |
|  | ${ }_{\text {marid }}^{\text {andid }}$ |  |  |  |  |
|  |  | 27, 272 |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | cion | coin |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 71 | ${ }_{\text {288 }}^{22}$ | ${ }_{883,9858}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| and |  |  |  |  | 3,3,396 |
| - |  |  |  |  |  |
|  |  |  |  |  |  |
| , |  | cititit |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | cisk |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| (ind |  |  |  |  |  |
|  | Has | ${ }_{\text {g5, }}^{\text {g\%, }}$ |  | 2i,981 | cisis |  |
|  |  | $\left[\begin{array}{l} 31,72 c \\ \hline 1,2987 \end{array}\right.$ | 20,888 |  |  |
|  |  |  |  | ${ }^{\text {91, } 1,30}$ 202.852 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

Street Railway Net Earnings．

Ohlo．AMw．Elec．June
Esst．Ohlo Traot． A ．May Jon 1 to Mny $31 .-$ Lond．8t．Ry．（Can．）a May Seattle Eleotrlo Oo．May Jan． 1 to May 31.
－Grose Curnins
a Net earnings here stien are after deduoting taxes．
b Net earnlage heregiven are hefore deduoting taxes．

## Interest Charges and Surplas．

|  | －Int．，Tentats，etc．－－Bat．of Net Earm＇gs |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | ＇revious | Current | Previous |
|  | Iear． | Year． | Yeni. | Year． \＄ |
| Lond．St．Ry．（Can．）．．May | 2，224 | 2，410 | 1，971 | 1，938 |
| Jan 1 to May 31．．．． | 10，734 | 11，306 | 7，859 | 5，507 |
| Seattle Eleotrio Co．May | 28.648 | 21，829 | 32，297 | 20，022 |
| Jan 1 to May 31．．． | 125，958 | 113，094 | 85，392 | 79，793 |
| Juno 1 to May 31. | 279，977 | 245，689 | 293，210 | 279，976 |

## ANNUAL REPORTS．

Annual Reports．－All annaal reports of steam railroads， street railways and miscellaneous companies which have been published during the first half of 1908 may be found by refer－ ence to the general index in the Chronicle of Jane 27，the annaal reports being indicated in this index by heary－faced type．

## Boston \＆Worcester Street Railway． <br> （Balance Sheet of July 1，1903．；

The following balance sheet was made public in connection with the company＇s application to the Massachusetts Rail－ road Commission for authority to issue $\$ 1,000,000 \quad 412$ p．c． $20 \cdot$－jear bonds and to increase its capital stock from $\$ 1,000$ ，－ 000 to $\$ 1,250,000$ ．
balance sheet of july 1， 1903.


## Cincinnati Lebanon \＆Northern Railway． <br> （Keport for the year ended Dec．31，1902．）

President Edward B．Taylor says ：
Purchabe．－The Middletown \＆Olncinnati RR，extending from Mid letown to a conneotion with the Little Miami Re．at Middletown Junction，a distance of $14 \cdot 43$ miles，affording Your oompany＇s road and the Cinclnnatl Hamilton \＆Dayton rall ways，as well as with the Little Mlami RR．，Was pnrohased by your company on June 1． 1902. On Jan．1，1903．the jurisditetion of the officers of your oompany was extended over the property．
NEW MORTGAGE．In order to oancel the floating debt incurred in paylng off apeotal mortgage in 1899，construction of seoond track，the purohase of the Middletown \＆Oincinnati RR．and the Conrt Btreet property of the Cincinnati Northern RR．Co．，a mortgage of $\$ 1,500,000$ was oreated on Nov．1，1902，oovering the entire property of the Cin－ oinnati Lobanon \＆Northern Ry．Co．and luoluding the Midietown frer consolldated mortgage gold bonds payable Nov．1，1942．There were leened and sold $\$ 400,000$ of these bonds；$\$ 200,000$ were reserved nnder terma of the mortgage to pay off a like amount of prior lien bonds maturing in 1918，and $\$ 400,000$ reserved to purchase the fee of certaln properties now held nnder leaseholds，and for other oorporate purposes of the company as determined bv the board of direotors．
Earnings，expenses，charges and balance sheets have been as follows：

| Earnings－ |  |
| :---: | :---: |
| Frelght．．．．．． | \＄86，809 |
| Passeng | 79，924 |
| Exprees | 3，325 |
| Transportation | 2，125 |
| Rent of rallway | 23，589 |
| Rents． | 2，222 |
| Miscell | 2，990 |
| Total | \＄200，785 |
| Expense－ |  |
| Maintenance of way and | 857，669 |
| Malntenance of equipme | 21，630 |
| Conduoting traneportatio | 83，390 |
| Genera | 8，282 |
| Taxe8． | 6，263 |
| Operating expenses．． | 8177，434 |
| Net earninga． | 823，231 |
| Add other incorae | 21，891 |
|  | \＄45，222 |
| Derluct－ |  |
| Interest on fanded debt．． | \＄14，200 |
| Interest on floating debt． | 14，720 |
| Total deductione | \＄28，820 |
| Net income | \＄16，302 |


| 1901. | 190 |
| :---: | :---: |
| \＄68．548 | \＄59，804 |
| 76，885 | 2， 2 80 |
| 2，125 | 2，125 |
| 25，512 | 35，202 |
| 2，221 | 2，357 |
| 3，288 | 2，515 |
| \＄180，803 | \＄178，135 |
| \＄56，583 | \＄42，109 |
| ．17，584 | 15，690 |
| 87，503 | 58，797 |
| 4，451 | 4，735 |
| 4，856 | 4，523 |
| \＄150，907 | \＄125，854 |
| \＄29，896 | \＄50，281 |
| 4，000 |  |
| \＄38，896 | \＄50，281 |
| \＄10，000 | \＄10，000 |
| 5，090 | 8，246 |
| \＄15，090 | \＄16，246 |
| \＄18，808 | \＄84，035 |

GENERAL BALANCE BHEET DEC． 31.

| Assets－ 1002. | $1901 .$ | Labilitus－ | $1002 .$ | $1801 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Railway，equip．，etc． $2,15 \times 588$ | 1，438，575 | Capltal stock． |  |  |
| Mat＇s and supplies．15，273 | 10， 239 | Bonded debt． | 1，100，000 | 200，000 |
| $\begin{array}{ll}\text { Cash with Treas．．．．} & 58,183 \\ \text { Cash in transit．．．．．} & 17,758\end{array}$ | 19.274 6.683 | Bills payable $\ldots$ ．．． |  | 120，000 |
| Cash in transit．．．．．． Cash for int．on lids． 1，600 | 6，250 | Accts payable for | 58.735 | O |
| station agonts aud |  | Mataredint．on bds． | 5，800 | 5，250 |
| conductors ．．．．．．2，788 | 2，166 | Accrued int．on bds， | 6，000 |  |
| Due ly other co＇s．．． 7.886 | 5，7＋2 | Mue otber co．＇s． | 8，806 | 5，755 |
| Miscellaneous．．．．．．．23，519 | 1，185 | Miscellaneous．．．．． Surplus of assets． | $\begin{aligned} & 21,457 \\ & 95,005 \end{aligned}$ | $\begin{array}{r} 5.2 \times 3 \\ 140,096 \end{array}$ |
| Total ．．．．．．．．．．．2，289，603 | 1，489，125 | Total．．．．．．．．．．．．． 2 | 2，289．603 | 1，439，125 |

## Cincinnati \＆Maskingam Valley Railroad． （Report for the year ending Dec．31，1902．）

## President James McCrea says in part：

General Rebults．－The grogs earninge how an increabe of 12.4 per cent and the net earnings of 22 per cent．Of the $1 n o r e a s e ~ i n ~ g r o s s ~$
earnings $\$ 51,288$ was from freight traflic，the tonnage having in－ earnings ${ }^{\text {S }} 51,288$ was from frelght trallic，the tonnage having in－ were bituminous ooal，lumber，tron and steel produots，cement and brick，and miscellaneous mannfactursd artlole日．There was oharged against inoome for the year 1902，$\$ 33,287$ on acoount of additions， improvements and acorued payments（ $\$ 15,930$ ）account car trust oars，inoluding interest and expense日．Daring the year there were $10 t^{2}$ tons of new steel rall and 638 tons of repair steel rall placed in he main crack ballasted with gravel．
NEw SECURITIEs，ETC．－On Jan．，27，1802，the board authorized the purchase，under a car trust arrangement，of 200 eteel gondole oars， having a capacity of 100,000 pounds eaoh；these oars were reoelved during the year．The total cost，$\$ 223,978$ ，will be paid in ten equal annual inataiment
ferred pajmonts．
An opportunity having been afforded to acquire an interest in the Zaneevilie Terminal RR，abont 5 milea in length，it was deemed wise for your company to join with the Zanesville \＆Weatern Ry．Co．in improvemente，your directors anthorized the isene of $\$ 100,000$ \＆ bonds of 1898.
WAGEs．－A general advance of 10 per oent was made in salaries and
wages effeotive Nov． 1,1902 ，restrioted however to emplores perma－ Wages effoctive Nov．1，1902，restriated however to employes perma－ nently in the servioe and receiving less than $\$ 200$ per month．
Earnings，expenses，charges and balance sheets have been as follows：

| Earnengs－． 1902. |  | 1800. |
| :---: | :---: | :---: |
| Frelght．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 8431,389 | \＄880，100 | \＄356，167 |
| Paseengers ．．．．．．．．．．．．．．．．．．．．．．．．．．．．156，687 | 137，116 | 129，762 |
| Expre8日．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．13， 13,27 | 12，313 | 11，640 |
| Mails．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 14,236 | 14，236 | 14，238 |
| Rente．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 28.123 | 28，877 | 28，770 |
| M180ellaneone ．．．．．．．．．．．．．．．．．．．．．．．．． 1,582 | 1，391 | 1，054 |
| Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 645,257$ | \＄574，032 | \＄541，628 |
| Expenses－ |  |  |
| Maintenance of way and atruotures．\＄143，087 | \＄140，938 | \＄142，177 |
| Mainterance of equipment．．．．．．．．．．97，041 | 72，782 | 64，613 |
| Conducting tranaportation．．．．．．．．．． 248,988 | 220，681 | 205，327 |
| Qeneral expenөeв．．．．．．．．．．．．．．．．．．．．． 6,482 | 5，299 | 4，487 |
| Taxes ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．28，303 | 24，261 | 21，603 |
| Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 8521,882 | \＄463，891 | \＄438，187 |
| Net earnings．．．．．．．．．．．．．．．．．．．．．．．．．．8123，374 | \＄110，141 | \＄103，442 |
| Deduet－ |  |  |
| Interest on 1st mortgage bonds．．．．．$\$ 80,000$ | \＄60，000 | \＄60，000 |
| Additions，improvements，eto．．．．．．．33，287 | 14，988 |  |
| Total deductions．．．．．．．．．．．．．．．．．．\＄93，287 | \＄74，988 | \＄60，000 |
| Net inoome＊．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 30,087$ | \＄35，154 | $\$ 43,442$ |

Net 1 noome ${ }^{*}$
＊Patd dividends as follows：In 1900，6\％；in 1901， $2 \%$ ；in 1902， $2 \%$ general balance sheet dec． 31.

Cost of securitie． Materials \＆supplies Mlscellaneous assets Due by other cos．．．．． Station ayents and
ticket recelver Cash in tranait．．． Cash with Treasurer． Cast on special dep．


## Louisville \＆Nashville Railroad

（Preliminary Statement for the year ending June 30，1903．）
The operations for the year 1902－3，compared with pre－ vions years，are shown below，Juae，1903，being estlmated：

|  Operating expeneer．23，950，565 | 1901．02． | 1800-01. | 1899-00. |
| :---: | :---: | :---: | :---: |
|  | 30，712，252 | 28，022，207 | 28，611，095 |
|  | 20，902，438 | 18，233，034 | 17，472，122 |
| Net Barnings．．．．． $11,484,824$ <br> P．c．of exp．to earns．（ $67 \cdot 63$ ） <br> Inc．from inve日t．，\＆3．1，126，998 |  | 9，789，173 | ，138，973 |
|  | （68 | （65．07） |  |
| 12，591，822 | 10，810，841 | 10，493，861 | 9，789，017 |
| Disbursements－ |  |  |  |
| Interest ．．．．．．．．．．．．．．．4，925，177 | 4，708，345 | 4，871，593 | 4，838，446 |
| Rents．．．．．．．．．．．．．．．．． 285,931 | 278，672 | 280，143 | 158，167 |
| Taxeb．．．．．．．．．．．．．．．．．924，000 | 882，074 | 813，538 | 786，568 |
| Lose other rosde．．．． | 141，100 | 128，000 | 8,641 180,270 |
| Unfunded dlsoont．．．127，155 | 141，104 | 128，464 | 180,240 50,840 |
| H．\＆N，A，RR．．．．．．．．${ }^{\text {a }}$ 78，700 | 71，877 | 65，110 | 202，851 |
| Dividends．．．．．．．．．．．（5） $3,000,000$（5）2，875，000（5）2，695，000（1）2，112，000 |  |  |  |
| Tot．dieb＇веп＇te．．9，485，363 | 8，980，532 | 8，907，748 | 8，281，783 |
| Surp．over dividends 8，126，459 | 1，860，307 | 1，586，113 | 1，507，234 |

## Cloveland \& Marietta Railway,

(Report for the year ending Dec. 31, 1902.)
The report lasued some time slnce shows:


## (Report for the year ending Dec. 31, 1902.),

President Samuel E, Kilner, 120 Broadway, N, Y. City, says in substance:
The sales, covering 648 lots and 197 aores of unplatted land. were Well distributed, and represented the poorer rather than the better olass of the oompany's holdings. The prices obtained averaged abont
30 por cent above the sohedule. The company's manager at Taooma reports that walle the asles have reduced the absets on the sohednle properties would ahow an inorease of at least 15 per cent, brinaing pg properties would ahop an increase of at least 15 per eent, bringing ap however, the valuation in the list of assets contained herein is placed at $\$ 1,500,000$, the same as last year. During the year the oompany's funded debt was rednced $\$ 108,000$ by the purohase and canoellation of that amount of prior lien bonds. Jolning with other property-
holders at Taooms your oompany subsoribed for $\$ 5,000$ of the preferred stook of tho Pacifio Starch Co. of Jackson, Mioh., in order to secure the looation of a factory by that oompany at Taooma. p. 1146. .) The oatlook for 1903 is bright; factories and mills are 1 n paolty of the sohoois 18 unequel to the demand for room, indioating large inorease in population, whloh is now eatimated at 60,000 .
The operations of the two companies, same name, (New Jersey and Washington) for the year ending Dec. 31, 1902, show:

8ales of lands and lots

## Rents (not)............. Deferrod parmente Misoellanaons

Total reoeipts.
Balances on hand Dec. 31
1801, as per last report

Disbursed-
General expenses, eto. Improvemente, etc.. Taxes \& assessm'ts, net..
Int. on prior lien bond Int. on prior lien bonds.ó prior lien bonds......... Pacifio Staroh Co

Total disbursements. $\mathbf{\$ 2 0 0 , 4 8 2}$ Balsnces December 31,
$1902 . . . . . . . . . . . . . . . . . . . . . . ~$ \$293,550

## $\$ 99,381$ 14,814 18,328 <br> 136,855

 156,695

Total.......
V. $71, \mathrm{p}, 970$.

$$
\begin{array}{r}
1,500,000 \\
50,000 \\
\mathbf{2 5 , 5 2 6} \\
1,000 \\
5,000 \\
93,068
\end{array}
$$

## Liabilities- <br> General lien bonde

 Acorned interest.......Tares for 1902 (esti-
. $\$ 1,674,594$

## United States Steel Corporation.

(Earnings for the Half-Year ending June 30, 1903.)
The following financial statement of the Corporation and its subsidiary companies, showing the earnings for the first half of the current calendar vear (the resalts for Jane, 1903, being partly estimated) was given out on Tuesday after the regalar monthly meeting of the directors. The "net earnings" as here shown "were arrived at after dedacting each month the cost of ordinary repairs, renewals and maintenance of plants and interest on bonds and fixed charges of sabsidiary companies."
net earnings from operations for half-year ending june 30.

Tot.quar. $\overline{\$ 25,068,707} \overline{\$ 26,715,457} \mid$ Tot.quar. $\overline{\$ 36,499,528} \overline{\$ 37,662,058}$

## INCOME ACCODNT.

1908. 
1909. 

Total net earnings half-year (aee introduo\$61,568,2 35 \$64,377,515 tory reinarks) $\begin{array}{ll}\$ 729,795 & \$ 240,428 \\ 6,605,504 & 6,556,028\end{array}$ Sinking funds on bonds of subsidiary 008. Depreciation and reserve funds. 9,120,000

## 9,120,000

Int. $(\$ 7,600.000$ ) and bond sink, fund ( $\$ 1$,
Total deduotions. $\qquad$ . $816,505,299 \$ 15,916,456$ Balanoe . $\$ 45,062,936 \$ 48,461,059$
Dividends on stooks, Fiz:
Preferred, 3 se per cent

Common, 2 per cent... | $*$ |  |
| ---: | :--- |
| $17,859,839$ | $17,860,335$ |
|  | $10,166,050$ |
| $10,166,739$ |  |

Totsl dividends. $\qquad$ . $\$ 28,025,889$ \$28,027,074

-Subject to adjustment on acoount of conversion of preferred stook Into the ten-bixy-Jear 5 per oent bondg, the interest oharge as here given being practioaly the bame as in 1902. (Compare V. 76, p. 114.7.)
The anfilled orders on hand on July 1, 1903, were for 4,666,578 tons, while on July 1, 1902, the amount was 4,741,998 tons. The regular dividends were declared.-V. 77, p. 41.

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Atchison Topeka \& Santa Fe Ry.-New Line,-See Santa Fe Prescott \& Phoenix Ry, below.-V. 76, p. 1406.
Atlantic \& Birminglam RR.-This company has bought (and will shortly operate nader its own name) the Tifton \& Northeastern and the Tifton Thomasville \& Gnlf, extending, respectively, from Tifton to Fitzgerald, Ga,, 25 miles, and from Tifton to Thomasville, Ga., 551/2 miles.-V. 74, p. 1188,
Bluegrass Consolldated Traction Co.-Office Closed.-The 'Lonisville Conrier Journal" on July 4 said:
The offoe here has been closed, and in a fow days Becretary Harold Beatty and Engineer Bean will leave for Detroit. Work has been discontinued on all the roada, and anle
Senator George B. Davis, of Detrolt, who was baoking the enterprise Benator George B. Davis, of
wlll be out $\$ 25,000$. Former Lieut. Gov. M. C. Alford has levied npon the franchises and offioe fixtures for ${ }^{\$} 2,700$ olaimed by him as attorney. Mr. Beatty saya he thinke that in the course of a few dave the matters will be adjusted and work on the roade will proceed. though he believes a new oompany will be formed to complete the roade.-V. 76, p. 1299.
Buffalo \& Susquehanna Ry.-First Dividend of New Com-pany.-Fisk \& Robinson announce that under the terms of the contract covering their purchase of Buffalo \& Susquehanna Ry. Co. stock, they have received a payment of fiveefghths of 1 per cent on the par value thereof. This amount they acoordingly remit to shareholders of record June 30 as dividend for the quarter ending that day. The common stock of the Railroad company has been paying dividends since 1894 at the rate of 5 p . c, per annum, of late $11 / 4 \mathrm{p} . \mathrm{c}$. quarterly, As the Railway issued $\$ 100$ of its stock for each $\$ 50$ stock of the Railroad, the money received as dividends on the Railroad stock suffices to pay to the Railway shareholders just half the dividend heretofore paid on the common stock of the Railroad company; hence the distribution above mentioned. Compare V. 76, p. 593.

Canadian Northern Ry. of Canada.-Consolidated Debenture stock, -The circalar regarding the recent offering at 90 of $£ 400,0004$ per cent perpetal consolidated debentare stock says:
The stack will bear intereat at the rate of 4 per oent per annum, payable by warrant, halt yearly, on the 30th June and 319t Deaember payment of the instalments being made on 31st Deoember, 1903. The debenture stook is perpetual and irredeemable.
The trust deed provides that the total amount of debenture stock shall nat exceed 22,000 per mile of line for the time belng open and operated, and an amount not exoeeding the cost price of seourities of independent corporations from time to time deposited with the trustees, but the company oannot 188 ae any debenture staok agains The debenture atock wlll be seoured by a speolfio tirat mortgage npon the under mentioned seorrities and other securities from time to time deposited with the truatees against further lissnes and by a general oharge upon the undertaking, property and assets of the campany subjeot to the $21,180,600$ of bonde already created and lesued and primarily oharged on 287 miles of the company's existing rallway in Ontario, and to purther charges oreated, or to be oreated, not exoeeding $\$ 10000$ Der mile of line (other than the above-mentioned 287 miles of line in Ontario), or $\$ 15,000$ per mille if guaranteed by the The money provided by the present lasue will be applied in the place in acquiring the bonds and stooks set out below, arrangements for the acquisition of which have alreagy been made:

1. Lake Buperior Terminal Cos., Litmited: $\$ 1,000,0005$ per oent 1st mortgage gold bonds. $\$ 500,000$ stook (being the total stook lssued). 2. Winnipeg Land Co., Limilted: $\$ 300,0005$ per cent 1st mortgage gold bonds, $\$ 100.000$ atock (belng the total atock iksued).
2. Minnesota \& Manitubs RR. Co.: $\$ 250,0005$ per cent general mortgage bonds, $\$ 400,000$ stook (belng the total stook lsaued) 4. gage debenture bonds. $\$ 100,000$ stook (belng the tatal stook issued). mortgage bonds, $\$ 500.000$ otock (being the total stjok lisued). The stook will be reglatered on a register kept in England at the London offioes of the oompany, Bond Oourt Hoase, Bond Court, Walbrook, London, E. C., and will be tranaferable in sums of al sterling or manitiples.
Government Aid.-The House at Ottaws on July 2 passed the amended bill granting aid to the Canadian Northern. (Compare V.76, p. 1298.) The House was informed that the total length is 924 miles, extending from Port Arthur westward, and that the section of 288 miles from Port Arthur westward is encumbered to the extent of $\$ 20,000$ per mile, and the remaining sections to the amount of $\$ 10,000$ per mile,

The security given for the guaranty corers the rolling stock, the greater part of which is owned by the company. V. 76, p. 1299, 1347.

Central of Heorgla My.-No Dividend Expected on Second Incomes. -The "Atlants Constitation" on Jace 30 said: Although the net earnlngs of the Central for the twelre monthe of the fincal jear endlag to morrow sre $\$ 167,829$ larger than for the same period of the jear betore, it is announced that no diridends will be patead the seconds whil be used to prominent direotor declares that In euch condition that in the conrse of the next fow years it may earn all of lhe money necessary to pay its dividends on all of its bonds.-
$\mathrm{F} .75, \mathrm{p} .146$.

Central Market Stroet Ry., Columbns, 0 . -Guaranty of Bonds, Etc.-The shareholders will meet Aug. 1 to act upon the question of leasing to the Colnmbas London \& Spring. field Ry. Co. the right to operate its throngh cars on the tracks of the Central Market Street Ry. Co. in the city of Columbas, Obio, and to act upon a proposition of the Columbus London \& Springfield Ry. Co. "to gnarantee the payment of principal and interest of five handred ( 500 ) twentyyear fire per cent gold bonds of one thonsand dollars ( $\$ 1,000$ ) each, issued by the Central Market Street Railway Co." V. 75. p. 1353.

Central Railmay \& Brldge Co-Default-Reorganiza-tion.-A committee consisting of C. A, Otis Jr., Cuyahoga
Bnilding, Cleveland, O.; E G. Tillotson, I Euclid Avenue, Clereland, O, and Gej. D. Eustis. 116 East Third Street, Cincinnati,. O., requests the boudholders to deposit their bonds with elther the Clevelaud Trast Co., Cleveland, O., or the Cincinuati Trast Co. of Cincinnati, Onio, ander an agreement providing for the preparation of an agruement of
reorganization to be submitted to the bondholders for their approval. The conpons due July 1 remain nupaid. The Lonisrille \& Nashville RR. Co., it is said, desires to bay the froperty. See also V. 76, p, 1142 .
Chicago Rock Islund \& Pacilie Ry.-Chicago Station.See Lake Shore \& Alichigan Sonthern Ry, helow.-V. 76 , p. 14C6, 1029.

Chicaus Terminal Transfer $\mathbb{R} R$, - Temporary Tenants complete their sit tron.-See Lqke Shore \& Michigan Southern Ry, below.-Y. 75, p. 791.

Chleago d Westera Indlaua RR, - Special Dividend.-On May 1 a apecial dividend of 8.4 p .c. Was paid on the $\$ 5,000$,. 000 capital stock, all owned in equal amonnts by the Wabash, Grand Trun' Western, Chicago \& Eastern Illinois, Chicago \& Erie and Cnicago Indianapolis \& Lonisville. Rogular dividends at the rate of 8 p . 0 . per annum sre paid quarterly Jan, 1, etc. There are now outstanding $\$ 8,195,000$ consol. 19 and $\$ 9,763,000$ general 6 s.-V. 76, p. 1297, 1247.
Cinclunati Ilamilton \& Dayton Ry.-Sae Findlay Fort Wayne \& Western Ry, below.-V. 75, p. 1201.
Colambas Backeje Lake \& Newark Tractiou.-Dividend. The compeny on July 1 paid a dividend of 3 p. c. on its preferred shares, being twice the smount of the two previons distribulions. The Streft Railway Supplement erroneously states the recent dividend as 1 p.c.-V.76, p, 675.
Colambas London \& Spring field (Electric) Ig.-Guaranty, -See Central Market street Ry, above. - V. 70, p. 971.
Cumberland \& Ohlo RR. Northern Division.-Decision. In the case of $A$. B. Schmidt (mortgage trastee) against the old Loulsville Cincinnati \& Lexington RR. (now merged in Louisville \& Nashville) for the payment of interest since 1890 on $\$ 250, C 00$ of $7 \mathrm{p}, \mathrm{c}$, bonds iesued on the ShelbyvilleBloomfield road, Judge Toney, at Loaisville on June 22, reversed the report of the Commissioner appointed a year and a-half ago.
The Supreme Cuurt of the United States in 1900 handed down a decision requiring the payment of the interest on the bonds until 1890 (compare V. 70, p. 789, 1095). Touching the interest since that time, the Commissioner aforesaid decided that if the charges made by the Loulsville \& Nashville, against the net earnings under dispute, were allowed, there would be nothing for the bondholders; but that if these charges [the expenses of rebailding the line between Anchorage and Shelbyville] Were disallowed, the amount subject to the mortgage was $\$ 140,000$, of which the plaintiffs were entitled to at least $\$ 64,000$. The view taken by the Commlssioner's report was reversed by Judge Toney.-V. 74, p. $47 \%$.

Dallas Cleburne \& Southwestera Ry.-Bonds.-The Texas Railroad Commission has been asked to approve an iseare of $\$ 150,000$ of bonds on ten miles of its road between Eagan and Clebarne.-V. 76, p. 49.
Decatur (IIl.) Traction \& Electric Co.-Sale.-A press despatch says:
The sale of the Decatur, III, street car system has been effeoted. A syndicate of eastern capltalista repreaented by W. B. MoKinley, of
Champalgn, has parchased the $\$ 250,000$ oaplial stock for $\$ 200,000$. Champalgn, has parchased the $\$ 20$.
Mr. McKinley is President of the Danville Urbana \& Champaign Ry.-V. 70, p. 945.
Delaware \& Hadson Co.-Purchase. -This company has purchared the entire stock $(\$ 15,000)$, of the Cooperstown \& Charlotte Valley RR., which is 5 miles long, conneoting Cooperstown and Davenport Centre and which has a longterm lease of the Cooperstown \& Susquehanna Valley, 191/2 miles in length, ranning from Cooperstown to Cbarlotte Crossing. Divid Wilcox has become Preiident of the Cooperstown \& Charlotte Valley. -V. 76, p. 1300.

Denver Clty Tramway Co.-Stock of Power Company Owned. -This company owns the entire capital stock of the Denver Tramway Power Co., whose bonds and property were deecribed in a recent issue of the Ceronicle (V. 76, p. 1300). We were inadvertently misinformed on this point when Writing the previous item.-V, 76, p. 1300.
lonver Enid \& Gnlf Ry.-Mortgage, A mortgage for h2,600,000 is reported to have been filed, the Mississippi Vallay Trast Co. being the trastee. The line is to extend from Gathrie northwest through Enid and the counties of Grand and Woods to the Kansas State lino, a distance of 130 miles. It is nom in opera'ion from Denver to Enid, $5 \%$ miles. See V. 76, p. 1355; V. 75, , . 703,

Denver 'Tramtray Power Co.-Oionership of Stock.-See Denver City Tranmay Co. above.-V. 76, p. 1300.
Detroit tole To Shore Line RR. - Receiver Discharged. The United States Circnit Court at Detroit on Monday ordered the discharge of the receiver. Control 18 now held by the Grand Trank Western Ry. and Toledo St. Louis \& Western RR., which own the entire stock and jointly gaarantee the bonds, principal and interest by ondorssment. - $V$. 76, p. 1800.

Findlay Fort Wayne \& Western Ry.-Sold.-At the forsclosure sale on Jaly 6 the property was bid in for $\$ 350,000$ by Judge J. J, Moore of New York, representing the Cincillnati Hamilton \& Dayton Ry. Co, which for some time past has owned control.-V, 76, p. 13C0.

Fort Smith \& Western RE.-New Cars.-The company has filed an agreement (car trust?) for the parchase of 600 gondola coal cars and 50 box cars, aggregating in cost $\$ 138$, $000 .-\mathrm{V} .75, \mathrm{p} .549$
Grind Trmk Pacilic Ry.-Agreement with Canadian Government. -The "Toronto Globo." which is generallv looked apon as the moathpiece of the Canadian Government, gives the following outline of an agreement which it 18 expected will be signed "within a few dayo":

Gorernaext to Bulial Westelicy to winntpeg and Lease Live to The Government undertakes anpagatruot a line fron Monoton. New Brunswlok [on ihe Inter. Colonlal Rg.], to Winnlpeg vla (2nebeo [adis-
tance of about $2,0 c 0$ miles] and to loase it to the Grand I'rnak Paciflo Company for 50 years. For the first five years the counpany whll pay no reutal to the Government. For the second five sears they will pay forty years they agree to pay $3 \mathbf{p} .0$ on the cost of conetriotion.

The Governuent whll guarantce the bonds for the stretoh of line Whioh the compans iteelf is to oonstruot. In the case of the prairle section 1 hs guaranty will be 75 p . ©. Of the actual cost of oon-
struction, bnt la not to exceed $\$ 13,000$ a mile. The Governmint have struction, bnt la not to exoeed \$13,000 a mile. The Government hare
arbitrarly fixed 500 miles as be length of the mountain bection, and arbitrarlly fixed 500 milles as the lingth of the mountain bection, and
for this distance the guspanty will also be 75 p . o. of the actaal cost up to a naximmw of $\$ 30,000$ a mile.
The rates to be charged are to be anliject to the control of the Gopernor in Connoll or the Rallway Commission, bnt on the Govern-
ment gection of tho line the rates are not to be out down to a figure ment geclion of the will provert the oompany from are not to be out down to a figure TRACKAGE RIG11T8 FOR OTHER COMPANIES, ETC

CRACKAGE RIGIITS FOR OTHER COMIPANIES, ETC.
O:her rallway conipantes are to be granted running righte over the Winnipeg-Monoton seotion. This is to be a matter of mutual agree-
ment, and in the event of fallare to arrive at a frlendls understanding, ment, and in the event of fallare to arrive at a friendis understanding, rights which the Grand Trank Pacitlo possess as lessees of the line.

COMPANY'S 8TUCK TO BE $\$ 45,000,000$.
In riew of the Governuent construotidg the eastern seotion of the rallway, the Grand Trank Pacifio Company hes reduced Ite oapltal good falth, will deposit $\$ 5,000,000$ in the Bank of Montreal in assh of good falth, will deposit $\$ 5,000,00$ in the Bank of montreal in ossh or arruollon are to be of Canadian manufacture. A majorlty of the directore muat be rabident in Canada. O. M. Haje is to be Preaident and Mr. Walnwright Vloe-Prealdent. Among the alreotors will be one of the Rothsolilds-probably Lord Rothschlld, the head of the great flnancial

## Cost of New Lines, Etc.

There are a number of minor detalls in the proposed agreement whloh still a walt adjestrant, but in the main the features will be as outlined. The cost of the trans-Continental line Fill, it is estimated, be
about $\$ 100,000,0 j 0$. Of this sum the seotion to be bulit by the Government will involve an outlay of about $\$ 15,000,000$. The expendltare upon conatruotlon by the Grand Trunk will be about $\$ 35,000,000$, and in addition abont $\$ 25,000,000$ will be required for equipment and torminal
$\$ 125,000,000$.
The cost to the Grand Trunk of oonstracting the pralrle seotion will be at least $\$ 30,000$ a mill. In the monntain reotion it will approsoh $\$ 50,000$ a mile. The roadbed and equipment wlll be of the most substantial bind, with 80 -poand sleol ralls, massive bridges, and embankmonts and stone oulverta. Tho company has spent probably $\$ 60,000$ up to date in making surveys, and will be in possession by the end of August most llkely of detalled information as to the cbarsoter of the oonntry between Winnipeg and Noria Bsy, the trunk line will ran direot to Winnipeg, anc mosted.

No proviaion is made for any cash or land bonue. - V. 76, p. 1248.

Grand Trunk Ry.-See Grand Trank Pacific Ry, above. F.76, p. 972

Galf \& Slij Islanl RR,-Dividend,-The company has declared the second quarterly dividend of 1 per cent on its capital stock, payable July 15. The road, it is stated, earned, daring the year over 9 per cent on the stock after payment of all fixed charges, both the gross and net earnings having incressed remarkably, not alone from the lamber business but from other soarces. The earnings from traffic other than lumber were, it is said, about 50 per cent more than the company's total fixed clarges. -V. 76, p. 864.

Interurban Street Ry., New York.-Decision.-See Metropolltan Street Ry, below,-V.77, p, 38,

Jacksonville (Fla.) \& Southwestern RR.-Sold,-This road, extending from Jacksonville to Newberry, Fla., a dis tance of 85 miles, was sold (and transferred) on July 1 to C. W. Chase of Gainesville, Fla., President of the Dntton Phosphate Co. Mr. Chase becomes President of the road and E. S. Spercer of Jacksonville Secretary and General Manager. - V. 70, p. 1195.
Keesville Ansable Chasm © Lake Champlain (Stoam)RIR. -Mortgage.-The New York State Railroad Commissiun has approved the proposition to issue a first consolidated mortgage for $\$ 175,000$, of which $\$ 30,000$ is to retire ontstanding 6 p. c. bonds issued in $18 S \%$. The road extecds from Port Keut to Keesville, N. Y., 01/2 miles. For the jear ending June 30, 1802, the gross earnings were $\$ 15,907$; net, 85,453 : other income (cnstom cosl), \$1,331; interest and taxes,
$\$ 2,0 \% 6$; balance, surplns, $\$ 4,709$. President Edmund K . se,076; balance,
Baber, Kersville.

Lake Shore de Moliogan Sonthern Ry-Opening of the New Staticn in Chieago.-The new station of this company Buren streets, Cbicago, will be formally dedicated on Jaly 12. The structure iuclades an cffice building 12 stories high, with a frontage of 215 ft . on Van Buren Street and a train shed $5 \Omega 0 \mathrm{ft}$. long and 215 ft . Wide, with a steel arch roof 85 ft .
high above the tracks, these in tarn being at an olevation of 15 ft . above the street level.
Guaranteed Notes.-Sce "Hocking Valley Ry." in last week's Chronicle (p. 36).-V. 77, p. 36.
Leligh Vialley Ril.-Mortgage.-Sue Seneca County Ry, below, -V. $77,5.36$.
Long Island Electric Ry.-Old Name Again.-See New ork \& North Shore Ry. below.-V. 73, p. 391.
Loulsrille \& Nashrille RR.-Mi. Belmont Resigns.-On Tharsday Augnst Belmont resigned as Chairman of tbo Board and was succeeded by Heary Walters, the Chairman of the Atlantic Coast Line system. At the same meeting the regular semi-annual dividend of $21 / 2$ p. c. was declared.
Earnings.-See page 86 ander annual reports.
Favorable Decision.-Sse Camberland \& Ohio RR., North ern Division, above.-V. 76, p. 1192.
Lonisvllie (Ky.) Ry.-See Louisville Traction Co. below. -V. 76, p. 1801.
Loulsville (Ky.) Traction Co. - Incorporated: Agreeably With the plan already announced, this company wasincorporated in New Jersey on July 5. The authorized capital stock is $\$ 14,500,000$, of which $\$ 2,500,000$ is 5 per cent cumulative
preferred, redeemable at option of company at 130 at any preferred, redeemable at option of company at 130 at any
time within three years after date of issue. The charter provides in substance:
The amount of preferred stock oan not be increased except apon the atirmative vothir the holders of two thirds of the entire preferred stockand two-thras of the common stock. The coamon stoek may be W1hoat the assent of the holders of any of the preierred etock.
The Corporation Trust Co. is the company's New Jersey representative. Compare V. 76, p. 1801.
Manchester \& Harerbill Street Ry.-Mortgage.-A mortgage has been made to the American Loan \& Trust Co. of
Boston, as trustee, to secure $\$ 350,000$ of 25 -year 5 p. c. gold bocis.-V. 74, p. 888.
Marion (0.) Ry., Light \& Power Co.-Incorporated.This company was incorporated on June 24 under the lapps of Ohio, with $\$ 5 ¢ 0, C 00$ authorized capital stock (in $\$ 100$ shares), as a consolidation of the Marion Street Ry. Co, and the
Marion Electric Light \& Power Co. The now company has Marion Electric Light \& Power Co. The new company has
made \& mortgage to the Ohlo Trust Co. of Columbus, ©., as trustee, to secure $\$ 500,000$ of 5 p.c. $20 \cdot$ year $\$ 1,000$ gold bouds dated July 1, 1903. There are no underlying bonds. The company owns 10 miles of trolley road, an electric-light plant, etc John G. Webb of Springfield, O., the promoter 2nd hesviest stcckholder, is the President, and W. A,
Black, Secretary and Treasurer. Compare V. 76, p. 973, 919,

Metropolitan Street Railway, New York.-Decision.-The Appellate Division affirmed on Jaly 7 the decision of Supreme Lehmaier a mandamus requiring the Interurban St. Ry. Co to issue transfers at 125 th St, and Eighth Ave. The denial Fas based on the ground that Mr. Lehmaier should apply to the State Railroad Commission or the Attorney. General for relief. (Compare V. 77, p. 36; also Interurban St. Ry. V. 76,
Metropolitan West Side Elerated Ry. of Chicago.-Report
Denied.-Regarding the rep)rt in the daily press that the Denied, - Regarding the rep rrt in the daily press that the cate, an official of the company in a position to know the facts states that there is absolutely no trath in the report. -V. 76, p. 806.
Miseourl Kansas \& Teras Ry.-Listed.-The New York Stock Exchange has listed $\$ 320,000$ additional first mortgage 1, 1944, 5 per cent gold bonds dated Nov. 1, 1884, due NOV. 1, 1944, making the whole namber of bonds listed $\$ 2,869,000$. road at $\$ 20,000$ per mile, as followe: Extension of Krebs Branch, Indian Territory, $5 \cdot 60$ miles; Extension of Edwards Branch, Indian Territory, 4.25 miles; Extension of Joplin Branch, Cherokee Coanty, Kan., \&.15 miles.-V. 76, p. 1408.
Mobile Jackson \& Kansas City RR.-New Officers.-President F. B, Merrill has sold his stock and retired from the management. The officers now are: W. D. Stratton of New

York, President: W. A. Stanton of New York, Vice-President; and Pierce C. Butler, Secretary of the execative oflicers, and Pierce C. Butler, Secretary. Alexander M. McDonald, F T. Odell, and Edward Stallo, all of New York, have beon elected directors. It is proposed to push the constraction of the line from Lararel, Mis8., to Jackson, Tena. Seo V. 77, p. 37.
Lease.-The shareholders will vote July 30 on the execntion of a contract to lease the railrozd and property of the Galf \& Chicago Railmay Co. Compare V. 77, p. 37.
Maskegon Grand liapids \& Indiana RR.-Coupon Pay-ment.- Compon No. 31, due Jau. 1, 10J2, is now being pald at the office of Winslow, Lanler \& Co. The sarplua Ang. 1, 190 , after naying coupon No. 30, was \$S9, the net earnings for the eight inonths, Aag., 1902, to April, 1903, both inclasive, were $\$ 19,717$; total, $\$ 19,806$; amonnt reqnired to pay
coapon No, $81, \$ 18,750$; surplas as of May $1,1903, \$ 1,056$.V. 75, p. 793.

Naslivlle (Tenn.) Rail巾ay \& Light Co,-Consolidation.The City Council on June 30 passed ananimons'y a reaoln. tion anthorizing the consolidation of the Camberland Electric Light \& Cower Co. with the Nashville Ruilway \& Light Co. The directors of the latter accordingly on Juue 1 voted to make the merger. - V. 77, p. 37.
New York Central \&ifudson River RR.-Large Dzalings in Stock.-The company's shares wero heavily dealt in this week and their price has declined to 118 , contrasting will 127 last Friday. The movement is generally believed to have been the work of professional operators, who set afloat rumors of an impending stock issue and also of negotiations for an $\$ 18,000,0006$ per cent temporary loan, which served to dislodge some amount of investment holdings.
A director of the company closely identified with the Vanderbilt interests is quoted as saying:
It oan be positively atated that the direotors have not arranged for no detinte plans until naxt fall. The statement that tho will mako has borrowed $\$ 18,000,000$ at of per cent for $a$ Fear for this parpose, or any amonnt at any rate, is not true. $10 r$, as Itell you, it has not beon deolded Whether a separate terminal company will bo found to finanoe the 1 mprovements or whether. New York Cantral stook will be issued. Anyro deal.-V.76, p. 1408.
New York \& Norlh Shore Ry.-Change of Name. -The New York State Railroad Commission has authorized the company to change its name to Long Island Electric Ry. Co. -V. 74, p. 1139.
New York \& Perichester (Third-Rail Electric) RyThe Court of Appeals in its recent decision in the case of the New York Now Haven \& Hartford RR, against the State Board of RR. Commissioners and the New York \& Portchester Ry. Co., did not write an opinion, hat merely affirmed nanimously the order of the Appellate Dlvision sustaining the action of the State Board of RR. Commissioners in giving permission to build the road. The New York City \& Westchester RR. also has an appeal to the Court of Appeals pending; that appeal will be heard in the fall, but no points, we are informed, are involved except such as have been decided in the case jast mentioned.
The President, W. C. Gotshall, states that the company will build a four-track third-rail road operating 100 miles of single track. The road will commence at Willis Avenue and 132 nd St., New York City, and will run northeasterly tbrough Fordham, Williamsbridge, Mount Vernon and New Rocheile to a point on the boundary line between New York and Connecticnt, with a branch of $21 / 6$ miles to Clason's Point on Long Island Sound. Construction will be begun when the Board of Aldermen of New York City pass the ordinance now before them granting a franchise for 10 miles of city streets, crossing 69 or 70 streets, All tracks incladed in the franchise will be either raised or elevated in order to avoid interfering with street traffic.
The stock will be $\$ 16,000,000$, all common in $\$ 100$ sharez and will be held in a voting trust trast for 5 years. A syndicate has been formed and has underwritten the stock. The members of the syudicate do not care to have their names disclosed at the present time. Mr. Gotshall and J. B. McDonald (the contractor who is building the Rapid Transit Subway-New York \& Interborough Ry.) are the "moving spirits" in the enterprise. The company will probably make an issue of bonds, but details have not as yet been determined upon. A full statement concerning the company will bo pat out in three or four months when the stock is offered for public subscription.-V.76, p. 1408.
Pere Marquette RR. - Bonds Offered. - N. W. Harris \& Co., Chicago, New York, Boston, offer at par and interest, by advertisement on another page, $\$ 1,500,000$ of the company's authorized issue of $\$ 3,000,00041 / 2$ per ceit $\$ 1,000$ gold bonds secured by first lien on the Lake Erie \& Detroit River Division through the deposit of $\$ 3,000,000$ five per cent first mortgage gold bonds of the Lake Erie \& Datroit River Railway Company, constituting the entire issue thereof, (Iseued at $\$ 15,000$ per mile.) These bonds are dated June 15, 1803, and are due Aug, 1, 1932, without option of prior payment. Interest pajable February 1 and Aagast 1 in New York City. Morton Trust Company, New York, trustee. President Frederick H. Prince in a letter to the bankers bays ander date of June 25:
Finanolal statement of the Pere Marquette syatem, as of April 50, 1903: Capital stook, nreferred, \$10,512,200; oommon, \$14,145, Fear ending A prll 30 . 903 , 20 . Erie \& Detroit River Division, and the estimated resulta for the year 1903, including arid division, follow:

Gross earnlags $\qquad$
perating expearnge.
Net
Net earninge.

## Surplas.

Year 1902.03 $10,111,593$
$7,544,633$
\$2,566,960
\$1,062,999

1903 (est
$12.000,000$
8,400000
\$3,600,000 1,800,000
$\$ 1,800,000$

The compsay 18 pajlug 4 per oent difidends on $\$ 10,512,200$ of pre ferred stock, and earned ior the fear ending A
The system is at present being extended from New Buffalo, Moh. to Porter, Ind., which, With coutemplated arrangemente, wlll when completed five the company an entrance into Ohioago. On Jan. 1 , 1903 , the Pere Marquette acquired, at a oost of $\$ 2.870 .000$ in Pere Marquette bunds, the entlre oapital stook of the Lake Erle \& Detroit Whloh. With its oonneotions, will give the oompany o throngh line ende from Tindant (onposite Detroit) to St. Thomas, and from Por Haron to Rond Ean on Lake Erle, \& total of 893 milea. From St. Thomas to Buffalo the oompans has trackage rights vis the Miohigan Dentral. The local net earnings of the Lake Erie e Detrolt River Dirision alone exceed the interest on the entire issue of $\$ 3,000,000$ onde.
In addition the Pere Marquette RR. Co. owna oar ferrles operatiag n Lake Michlgan between Ladington, Moh., snd Mantowoc, Wis., mer \& Lake Erle RR. Co. The entire capital stoos of the Margnette Beasemer Dook \& Navigation Oo., Fhloh operates under a ye-gear contraot With the two rallroad companies, a oar ferry between Rond Ean and Port Stanley. Ont., and Conneaut Harbor. Ohio, thus oonneoting he Pere Marquette Ssatem with the Bessemer \& Lake Erle RR. Owned f the United slates Steel Corporation. This oontract, whioh oalls 1903, and will result in a very large addilional operative April ist, Marquette RR. 00.
Mlles of rosd owned, 2,015.81: miles leased, 56.90; trackage rlghts on other Innea, 180.97; owned jolntly with other compantes, 26; tota milleage owned and oporated, $\leftharpoonup, 203.94$ (exolusive of 611.55 miles of aldiage, econd track, eto., owned bj the company). Bonds per mile, 19,012; 8tock per mile, $\$ 12,238$; total oapitalization per mile; $\$ 31$, 250. While the Pere Marquette ayetem is a large originator of busidess. It has until recentiy been compelled to dellver this irelght to onneotias roads, onarging lor the sart hain oniy, bit aereaiter it oreasing ita earnlnga and strengthening ita poaition.
Guaranty.-The bonds of the Esstern Eqnipment Co., both series, carry the following endorsement:
For value recelved, the Pere Marquette RR. Co. hereby guarantees the payment of the princlpal and interest of the within bond acoording to the trae tenor and effeot thereof and of the coupons thereto attached. In Witness whereof the sald Pere Marquette RR. Co, has oaused ita corporate seal to be hereto affixed and these prosents to be axecnted on daly anthorized thls second day of Maroh, 1903.

$$
\text { Prefe marouette RR. Oo..by } 193 .
$$

, Treasurer.
First Dividend on Common Stock.-The directors declared on Tuesday a dividend of 1 per cent upon the common stock, payable Aag. 17 to stockholders of record Ang. 7. The statement in some of tte papers that the same rate will be paid quarterly is, we learn, not based on official authority. No annoancement of the company's intention as to fature dividends has yet been made-V. 77, p. 37 .
Phoenix \& Eastern RR.-See Santa Fe Prescott \& Phoenix Ry, below
Pittsbargh \& Allegheny Sabway Tannel Co.-Proposed Tunnel. -This company, incorporated in Pennsylvanis some time since, recently increased its capital from $\$ 250,000$ to $\$ 5,000,000$. The officers are: Robert L. Henderson, President; John H. Armstrong. Vice-President; H. W. Hespenhide, Secretary; Amos Blum, Treasurer. A director is quoted as saying:
We propose to balld a tanael from Grant $8 t .$, Pittsburgh, to North Arenne, Allegheny, nemr sandueky 8t., with two tracks ior btreet cars and roadwaye United the Allegheng River. We do not expeot to balld a eurfaoe road but Will depend upon the present anfisoe rosds at elther end for traflio. It Will cost $\$ 2,500,000$ to bulld the tannel.
Rntland RR. - New York Central Men in Management. President W. Soward Webb having gone to Europe for his health, the following execative committee has been appointed to perform his duties:
E. V. W. Rossiter, Flrat Vice-President of the New York Central RB. B. H. Powers, one of the oounsel of the New York Central.
8. R. Callawsy, President of the Ameriean Locomotive Co. and for eldeat or the New York Central RK.-V. 77, D. 38.
St. Lonis Sonthwestern Ry.-Trackage Rights.-This company, by contract effective May 15, 1903, has obtained from the Texas \& Pacific Ry. the right to run passenger trains over the line from Fort Worth to Dallas, 32 miles, in consideration of 40 cents per passenger train mile. The contract may be canceled by either party on 90 days' notice.

Syndicate Dissolved. - The syndicate formed last year by Kuhn, Loeb \& Co. to nnderwrite the $\$ 12,000,0004$ per cent bonds has been dissolved. About one-half of the issue, it is said,.was sold.-V. 76, p. 1193, 1086.

Sin Antonio \& Aransas Pags Ry.-Alternative, The Texas Ryilroad Commission, in its recent order giving this company until Oct. 3 to cancel the $\$ 1,356,000$ illegal bonds and antil Sept 15 to reduce the stock from $\$ 5,000,000$ to $\$ 1,000,00$ ), says:
That in case the said san Antonlo \& Aransas Pass Ry. Co. shall oonthe town of Browneville, In Cameron Connty, sind fle written uotice and other aniliclent proof of its intention to do so with the Rallroad Commission of Texas within alxty days from the date hereof, then in that erent the Commiesion will permit the cancellation of sald \$1.356,000 bonda required hereln to be canoeled to be deferred antil the conatraollon of sald road to Browneville, provided same is completed and in operation Fithin two jeare from this date. And in thle event ssusnce of honds on ssid mew roed is approved as provided by tam It will permic the exchange of sald new bonde on the new rosd for the
n maklog of bonds above rererred to in clanee 1 of thle order. But destroyed

See order in full ln "Dallas News" of July 4
New Officers.-On July 8, in conformity with the order of the aforesaid Commission to separate the management from the Southern Pacific, Charles R. Hadson, Traffic Manager of the Mexican Central Ry, was elected first a director and then President.-V. 76, p. 1409
San Pedro Los Angeles \& Salt Lake Rr.-Mortgage. - The company has executed to the Equitable Trust Co. of New York, as trustee, a first mortgage or deed of trust, dated Joly 1, 1903, anthorizing an issue of $\$ 50,000,000$ four per cent fifty-year gold bonds, interest payable Jan. 1 and Jaly 1.
In Possession.-On Tuesday possession was taken as of June 30 of the lines purchased from the Oregon Short Line RR. Co. The purchase leaves for constraction only about 300 miles of road to complete the through line from Salt Lake to Los Angeles.-V. 77, p. 88.
Santa Fe Prescott \& Phoenix Ry. - New Line. - The Phoenix \& Eastern Railroad, projected to run from Phoenix, Ariz., to benson, Ariz., \& distance of 180 miles, and to be operated by the Santa Fe Prescott \& Phoenix Railway, has been completed from Phoenix throagh Tempe to Mesa, a distance of 15 miles, and dally train service was begun Jane 7, 1903. The Phoenix \& Eastern is anthorized to issae \$37, 500 capital stook per mile; at last accounts (in Jan., 1908), no bonds had been issued. President F. M. Murphy, Prescott Ariz.-V. 70̄, p. 667.

Sio Panlo Tramway, Light \& Power Co., Limited,-List. ing Proposed -Sporetary J. M. Smith announces that the directors will shortly take steps to bring about the listing of the first mortgage 5 p.c. gold boads on the Stock Exchanges in Canada and in London, England. Full information in the matter can be obtained from Mr, Smith [in Toronto], to whom all holders are requested to communicate before July 25 the numbers and amounts of the bonds held by them, -V. 76, p. 1356.
Seneca Connty Ry.-Mortgage. - The New York State Railroad Commission has authorized the company to issue a mortgage of $\$ 500,000$. The Lehlgh Valley RR. owns all the capital atock. The road is in operation from Genera Junction to Seneca Falls, N. Y., 8 miles.
Sonthern Rallway. - New Car Trust.-An agreement has been made with the Continental Trast Co., as trastee, to secure an issue of $\$ 2,478,0004$ per cent gold car trasts, dated May 1, 1903, and dae in forrteen seml-annaal instalments of $\$ 177,000$ each, beginning Nov. 1, 1903, interest payable May 1 and Nov. 1. This issue covers 147 new locomotives and 700 new freight cars, which have been purchased at a total cost of $\$ 3,235,175, \$ 757,175$ of this having been paid in cash.-V. 77, p. 38.
Terminal Association of St. Lonls.-Loop Project Aban. doned.-The plans for the approach to the World's Fair grounds in St. Louis by means of a loop road, partly elevated, have been abandoned, as the expected franchise failed to pass the Municipal Assembly. The contracts amonnting to about $\$ 1,000,000$ have therefore been canoeled.-V. 77, p. 38.

Texas \& Pacifle Ry.-Trackage.-See St. Louis Sonthwestern Ry, above.-V. 76, p. 1302.
Tifton \& Northeastern RR.-See Atiantic \& Birmingham RR. above.-V. 75, p. 291.

Union Traction Co. of Indians.-Lease Approved,-The sbareholders voted on Jane 30 almost unanimously to ratify the proposed lease of the property for 999 years to the new Indiana Union Traction Co. Corapare V. 76, p. 1409.
Mortgage. - The mortgage for $\$ 5,000,000$ has been made to the Girard Trust Co. of Philadelphia as trustee, securing 5 p. c. bonds, payable 30 years from Jaly 1, 1903 but sabject to call at company's option on or after July 1, 1908, at 105 and interest.-V. 76, p. 1409

Wall \& Cortlandt Street Ferries Ry.-See V. 76, p. 1408 and V. 67, p. 488.

## INDUSTRIAL, $6 A 8$ AND MISCELIANEOUS,

Adams Express Co.-Increase in Rates. - Becanse of their increased expenses, the leading express companies on July 1 put in effect a new schedule of rates applying to all packages over 2 pounde in weight and ander, say, 50 pounds, and in general only to distant points. "Only in a very few cases does the increase amount to more than 5 cents a package."V. 76, p. 436.

Amalgamated Copper Co.-Earnings.-The "Boston Nows Burean" has compiled the following from the figures filed annually for taxation purposes with the County Assessor at Batte, Mont.

"The major portion of the Amalgamated's revenue is of course derived from the dividends received on stocks owned, although a very considerable miscellaneous income is recelved from its coal mines, lnmber mills, company stores, etc. It is oi interest, however, to figure the company's earnings for the past year based on its stock ownership in the above c jmpanles, including the $\$ 365,158$ earned by the Washoe Co, be. fore the expenditures of $\$ 908,189$ on the new smelter. The figures follow:
$100 \%$ of Boston \& Montana earning $9 . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ \$ 4,053.465$ $100 \%$ of Bntte \& Boaton earnings. $100 \%$ of Wayhoe earninga..
$75 \%$ of Parrot earnlage...

## Total.

\$6,261,704
Earned on 1,550,000 Amalgamated shares....................... \$ 04
"As sbove stated, these earnlngs of $\$ 404$ per share do not include any miscellaneous earnings. Only $\$ 217$ per share was earned on this basls for the 12 months ended Jane 1, 1909."-V. 76, p. 332.

American Malting Co.-Case to be Tried.-The ruling of the New York Supreme Court dismissiag the suit of Archibald A. Hatehinson against President Charles A. Stadler, sis other dlrectors and the Ameriosn Malting Co. (V. 75, p. 1149), was reversed on Tharsday by the Appellate Division, which decides that the suit shall be tried on its merits. The Court holds that the Stock Corporation Lsw of New York allows a foreigu corporation doing basiness in this State to recover from its directors the amonnt of an anauthorized divldend, just as a domestic corporation could do.-V. 77 , p. 38.

American Smelting \& Refining Co.-Strike.-The company's Grant and (flobe smelters in Colorado were clused last week by an anexpected strike, nine of the eleven furnaces being "frozsa." On July 7 the oompany obtained an injunction restralning tho strikers from interfering with such employes as desire to work.-V. 76, p. 974.
Associated 011 Co.-Reported Sale of Stock.-The San Francisco News Bureau says that the San Joaquin Oll Co. is reported to have disposed of its Associsted stock amounting to $2,300,000$ shares $[\$ 2,300,000]$ to the same interests that have acquired the Reed Crude holdinga, which amonnt to
$2,260,000$ shares $[\$ 2,260,000]$. The total issue is $\$ 40,000,000$. See V. 76, p. 108\%.

Atlantlc Coast Lumber Co.-Sale Aug. 3.-The foreclosure sale is advertised for Aug. 3 at Georgetown S. C.
The real estate (apset price $\$ 1,000,000$ ) includes three saw mills, a planing-mill, maohine-shop, power-honse, eto.; also 138 tracts of land Horry, Charleaton, Berkeley, Wlilamsburg, Florence and Marion, Bouth Carollna, and all the righta of the company upon 671 tracts of land oontaintng in the aggregate 293,722 arees. The personal Lumber \& Tlmber Oo.; all title of the defunot oompany in four steam verseis (aggregate tonnage 2,464) etc., eto. - V; 76, p. 1250.
Cambrldge (Mass.) Electric Light Co.-Stock to be Pooled. - A circular announces that the stock of the company is to be pooled untll July 1, 1906, with Robert S. Minot, Josiah Q. Bennett and J. Henry Russell, as trustees, who will hold the aame ander the name of the Cambridge Electric Securities Co. At any time prior to July 1, 1906, the trustees may sell the pooled stock at or above $\$ 300$ per share. In the meantime they are to have sole charge of the property and are to declare dividends upon the securlties of the holding company from the dividends recelved in the operation of the electric light compsny. The right to subscribe to the trust agreement expires on Sept. 1, 1903. The Light compaiy has $\$ 600,000$ stock outstanding in $\$ 100$ shares; dividends 6 p.c. per annam; no bonds.-V. 76, p. 105.

Cambridge Electric Securities Co.-See Cambridge Elec trio Light Co. above.

Commerclal Cable Co.-Cable Opened.-President Roosevelt on the night of July 4 opened the company's Pacific cable by exchanging greetings with Governor Trift of the Philippines at Manila. Some days may elapse before commercial messages will be transmitted.-V. 77, p. 39.
Consolldated Lake Saperior Co.-Stockholders Asked to Subscribe for $\$ 12,500,000$ Bonds at 60.-President Shields on Tharsday sent a circular to the shareholders arging them to subscribe at 60 for $\$ 12,500,000$ collateral trust 4 s , part of a proposed issue of $\$ 15,000,000$, "in order to save their investment in the property." The circular tells of the efforts of the directors to raise $\$ 9,000,000$, this sum being deemed ade. quate to pay off all the loans and indebtedness, complete all constraction ander contract and to furnish the company with sbout $\$ 2,000,000$ of additional working capital. It further says:
The bankers expressed a willingnese not only to renew the loans they represented the increase of their partiolpation in the loane to the extent of 15 per cent. Thls plan woald have provided about $\$ 750,00$ of additional money, but it Was oonoluded that the compans conld not get along with less than $\$ 2,500,000$.
bankers as seourity for the temporary loans of $\$ 3.500,000$ and $\$ 1550$ 000 Which wore made last Dacomber, the direotors have been obllgod to conflne their negotiantons to the holders of this ooliateral. as there has been nothing to offer be seorrity for the new loan elsewhere. Ef.
forts have been made to induos the bankers to increase thelr loans on forta have been made to indu08 the bankera to 1norease thelr loans on
their present oollateral np to $\$ 7,500,000$ hut without enocess. their present oollateral np to $\$ 7,500,00 \mathrm{~J}$ hut whthoat anocess.
present bankers' loans and provide the additional oapital whit the eompany nuast have in order to oarry on its business. To do this it this is to create an 1gane of lateral trast bonds, of whioh $\$ 12,500,000$ is .to be offered to the stook-
holders at 80, the balanoe to be reserved for future ase. These bonds Whe substacoured by the atocks and by bonde seonred by mortgages on are now held of the bavera as collateral for thelr temporary loans.
 and in onitempiating the provision of $\$ 2.500,000$ of additional money, the total 18 still $\$ 1,500,000$ short of the origlnal estimate
The company is now in pobitlon to reap the bensfts of the large investnente that havo been made. The period of oonstruotion has work has been suapended, and the copper-nlokel Bessemerlzing plant. whioh is nearly tlalshed. The blast furnacos and steel plant, whioh constituto the most limportant factors in the company's operstions, are now oomplete, and ready to startip as aoon as funde can be had for the purchase of raw materlals. All departments that are now running are operatlag at a protlt.
ngs for the thecal year put in possession of sulflolent fuads the earn. iage for the fiscal year beglaulng July l will in all probablity be eversthing doubtfal hab beon exoluded thebeearninge will exceod $\$ 900$, 000, after paying all fixed oharges on underiying bonds now outstand-
ing. Ihe only charge to he mat therefrom will be the $\$ 300,000$ as Interost on the proposed 18sne of $\$ 12,500,000$ of 4 per cont bonds.
The stockholders of record on July 20 will be permitted to anbecribe for the bonds at the pricensmed at the Commercial Trast Co., Philadelphia, from July 20 to Aug. 10, both in. clusive.
The position of the enterprise is stated as follows:
Comwon atok lisued.
Preferred atook lsaned.
\$74,070,600 $28,452,400$
Total oapital. .\$102.523,000 Aotual capital palä in. 5,250,000

Total oapital Invested. Present market valne of oapitai $\$ 31,250,000$
$\$ 5,735,753$ -V. 77, p. 39.

Cayahoga Telephone Co.-Option. -See Federal Telephone Co. below.-V. 76, p. 1195
Detroit Mackinac \& Marquette RR.-Payments for Lands Sold.-The trustees have received the second quarterly instalment of $\$ 300,000$ on account of the parchase price of $\$ 1,250,000$ for the $1,000,000$ acres of land sold last Augas $t$ (see V. 75, p. 443 ). This, with $\$ 50,000$ paid at the time the contract was signed and $\$ 100,000$ paid in anticipation of the instalments still due, makes altogether $\$ 750,000$ received on account of this transaction. The remaining $\$ 500,000$ is payable June 1, 1904, and Jane 1, 1905, with interest at 5 per cent. The total now on hand for the redemption of bonds and interest on the $\$ 2,771,000$ outstanding bonds is about $\$ 1,100,000$ (possibly $\$ 50,000$ or $\$ 100,000$ more), this amonnt including $\$ 51,000$ reoently received from the sale of timber cut from a portion of the lands. A call for a tender of bonds, it is expected, may be made shortly.-V. 76, p, 751 .
Distillers' Securltics Corporation,-Contract Not Re. newed.-The United States Spirita Absoclation, which was formed by the spirits distributere of the coantry about five years ago, has not renewed the contract, which expired July 1, to take the prodact of the Standard Distilling \& Distributing Co., 'a constituent company of the Distlllers' Securities Corporation. W. N. Hobart is Chairman and J. Walter Frelberg Secretary of the association. Both are Lonisville men. Members of the association are reported to contemplate the bailding of a new distillery with capacity of 8,000 bashels a day, at Terre Haute, ander title of the Commercial Distilling Co. Friends of the Distillers' Securities Corporation say that their company will be better off without the contract. A press dispatch from Peorla says:
The Amerioan distillery at Pokin has reverted to the Wilsons, who Fill run it as an independent hoase. The oontracts with the Globe at
the same place have heen renewed. The Atlas here has been turned the same place have heen renewed. The Atlas here has bse.
over to the woolners and olosed by the Trust.-V. 76, p. 1087.

Eastern Milling \& Export Co.-Receiver.-At Philadelphia on July 6 Judge McPherson in the United States Circuit Court appointed David R. Locher, of Philadelphia, and the Secarity Title \& Trust Co., of York, Pr., receivers of the Eastern Milling \& Export companies of both Pennsylvania and New Jersey. The Eastern Milling \& Export Co. of New Jersey claims the Penneylvania company owes it $\$ 60,000$ and has lisbilities aggregating $\$ 190,000 .-$ V. 77, p. 39.
Eau Claire (Wis.) Waterworks Co.-Sold.-At the foreclosure sale on July 3 the property was bid in at $\$ 225,000$ for Herbert Payson of Portland, Me., the bondholders' trustee. V. 71, p. 87.

Electric Storage Battery Co.-Stock Holding.-This company owns $\$ 6,364,600$ stock of the Electric Vebicle Co., of whlch $\$ 3,152,300$ is preferred. In the statement in list week's Chronicle, page 34, the words " of which" were accidentally omitted.-V. 76, p. 34.
Equitable Gas Light Co., San Francisco.-Sold,-See San Francisco Gas \& Electric Co. below.-V. 76, p. 1303.

Federal Telephone Co.-Exchange of Pool Receipts. -Option.-President F. S. Dickson in a letter dated Jane 30 says
On Jnne 18 the Federal Telephone Oo. offered to redeem all ont standing pool recelpts by exohanglng therefor on Jaly 1, 1903 . thirty one shares of the preferred stock of the Cuyahoga Telephone Co. in of the preferred stock of the United States Telephone Co. in lien of earh $\$ 1,000$ United States Telophone Co. bond.
We desire to notify you that on July 1, 1903, temporary recelpta for this preferred stook will be ready for delivery on surrender of the pool reoelpte, pendicg the preparation of engraved oertifloates; that the Federal Telephone Co. Will agree to deliver these engraved certifioates within ninety days thereafter, and that the Federal Telephone Co. the 6 th day of July, 1903, and also reeerves the right to pay to the hoga Telephone Co., and $\$ 80$ for each bhare of preferred btook of the

United States Teleplusue co. to whioh he way be entitled, inetead of dellrering asid shares of atock, at any time within ulnety (90) days
There are about $\$ 400,000$ of the pool receipts ontetanding, In explanation of the abore letter it is stated unofficially that Claude Asbbrook of Cincinnati has secured an option on the entire issne of the preferred stock of the Cayaboga Tele. phone CO. in addition to the option which he has also secared on the United States Telephone Company's preferred stock. V. $76, \mathrm{p} .1410$.

Fox liver Valley Gas \& Electric Co. of Appleton, N'eenah, and Menasha. Wis.-Further Facts.-President Thomas A. Rockwell in a letter to Granger Farmell \& Co. nnder date of June 4. 1803. says:


 auocessinl operathon for mauy rears. The oompany furnleher all the
 the compans. The car Pranchise in Appleton has abolt 28 Sears
run aud the gas and efectic franchitecs in boti Neeuah and Dranaha are perpetlial From the line of the parchase of the plint in 1901 to and extenalun of its works and malus upwards of $\$ 230,000$. The
work of rehahiltibilon and reconstraction 18 all completed son we now hare a nlodern and thoruashls well equipped gas p'ant as well as an detincome hasincreased $\$ 10,000$ arer the previous year aud we fee for at least two Years fo onme, and after that that the increase will be on the basta of coo fur the following four yeare. The compans the latest improved arolamps, and has a favorable contraot with both
 feet of gas ger annum within the next flve years. Tho valne of the pranerty and the eftabliflied business, favorable franculses and auneral character of the siturtion wake the seouritles of thte company, we owners of the plants are husiness mon who have purchased the prop erif as a permanent inve-tment and its physioal oondition is and will be inalntained at tha highest standard.-V. 76, p. 1410
Great Allantic \& Pucille Tes Co.-Settlement. - Under the terms of the cettlement approved last week by Judge Lacombe in the United States Circnit Coart, Sjathern District, George H. Hartford, the manager of Mr, Gilman's business, in riew of bis contract with Gilman makiog him \& partner in the business, reseires all of the $\$ 700, C O J$ com mon stock and $\$ 150,000$ of the 6 per cent preferred stock in the new company. The administrators of Mr, Gilman's estate, his nephew, E. L. Norton, and his half-brother, Theodore Gilman, get the remainder of the preferred stock, amounting to $11,250,000$. The par value of the ehares is $\$ 100$. The business includes in all 198 tea stores in twenty-eight States of the Union. See V. 75, p. 983, 1256.-V. 76, p. 437.

Guggenheim Exploration Co.-Instalment Called.-The company bas called for a second instalment of $20 \%$ on its $\$ 3,500, \mathrm{COO}$ new stock (V.76, p. 755,813.) A statement for the Gre months ending May 31, which accompanies the call, shows: Cash on hand, $\$ 632,990$; undivided surplus, $\$ 752,512$; total earnings for the five months, $\$ 380,306$. The earnings in the last three months were donble those of the first three months, owing to the use of new capital.
President Daniel Gaggenheim further says that the company has expended $\$ 5,048,099$ in the past seventeen months in acquiring new properties and in equipping and developing the eame; of this amount. $\$ 1,740,834$ was expended between Jan. 1 and April 30 of this year. While much remsins to be done on the compsny's propertie3, their development and equipment is proceeding satisfactorily, the revenues being correspondingly increased.

Acquastion. - The company has purchased the Esperanza Mining Company's mine at Elcro, near the City of Mexico, the consideration being reported as $\$ 4,500,000$ for the 3,000 shares of stock.-V. 76. p. 813.

Hammond (Packing) Co, - Plant Burned.-The compans's plant at St. Joseph, Mo., was destroyed by fire on July 5; reported loes $\$ 1,50$ ), (C0.-V. 75, p. 293.
IIonston (Tex.) Water Co.-City Election.-The taxpayers of Houston will vote Aug. 4 on a proposition to issue $\$ 300,000$ of $40-\mathrm{ye}$ ear 5 p.c. bonds "for the parpcs of building a water plant." Compare V. 77, p. 39.
Independent Electric Light \& Power Co., San Franclaco. -Sale.-Ses Sau Francisco Gas \& Electric Co. below.-V. 76, p. 875.

Independent (ias \& Power Co., San Franclsco. - Pur. chase.-See San Fraccisco Gas \& Electric Ci. below.-V. 77, p. 39.

International Mercantlle Marine Co. - Final 10 p c. from Syndicate.-J. P. Morgan \& Co. on Thareday notified the underwriting ayndicate that the fiasl 10 p . c. of their sabscriptions will be required before the end of the month, making in all $\$ 50,000,000$ provided under the plan of organization. Part of the $\$ 5,000,000$ will, it is understood, be ased for payments on account of new steamers now in couree of constraction.-V. 76, p. 1411.

King-Crowther Corporation. - Receiver.-Judge Sidney J. Brooks, in the Dletrict Conrt at San Antonio, Texas, July 3, declared the charters of the King-Crowther Corporation and the King-Crowther Pipe Line Co. to have been forfeited and appointed A. C. Pancoast receiver of both companies, no
defense being offered. Samuel Crowther, as surety on the Corporation notes for $\$ 10,000$, given in payment for 7,000 acres of land, joined the State in the application for a receiver. The companc's sesets, he stated, consist of 7,000 sores, a lease of $\$ 0,000$ to 100,000 acres of land upon which there are seren wells, $\$ 10,000$ worth of drllling rigs and $\$ 15,000$ worth of pipe. At the torn of Crowther, which has a population of 200, the compsny owns six houses and employs 30 men . The company, it is said, has sold about $\$ 2,003,000$ worth of stock, V. 76, p. 1304

Kings Connty Electrle Light © Porrer Co., Bramkiyn, N. F.-New Engine. -The Edison Electric Illnmivaliog Co. of Brooklyn, it is annonnced, will install a new 4,500-H.-P. Westinghouse vertical cross compound Corliss engine in its Bay Ridge station. The new uuit will increase the capacity of the plant to $13,500-\mathrm{H}_{1}-\mathrm{P}$. with a maximum of $20,000-\mathrm{H} .-\mathrm{P}$. - V. 76, p. $10 \leqslant$ S.

Lonisville (Ky.) Qas Co.-Sale of Bonds.-Guaranty.The stockholders voted on July 6 to anthorize the President to cell so many of the $\$ 1,600,000$ bonds of the Lonisville Lighting Co. (V.76, p. 869), belonging to the Lonisville Gas Co. ss may be deemed expedient from time to time and to the payment of the principal 8nd interest thereof as the same may matrire. The authorized issae of Lighting Company bonds is $\$ 4,005,000$; present issue, $\$ 2,500,000$.- V. 76, p. $65 \%$

Lonlsville (Ky.) Ligliting Co.- $\$ 1.000000$ of the Bonds May bs Guaranteed.-See Loaisville Gas Co. above.-V. 78, p. S69.

National Asphalt Co.-Suit.-In view of the report made by Receiver Tatnall, Judge Kirkpatrick, in the United States Circuit Court, at Trenton, N. J., on Jnly 6, ordered Mr. Tatnall to bring eult for the recovery of alleged illegal profits nasde by the following men as promoters or otherwise in the organization of the Apphalt Co, of America:
Francle V. Greene, Amzl L. Barlig, George W. Elking, J J Alliright, Fd Hayer, C. K. Robinion, E Slurgie Warren, Whilian L Elkina, Gearge D. Widener, 8ydney
See "New York Times" of July 7.
Unassenting Certificates-Holders of the collateral gold certificates of the Asphalt Co. of Amerlca which have not been deposited with the receiver are being paid from the proceds of the foreclosure sale at the office of the Land Title \& Trust Co. of Philadelphia $\$ 626$ per $\$ 1,000$ certificate, this being in addition to the $\$ 10488$ paid geveral weeks ago. $-V$. $76, \mathrm{p} 1252$.

National Biscait Co.-Stock. - On or about Aug. 1, 1898, $\$ 23,000,000$ preferred stociz and $\$ 28.030,000$ common stock was admitted to quotation in the Unlisted Dapartment of the New York Stock Exchange. - Thero has since been issued for cash and property parchased $\$ 1.804,500$ of preferred stock and $\$ 238,000$ of common stock. "None of the stock was disposed of for less than the par value thereof, and the property for which the stock was issued was at the time of such issue worth the fall par value of the stock issued for it. All of the proceeds of such stock bas been or is being put into permanent betterments, including the new factory at Philadelphia and the new Uneeda Biscuit factories at Now New and Chicago." The additional shares have now been listed, making the total on the list $\$ 24,804,500$ preferred and $\$ 29,236,000$ common. The official statement further says: This company now owne and operates 80 manafactaring plante, of
whloh abont half are localed upon real estate owned in foe. The busiWhioh abont half are localed upon real estate owned in foe. The businees, machinery, equinment and brands of all plants are owvod by the ing agenoles. The prineipal manufaoturlag plante are located at New Yorz Cits, Chiosco, Boston, Buffalo, Cincinnati, Cleveland. Ditroit, Kansas City, Milwankee, Minneapolis. New Orleans, Philadelphia, Pittoburgh and 8t. Loals, While the emal'er manufactnring plante and agencles are looated in nearls all the 8 tates of the Unlon. The balldings are of briok, stone and iron oonstraotion, an 1 are in good oondi-
tion; and the equinment and maohinery is in good oondition through. tion; and the equipment and inaohinery is in good oondition through-
out. The total eapacler of these planta is a dall outpnt of the prodout. The fotal barrels of flour. Several new faotorles hare been baitt and proplded with the mont modern equipmente, including the large are in at Philadel phia; and at the prosent tims severdl actory at Ohi. caco, and a largo Uneed faotors at New Xork.
The capital stook is $\$ 55,000,000$ in shares of $\$ 100$ each; 250,000 of eald Ehares are to he preferred stock and 300.000 of sald shares are to be commou stock. The holders of enoh preferred stook shall be entitled to recelve, and the oompany bound to pay. a ollmulative diridend at the rate of 7 per cent per annam, payable at anch time or time or net pronts arlaing from the bueiness of ine company, before any dividend shall be set apart or pald upon sald common stook. Should the surplas or net protits arising frim the basiness of the oorporation prior to any dividend day be lasaffiolent to pay the dividend upon the preferred stock, snoh dividend shall he payable from future profte, and no divinend shal fult any time be pald upon the general annom up to that ime upon all preferred stook ohall hare been paid or eet aprart osond the 7 per cent aforesald.

The earnings, halance sbeet, etc., will be foand in the annual report in V. 76, p. 432.-V. 76, p. 1359.

New Jersey Igricultaral Chemical Co.-Distribution.Vice Chancellor Stevens of New Jersey has signed an order in Newark for the distribation of the balance of the assets of this defunct company. The creditors, it is stated, have already received 15 per cent and by the distribation now ordered will receive 4 per cent more,-V. 75, p. 909.

North American Fisherles Co-Receivirs' Certificates.Jadge Hanford, at Seattle, recently autborized the issue of $\$ 150,000$ receivers' certificates with a first lien on the property. -V. 76, p. 1252.

Paclflc Gas Improrement Co.-Sale-See San Francisco Gas \& Electric Co. below,-V. 74, p. 683.
Pennsylvanin Coal \& Coke Ce.-Nezo Securities.-The shareholders will mett at the office of the company, North Amerlcan Building, Philadelphia, Pa., on Ang. 31, 1908, to Fote for or against the proposed increase of the capital stock and indebtedness of the company. A. F. Edwards is Secre tars. -V. 76, f. 51.

Pocshontas Collierios Co. of New Jersey. - Earnings. The results for May, 1803, follow: Total income, $847,2 \in 1$ charges and sinking funds, $\$ 6,932$; prelerred dividend, $\$ 7$, 500: sarplas, common stock, $\$ 33,85 \%$. From Jan. 1 to Mlay 31, total inoome, 820,0 c ; cbarges and sinking fnnd, ist,759; preferred dividend, $33 \%, 50$; sarplus for common stocls, \$148,649.-V. 75, p. 1305.
Foget's Locomotive Works.-Directors.-The following directors (and otticers) are announced
Chatrman of the Board, John E. Borne; Preatdent, John Havron; gecrtars, Charles H. Werrer; Kobert C. Prayn, Whllam Barhour. Sir B. Lord, E, Hope Norton, Danlel Probst, Reuben Wells and James
Henrs Sulth. $V$ V. 1 , 40 , San Franclsco tas \& Electric C(0.-Consolidation,-New Bonds, - Further information regarding the San Frarcisco ighting gmalgamation is given by the "Sau Francisco News Bureati" ou July 3 as follows:

## pboperties acuutred.

The lighting deal was oompleted yesterdas by the payment to the
sprecklea of $\$ 500,000$ on the purchase price of $\$ 6,000,000$ for the
 corer ontiay in bettermente sinoe the optlon giren to Stone iv IVobster
for $\$ 7,000,000$. A feature in the deal la the arreement of the Pactic for $\$ 7,00,00$. A teature in the iealis that apremment of the pacilic \& Elecerito. Equitable Gas Light Co. has been hought by the San Francleod Gas \& Electrle for $\$ 500,000$; of hits sunu 200,000 has already beon
 price pald for the latter was a little less than $\$ 6$ ner share. IIt Tevis
Was assoctated wilh Mr. Browne in securing thle ontion at $\$ 5$ per share. V. 76, p. 1303

NEW MORTGAGE FOR $\$ 10,000,000$.
When the San Franulsco Gas absorbed the Edison Lizht \& Power Co
t assumed $\$ 623,000$ of 6 . 0 . bond of the Iatter. The Paolfic Gas has
 Q M]. Thls is all the bonded debt of the San Francisoo Gas \& Eleutric and its absorbed compandes.
of $\$ 10.00 \mathrm{c}, 000$ bonda, of whith $\$ 8.000,000 \mathrm{w} 111$ be Isaned. Ther are to bear 42 P p. . Interest and run for 30 years; Unlon Trast Co. Jeing trustee. Ali of the $\$ 8,000,000$ bonds are to be placed hero, 8 nd arraugernents hare been completed for the sale of most of them in lote not to es ceed $\$ 250,000$.
The agreement is to pas Claus Spreckles in cash. On the other hand Mr. Spreckles las elgnlfed bis Wlillagnes to take aboat $\$ 4,000,000$ of the bonds whlch the San Frandedo Gas \& Electrio Co. is to lssue. By prott of $\$ 3,500,000$.

## price of als, etc

The prico of gas will be raised to $\$ 1$ per 1,000 oubio feet, and It 1 s stated that at that price earnings will be sumticient to pay fixed charges and
dirldends on the stock at 5 o. per annum, whioh wonld mean a net diridends on the stock at 5 . o. per annum, whioh wonid mesn a net
profit over all onerating oharges, taxes, and amounts written off for depreclation of $\$ 1,324,280$ per jear. Since the present manaceruent
took hold, a floatng debt of about $\$ 700$, 00 las been pald out, some $\$ 237,000$ written off for depreciatlon, and large improvements made In the corporation property.
A syrdicate, of which President I. W. Hellman of the Nevada Nalional Bank is the financial head, negotiated the purchase, and it is said, has underwritten the \$8,000,000 bnnds. The syndicate will have representation on the board. The Mutual Electric Light Co., which has iesued 41,000 shares of the par value of $\$ 10$ [ $\$ 30$ a share paid], and one or tro very amall concerns, are not yet in the combine, bat it is expected that all or most of them will be taken over. See report of San Francisco Gas \& Electric Co، in V. 76, p. $970 .-$ V. 77, p, 40.

Southera New England (Bell) Teleplione Co.-New Stock -Shareholders of record July 15 are offered the right to aub. geribe at par on or before 3 P. M., Aug, 15 , for $\$ 500,000$ new stock in amounts equal to one-sixth of their respeotive hold ings, The new stock is to be paid for in full on Ang, 15; it will participate in the Ostober dividend. President Tyler is quoted as asying:
The money thas obtalned is to be used in partls vaying floating debt and for the extenslon of the business. The plane of the management twelve month. The 1ssued oapltal whan this stock lias been takon Will be $\$ 3,500,000$, with $\$ 1,500,000$ additional uniseued, but which the diroctors oan ofter for sale io a slmilar manner froin time to time. Thls money has already been invested in the onlarged plant, and is
ding to onr earning capacity.-V. 76, p. 1298
Spring Valley Water Works Co.-Meetirg. -The share holders will meet July 15 for the parpose of determining whether the holders of at least two thirds of the issued cap ital stock will consent to the sale of the buslness, franchises and properties, 8 a whoie, to the Spring Valley Water Co A circular sass in substance:
Under our present organization, our resoarces are limited 10 the
sale of the remaining $\$ 2,000,000$ of treasnry stock, which, at present prices, wonld involve a sering of treasnry stook, which, at present brices, would invore 8 serions inancial sacrifice. As our present board of directors that the best way to meet all theae questions 18 by Water Co., which 18 now formed with a oapltal stock of $\$ 28,000,000$, and which will 1880820 year bonds, bearing 4 per cent interest in the amount of $\$ 28,000,000$, thus clearing up all present bond 1senes and debte and leaving sntticient for the iuture necessities.
Under this plan the stockholders will receive two shares of the new company for each share of the old. The present
capital stock is $\$ 14,000,000$; bonded debt, $\$ 18,975,000$; flosting iudebtedness, $\$ 1,017,500$. Total, $\$ 28,992,500$.
Injunction.-At San Francisco on Jnne 29 a temporary injunctlon was granted by United States Circuit Jadge Morrow against the city and county of San Franoisco, to prevent the enforcement of the ordinance by which the water rates were fixed for the coming fiscal year. The Judge holds that the company is entitled to a net income of at least 5 per cent on the value of the property ased by it in supplylng this city, wheress on \& valuation of $\$ 28,752,500$ the ordinance would give the company a net revenue of only $4 \cdot 40$ per cent per Annam. The present water rates, he finds, are only "a very ittle above the average."
Ho farther ваув:
It spuears from the erldence that the nperatlag expenses for the
 ihe groes incolle for tho Jear aluould ho $\$ 2.130 .015$. Tho oornplainant asks that an allowance be made of $\$ 196,000$ for the oterneat of deterl.
oratlon of the perishable part of the plant durlog tho year. It seerus orallon of the perishable part of the plant durlog tho year. It seerus
fust and proper that such an allow anoo shoald bo made.-V. 76 , List and
D. 1033 .
Stundard Rope \& Twine Co.-Fall in Price of Bonds.The fall of 15 points this week in the price of the company' firet mortgage 6s, which on Wednesiay sold at 40 , has beon accompanied by rubors that defanlt on the interest is likely to occur on Aug. 1. President Russell is nuoted as saying that no decision will bs reached regarding the payment until the directors have before them the approximate $r \in$ snlts for the fiscal yeur ending that d8y. - V. 76, $n, 438$.
structnral Stcel Car Co., Canton, O. - Receiver.-This company, which has for several months been struggling to get the funds to build a steel car plant at Canton, O., was on July 3 placed in the hands of Hiram Doll as receiver. The company's New York office was 39 Cortlendt St. An increase of capital stock from $\$ 500,000$ to $\$ 1,000,000$ was voted March 16.

Tennessee Coal, Iron \& RR. Co.-Listed.-The New York Stock Exchange has listed the $\$ 3,000,000$ general mortgage 5 per cent bonds of 190l. The proceeds have been, or are to be, applied as follows:

Ore minee..
1901.

Pratt mines.
Other mines and furnace
Coal minee, rolling mill, eto.
31.000

Totsl.
Totsl......................... $\$ 759,000 \quad 81,169,046 \quad \$ 1,624,096$ Earnings. -The income acconnt for the month of May and also for the five months erding May 31, 1903, follows:
To Hay 31, Nel Interes! Fixed Deprec- Pref. Balance,
 $\begin{array}{llllllll}5 \text { month8....1.746,233 } & 9,544 & 333,299 & 195,180 & 8,276 & 1,219,027\end{array}$

Tennesses Copper Co.-First Dividend.-The directors have declared the first semi-annual dividend on the capital stock, viz., 5 p. c. ( $\$ 1 \cdot 25$ per \$25 share), payable July 30 , to holders of record July $16 .-\mathrm{V} .74, \mathrm{p}, 331$.

Union Rice \& Irrigation Co.-Mortyage.-This company, incorporated in New Jersey on Feb. 18, 1903, with $\$ 6,000,000$ of authorized capital stock, in shares of $\$ 5$ each, has made a mortgage to secure $\$ 6,000,000$ of 6 per cent $25 \cdot$ year gold bonds. The mortgage covers about 70,000 acres of land in St. Landry Parish, La, which are to be irrigated by an extenefy system of canals and then sown with rice. Registra. tion \& Trast Co of New York, mortgage trustees. The officers are
President, H. Bird Cassel, of Lanoaster, Pa.; First Vioe-President, George W. Angle, 25 Broad St., New Yorz; Treasurer, Dr. R. C. Webb, of Rayne, La.; Seoretary, George E Searb, Crowles, La.
Financial office, Hennen Building, New Orleans; operating office, Opelousas.
United Box Board \& Paper Co.-Status.-The following has been confirmed for the CHronicle: Floating debt $\$ 500,000$ against cash und bills receivable aggregating ${ }^{\$ 1,700,000 . ~ T h e ~}$ net earnings for May, usually a dull month in the paper and box trade, were $\$ 85,176$, The semi-annual interest on the bonds was paid July 1.-V. 77, p. 40.
United States Cotton Duck Corporation. Opposition. The committee of income bondholders of the Mount Ver non-Woodberry Co. has expressed itself informally as strongly opposed to the plan promalgated last week. The "Baltimore Sun" on July 9 said: "An impression prevails that the income bondholders and the readjustment managers will get together and that the plan will be accepted as the best that can be obtained, with possibly some changes in favor of the income bondholders." Compare V. 77, p. 41.
United States Realty \& Constraction Co.-New Directors. - At the annual meeting on Wednesday all of the old directors were re-elected and four new members were olected to the board, bringing the mombership ap to its fnll number of thirty. The new airectors are Fanlkner Hill, Byron M, Fellows, R. G. Babbage and Morris B. Mead.-V. 76, p. 927.
United States Teleplione Co.-Option.-See F'ederal Telephone above.-V. 76, p. 1412.
-The German American Insurance Company has Increased its capital from $\$ 1,000,000$ to $\$ 1,500,000$ by permitting its tockholders to subscribe for additional stock at 400. The new stock is pooled to July 1, 1907.

## The © (rammexial Tinxs.

COMMERCIAL EPITOME

Friday Niget, July 10, 1908.

As is nsual at this season of the year, the volume of new business transacted in most lines of trade has been limited. There have been many absentees, thes taking advantage of the mid-summer racation period for a respite from the strain of business affairs, and there are also many merchants who are now going throngh their semi-annasl stock-taking. An unsettled situstion has continned to be reported in the iron and ateel markets, and durlng the week prices have dropped to a lower basis. Daclining prices also have been reported in the metal trade, especially for pig tin and copper. The cotton market has been excited and unsettled. Prioes broke badly early in the week, but aubsequently rallied. Speculative Wall Street interests have been more active in the grain market, and thelr baying has atrengthened prices.
Lard on the spot has been in fair supply, and as demand has been spiritless, prices have continued to show a sagging tendency, closing at 8•10c. for prime Western aud 7@7•25c. for prime City. Business in refined lard has been quiet, bnyers holding back awaiting developments; prices have declined, closing at $8 \cdot 20$ c. for refined for the Continent. Speculation in lard for fatare delivery has been moterately active, but at declining prices, full receipts and lower valnes for hogs prompting speculative selling. The close was easier.

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Iri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July del'Y. | Holi- | $8 \cdot 10$ | 7.95 | 7.9218 | $7 \cdot 80$ | 7.671 |
| Boptember del'v. | dey. | $8 \cdot 30$ | $8 \cdot 124$ | 8.10 | $7 \cdot 95$ | 7.85 |
| Ootober del'y. | dey. |  | 8.00 | 7-971 | $7 \cdot 77{ }^{1}$ | $7 \cdot 721_{2}$ |

Pork has had a limited jobbing sale and prices have declined, closing at $\$ 1700 @ 1750$ for mess, $\$ 1675$ @ 18 for short clear and $\$ 1800$ for family. Cut meats have been in fair demsnd and steady at $81 / 2 \mathrm{c}$. for pickled shoulders, $111 / 4 @ 111 / 2 \mathrm{c}$. for pickled hams, and 9@100. for pickled bellies, 14@10 lbs. average. Beef has been quiet and easier for extra India mess, closing at $\$ 850 @ 900$ for mess, $\$ 950 @ 1000$ for packet, \$11@12 for family and $\$ 1350 @ 1450$ for extra India mess in tierces. Tallow has had only a moderate sale, but at lower prices, closing at $47 / 8 \mathrm{c}$. Stearines have been quiet and slightly easier, closing at $91 / 2 \mathrm{c}$. for lard stearine and 73/ @8c. for oleo stearine. Cotton-seed oil has been in alightly better demand and prices have advanced snme to 43@44c. for prime yellow for July delivery. Desirable grades of butter have been in fair demand and prices have been well maintained at $161 / 2 @ 201 / 2 \mathrm{c}$. for creamery. Cheese has weakened ellghtly, but the close was steady at $81 / 2 @ 101 / 4 \mathrm{c}$, for State factory, full cream, Fresh egge have been steady for best grades, but easier for the poorer selections, closing at $18 @ 181 / 2 \mathrm{c}$. for best Western.
Brazil giades of coffee have been steadier. The trade demand has been limited and the movement of the Brazll crop has been heavy. The primal markets, however, have held steady, and owing to comparatively small offerings and some speculative demand prices have been firmer, closing at 5 8-16c. for Rio No. 7 and 6@61/80. for Santos No. 4. West India growths have been quiet and easy. Speculation in the market for contracts has bsen slightly more aotive, and on moderate baying and limited offerings prices have advanced. The close was quiet.
Raw sugar has been sparingly offered and the close was firmer at 3916 c . for contrifugals, 98 deg , test, and $31-16 \mathrm{c}$. for muscovado, 89-deg. test. Reflned sugar has been more active, closing higher at $4.90 @ 5 \cdot 05 \mathrm{c}$. for grannlated. Pepper has been in fair demand and firmer. Teas have been firm bat quiet.
Kentucky to bacco has been firmly held and a moderate bnsiness has been transacted with both exporters and the home trade. Seed leaf tobacco has been quiet, reported sales for the week barely reaching 500 cases. Forelgn grades of tobacco have been in fair demand, especially for Havana, and prices have been firm.

Buyers have been difficult to interest in the market for Straits tin, and under falr offerings prices have declined sharply, closing at $27 \cdot 15 @ 27 \cdot 30 \mathrm{c}$. Ingot copper has been qulet, the home trade being a slow buyer and the export demand has been light, Prices have been weak at 14c. for Lake. Lead has been quiet and unchanged at 4.10@4.121/2c. Spelter has been in better supply and easier at 5.75@5 871/2c. Pig iron bas been easier, prices being lowered 50c.@\$1 per ton to $\$ 1850 @ 1850$ for No. 1 Northern.

Refined petroleam has been steady, closing at 8.55 c . in bbls., $10^{\circ} 50 \mathrm{c}$. in cases and 5.65 c . in bulk. Naphtha has beon unchanged at $12 \cdot 40 \mathrm{c}$. Credit salances have been nuchanged, closing at $\$ 150$. Spirits turpentine has been in limited supply and firmer, closing at $51 @ 511 / 2$ c. Resins have been freely offered for the low grades and prices have weakened to $\boldsymbol{x}_{2} 00 \times 205$ for common and good strained. Hops have been dall and lower. Wool has been in better demand and firmer.

## COTTON.

Friday Niget, July 10, 1908,
TEA MOVEMENT OFTHE CROP, as indioated by our telegrams trom the South to-night, is given below, For the weokending this evening the total reoeipts have reached 14,832 bales, gainat 19,553 bales last week and 14,339 bales the previous We日k, making the total reoeipts since the 1st of Sept, 1908, 7,618,298 bales, against 7, 892,030 bales for the same period of 1901-8, howing an inorease since Sep.1,1908, of 219,368 bales,


The following shows the week's total receipts, the total since Sopt. 1, 1908, and the stocks to-night, compared with last year,

| Recotpis to July 10. | 1908-08. |  | 1901-02. |  | \#tock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thts wesk. | $\begin{aligned} & \text { Sirses sep. } \\ & 1,1902 . \end{aligned}$ | Ihis sucsk. | $\left\|\begin{array}{c} \mid n i x e s \text { sep. } \\ 1,1901 . \end{array}\right\|$ | 1903. | 1902. |
| 78 | 640 | 2,091,519 | 590 | 2,031,688 | 2,404 | 11,974 |
| Sab. P., | 24 | 153,959 | 107 | 91,446 |  |  |
| Wav Orleans | 9,735 | 2,292,468 | 2,385 | 2,238,022 | 78,785 | 85,165 |
| Koblle | 2,720 | 214,060 | 284 | 152,622 | 938 | 5,586 |
| P'sioola, d | 53 | 155,938 | 1,900 | 221,370 |  |  |
| anna | 461 | 1,293,741 | 1,642 | 1,128,855 | 2,407 | 13,109 |
| sr'wiok, do. |  | 130,622 | 875 | 135,142 | 123 |  |
| Jharleaton.. | 110 | 209,627 | 28 | 262,884 | 65 | . 5 |
| P. Boyal,do. |  | 837 |  | 1,577 |  |  |
| Fllming | 58 | 329,471 | 17 | 277,743 | 448 | ,08 |
| Wash'n, to. |  | 387 |  | 882 |  |  |
| Torfolk. | 338 | 508,773 | 1,022 | 449,930 | 495 | ,52 |
| NTport N., | 268 | 24,097 | 497 | 85,839 |  |  |
| New Yorl | 50 | 88,214 | 150 | 112,818 | 162,949 | 141,004 |
| Boston. | 160 | 98,297 | 86 | 119,428 | 5,500 | 7,500 |
| Baltimoro | 147 | 48,401 | 216 | 99,057 | 573 | 4,118 |
| Philadel, 40. | 68 | 26,389 | 764 | 34,127 | 94 | 2,594 |
| Tota | 14,832 | 2,29 | 10,561 | 392,930 | . 6 | 283.28 |

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

| Receipts |  | 2. | 1901. | 00. |  | 89 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G | 664 | 697 | 7,967 | 336 | 542 | 2,289 |
| Sow Orleans | 9,735 | 2,385 | 12,608 | 14,385 | 7,295 | 3,292 |
| moblle | 2,720 | 284 | 58 | 126 | 30 | 333 |
| savannah | 461 | 1,642 | 6.887 | 3,257 | 2,605 | 228 |
| Ohma'ton, to. | 110 | 28 | 985 | 2,067 | 1,895 | 23 |
| Whm'ton, do | 58 | 17 | 302 | 158 | 124 | 17 |
| norfolt. | 338 | 1,022 | 4,664 | 2,880 | 1,363 | 470 |
| N. Nown, \&o. | 268 | 497 | 623 | 107 | 279 | 156 |
| 1110 others.. | 478 | 8,991 | 10,545 | 1,996 | 11,132 | 2,618 |
| 01.1 | 4,8 | ,56 | 4,589 | 5,812 | 2,7 |  |

unoo Sopt. 1 7612,298 7392.930 7416,587 6146,976 $8858,9388581,570$
The exports for the week ending this evening reach a total of 13,533 bales, of which $93 \%$ were to Great Britain, 6,151 to France and 6,445 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1902.


In addition to above exporta, our selegrams to-night also give us the following smounts of cotton on shipbosrd, not cleared, at the porta named. We add similar figuref for New York, whioh are prepsred for our speoial use by Messrs. Lsmbert \& Barrows. Produon Exchavae Ruilding

| July 10 at- | ON BgIPBOARD, KOT OLEARED FOR- |  |  |  |  |  | Leaving tock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britair | Fr'ree | Ger. mary. | $\left\lvert\, \begin{aligned} & \text { Other } \\ & \text { For'gn } \end{aligned}\right.$ | 0ocsi- <br> wise. | Tobat. |  |
| Sow Orlonns. | 10,000 | -..... | 3,000 400 | 7,000 | 93 | 20,000 433 | 53,785 1.971 |
| Bavanuah. |  |  |  |  | 500 | 500 | 1,907 |
| Oharleston |  |  |  |  |  |  | 65 |
| Moblle. |  |  |  |  |  |  | 938 |
| Forfolk. |  |  |  |  |  |  | 495 |
| New Yort |  |  | 400 | 450 |  | 850 | 162.089 |
| Other port | 500 |  | 200 |  |  | 700 | 6,883 |
| Total 1908. | 10,500 |  | 4,000 | 7,450 | 533 | 22,483 | 228,143 |
| Total 1902. | 3,320 | 1,603 | 7,9,6 | 5,961 | 9,890 | 26,235 | 258,899 |
| Total 1901.. | 18,573 | 9,842 | 14,430 | 11.032 | 13,903 | 67,780 | 385,954 |

Speculation in cotton for future delivery has been active. The tone of the market has been unsettled, with the finetus tions in prioes fo: the near-by deliveries exceptionally violent. Early in the week there developed heavy selling of the near-by deliveries, the stagnation of the demsnd from spianers for actual cotton and the improving prospects for the growling crop having a tendency to make outside speculative holders nervous over the sitnation, and they sold freely to liquidate their accounts. As the market weakened, bear interests became more aggressive, with the resalt that the low prices of the week touchedion Tuesday showed a loss of about $13 / \nmid$ to 2 c , per ponnd from the high prices of the season recorded about two weeks ago. At the tinental spinners showed renewed interest in cotton. With a revival of demand from this quarter the New Orleans bult interest again became aggressive and under their operations the market turned firm and prices advanced sharply,recovering from $3 / 4$ to $11 / 2 \mathrm{c}$. per pound of the decline. Operators who had sold the near-by deliverles, believing that the bull operations prices upward rapidly. New-orop deliveries followed the upturn to prices to a limited extent, they belng influenced somewhat by private advices from Texas reporting the increasing prevalence of the boll-weevil. To-day the market opened nigher, following Liverpool, but then reacted under profit-tating sales by recent buyers and closed barely steady at a net loss for the day of 7@20 points. Cotton on the spot was lower early in the week, but recovered, closing at 12.50 c . for middling nplands.

The rates on and ofi middling, as established Nov, 80, 1902, by the Revision Committee, at whioh grades other than middling may be delivered on oontract, are as follows. Filr.

 Low Miduling.............. 0.38 off Muding stained........... 0.50 of Good Ordinary............. 1.00 of Low Mddang Btained...... 1.50 og
On this basia the offiolal prices for a few of the grades for the past weok-July 4 to July 10 -would be se follows.

| UPLANDE. | Sat. | Mo | Tues | Wed | Th | Pri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 11.10 | $10 \cdot 60$ | 10.60 | 11.20 |  |
| Low Mid | O | 11.72 | 11.22 | 11.22 | 11.82 |  |
| Hddiln | 2 | 12.10 | 11.60 | 11.60 | $12 \cdot 20$ | 12.50 |
| good Mia mading | ${ }_{0}$ | 12.54 13.08 | 1404 12.58 | 12.36 | 12•64 | 1294 |
| GULF. | Sat. | Mo | Tues | Wed | Th. |  |
| good Or |  | 12.35 | 10.85 | 1085 | 11.45 |  |
| 5 |  | 11.97 | 11.47 | 11.47 | 1207 |  |
| Ciddiling | 5 | 12.35 | 11.85 | 11.85 | 12.45 | $13 \cdot 1$ |
| Mdaling Fair. | \% | 13.31 | 12.81 | 12.81 | 13.41 | 137 |
| STAINED. | Sat. | Io | e | Wed | Th. |  |
|  |  | $10 \cdot 60$ | $10 \cdot 10$ | $10 \cdot 10$ | 10.70 |  |
|  | Holl | 11.60 | 11.10 | $11 \cdot 10$ |  | 12.0 |
| Striot Low Midding Good Maldalling Tinged | day. | 112 <br> 12 <br> 10 |  | \| 11.28 | 11.86 12.20 | $12 \cdot$ |

The quotations for middling npland at New York on July 10 for esoh of the past 82 years have heen 88 follows.



NOTE, -On Uot. 1, 1874, grader or cotron as quoted woro changed.
According to the new claratication Middling was on that day quoted
me. lower than Midding of the old olabsincation.
me. lower than Middling of the old olassification.
market and hatitr


Futures.-Highest, lowest and closing prices at New York.


The Visible supply of Uotton to-night, as made ap ty sable and telegraph, is as follows, Foreign tocks, as well as the afloat, are this week's retarms, and consequently all foreign agnres are brought down to Thursday evening, But to make the total the complete igare for to-night (July 10), we add the item of exports from the Dnited Staten, inoluding in it the exports of Eriday only.

| 8tock at Liverpool.membalel. B600K at London................ | $\begin{aligned} & 1903, \\ & 492,000 \\ & 14.000 \end{aligned}$ | $\begin{aligned} & 1902 . \\ & 759.000 \\ & 13.000 \end{aligned}$ | $\begin{array}{r} 1901 \\ 631,000 \\ 8,000 \\ \hline \end{array}$ | $\begin{array}{r} 1900 \\ 368,000 \\ 9.000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britaln intoor. | 506,000 | 772,000 | 639,000 | 377.000 |
| dhook at Hamburg | 28,000 | 22,000 | 22,000 | 23,000 |
| stook at Bromen | 171,000 | 99,000 | 123,000 | 175,000 |
| brook at Amaterda |  |  |  | 1,000 |
| stock at Rott |  |  | 200 |  |
| stook at Antw | 4,000 | 4.000 | 5,000 | 3.000 |
| gtook at Havi | 125,000 | 124,000 | 134,000 | 138,000 |
| 6000k at Mar | 8,000 | 3.000 | 4,000 |  |
| dtock at Be | 25,000 | 48,000 | 32,00 | 43,000 |
| 8took at Gonoa | 34,000 | 14,000 | 26.00 | 39,000 |
| Btoolat Tr | 12,000 | 5,000 | 18.00 | 7.010 |
| Total Contin | 402,000 | 318,000 | 362,20 | 432,20) |
| Tetal | 90 | O9 | ,001,200 | 809 |
| India cotton añoatior Entope | 154,00 | 72,00 | 53,000 | 29. |
| Amor.oottonatloatfor Erop | 55,000 | 110,000 | 116.000 |  |
| zxypt, Brazili,s | 26.00n | 21.000 | 28,000 | 22.0 |
| btook in Aloxa | 28.000 | 82,000 | 110,000 | 77,000 |
| 3tool in Bo | 617.000 | 432,000 | 597,000 | 297,00n |
| Btook in United States por | 250.626 | 283,234 | 403,734 | 158.429 |
| 3tock in U. E. interior towne.- |  | $\begin{array}{r} 102,824 \\ 8.791 \end{array}$ | $\begin{array}{r} 222,117 \\ 8,343 \end{array}$ |  | | Onited state | nterior towns. | 27,183 | 102,824 | 222,117 | 78,275 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Total Vialble eapply ....... $\frac{1,065,475}{2,199,849} \overline{2,545,39 \leq} 1,538,088$ Of the above, totals of American mud other riesoriptions are as follown: american-
Culverpoolstool..........bales. Ontinental stooks............. Amorican atioat for Europo.
Onitod States stock. .-......... Onlted States intorior stocke

384000 315.000 Onited States exports to-day
550.626
20.680
640.000

505,000
290,000 287.000
397

Total \&morlonn............. $\overline{1,043,475} \overline{1,406,849} \overline{1,54,194} \overline{967,888}$ Luverpooletook.............
 Oontiuental siooke. Indla antoat for Europe. sgypt Braill, do. ailoabi stoon in Aloxandria, Egypt. steck in Bombay, India..

Total Total visible supply ...........0.085.475 $\frac{1,199,449}{2,544,394} \frac{1,548,088}{2,51}$ mailing Upland, Liverpool. Lading Upland. Now York. sigypt Good Brown, L1verpoo Pera r. Bongh Good, Livarpoo
rlinnevelly Good, Liverpool.

- Continental import

The Continental imports puat, weok have nesen 97,000 bales. of 147.878 bales, a loss of 134,874 bales from 1902, a decrease of 478,919 bales from 1901 and a gain of 527,397 bales over 1900 .

At the lnterior Towns the movement-that is the receipts for the reet and since September 1, the shipments for the week and the stooks to-night, and the same items for the corresponding period of 1901-02-is set out in detail below.


The above totals show that the interior stooks have de creased during the weok 3,800 bales, and are to-night 75,161 bales less than same period last year. The receipts at all the towns have been 931 bales less than same week last year.
Overland Movement for the Werk and Sinoe 8epti 1Fo give below s statement showing the overland movemont for the week and since Sopt. 1, as made ap from telegraphic reports Friday aight. Tho results for the weok onding July 10 and since Sept, 1 in the last two years are as follows.

| July 10. | 1902-03. |  | 1901-02. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since | *icak. | dinef: Vent. 1 |
| hipped |  |  |  |  |
| Vla 8t. Louks. | 1,075 | 742,185 | 2.823 639 | 811,472 |
| Via Oalro..... | 79 | 208,140 2,198 | 639 | 151,236 |
| Via Padncria... |  | 29,605 |  | 83,093 |
| Vis Loaisville. | 274 | 161,604 | 207 | 193,189 |
| Via Clnolnnati | 165 | 36,403 | 436 | 90,490 |
| Via other rontes, | 468 | 258,522 | 1,263 | 347.417 |
| Total gross overlan | 2,061 | 1,488,657 | 4,873 | 1,628,389 |
| Deduet shipments- |  |  |  |  |
| Overland to N. Y., Boston, \&o.. | $\begin{aligned} & 425 \\ & 339 \end{aligned}$ | 207.301 | 1,216 |  |
| Between interior towns. | $\begin{array}{r}339 \\ 1.282 \\ \hline\end{array}$ | 49.947 66.050 |  | $\begin{aligned} & 62,228 \\ & 83.785 \end{aligned}$ |
| Inlend, \&o., from south. | 1,282 | 66,050 | 1,497 | 83.785 |
| Total to be dednoted | 2,046 | 323,298 | 2,713 | 491,440 |
| Leaning total net overland.... | 15 | 1,115,359 | 2.160 | 1,136.949 |

The foregoing shows that the week's net averland movement this year has been 15 balos, against 2,160 bales for the week in 1902, and that for the serson to date the aggrecate net operland exhibits a decrease from \& year ago of 21,590 bales.

| In Iigh and Spinner: Takings. | 190\%-03 |  | 1901-02. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Fsak. | Eint 1. | ****. | Sinet seve 1. |
| Rocolpts at ports to July 10 Net overland to Juls 10... | 14,832 | 7.612,288 | 10,561 2,160 | 7,392,930 |
|  | 18000 | $1,118,359$ $1.808,000$ | 37,160 | 1,136,949 |
| Total marketed................... | 52.847 | 10535657 | 49.721 | 10148879 |
| Interior stocks in oxcest............. | 2.800 | 135.415 | 10,883 | 126.441 |
| Come Lnto sight during weot. . Total in slght July 10............ | 50,047 | 10500242 | 39,168 | 10122433 |
| Gorth'n spinners' tak'ge to July 10 | ...- | 2,087,510 | 8,275 | 2,068,623 |
| Deorease annng week. $\mid$ Less than Sopt. 1. Bovement into sight in previous yesrs, |  |  |  |  |
|  |  |  |  |  |
| Weet- Bales. | sixc | c sep: 1 - |  | Bales |
| 1001-July 12.............. ©8,400 | 1900-0 | 1-July |  | 0,116,669 |
| 1800-July 13............... 80,680 | 1899-0 | 0-July 1 |  | 8,890,546 |
| 1892-July 14............... 41.293 | 1898-9 | 9-July 1 |  | 0,984,993 |
| 1893-July 13........ere 23,25¢ | 1897-9 | 8-Juls 15 | 1 | 10,881,529 |

Quotationg for Middling Cotpon at Other Markets, Below are olosing quotations of middling ootton at Southern and other prinolpal cotton markets for each day of the week

| Week ending July 10. | OLOSLNO QUOTATIONS FOR MIODLING COTION ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | мот. | Tues. | Fredres. | Thurs. | Fri. |
| Galveston... |  | 123 | 12.4 | 1234 | 124 | $124$ |
| Now Orleans | : | 1320 | 131 | 124 | $124$ | $128$ |
| Moblle...... |  | Numinal. | Nominal. | Nominal. | Nominal. | Nomiual |
| 8avaruah... |  | 124 | 122 | $121_{2}$ | $124$ | ${ }^{121}$ |
| Oharleaton.. | - | Nomins1. | Nominal. | Nominal. | Nominal. | Nominal |
| Wlimington. |  | Nominal. | Novinal. | Nominal. | Nominal. | Nominel |
| Eorfolk..... | ${ }^{6}$ | 13 12.75 | 12 | 12 | $1{ }^{12} 1.60$ | 12 |
| Baltmora | 늘 | 134 | 13 | 13 | 13 | 12 |
| Philadelphis | \% | $13 \cdot 00$ | $11 \cdot 35$ | 11.85 | $12 \cdot 45$ | $12 \cdot 75$ |
| Angusta .... |  | 13 | 13 | 13 | 13 | 13 |
| Momphis.... |  | ${ }_{1213} 16$ | 121818 | 12718 | 12718 | 12716 |
| St. Louls.... |  | 184 | 1278 | 1278 | 122 | 1212 |
| Houston |  | 1814 | 124 | 124 | 124 | 124 |
| Oliscinnati.. |  | 11 | 11 | 11 | 11 | 11 |
| Little Rook. | - | .-..... | 12 | 12 | 12 | 12 |

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

| Athens......... .-.... | Coluzabus, Miss 13 | Nashville. |
| :---: | :---: | :---: |
| Atlanta......... 1258 | Eufauls........ | Natohes ....... $12{ }^{10}$ |
| Oharlotto...... 134 | Loudevillo..... 12. | Ralotgh ...... ${ }^{131}{ }^{18}$ |
| Oolumbas, G8. 12 | Montgomers... 12 | Shroveport.... 123 ${ }_{18}$ |

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

|  | Sat'day. $\text { July } 4 .$ | Monday, July 6. | Tuesday, July 7. | Wed'day, July 8 | $\left\|\begin{array}{c} \text { Thursd'y } \\ \text { July } 9 \end{array}\right\|$ | Friday. July 10. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JULT- | : |  |  |  |  |  |
| Range ... | : | $1300 \% 60$ | 12.36@ 80 | 1250 2 71 | 12.82 0 | 13.05811 |
| Olosing.. |  | 12.96 - | $12 \cdot 36$ d. 98 | $12 \cdot 70$ - | $13.10{ }^{0}$ | 13 |
| ADOUST- |  |  |  |  |  |  |
| Range.... | - 1 | $12 \cdot 90090$ | $12 \cdot 96$ \#. 50 $12.36-38$ | 12.50\% 60 | -00 | 12.990 .20 12.980 .0 |
| SEPT'BER - |  | 12.850 | $12 \cdot 36$ * 38 |  | 0 | 12 |
| Range | \% | 1096 -79 | 10.160 .93 | 1034664 | 10.67 a 90 | 10.7209 |
| Closing... | 을 | 10.98 \% 93 | 10.367.37 | 1082 क 58 | 10:87\% 88 | $10 \cdot 74$ '75 |
| OOTOBER Range . | \% | 9.883.24 | 9.490.84 | 9•57.77 | -64**88 | 9•7 |
| Closing... | 4 | 9.890.91 | $9 \cdot 630 \cdot 64$ | 9.710 72 | 8.84* 8.85 | $8 \cdot 71$-72 |
|  |  |  |  |  |  |  |
| Closing |  | $9 \cdot 592.60$ | $9 \cdot 400 \cdot 41$ | $9 \cdot 510 \cdot 52$ | $9 \cdot 62$ '63 | $9 \cdot 492 \cdot 0$ |
| TONE- |  |  |  |  |  |  |
| Spots... |  | Quiet. | Nominal. | $\underset{\text { Lrregule }}{ }$ | 850ady. | Steady. |
| Options... | . | Quiat. | Rtarnt |  | starat | Quiat. |

Weather Repo Rts by Telegraph - Advices to os by teegraph from the Soath this eveung denote that the weather has in general been favorable during the week and that in consequence cotton as a rule shows improvement in condition. Rain bas fallen in most localities, but on the whole the precipitation has been light or moderate. Temperature has been seasonahle. Oar Galveston correspondent reports that prospects in Texas are improving, but that the boll wee. vil is spreading

Galveston, Texas. -Crop prospects in Texas aro improving With the exception that the boll weevil is spreading. There have been showers on two days of the weer, the precipita tion reaching eleven handredths of an inch. The thermom eter has averaged 82 , ranging from 75 to 86.
Abilene, Texas.-Rain has fallen on one day of the week to an inappreciable extent. The thermometer has ranged from 70 to 94 , averaging 81
Brenham, Texas.-Showers have fallen on one day of the week, to the extent of eleven handredths of an inch. Aver age thermometer 83, highest 94 and lowest 72.
Corpus Christi, Texas, - We have had rain on one day of the week, the rainfall being thirty-four hundredths of an inch. The thermometer has averaged 80, the highest being 88 and the lowest 72

Cuero, Texas. -There has been rain on three days during the wetk, the rainfall reaching two inches and forty-five hundredths. Tho thermometer has averaged 82 , ranging from 72 to 92.

Dallas, Texas.-There has been rain on two days of the past week, the precipitation reaching thirty-six hundredths of an inch. The thermomater has ranged from 68 to 93 , averaging 81

Henrietta, Texas. -There has been rain on one day during the wees, to the extent of eight hundredths of an inch Average thermometer 82, highest 101, lowest 70

Huntsville, Texas. -There has been rain on one day during the week, the precipitation reaching thirty four handredths of an inch. The thermometer has averaged 82, the highest boing 93 and the lowest 70.

Lampasas, Texas.-There has been rain on one day of the week, the precipation being seventy-five hundredths of an inch. The thermometer has averaged 80, ranging from 67 to 92.

Kerrville, Texas.-We have had rain on two days daring the week, the rainfall boing one inch and fourteen hundredthe. The thermometer has ranged from 64 to 90 averaging 77.

Longview, Texas. - We have had showers on thres days of the past week, the preclpitation reaching twentr-seven han dredths of an inch. Average thermometer 83, highest 97 , lowest 68.

Luling, Texas.- We have had heavy rain on three days daring the week, the rainfall being two inches and twentyeight hundredths. The thermomoter has averagod 80, the highest being 90 and the lowest 70.

Palestine, Texas. - It has rained heavily on two days of the week, the precipitation reaching two inches and three hundredths. The thermometer has averaged 81, ranging from 68 to 94.

Paris, Texas.-Raln has fallen on three days of the week, the rainfall being one inoh aud seventy-seven handredthe The thermometer has ranged from 60 to 101 , averaging 81.
San Antonio, Texas. -There has been heavy rain the past week to the extent of three inches and ton hundredths, on three days. Average thermometer 78, highest 90 , lowest 66 .

Weatherford, Texas. - We have had a trace of rain on one day during the week. The thermometer has averaged 83, the highest being 97 and the lowest 68 .

Shreveport, Louisiana.-Rain has fallen on five days of the week, the ralnfall reaching ninety-tbree handredths of an inch. The thermometer has ranged from 63 to 97 , averag. ing 82 .

Columbur, Mississippi. -The week's rainfall has been one inch and twenty-one hundredtbs, on two days. Average thermometer 79, highest 95, lowest 63.
Vichsburg, Mississippi. - Rain has fallen on two days of the week, the precipitation reaching eeventy-two handredths. The thermometer has averaged 81, and ranged from 70 to 93.

Greenville, Mississippi.-The weather has been favorable and the cotton crop is improving.

Little Rock, Arkansas.-Crops have improved very much dvring the week. Rain has fallen on two daye, the rainfall being ten hondredths of an inch. Average thermometer 82 , highest 93 and lowest 71.

Helena, Arkansas.-Crops are doing nicely. The hot weather has brought cotton out, but it is small and late Rain has fallen on one day of the week, to the extent of ninety-nine hundredths of an inch. The thermometer has averaged $52 \cdot 7$, the highest being 93 and the lowest 72.

Memphis, Tennessee.-Weather has been fsvorsble for growth and the condition of the crop has improved. There has been rain on one dsy during the week, the precipitation reaching two hundredths of an inch. The thermometer has averaged $88 \cdot 1$, ranging from 71.5 to $93 \cdot 9$,

Mobile, Alabama.-General rains occurred in the interior during the week, and were excessive in some sections. Cotton is developing rapidly, but there are some complaints of grass in the fields. It has rained on four days of the week the precipitation being three inches and thirty-seven han dredths. Aversge thermometer 81, highest 94, lowest 72.

Montgomerys Alabama.-Conditions have been more favor able. We have had rain on three days of the week, the rain fall reaching seventy hundredths of an inch. The ther mometer has averaged 81, the highest being 93 and the lowest 72.

Selma, Alabama.-There are some complsints of grass on accomat of too muoh rain. Rain has fallen on three days of the week, the rainfall being forty hundredths of an inch. The thermometer has averaged 83, ranging from 70 to $9 \%$.

Madison, Florida. -The westher hss been cloudy or rainy the entire week. The rainfall reached ninety-six hundredths of an inch. The thermometer has ranged from 76 ta 96 averaging 85 .

Augusta, Georgia. - We have had rain on four days, the rainfall reaching fifty-nine hundredths of an lnch. Average thermometer 80, highest 94, lowest 71.

Savannah, Georgia. - We have had rain on five days of the week, the precipitation being fire inches and twenty-seven hundredths. The thermometer has averaged 80 , the highest being 91 and the lowest 71.

Charleston, South Carolina.-There has been rain on five days during the week, the precipitation being ninety five hundredths of an inch. The thermometer has averaged 80, ranging from 73 to 89.

Stateburg, South Carolina.-Some improvement is to be noted in the condition of crops. There has been rain on two days of the week, the rainfall being one inch sud fifteen handredths. Cloudy and threatening to-day. The thermometer has ranged from 70 to 93 , averaging 80.

Greenwood, South Carolina.-Crops are looking better and are growing rapidly. We have had rain on two days of the week, the rainfall being sixty hundredths of sn inch. Average thermometer 83, highest 93 and lowest 74.

Charlotte, North Carolina.-We have had rsin during the Week, to the extent of eighty-three handredths of an inch. The thermometer has sveraged 82, the highest being 93 sud the lowest 70.
Importations of American Cotton. -The arabic from Liverpool brought into this port 250 bales of cotton this week, and 100 bales srrived on La Touraine from Havre. The Lonislana from Bremen arrived at New Orleans on Monday with 2,797 bales of cotton, reported to be the firat return shipment to that port on record.
Egyptian Crop.-Mail advices to Mr. Fr. Jac. Andres, of date Alezandria, June 19, are as follows:
The information gathered from the interior about the new orop is now better. The weather during the week was ruore favorable and same t1me no more fear 18 felt for lissumplent water supply durivg the most oritioal month. The early rige of the Upper Nile wlll onable the irrigation works to give regalar irrigation to the whole country.
India Cotton movement frow all ports, -The reoeipts of cotton at Bombsy and the shipments from all India ports for the woek ending July 9, and 0 : the season from Sept, 1 so July for three years have been as follows:

| Recoipls at- | 1908-03. |  | 1901-02. |  | 1900-01. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Woek. | $\operatorname{sine}$ Bept. | Tuck. | Sines sent. 1. | Weck. | Sines Nept. 1. |
| Bombay. | 30.000 | 3.424.0 | 00 16,000 | 2,086.000 | 013,000 | 1,983,000 |
| Buports170m- | For the Wcete. |  |  | Finee Seplambor |  |  |
|  | Great Britain. | Oortixast. | Solal. | Erach | Comt:not\%. | Eorat. |
| 80mbsy- |  |  |  |  |  |  |
| 1902.03.. 1901.02.. | 1,000 1,000 | 18,000 3,000 | 19,000 4,000 | 76,000 9.000 | 855.000 488.000 | 931,000 492,000 |
| 1900-01.. |  | 3,000 | 8,000 | 67,000 | 547,000 | 614,000 |
| Ualcurta- 300 |  |  |  |  |  |  |
| 1901.08... | . | 1,000 | 1,000 | 8,000 | 42,000 | 40,000 |
| 1900-01.. |  | 1,000 | 1,000 | 4,000 | 36,000 | 40,000 |
| dsaras- |  |  |  |  |  |  |
| 1901.02.. |  | 2,000 | 2,000 | 2,000 | 10,000 | 12,000 |
| 1900-01.. |  | 1,000 | 1,000 | 8,000 | 16,000 | 24,000 |
| Allothers-$1902.03 .$.$1901-02 .$. | 2.000 | 4,000 | 6,000 | 22,000 | 141.000 | 163,000 |
|  | 1,000 | 6,000 | 7,000 | 3.000 | 96,000 | 99,000 |
| 1800-01.. |  | 5,000 | 3,000 | 11,000 | 108,000 | 117,000 |
| Rotsl all 19. |  |  |  |  |  |  |
|  | 3.000 2,000 | $\begin{aligned} & 26,000 \\ & 12,000 \end{aligned}$ |  |  | 1,048,000 | 1,157,000 |
| $1801-02 .$. 1900.01 | 2,000 | 12,000 10,000 | $\begin{array}{r} 14,000 \\ 10,000 \end{array}$ | 17,000 90,000 | 631,000 705,000 | 648,000 795,000 |

Alexandria Receipts and Shipments of Cotton. Through arrangements we made with Messrs. Davis Bensebi \& Co., of Liverpool and Alexsndris, we now receive a weekly asble of the movements of cotton at Alexsndris, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two Fears.


MANCEESTER MARERT, Our report recelved by cable to-might from Msnchester atates that the market is steady for jarns and quiet for shirtings, Manufacturers are gener. ally complaining. We give the prices for to-day below and leare those for previous weeks of this and last year for comparison.

|  | 1903. |  |  | 1902. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 32 s \text { oop. } \\ & \text { Twist. } \end{aligned}$ | 81. lbs. Shirtings, common to finest. | Oot'n Mid. Uplde | 328 op. Twisl. | 184 lbs. Shirt ings, common to finest. | Ootin Mid. Uplde |
|  | d. d. | 8. d. 8. ${ }^{\text {d }}$ | d. ${ }^{\text {d }}$ | ${ }_{7}^{\text {d. }}$ d. | s. d. ${ }_{5}^{\text {s. }}$ d. |  |
| J'ne ${ }^{\text {d }} 12$ | ${ }^{88} 8{ }^{18}$ |  | 6.82 | 7888888 | ${ }_{5}^{5}$ | ${ }_{51}{ }_{18}$ |
| " 19 | 9 -94 | 511.810 | 6.78 | 738 | 5 ¢ 80 |  |
| " 26 | $9{ }^{9} 9$ | $5^{510120888}$ | ${ }^{6} \cdot 96$ | $7{ }^{38}{ }^{818}$ | 5 4 80 |  |
| $\text { July } 3$ |  |  | 6.64 6.50 |  | ${ }_{5}^{8}$ |  |

Government Weekly Cotton Report,-Mr, Jamea Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made pablic on Tuesday the telegraphic reports on the crop in the Southern States for the woek ending July 6, as follows:
North Carolina.-Cotton maoh improved, lioe disappearing, first blooms reported.
SOUTH OARRLINA. - Cotton still emall, but growing rapidly, though not bloomlag freely; lice disappeared, many fields still grassy. GEOROIA.- Warm nighte beneficial to cotton, which has made marked improvement and 18 taking on blooms and eqiares in many seotions; flelds generally olean, outlook more encouraging
Fruiting, mostiy free from grass; few reports indiogioh is growing and alabima.-Cotton small, well stalked, making better growth,
aratirbly clean, an à improving steadily. MIESISSIPPI. - Cotton growing fast, contlnnes to improve, although poor 1n spote, blooms more general, some being plowed last time. LOUISIANA. - Cotton small, but growing rapidiy, blooming slowly; some shedding reported; upland orops olean, but those in bottoms grasay.
TEXAS - Cotton made very rapld growth, but wet weather nnfavor able; fiblds beooming grassy in all sections and qnite foul in north ARKansas.-Cotton small, but making rapla growth; condition color and stand improved.
TENNESSEE. - Cotton improved, generally olean
OKLAHOMA AND INDIAN TERRITORIES.- OOtton making rapid growth, mproved and benerited by rains; now in falr condi, ion aud blooming. Missouri. - Cotton improving.
These reports on cotton are summariz d by the Department $^{\text {b }}$ as follows :
Cotton has made rapid growth thronghout the ootton belt. an im provement belng fhown in all districts, the reports from tha Carolinas and Georgla indioating the most declded advanoement. Wet weather has, however, beer unfavorabls in portious of Loalslana and Texas,
where the cron is rraesy, being quite foul in Northern Texas, in whloh Whare the crop is graesy, belug quite foulin Northern rexas. in whioh
8tate boll weevil are causing conslderdble damage and contiaue to lnorease.

Domestio Exports of Cotton Manofactures.-We gire below a statement showing the exports of domestic cotton manufactures for May and for the eleven months ended May 31, 1903, and for purposes of comparison like figures for the corresponding periods of the previous year are also presented.

| Quanetities of Manufactures of Cotton (entored and uneolored) Exported to- | Month endino May 31. |  | 11 moo. ending Muy 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1503. | 1808. | 1802-03 | 1001-02 |
| United Kingdoru.............jards. | 104.557 | \$84.518 | 1,753.480 | 8.288,853 |
| France | 8.00 |  | 69.374 | 41,458 |
| Germany | $65 \times 8 \mathrm{~F}$ | 10,48 | 281.784 | 210.448 |
| Other Europe | 108.21: | 159.078 | 12*84,639 | 3,600,788 |
| British North Amprlc | 1,413.18. | 1.114.8:9 | 12.050.973 | 8.548,444 |
| Cent'l Amerloas Brlt. Honduras. | 1.078 .845 | 1.833 .944 | 10,405, <0- | 12. 538.397 |
| Mexico. | 131.138 | 237,565 | \%,137.E日2 | 3,710.695 |
| Caba | 454.2:2 | 134.4.t | 9.781.574 | 3.219474 |
| Other West ludes aud Bermuda. | 2.518.84] | 1,608,7\%1 | 27.7 8,0 0 | 24.908 .485 |
| Arcentlna. | 58.395 | $34.18{ }^{\text {- }}$ | 1,054.495 | 1,290,877 |
| Brazll | 878 811 | TE5,111 | 7.901.3st | 7.929.888 |
| Cbill | 1,269.921 | 810.511 | 11,498,490 | 7.882.353 |
| Colombl | 1.588.\% 1 \% | 1,45t.04t | 28,0.8,401 | 14.514.319 |
| Venezae | 1,zon, ${ }^{\text {cou }}$ | 684.911 | 8, 800,251 | 0.248.848 |
| Other south A | 1497.243 | 390.9-8 | K.481.008 | 5,9+3,444 |
| Chinese Emplro | 14,737.735 | 32.719,327 | 267.319 .877 | 305.158 .717 |
| Britlsh Exst Ind | 409.385 | 126.554 | 10.452, 516 | 10,269,237 |
| lioug Kong | $35.85{ }^{-}$ | 14.145 | 485.485 | 350,262 |
| Japan. | 8.58 .2 | 8.373 | 325.391 | 014,852 |
| Briush Austra | $540 . \mathrm{mpg}$ | 8P\%,0\% | 4.555.810 | 4, $858,4 \mathrm{44}$ |
| Phillppino Islan | 232,638 | 879063 | 6.780.732 | 3,180,292 |
| Other Assa and O | 8.420,444 | 2,284,815 | 36,780,242 | 2U,197.030 |
| British Africa | 43 ¢, 533 | 275.630 | 6.345.742 | 5,647,842 |
| Allother afice. | P. 102 | 42,834 | 078,501 | 1,100.543 |
| Other cuantr |  |  |  | 15.034 |
| Total fa-ds of | 30.061.88r |  | 467,305,978 | 088.007.455 |
| Total ralnes of abore | \$1,5\%4.711 | 82.4 $40.35 \%$ | 843.055.756 | 823,709.,.03 |
| Falue per yard | * $\cdot \mathbf{C 5 0 1}$ | -0515 | * 051 | $8 \cdot 0512$ |
| Falues of other Manufactures if Cutton Exported to - | 68.259 | 163.053 | *8c6,882 |  |
| Belcinm.... | 2.44 | 5,22F | 85.114 | 57.453 |
| France. | 1.10 | 9,8926 | $21.4 \theta$ | 21.741 |
| German | 83.541 | 75,025 | 861.714 | 8.13,185 |
| Vetherlands. | 3.071 | +456 | 23,940 | 10,687 |
| Other Europ | 7.78 | 3,04: | -80,208 | $\begin{array}{r}33,888 \\ \hline 0728\end{array}$ |
| British North A merica | 199.728 | $204.8 z^{-}$ | 1,844,16\% | $9,072,808$ 38 |
| Cent'l America \& Brit. Honduras. | 33.754 34.534 | 30.117 42.097 | 88\%.898 | 391.056 30.983 |
| Mexlco.... | 14,020 | 18,172 | $185,40$. | 301.983 151.900 |
| Cuba...ior O (hest indics and Bermuda. | 24, 4 : | 15,100 | 24,85 | 156.969 |
| Argentina.. | 13.8*9 | 21,178 | 185,484 | $10831 \times$ |
| Braz | 13.737 | 9.18: | 74.205 | (8,23) |
| Chill | 1,387 | 4.694 | 20.408 | 25.419 |
| Colombir | 7.05 t | 4.86 c | 80.846 | 57.883 |
| Feneraela | 2,208 | 3.04 | 15,134 | 15,583 |
| Other South Am | 2.751 | 2.482 | 48.579 | 43.811 |
| Chinese Emplre. | 1,518 | 8,4 | 28185 | 95,010 |
| British East 1 | 10 638 | 2,148 | 17.05. | 7.704 1458 |
| British Austral | 21.77 | 49.56 | 387.45 | 874,844 |
| Phillpplne 1slan | 2.481 | 11.4-7 | 51,57e | 78,400 |
| Other Asla and Ocean | 7.251 | 11,71 | 79,7.1] | 76.949 |
| British Africa | 19.80* | 11.448 | 220.953 | 85,082 |
| All other Afme | 7 | 8,0-5 | 20,015 | 17.783 |
| Other conatrics | 384 | $5 \times 1$ | 20.223 | 9,857 |
| Tot. value of oth. mannfact's of. | 8573,401 | 8014.471 | 80,225,379 | 35,787,407 |

Ageregate val. of all enttna gonds
Jdte Butts, Bagaing, \&C. -There has been extreme dulness in the market for jute bagging during the week, but prices are nominully anchanged at $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$ and 6 c . for 2 lbs , standard grades. Jute butts continue dull at $11 / 2 @$ $3 / 4 \mathrm{c}$. for paper grades and $2 @ 21 / 4 \mathrm{c}$. for bagging quality.
SHIPPING NEWS.-A8 shown on a previons page, the exports of cotton from the United States the past week have reached 13,533 bales. The shipments in detuil, as made up from mail and telegraphic returns, are as follows:

Total bales.
New York-To Livernool, per steamers Arablo, 34....Carpathla, 45... Georgian. 99.
To Hul. per steamer Buffalo, 300
To Antwerp, per steamer K roonland, 200
To St. Petersburg, per steamer Kentucky, 500
New Orleans- To Llverpool-Jnly 6-8teamer Nioaragaan, i.
To Havre-July 6-8teamer Nicaraguan. 8.151
To Hamburg-July 10 8teamer Elswiok
To Genoz-July 4-8reamer Bloan 1 a, 413
Galveston - To liverpool-July 2-8teamer Actor, $1 . .$.
PENBACOLA-TO Liverpool-July 7-8teamer Vivina, 53
VANNAE-To Bremen-Jujy 7-Btoamer Rameay, 2,460
To Hamburg-July 7 -8teamer Ramasy, $1.214 . . . . .$.
To Hamburg-July 7-8teamer Ramasy, 1.214......

To Yarmoulh July 1-steamers Prince George, 32 ; 8 it.

Total.
... 13,533
Exports to Japan since Sept. 1 have been 128,858 bales from the Pacific Cosst, 6,360 bales from New York and 400 bales from Norfolk.
Cotton frelghte at New Yort theipast weat have bee?

|  | gatur. | Men. | Tues. | Wedres. | Thurs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverp001.........c. | ; | 12 | 12 | 12 | 12 | 12 |
| Manchester......\%. | ; | 12 | 12 | 12 | 12 | 12 |
| Havro.............c. | ; | 1712 | 1712 | 174 | 174 | 174 |
| Bremen..........c. | , | 174 | 171 | 1718 | 171 | 171 |
| Eambarg........c. |  | 174 | 1712 | 1719 | 1718 | 174 |
| Ghent.............c. | - | 2112 | 2112 | 218 | 218 | 2113 |
| Antwerp.........c. | - | 15 | 15 | 15 | 15 | 15 |
| Roval, Indireot..c. | \% | 28 | 28 | 28 | 28 | 28 |
| Roval, Fa Canal.c. | ; | 32 | 32 | 82 | 32 | 82 |
| Barcel'na, ind'r't.c. |  | 28 | 28 | 28 | 28 | 28 |
| Genoa.............c. |  | 15 | 15 | 15 | 15 | 15 |
| Triesto...........c. |  | 27 | 27 | 27 | 27 | 27 |
| Jaoan (Fla Buez).c.l | ! | 55 | 55 | 55 | 85 | 55 |

Liferpool.-By cable from Liverpool we have the following statement of the week's cables, stocks, \&c., at that port.


| June 19. | June 26. | July 3 | July 10. |
| :---: | :---: | :---: | :---: |
| 30,00 | 22,000 | 34,000 | 39,000 |
| 2,000 | 2,000 | 9,000 | 10,000 |
| 2,000 |  | 2,000 |  |
| 25,000 | 18,000 | 29,000 | 39,000 |
| 13,000 45,001 | 15,000 | 5,000 | 3,000 |
| 45,001 | 34,000 | 42,000 | 39,000 |
| 575.000 | 544,000 | 518,000 | 492,000 |
| 476.000 | 448,000 | 417,000 | 394,000 |
| \$1,008 | 18,000 | 14,000 | 22,000 |
| 25,00r | 5,000 | 9,000 | 18,000 |
| 43,00 | 5,000 | 48,000 | 60,000 |
| 34.00 | 28,000 | 26,000 | 15,000 |

The tone of the liverpool market for spote and futures soh day of the weex ending July 10 and the daily closing price of spot ootton, have been as follows.

| Spot. | Satiday. | Monday. | Tresday. | Wed'day. | Thursa'y | Triday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { Is:80 P. M. } \end{array}\right\}$ | Limited demand. | Qalet. | Qalet. | Moderate demand. | Moderate demand. | Moderate demand. |
| 41a. Upl'de. | 6.56 | 658 | $6 \cdot 30$ | 6.22 | 6.32 | 650 |
| sslos. 1 peo.dexp | 3.000 300 | 6,000 400 | $\begin{aligned} & 6000 \\ & 2,000 \end{aligned}$ | 6,000 500 | $\begin{array}{r} 10000 \\ 3,000 \end{array}$ | $\begin{aligned} & 7.000 \\ & 1,000 \end{aligned}$ |
| Futures. Maricer opened. | Easy. | 3teady a: 10 OL pts. advance. | Irreq. 8 t 6@14 pte. decilue. | $8 t e a d y$ 3 3 3 3a4 pts. 80 Fance. | steacy at 3 Int pts. advance |  |
|  | Qalet. | Weak at Ox@y ptl. | Weak at dealine | Unsettled 2 pis. dec. to 1 pt ad. | Qulet at $3 . \mathrm{pt.c}$ ceo to $\theta$ pts.ad. | Easyat $10 @ 15 \mathrm{pts}$ advance. |

The prloen of futures at Liverpool for esoh day are given below. Prices are on the basis of Uplands, Gooi Ordinary 3lausf, unless otherwise stated.


## BREADSTUPPS

Friday, July 10, 1903.
A stronger market has been experienced for wheat flour, and. reflecting an advance in prices for the grain, quotations for flour have been marked up 5@10c. per barrel. No large transactions have beon reported made; nevercheless a fair volume of business has been transacted, there being a steady run of ordinary-sized orders for such supplies as have been neceded to meet carrent wants. A moderate basiness has been transacted in new-crop winter-wheat flour to arrive, at full values. Rye flour has been in limited demand at steady prices. Corn meal has been held at higher prices.
Speculation in wheat for future delivery has been active, and prices have again experienced a fairly bbarp apturn. Specnlative Wall Street, owing to the dulness of the stock market, basgiven inoreased attention tolthe grain markets, and has largely arrajed itself on the ball side. There has been a general disposition to discount a bullish monthly Burean report which will beissued after the alose of tusiness on Friday, July 10. Weather conditions for the week in Europe have been generally favorable; nevertheless it is estimated by some that, owing to the poor start of the crops in some of the Continental countries, Enrope will have to import considerably more wheat during the coming year than she did the past season. On Wednesday, however, the apward tarn to prices was checked by fairly free st ling by recent buyers to realize profits, prompted by the favorable weather conditions in the winter-wheat belt for harvesting and a promising outlook for the growing spring-wheat crop. Thursday the market again turned stronger and prices advanced rather sharply on the receipt of ansapported private advices from the Sonthwest alleging that the yield of the winter-wheat-crop is disappointing. The "Cincinnati Price Current," in its weekly review, says that it has been the best week of the season for harvest and growth. The quality averages well. The spot market has been firmer bat quiet. To-day the market was firmer on less promising reports from the spring. wheat belt. The spot market was moderately active and firmer. The sales for export here and at outports were about 200,000 bushels.
DAEY OLOBENG PRIOEB OY RO. 2 BED WKGTER WHMAT IN NETV YORE
Oash wheat f. o. b.
dnly dollvary in elov..... HollDep dellvery to elev..... day

July delivery in olev.
Bept. dellvery in elev
a) No. 2 sisige Whimat Im OHINAGO.

De0. delivery in olev.
Holl.
day.


Indian corn futures have been active and the tendency of prices has been towards a higher basis．Many of the trade anticipate an anfavorable monthly report to be iesued by crop and the anfavorable weather conditions which were experienced until the last couple of weeks，and based on this theory there has been a fair amount of specnlative busing for an uptarn to prices．Privato advlces report that for the week weather conditions have been highly favorable．Hod that the crop is now making good progress：the se have induced some selling and the improvement in values has not beeu fully maintained．The spot market has been quiet but steady．To－day there was a quiet market awaitiog the Bureau＇s report．The spot market was steady



Oats for fatore delivers at the We eteru market mere firi
early in the week，in sympsthy with on advance in prices for other grains．Subsequently，however，under advices from the interior reporting lmproving prospects for the growing crop，there developed selling to realize profits and the market tarned weaker．Loaally the apot market has been quiet and slightly easier．To－day the market was quies but steady．


Following are the closing quotations：


Exports of Grain and Flour from Paciflc Ports．－The exporto of grain and flour from Pacific ports for the week ending July 10 ，as received by telegraph，have been as follows：From San Francisco，July 9，to China， $47,0 c 0$ bbls， of flour．
Combining these figares with those for previous werks，we have the following，which covers the exports to foreign conntries for the perlod since Jaly 1，1903，comparison being made w，th the corresponding period of 190 ？．

| Exports from－ | ploner， bbls． | Wheat， bush． | Corn， bush． | Oats， bush． | Barley， bush． | $\begin{aligned} & \text { Rye, } \\ & \text { bush. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| San Fran． | 47，000 |  |  |  |  |  |
| Prget ${ }^{\text {Prata }}$ ． |  |  |  |  |  |  |
| Portland．． |  |  |  |  |  |  |
| Tot | 47.000 |  |  |  |  |  |

Government Weekly Grain Report．－Mr．James Berry， Chief of the Climute and Crop Division of the U．S．Werther Burean，made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending Jaly 6，as follows：
CORA，－Under the very favorable temperatnre conditions corn has made rapid advancement in the oentral valleys，and is now greatly
improved and generally well oultivated．In the northern portion oi the Midde Atlantio States，in the npper Ohio Valley，Lake region， and the Dakotas，the crop continnes backward，but le impioving，
thongh needing caltivation in many parte of these distriets．In the though needing caltivation in many parts of these distriots．In the
8outhern States orn lis largely latd by，an unusually fine crop being praotically assared in the West Gulf distriots．
Winter Wheat．Harvesting of winter wheat has progressed under cavorable oonditions and is nearing oompletion in portions of the entral alistricte．Thrabhing 1s also in genersi progrees，With sield
lighter than antiolpated in nearly all districts．Winter wheat 18 now ripening on ths North Pacifio ooast，the crop celng praotically safe in Wanhinglon．High winds and exceesive heat have oansed lnjury in
California in some seotions，but excellent yields aie reportod from California in some sections，
the
sonthern part of the State．
8prino Wheat．－Early sprlag wheat has anglalned permanent injury in portions of North Dakota and Northern Minnesota from dronght， to the late orop．In Sonthern Mirnesota and parte of south Dakota lodging and rust are reported．In Wiseonsln，Iowa，Nebraska and Kansag，and on the North Paolflo coast，the crop 18．progressing aatis laotorlly．Spripe Wheat is now heading in the Dakotas．
OATs．－The ontlook for oats in Minnesota and sonth Dakota 18 im － proved and the orop continues generally promising in the states of the Miseourl and Upper Miesiesippi valless．A ilghtorop，however，is
indicated in the Ohlo Valley and portions of hlinols and Soathern

Agricultural Departaent＇s Report on Cereal Crols， \＆c．，to July 1．－The Agricultaral Department issued on the 10th inst．its report on the cereal crops for the month of June，as follows．
Acreace of corn hhowa a decrease of aboat $4,200,000$ aores，or 4.5 per cent from the aroar planteulast jear．The acreag of orrn planted is stated at $89,800,000$ areres．The oondition of $79 \cdot 4$ on July 1,1903 ．
oorunares with $87 \cdot 5$ ou Jaly 1 ， $1902,81.3$ at the bano dute in 1901 oorunares with 87.5 ou Jaly $1,1902,81$
and a ton year average of 89.8 per ognt．
The acreage and condition of corn for a series of years， as made ap by the statistician of the Department，is as follows：
acreage and condition of corn on July 1

| states． | 1009. |  | 1002. |  | 1901． |  | 1800. |  | 1809. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \dot{8} \\ \text { E } \\ \text { E } \\ 5 \\ 8 \end{gathered}$ |  |  |  |  | － |  | \％ |
| Luw | 74 | \＄．180 | 00 | П，303 | 87 | 9，211 | $10 \%$ | 8.040 | 81 | 7.815 |
| Lllinols | 8 | 9，335 | 91 | 9，024 | 87 | ！，251 | 92 | 7，140 | 88 | 6，805 |
| Mlssouri． | 74 | 5，902 | 102 | 13.776 | 71 | （0，57， | 101 | 6.151 | 85 | 6，266 |
| Indlaur | 76 | 4.205 | 00 | 4.521 | 84 | ．1，482 | ¢0 | 4.032 | 00 | 3.733 |
| Obio | 75 | 2．976 | 87 | ：1．200 | 78 | 3，072 | 90 | 2，890 | 85 | 2，751 |
| Kansa | 73 | 6，707 | 90 | 7，151 | 74 | 7.885 | 93 | 8，025 | 92 | 8，801 |
| Nebras | 75 | 7，505 | 80 | 7.818 | 88 | 7.741 | 93 | 8，09： | 0.3 | 8，013 |
| Wiscon | 78 | 1.488 | 81 | 1，502 | 87 | 1，481 | 88 | 1，239 | 85 | 1．101 |
| Michlga | 78 | 1，320 | 67 | 1，333 | と3 | 1，320 | 88 | 1.080 | 80 | 1.089 |
| Hinneso | 81 | 1，439 | 83 | 1，483 | ¢0 | 1.901 | ع0 | 003 | 84 | 945 |
| Texas | 88 | 5，810 | 41 | 5.539 | 64 | 5，178 | 77 | 4.653 | 8. | 4，508 |
| Tennessec | 80 | 3．204 | 95 | 8．337 | ＜8 | 3，178 | 71 | 2.850 | 83 | 3，000 |
| Kentucky | と2 | 3，103 | 93 | 3，337 | Rs | 3，178 | 88 | 12，004 | 80 | 2，038 |
| Pennsylvanla．．．．．．． | 84 | 1，457 | ¢2 | 1.48 e | 87 | 1，457 | 01 | 1，308 | 85 | 1，258 |
| Oth．States \＆Ter＇s． |  | 27，008 |  | 27，383 |  | 26，040 |  | －23，332 |  | 23，200 |
| Totai <br> Per cent of inc．or dec．in acreage．．． | $70 \cdot 4$ | \＄9．802 | 87.5 | 91．014 | －1．3 | 11，350 | 80.5 | \＄3，321 |  | 82，100 |
|  |  | －4．5 |  | ＋3．0 |  | ＋10\％ |  | ＋15 |  | $+5.8$ |

dec．in acreage．
PIT Three olphers omitted（, 000 ）from aoreage flgures．
age ugures for 1901 are the revieed resulte of the Agrisul－ Owing to this revision，there 18 an increase of $10 \cdot 2$ par cent over 2900 （as against the Department＇s eatimate at that time of a decrexse of of 1 per cent）but of course this is an apparent inorease only．To
make tho comparison oorrect，the Department would have to reviee make the oomparison oorrect，The D
the figures for the earlier years also．
The average oondition of winter wheat， $78 \cdot 8$ per cent，compares The average oondilion of winter wheat， 78.8 per cent，compares With a ton－year average of $78 \cdot 2$ ．
The average condition of epring wheat on July 1 was 82.5 ，against $95: 9$ last month， $92 \cdot 4$ last Year，and a ten－jear average of 859
The average oondition of spring and winter wheat combined was 80 ， as compared with $82 \cdot 9$ last year．The amount of wheat remaining in larmers＇hands 18 estimaten at $42,500,000$ buehels
The average condition of the oate orop on Jaly 1 was $94 \cdot 1$ ，as com－ pared with 92.1 on July 1，1902，and 83.5 at the oorresponding date a
The condition of the various crops on July 1 is given below．

|  | 1903. | 1802. | 1901. | 1900. | 1899. | 1898. | 189 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corn | 79－4 | 87.5 | 81．3 | 89.5 | $86 \cdot 5$ | 90．5 | $82 \cdot 9$ |
| Winter wheat． | $7{ }^{7} 8$ | $77 \cdot 0$ | $88 \cdot 3$ | $80 \cdot 8$ | $65 \cdot 6$ | $85 \cdot 7$ | $81 \cdot 2$ |
| Spring wheat | $82 \cdot 5$ | $92 \cdot 4$ | $95 \cdot 6$ | $55 \cdot 2$ | 91.7 | $95 \cdot 0$ | $91 \cdot 2$ |
| Oats | 94．1 | $92 \cdot 1$ | $83 \cdot 7$ | $85 \cdot 5$ | 80．0 | $92 \cdot 8$ | 87．5 |
| Winter rye |  | 91.2 | $93 \cdot 6$ | $89 \cdot 6$ | 833 | $93 \cdot 8$ | $95 \cdot 0$ |
| Barleg． |  | $83 \cdot 7$ | $91 \cdot 3$ | $76 \cdot 3$ | $92 \cdot 0$ | $85 \cdot 7$ | 88 |
| Potatoes． |  | $92 \cdot 9$ | $87 \cdot 4$ | 91•3 | ．．．．． | 95．5 | 87 |
| Catton | 77－1 | 84.7 | 81．1 | 75－3 | 87－8 | 91.2 | 86 |

The movement of breadstafis to market asindiosted in tb $b_{B}$ utatements below is prepared by us from figares collected by the New York Produce Exchsige，The recelpts st Western lake and river ports for the week ending Jaly 4 and since Ang，1，for esoh of the last three years have been？

| Receipts at－ | Flour． | Wheat． | Oorn． | Oats． | Barley． | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bilco 148 lbs | Bush． 60 lbs | Bush．5B lbs | Bush． 32 lbs | Bน8\％．48 Ibs | Bu． |
| Liengo | 78，430 | 148，945 | 2，127，700 | 1，847．000 | 290，3：5 | 41，850 |
|  | 47，750 | 55.440 | 25，680 | \＄18，500 | 102，860 | 12，0 |
| 3alaty | 107，500 | 181，356 |  | 59.452 | 2.438 | 2.6 |
| Kinneavolis． |  | \％39，900 | 19，980 | 314，880 | 28.120 | 14，900 |
| raledo． | ．．．．． | 57，000 | 110，000 | 89.500 | 300 | 2，300 |
| － 0 iro | 8，500 | 683 | 20，9e8 | 25，145 |  |  |
| ilevaland | $10.7{ }^{\circ} 0$ | 20.850 | 124，806 | 167，939 | ．．．．．．． |  |
| st．Loals | 28.245 | 159， 638 | 408，465 | 933．435 | 2.000 | 0，800 |
| －oris | 20，650 | 20.800 | 919，000 | 312．400 | 9，800 |  |
| somisi Olty． |  | 30，400 | 78．800 | 60，600 |  |  |
| fot．wk．1908 | 286.20 B | 1，413，552 | 3，227，749 | 8，188，431 | 373.853 | 88，20 |
| \＄1amerk． 08. | 883.890 | 1，880 252 | 1，238，280 | 1，844，508 | 53，303 | 18，28 |
| ＋150 WK．＇01． | 985，305 | 3，870 071 | 1，756，793 | 1，84， 4 ， 44 | 99，880 | 31 |
| 8imes Aนร． 1. |  |  |  |  |  |  |
| 1808－03． | 19，028，703 | 235，875，235 | 164，703，983 | 177．910，128 | 54．555，111 | 8，980 |
| 1801－02． | 19，857．208 | 239，894，318 | 119，887，709 | 133，012，083 | 80，364，458 | 5，018 |
| 1900－01 | 18．988，15 | 217，820 | 1，629 | 162，1：6，847 | 29，871，241 | 4，176， |

Thereceipts of flour and grain at ithe seaboard ports for the week ended July 4，1903，follow：

|  | Trowr． | Wの6кを， hane ${ }^{2}$ ． | OヵY | Oab | Brarey | Ays |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now Yoris | 137．919 | 298，5i5 | 471.850 | 421.830 | 8．625 | 24．000 |
| Bjeson | 24．654 | 2，725 | 27.488 | 139，142 | 2.200 | 1，675 |
| Montres | 28．769 | f26，1ヶ5 | 424．832 | 61.031 | 9，990 | 900 |
| Pulladelot | 49.472 | 7.675 | 127．884 | 70，997 |  |  |
| Ballimors． | C9，681 | E6．017 | 193．418 | 22．58\％ |  | 11，508 |
| 410hmoń | 2，410 | 60.234 | 7\％，466 | 31.486 |  |  |
| \％ow Orlea | 6，944 | 13，000 | 37，000 | 22，500 |  |  |
| Noriolit． | 5，718 |  |  |  |  |  |
| ${ }^{\text {a }}$ |  | 268，000 |  | 48，000 |  |  |
| Mob | 571 | 281，00 | 3，180 |  |  |  |
| Port Arth |  | 159，000 |  |  |  |  |
| Feek 1802 | $\begin{aligned} & 324,448 \\ & 290,747 \end{aligned}$ | $\begin{aligned} & 1.598, \overline{89} i \\ & 1.618,340 \end{aligned}$ | $\begin{array}{r} \text { i. } 903,780 \\ 211,791 \end{array}$ | $\begin{aligned} & 809.904 \\ & 489,850 \end{aligned}$ | $\begin{aligned} & 11.815 \\ & 16,000 \end{aligned}$ | $\begin{aligned} & 88.081 \\ & 05,211 \end{aligned}$ |

Total recelpte at parts Irom Jac, 1 to July 4 compare ap follows for four years:


The exports from the several seaboard ports for the woek anding July 4,1908 , are shown in the annexed statement:

| E | WASA, | corr | 110ur. | Oats. huth | Fec Bush | Poant bus? | Berlel, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Tors | 274.785 | 453.030 | 80.693 | 33,980 | 17,858 | 11,564 | 16.595 |
| Botton. | 20,0:8 |  | 3.491 |  |  |  |  |
| Fortised. Me. | 264.00 |  | 714 | 48.0ro |  |  |  |
| Phisdelptis.. | 48.0CO | -100 | 70080 |  |  |  |  |
| Balimers. | 3:,544 | 191.74 | 19.408 | 137.142 | 34,8=4 |  |  |
| मow Orleara.. |  | - | 8.708 | 115 | .... ... |  |  |
| Sorsolk |  |  | 5.716 |  |  |  |  |
| Mortren | $\begin{aligned} & 700 . \\ & 29 j_{0} \end{aligned}$ | 949,803 | -38.331 | 19.000 |  |  |  |
| Moblla |  | 8,150 | 671 |  |  |  |  |
| Port Arthor | 168.000 |  |  |  |  |  |  |


The deatination of these exyorts for the wees and sincs July 1, 1902, is as below:

| Ieports for apeok and atnc. | Weok Fiour. Sinci Jmlv |  | $\qquad$ <br> TFack <br> Wheat. $\qquad$ 8ince Juiv |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July ${ }^{\text {c }}$ | 1,1903. | July 4 , | 1, 1909. | July t. | $\begin{aligned} \text { ned J81 } \\ 1,1003 . \end{aligned}$ |
| July 1 10- | Jub | bbls. | Jun | 1 |  |  |
| Dritec Eingdom | 1:88:0 | 134.87 | 1,147,816 | 1,147.816 | 434319 | 84.378 |
| Vorubont | 5,864 | 53.804 | 085,885 | 635,885 | 550,056 |  |
| 8. ${ }^{\text {d }} 0$. Amer | 31531 | 11.551 |  |  | 1.681 | 1,681 |
| -11 Inde | 22.788 | 22,784 |  |  | 9,874 |  |
| Rr.N.Am. Colo' | 600 | 800 |  |  |  |  |
| Othes doratries | 8,271 | 6,171 |  |  | 8.828 |  |


The visible supply of grain, comprising the stocss it granser at the principal points of scoumulation st lase axc seaboard ports, July 4, 1903, was as followi:


## THE DRY GOODS TRADE.

## New York, Friday, P. M., July 10, 1903

Reports coming to hand show that the hot weather of the past week has materially improved bnsiness with theretailers bere and elsewhere, and this covers about the only change in general conditions. Business with jobbers bas been moderate and quite indifferent at first hands. In the latter division the difficulty of securing ready sapplies helps to kesp down aotual results, as outside of a few specialties it is almost entirely for spot goods of which the demand is made up. If possible, buyers are even more conservative than before in connection with any bat present needs, the wide flactaation in cotton prices tending toward that result. On the part of gellers there is no change in disposition. They are still mark. ing up prices irrespective of the demand and there are many quotations din the market to-day parely nominal. With the way in which cartailment of production is spreading and the probabilities of still farther cutting down of production, it is likely, however, that such advances are only a little ahead of ume. There has been an increased business doing in the woolen goods division with the opening of a number of new lines of men's-wear fabrice for next spring season.
Woolen Goods. -There have been numerons new lines of mer's wear light-weight woolens and worsteds pat upon the market this week for next spring, but fewhave been of higher value than $\$ 125$ per yard. The prices quoted are from unchanged, compared with last season, to an advance of 5 per cent. Up to the present time the trade has not takeu an active interest in the new goods, the demand in most directions being of hut moderate extent and chlefly for the lower grade goods. In the heavy-weight division the reorders for quick delivery have been moderate, and mainly for staple goods, These rule generally steady, bat otherwise
there is considersble irregularity in prices. Opercoatings are moring more freely at steady prices, bat cloakings continue quiet. There has been no material change in the woolen and worsted dress goods division, a quiet demand coming forward at firm prices.

Domestic Cotton Goods.-The exports of cotton goods rom this port for the week ending July 6 were 3,159 packages, valued at $\$ 183,427$, their destination being to the points specified in the tables below:

| NEW YORIK TO JUly 6. | 1903. |  | 1902. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Frek. | s゙inceJan. 1. | peek. | gsnes Jar. |
| Great Britaln | 30 | 1,226 |  | 1,252 |
|  | 11 | 776 | 41 | 722 |
| Ohina.. | 656 | 107,528 | ....... | 67,057 |
| Inds. | 259 | 8,364 | ....... | 9,166 |
| Arabla. | 229 | 21,833 |  | 12,411 |
| Airlos | 137 | 5,819 | 25 | 5,518 |
| Pfast racio | 488 | 16,259 | 239 | 12,669 |
| Mexico. | 85 | 1.608 | 30 | 1,216 |
| Doniralamorlo | 286 | 6.288 | 336 | 4.447 |
| Bunth Amerioa | 918 | 32,147 | 668 | 25,933 |
| DtherCountriol. | 90 | 5,989 | 195 | 7,501 |
| Total. | 3,159 | 207,838 | 1,532 | 147,887 |

The value of these New York exports since Jan. 1 to date nas been $\$ 9,010,323$ in 1903, against $\$ 6,792,327$ in 1903
The open advances of the week have been principally in bleached cottons, nearly all lines having been marked ap on the basis of an advance of $1 / 4 \mathrm{c}$. in leading tickets. Stocks are small and demand quiet. Heavy makes of brown sheetings are selling in limited quantities to the home trade, with the export demand still quite inactive; prices are very firm Light-welght sheetings are in moderate request by convert ers. The demand for wide sheetings, sheets and pillow cases is quiet, with prices easily maintained. There is a marked scarcity of sach coarse, colored cottons as denims, tickings, plaids, etc., and sellers are very indifferent as to orders for forward deliveries; prices are more or less nominal. Canton fiznnels and bankets are scarce. The tone of the market for staple prints is stiffening, bat no higher prices have been made this week. The demand keeps stocks low. Fancy calicoes are quiet and unaltered. Fine wash fabrics for immediate delivery are in somewhat better request. Staple ginghams are firm and fine grade ginghams 1/c. per yard higher. Print cloths are held firmly at 31/4c. Por regulars but the demand ls entirely for odd goods.
Foreign Dry Goods.-Imported dress goods are quiet but very firm in price for all desirable varieties. Silks and ribbons are tirm but quiet. There has been no change in linens or barlaps.
Importations and Warehouse withdrawale of Dry Goode
The importations and warehouse withdrawals of dry goods at thls port for the week ending July 9, 1903, and since January 1, 1903, and for the corresponding periods of last year are as follows:


## 

## The ©humicle.

PUBLISHED WEEKLY.
Terms of Snbscription-Pnyable in Adrance:
For One Year, lacluding all Supllements.
. 1000
or Bix Montha.

1750
The Investors' Supplement is furnahed without extra charge to overy amual sulberiher of the Commerchal and Financial Chronicle. The STate and City Suprleabent is niso furnished withoul extra eharge to every subscriber of the Cmbonicle.
The Street Rallway supplement is likewiso furnishod withoul extra charge to every subscriber of the Curonicle.
The BaNi anil quotation Sulplement, isgued monthly, is also furalshed withoni extra charge to overy subseriber of the Cmbonicle.

Terins of Advertising-(Per Inch Space).



WHLLIAME. DANA COMPANY, Publisher, Pine strect, corner of Pearl sireet,
Post Office Box 958.
NEW YORE.

## MUNICIPAL BOND SALES IN JUNE

The tabulation below of municipal securities marketed during Jnne shows quite a lengthy list of such disposals. While the total of bonds placed does not equal the June aggregate of either the jears 1902, 1900 or 1899 , jet the figures for June of the current year exceed the average for that month of the previous eleven jears. According to our records \$17,346,119 bonds wero put out in June, as against $\$ 16,753,227$ in May 1903 and \$28,417,172 in June 1902. This last was exceptionally large, however, for the reason explained below. In 1901 the Jane figures were \$13, 468,098 ; in $1900, \$ 19,670,126$, snd in $1899, \$ 29,348,-$ 742. In the eleven years-1892 to 1902 -the average for June was \$16,017,380.

The number of manicipalities emitting bonds and the number of separate issues made during June 1903 were 214 and 273 , respectively. This contrasts with 185 and 257 for May 1903 and with $20 \%$ and $2 \% 3$ for June 1902.

New York Clty, which usually contributes a large amount to our monthly aggregates, made no publlc sales the past month, and the sinking fund takings were bul $\$ 127,000$. Last year this city placed $\$ 4,667,000$ bond $\varepsilon$ on the market, while the sinking fund disposals reached $\$ 485,600$; this, together with St. Louls's $\$ 5,000,000$ Loulsiana Purchase Exposition bonds and Boston's $\$ 5,314,000$ lasue, went a great way towards making ap the exceptional tolal recorded for Jane 1902.

Boston's sale on June 23 of ten issues of $3 \frac{1}{2}$ per cent bonds, aggregating $\$ 3,949,000$, was the largest for the month in 1903. Messrs. Estabrook \& Co., R. L. Day \& Co. and Blake Bros. \& Co., all of Boston, were the successful and only bidders at $100 \cdot 04$. The Sanitary District of Chicago sacceeded in selling $\$ 1,500,0004$ per cent bonds to the Illinols Trust \& Savinga Bark of Chicago, that institation offering 100-136. This सas also the only bid. The city of Cleveland, at sev. eral asles, dlsposed In the aggregate of over one milLion of bonds, Denison, Prior $\&$ Co. of Cleveland and Boston, Seasongood \& Mayer of Cincinnati and Farson Leach \& Co. of Chlcago being the purchasers.

Prices have been on a still poorer basls than was the csse in the month preceding. As in May, the conspicuons feature was the large namber of offerlags Fhlch proved unsuccessful, principally becanse the
advertlsed rates of interest-rates which would have proved very attractive prior to the current yearfailed to induce satisfactory blds. Among the cities which had an experlence of this kind may bo mentionod Chicago, Ill.; Louisville, Ky.; Minneapolis, Minu.; Brookline, Mase.; St. Joseph, Mo.; Newburyport, Mass.; Hrederick, Md., and Cohoes, N. Y. All of these sought buyers for $3 \frac{1}{2}$ per cont bonds. Los Angeles, Cal., made a large offorlng of 33 por cent bonds, and after faillng to dispose of them on tho advertised date managed to sell part of the bonds locally at par. We show in the following the places which were unsuccessfal in disposing of their bonds.
bONDS FOR WHICH NO BIDS RECEIVED OR HIDS HEJKCTED.

\# Offered twice during month without success. 5 Sold hater in month at increased interesi rate. *Represents the unsoid portion of an issue of $88,180,000$
bonds. t lepresents the nusold portlon of an lssue of $\$ 40,000$ bonds

In the following table we give the prices which were pald for Juno loans to the amount of $\$ 16,376,819$ issued by 194 municipalities. The aggregate of sales for which no price has been reported is $\$ 969,300$, and the total bond sales for the month $\$ 17,346,119$. In the case of each loan reference is made to the page of the OHRONIOLE where a full account of salo is given.


| Page. | Rate. | Maturity. | Amount. Price. |
| :---: | :---: | :---: | :---: |
| 104..Coatearlll |  | 1804-1920 | $\$ 20.000100$ |
| 104...Columbus, $\mathrm{O}_{\text {( }}(\mathrm{S} 18$.$) ..$ |  |  | 51.500 T100 |
| 1315..Corning, N. Y. 1418.). | 4 | $\begin{gathered} 1943.1952 \\ 1923 \end{gathered}$ | $\begin{array}{ll}90,000 & 107 \cdot 13 \\ 15,000 & 101 \cdot 25\end{array}$ |
| 1369..Dedham | 4 | 1904-1913 | 25,000 |
| 49.. Deer Lodge Co. Mont. |  |  |  |
| 1421.. Dinuba (Cal.) 80hool | 5 | 1913-1823 | 3,000 101 |
|  | ${ }^{6}$ | 1904.1921 | 9,000 104.615 |
| 1369.. Duncombe (Iв.) 8oh. | 5 | [1913-1933 | 3,000 |
|  | 44 | 1913 | 4,000 $1100 \cdot 025$ |
| 49...East 8yracu |  | 1908-19 | 55,000 102.136 |
| 1369..Elinwood Place, |  | 1906-1917 |  |
| 49...Eveletb, Minn. | 6 | 1908-1914 | $40,000 \quad 102 \cdot 525$ |
| 49 Falrar Sch. Dis. Cal. <br> 1421..Ferrua Oo. (Mont.) <br> Sch. Dlat. | 6 | 1909-1913 | 2,500 105.04 |
|  | 44 | 1923 | 30,000 :101.583 |
| 1421..Filtt, M1ch.............. |  |  | 3,500 100 |
| 49.. Ford, M1ch.. | 1 | 1933 | 21.000 |
|  | $4{ }_{3}$ | 1923 | 5,000 |
| vist. No. 2 | 5 | 1908-1926 | 18,000 102.59 |
| 1369.. Fountaly (Colo.) Sch. <br> D1st |  |  |  |
|  | 3.90 |  | 15,000 100 |
| 1421...Franklin Co., Obil |  | 1905-1907 | 10,000 10 |
| 1315..Galeua (Kan.) Sohool D18t |  |  |  |
|  |  | +1913-1923 | 68,000 $102 \cdot 33$ |
| 49...Gloversvill |  | 1907-1911 | 0,000 |
| 315..Granville Co., |  | 1923 | 20,000 10 |
| 1869..Greene, N. Y. (2 18.) | 34 |  | 48,000 |
| $\begin{aligned} & \text { 105.. Greenville, 8. C....... } \\ & \text { 1369.. Greenwood (8.O.) 8oh. } \\ & \text { Dlet. No. } 18 . \end{aligned}$ | 5 | 1923 | 11,600 105•172 |
|  | 5 |  |  |
| 1421.. Hancook Co., Ohto | 5 | 1904-1906 | 14,500 100.56 |
| 1421. Hancock Oo., Ohlo | 5 | 1904-190 | $7,000100 \cdot 355$ |
| 1315.. Harriaon Co., low | 4 | 1904-191 | 60,000100 |
| 50.. Harrison Twp., Oh | 4 | 1904-1911 | 25,000 100 |
| Dist. No. 7 |  | 1913 |  |
| 5.. Eattiesburg, iv |  | 8-19 | 20,000 |
| 1370.. Eavre (Mont.) School <br> Dlat. No. 16. |  |  | 10,000 100 |
| 1370 .. Henry Co, (0.) (4 18.). |  | 904-19 | 40,000 |
| 1316..Hoboten, N. | 4 | 1913 | 35,000 100 |
| 1421..Hollddaysbarg, | 4 | 1905-1913 | 35,000 $\left\{\begin{array}{l}104 \\ 100\end{array}\right.$ |
| ..Homestead. | 4 |  | 64,000 100 |
| 1316..Hyde Pa |  |  | 14,700 101.38 |
| 1421..Irvington |  | 1933 | 85,000 101 |
| 50 Irlip, N. |  |  |  |
| 1421..Jackson, M188...........1316..Jeflerson Cly (MKO.) 8ch Dist. | 5 |  | 15,000 103 |
|  |  | 908-1923 | 20,000 |
| 1370.. Jefferaon Co., Ala..... | $4^{118}$ | 1931 | 100,000 |
| 1422..Jetferson Co. |  | 1904-191 | 15,500 103 |
| 105...Jersey |  | 1913 |  |
| 1263.. Kalamaz |  |  |  |
| 1370.. Kalka日ka TWp. (Mioh.) <br> Sch. Dist. No. |  | 1805-1911 |  |
|  | $4{ }^{18}$ |  | 43,438 10 |
| 1370...Knox | , |  | 33,800 102.83 |
| 105..Lske Co. | 4 | 1923 | 18,000 10 |
| 50..Lancas |  |  |  |
| 1370..Latro |  | 1933 | 17,5 |
| 1422..Larel 8ch. D1st.. Cal. 50..Lincoln Co. (Wash.) Sch. D1st. No. 126.. | 5 | 4 | 30,000 104.373 |
|  |  |  |  |
| 1422. Little Vallev, N. Y. 60.. Los Angeles.Oal. (2 18.) |  | 190 | 5.00 |
|  | 3 |  | 580,000 |
| 1422.. Lower Merion Twp., |  |  |  |
|  | ${ }^{3}$ | 180 | 250,000 |
| 50.. Madi8on Co., Tenn... |  |  | 55, |
|  |  |  |  |
| 50.. Marron (S. C) Bohool |  | 1923 | 12,000 |
| 50. . Marlon (0.) Boh. Dist. 1370..Marshfleld, Wi......... 1422.. Maryland | 4 | 1906.192 | 22,000 103.523 |
|  | 5 | 1904-1223 |  |
|  | 3 | †1912-1917 | 200,000 T100 |
| 1422.. Maryle | 4 | 1908-192 | 10,000 |
| 12370 |  | 19 | 15,000 |
| 50... Meohani |  | 193 |  |
| 1422 |  | 198 | 100,000 $3101 \cdot 20$ |
|  | 4 | +1913.1923 | 20,000 101 |
|  | 4 | 1909-1933 | 25,000 $\ddagger 100$ |
| 1263...M11ford, Ohin........) | 8 | 1904-1923 | 240,000 98.62 |
| 1263..Minneapolls. Minn... <br> 1317...Mitobell (Oal.) Sohool D1st |  |  |  |
|  | 5 | 1904-1914 | 5,500 101•386 |
| 1422..- Montpeller (0.) 8oh. |  |  |  |
|  | 4 |  |  |
|  | 4 |  |  |
|  |  |  |  |
| 51..Newburgh, N. Y...... <br> 1422.Now Corle Co Dei. | $3^{18}$ | 1904-1923 | 40,000 99 |
|  | - | 1928 | 175,000 102.51 |
| 108...New oomerstown (O.) |  |  |  |
| 106..New York City ( 5 le.) <br> 51.. Norwalk (Oh10) Union | 3 | 1952 | 127,000 ${ }^{3,000} 100$ |
|  |  |  |  |
| Soh Diat <br> 51 . Omaha, Neb |  |  |  |
|  | 4 | 193 | 484.00010 |
| 1422..Orange, N. J........... | 4 | 1932-1939 | 00 |
| 1317..Orange (Texa8) 80h. |  |  |  |
| 106..Orlando, Fig............ | 5 | 1933 | $\begin{array}{ll} 21,000 \\ 25,000 & 100 \\ 100 \end{array}$ |
| 1315..Oxford aud Balem <br> TwD8., N. C........... |  |  |  |
|  | 4 | 1919 | $\begin{array}{ll}16,000 & 101 \cdot 50 \\ 10,000 & 101.822\end{array}$ |
| 51.. Paraalo Co., N. J <br> 1317.. Pellcan Ranlde, Minn. <br> 1371.. Perry, N. Y | 5 | 11918-1923 | 10,000 103.65 |
|  |  | 1908-1922 | 15,000 101.07 |
| 51...Perth Amboy, N. J <br> 108.. Pittab'rgh (Pa.) Brush- | 4 | 1909 | 25,000 100.051 |
|  | 4 | 1828 | 48,000 103 |
| 1317... Pltaburgh (Pa).... Coi- |  |  |  |
|  |  | 1804-1923 | 110,000 101.896 |
| 1371.. Platutleld, N.J. <br> 1371.. Portoherter, N. Y <br> 1371.. Portobester. N. <br> 1317.. Portland, Ore. <br> 1423. Renabelas, N. Y <br> 1317... Md 50 ville (Oh10) 8 ch . Dlst <br> 108 .Romoke, Va. | 4 | 1912-1922 | 60,000 101.13 |
|  |  | 1908-1924 | $\begin{array}{ll}\text { R,300 } \\ 8,264 & 102 \cdot 05 \\ 101 \cdot 65\end{array}$ |
|  |  | +1904-1913 | 75,000 104.50 |
|  | 4 | 1904-19 | 105,000 101.70 |
|  | 6 | 1904-1910 | 2,100 100.24 |
|  | 4 | 933 | $58,000\left\{\begin{array}{l}100 \\ 100 \cdot 50\end{array}\right.$ |


| Page. Name. Rate, Maturity. Amount. Price. |  |  |
| :---: | :---: | :---: |
| 1423.. Roolt Eprlag 8oh. Dis., |  |  |
| 106..Rome N. ${ }^{\text {N }}$ Y............. 4 | 1904-1909 $1904-1907$ | $\begin{array}{ll}\$ 1,800 & 105 \cdot 25 \\ 9,481 & 100.791\end{array}$ |
| 1265.. Rowan Oo., N Co...... 5 |  | 25,000 $104 \cdot 40$ |
| 51..St. Charles. Minn..... 5 | 190771923 | 10,000 102.90 |
|  |  |  |
|  |  |  |
| 1818..st. Paui, Minn......... 4 | 1933 | 99,000 108.88 |
| 1424..Sanduan5, Ohlo....... 4 4 1907 8,00 |  |  |
| Dist ................. 5 | †1928-1933 | 28,000 |
| 1265..Saranao Lake, N. Y | 1908-1932 | 45,000 101.67 |
| 1424..Saratoga Sprlage, N.Y | 1926-1929 | 40,000 $\left\{\begin{array}{l}103 \cdot 867 \\ 104 \cdot 16\end{array}\right.$ |
| Pa........ 4 .......... $40.000{ }^{\text {4 }} 100$ |  |  |
| $1371 . .8$ Bneca Frills, N. Y.... 4 |  | $109.500100 \cdot 689$ |
| 106..8herman, Tex. (218.) - 412 |  | 5.000 \$100 |
| 1265 . Shlawaseee Co., Mloh. | 1906-1918 | 75.000101 |
|  | 1923 | $\begin{array}{r}210.000 \\ 47,000 \\ 100 \\ \hline 100\end{array}$ |
| 52.. Smithfleld, $\nabla$ a | $\dagger 1913.1983$ | $\begin{array}{r}\text { 4,000 } \\ \hline 100\end{array}$ |
| 1265.. Sonth Bend (Ind.) Soh. © 1904-1913 200 |  |  |
|  | 1923 | 15.000 |
| 1318..8penoer, W. Va....... ${ }^{\text {6 }}$ 6 11913.1933 6,000 107.79 |  |  |
| 1319..8pringfield (O.) 8on. | 1904-1907 | 36,000 100.14 |
| 58.. Springwells (Mioh.) 8. |  |  |
| $53 . .8$ euben Co. | 1908-1912 | 25,000 101.625 |
| 07.. sulaun. Cal............ 5 | 1804-1928 | 25.000100 |
| 1268..8um | 1988 | 125,000 100.55 |
| 1319.. 8 ammit, N. J.......... 4 | 1928 | 35,000 100.75 |
| 1266.. ${ }^{\text {dunflower Oo.. Miss.. }} 5$ | 1923 | 20,000 101.75 |
| 1372..8yraonse, N. Y ....... $\frac{4}{5}$ | 1904-1912 | 171,000 100.59 |
| 1372.. Texarkans. Texas.... 5 |  | 27,000100 |
| 1372..Toledo, Ohio.......... ${ }^{4}$ | $\begin{gathered} 1903-1908 \\ 1923 \end{gathered}$ |  |
| 1372..Topeks, Kan.......... 53..Trenton, N. J. (2 18.).. 31 | $\begin{aligned} & 1923 \\ & 1913 \end{aligned}$ | $\begin{array}{rr}380,000 & 100 \\ 10,135 & 100\end{array}$ |
| 1266.. ryrrell Co., N. N. O.....1372..Underwood (Ia.) Soh. |  |  |
|  |  |  |
| Vlat.............. | +1908-1913 | 4,000 <br> $\mathbf{4 7} 589$ <br> 102. |
| 1266..Utioa, N. Y. (3 18виев) 3 ${ }^{\text {a }}$ |  | 57,500 100 |
| 1425..Utloa, N. Y............ 31a | 1904-1811 | 8,000 100 |
| 1425.. Valley View Sohool |  |  |
| 1372.. Venango Co., Pa........ ${ }_{4}$ | +1908.1928 | 220,000100 |
| 1372..Vermilion Oo., Ind.. 4 1904-1913 25,000 101-80 |  |  |
|  |  |  |
|  | 1913-1923 | $\begin{array}{rl}3.800 & 100 \\ 28.000 & 105.809\end{array}$ |
| 1266... Waehington, ohio.... 5 | 1904-1908 | 3,000 100.20 |
| 1425.. Wrahington, N. O | 1923-1938 | 32,000 $\ddagger 100$ |
| 1320..Wayneeville, To., N.O. | 1933 | 50,000 102.668 |
| 107.-Wanbay, S. Dak..... 5 | 1923 | 7,000 100 |
| 1820. Whitesboro. N. Y | +1923-1933 | 9,000 108.21 |
| 108.. Wiohita, Kan.......... 43 | 1904-1923 | 40,000 100 |
| 1378..Wllmington. Del......̈ 1927.1928 90,00 |  |  |
|  |  |  |
|  |  |  |
| $188088)$. | 1923 | 65,000 100 |
| 1373..Worcenter, Mass.....) 318 | 1912 | 100,000 100.795 |
| 1373.. Worceater,Mase (5 18.) ${ }^{\text {31/ }}$ | 1918 | $\begin{array}{rl}417,000 & 100 \cdot 77 \\ \mathbf{1 0 , 0 0 0} & 104 \cdot 362\end{array}$ |
| 1320.. Yonkers, N | 1916-1917 | 3,000 105.483 |
| 1320.. Youkers, | 1808 | 10,000 102.152 |
| 1425.. Yonkers, N. Y......... | 1905 | 100 |
| 1373..Youngstown (0.) Soh. |  |  |
| Dist ................... 4 | 1915-1917 | 25,000 101•166 |


Total bond sales for June 1903.......... $\overline{\$ 17,346,119}$
Arerage of dates of maturity. 4 Sabjeot to call in and after the of temporary loane reported and which do not belong in the list; also does not lnolude Canadian loans TT Taken bs elnking fund as an investment. IAnd other considerations.

In addition to the above bonds of maniolpal corporations we have recorded during the month of June the following sales by municipalities outside the United States.

Bonds sold by Canadian municipalities.
 1281...EIdon Twp. Boh. Dït.,
$\begin{array}{lll}2,000 & 101 \cdot 30\end{array}$
1421..Halliax Co., N.

1923
$\$ 24,000$
REVIBED TOTALS FOR PREVIOUS MONTHS.
The following items included in our totals for previous months should be ellminated from the same, as the sales have not been carried to completion. We give in each case the page number of the issue of our paper in which the reason for the fallure to consummate the sale may be found.
Page. Name of Muncipality.
1314 ..Cleveland. Ohto (May lat).
Amount.
$\$ 100,000$
1316..Hadeon Co., N. J. (May 1iet) $\qquad$ 100,000
37,000
We hare also learned of the following additional sales for the month of May.
additional May Bond Sales.


| Page. Name. Rale. | Maturity. | Amount. |  |
| :---: | :---: | :---: | :---: |
| 1308..Boyne Doh. Dlst............... 5 | 1913 | \$20,000 | 103 |
| 1315. Cranford (N. J.) Boh. $4_{\text {Dist .................... } 2_{8}}$ | 1910-1932 | 18,000 | 104 |
| 1315..Ensley. Als. (3 le.)...) 5 | 1923 | 85,000 | 100 |
| $\begin{gathered} \text { 1969.-Grahmm Co. (Ariz) } \\ \text { Soh. Dlst. No, } 38 \ldots . .7 \end{gathered}$ | 11913-1823 | 10.000 | $106 \cdot 30$ |
| 1316..Hiokman (Neb.) Soh. <br> Dist ...................... $4_{8}^{18}$ | 1908 | 1,500 |  |
| 1917. Olv (Ia.) Boch. Vist... 6 | $11908-1913$ | 8,000 | $105397$ |
| 1371.. Parker. S. Dak $5$ | †1913-1923 | 10.000 | $100$ |
| 1818..Rashville (Ind.) Bch. Dlst |  | 35.000 | $100 \cdot 014$ |
| 53..Washington............ 4 |  | 76,500 | 100 |

These additional issues (aiter deducting $\$ 100,000$ Cleveland, Ohio, bonds refused by the firm to which they were awarded and also $\$ 37,000$ Hudson Co., N. J., bonds) will make the total sales (not lncluding the temporary loans) for May, 1903, \$16,753,22\%.

## News Items.

Colorado. - Special Session of Legislature.-Governor James H. Peabody on Jaly 6 called an extra session of the State Legislature to meet July 20 for the purpose of passing a new general appropriation bill for the support of State institutions. The bill as passed at the last session was, it is stated, declared illegal by the courts.
Galreston. Texas.-Supreme Court Upholds City Charter. -The State Sapreme Court on June 26 answered certain certified questions from the First Supreme Judicial District in the case of A. A. Brown eoal. vs, the City of Galveston. The questions involved the constitationality of the charter of Galveston, which, among other thinge, provided for the ap. pointment of city officials by the Governor. The case also questioned the validity of the charter in that it gave the city power to tax vehicles, which, it was contended, was void becarse of double taxation. The deciaion of the Supreme Court is a very lengthy document and in effect upholds the validity of the charter in sll points in doubt. This conclusion is the more noteworthy in view of the majority opinion of the Court of Criminal Appeals, which tribnaal on March 25 had held void that section of the charter providing for the appointment by the Governor of three of the five Commis. sioners, See V. 76, p. 770.

New York City,-Tax Rolls.-The Tax Board on July 6 submitted to the Board of Aldermen the tax valuations, real and personal, for the year 1903. The figures reveal an 1 n crease of over 150 millions in personal property over the figures for 1902 and of no less than 1,400 millions in real estate property, thas carrying ont the previously-announced intention of the Board of Tax Commissioners to fix the assessment of real estate at somewhere near its full value. Briefly the figures are as follows:

$$
1903 .
$$

Resl estate......... $\$ 4,751,532,826$ \$3,380,647,579 Increase.


Total............ $\$ \overline{\$ 5,432,398,918} \quad \overline{\$ 3,857,047,718} \quad \$ 1,575,851,200$
Arranged according to boroughs, each shows a decided increase in $v a l u e s$, and in fact the only decrease recorded in either the real or personsl total is that for the personal estate of the borough of Richmond, which fell off $\$ 693,985$. The table below gives the aggregate valuea, real and personal, for each borongh for the years 1903 and 1902 :
total real and personal.

| Borough. | 1903. | 1802. | Iner |
| :---: | :---: | :---: | :---: |
| Manhatian. | 4,033,636,635 | \$2,771,327,876 | \$1,262,308,75 |
| Bronx. | 281,852,808 | 166,183,678 | 95,669,13 |
| Brooklyn | 953,794,705 | 756,110,610 | 197,684,09 |
| Queens | 133,958,628 | 117,985,838 | 16,072,78 |
| Richmo | 49,156,147 | 45,539,716 | 3,616, |

Total............ $\$ \overline{5,432,398,918} \quad \overline{\$ 3,857,047,718} \quad \overline{\$ 1,575,351,200}$
The probable rates of taxation as furnished by Comptroller Grout were given in last week's Chronicle on page 48.
Oregon.-Constitutional Amendment Invalid.-The State Clrcaic Court of Maltaomah County on July 2 handed down an opinion holding unconstitational the "iritiative and referendum" amendment to the State Constitution ratified by a vote of 62,024 to 5,668 , at election held Jane 2, 1902. It was held that the smend ment was not adopted in accordance with the Constitational requirements.

Topeka, Kan.-Band Issue Valid. -The test suit brought to determine the validity of the $\$ 350,0004 \%$ water bonds which this city proposes to issue resulted in a decision belng handed down in the District Court in favor of the bonds. The case will be taken to the State Supreme Court. See Ceronicle, V. 76, pp. 1372, 1319, 1105.

## Bond Calls and Redemptions.

Denver, Colo.-Bond Call.-D. A. ©Barton, City Auditor, and C. S. Elder, City Treasurer, call for payment Sapt. 1 the following bonds:


 Bonds Nos. 171 to 190, 1nclusive. of publicimprovement bonds, Series "B," of
the cty of Deaver. Arapahoe Counts, Colo, dated July 18 , 8 .

Call is also made for Angust 1 of the following bonds : bewer bonds.


Capitol IIlli Grading and Curhing Dist. No.1-Bonds Nos. 92 to 95 , inclusive IMPROVEMENT BONDS.
Logan Avenue Improvement Dist. No. 1-Bond No. 25.
Upon request from the holders of any of the above bonds ten days before the expiration of this call, the Treasurer will arrange for their payment at the Mercantile Trust Co.. New York City, but not otherwise.
Multnomah County, Ore.-Warrant Call.-John M. Lowls, County Treasurer, hss called for payment county warrants Class " 36 " drawn apon the general fand that were presented and indorsed "Not paid for want of funds" up to and inclnding Oot. 2, 1902.

San Mignel County, Colo.-Bond Call.-E. M. Arthur, County Tressurer, oalled for psyment July 1, 1903, funding bonds Nos. 67, 68 and 69, "Series C," each for $\$ 1,000$, issued Jan. 1, 1885.

South Dakota.-Bonds Purchased.-The lollowing is from the St. Paul "Pioneer Press :"
PIERME, S. D. June 29 - Stato Treasurer Collins has taken up all of the regtsand by *ecurlng the surrender of these necurities has saved the State practleally $\$ 31,000$ interest. Witn the taking up of these securitles the bonded debt of the State is left at $\$ 2+9,000$. While noue of this 18 due for several
yeurs. Trengnrer Collins expects to gecure an issue of $\$ 52,0 u 0$ before the end of jerrs. Trensurer Collins expects to secure an issue of $\$ 52$, vuo before the end or
the present year aud leave the boaded debl at less than a quarter of a millo dollars.

Tennessep.-Bonds Purchased.-The State Treasurer recently bought at $95 \$ 16,0003 \%$ bonds of this State.
Victoria County, Texas.-Bonds Redeemed.-This county on Jnne 24 redeemed $\$ 26,000$ bonds held by the State Perma nent School Fand.

## Bond Proposals and Negotiations this

 week have been as follows:Aberdeen (So. Dak.) School District.-Bond Sale.-On June 18 an igsue of $\$ 15,0005 \% 20$-year school bonds was placed with the State School Fund at par.

Ada, Ind. Ter.-Bond Election.-An election will be held August 8 to vote on the issuance of $\$ 30,000$ water-works and $\$ 15,000$ school bonds.
Adams County, Mlss.-Bond Sale.-On Jnly 6 the $\$ 1,000$ 5\% bridge bonds described in V. 76, p. 1368, were awarded to the Britton \& Koontz Bank of Natchez at 102. Following, we are advised, are the bids:
 Trowbridge \& Niver Co., Chic... $\pm$, ,ve 3 l . A. Kean (less $\$ 00$ for exp'ses). $+74,000$ bid as required.
Alcorn County, Miss.-Bond Sale Postponed.-We are advised that the sale of the $\$ 10,0005 \% 5-20$-year (optional) roadimprovement bonds described in V. 76, p. 1419, has been postponed from July 6 to July 20. The bonds will then be sold at public auction.
Amboy School District, Blue Earth Coantp, Minn.-Bond Sale.-On July 1 this district sold at par an issue of $\$ 6,0004 \%$ 15- year school-building bonds, dated July 1, 1903.

Antelope County, Neb.-No Bonds Being Offered.- We are advised that the report in some of the papers that this county offered for sale on Jaly 10, 1903, $\$ 9,0005 \%$ building bonds is incorrect.

Antigo, Langlade Connty, Wis.-Bond Offering.-Proposals will be received until 4 P. M., July 17, by A. M. Arverson, City Clerk, for $\$ 9,0004 \%$ sewer bonds. Denomination, $\$ 1,000$. Interest, semi-annaal. Maturity, $\$ 1,000$ yearly from 1914 to 1922, inclusive.

Appleton, Wis.-Injunction Prevents Election.-An injunction prevented this city from holding an election July 7 to vote on the question of lasuing bonds for a water. works plant.

Ashland, Ohio.-Bond Election.-An election will be held in this city to vote on the question of iesaing $\$ 17,000$ bonds to complete the new opera house.

Athens, Ala.-Bond Election.-An electlon is called for Angust 24 to vote on the proposition to issue bonds for $\&$ sewer system to cost about $\$ 12,000$.

Atlantic County, N. J.-Bond Sale, -On Jane 2 an issue of $\$ 50,0004 \%$ road bonds was awarded to W. G. Blabon of Pbiladelphia at par, Denomination, $\$ 5,000$. Date, July 1, 1903. Interest, semi-annual. Maturity, $\$ 5,000$ jearly on January 1 from 1905 to 1914, inclasive.

Aurella, Iowa.-Bonds Voted.-This place has voted to iesue $\$ 4,500$ water bonds, the details of which have not yet been determined.

Azusa, Los Angeles County, Cal.-Bond Sale.-On July 1 the $\$ 10,0006 \%$ gold city-hall bonds voted at the election held May 28 were awarded to James Slauson at 107 and interest. Denomination, $\$ 250$. Date, July 1, 1903. Interest, semi an nual. Maturity, $\$ 250$ yearly.

Bakersfleld, Cal.-Bord Election.-The City Board of Trustees is considering the question of holding an election to act on the proposition to issue $\$ 35,000$ bonds.

Baldwin County, Ala.-Bond Election.-An election will be held July 21 to rote on the question of issuing $\$ 100,000$ $31 / 2830$-yesr road aud bridge bonds.

Baraboo. Wis.-Bonds Voted.-By a vote of 457 for to 88 against, this city on June 30 anthorized the issuance of $\$ 85$,$0004 \%$ wster bonds. Denomination, $\$ 500$. Interest, annual. Maturity on Jaly 1, $\$ 4,250$ yearly from 1909 to 1918 , inclusive; 6,375 searls from 1914 to 1923 , inclusive. Date of aale not determined.

Basonne, N.J.-Bonds to be Issued. - The Common Council, it is stated, has decided to issue $\$ 50,000$ improvement bonde.

Beamsville, Ont.-Debenture Offering.-H. V. Robbins, Village Clerk, is offering for sale $\$ 3,0005 \% 1$ 1-10-year (serisl) decentares. Net debentare debt (not Inclading above issue), less than $\$ 12,000$. Assessment of village 1903, $\$ 310,430$.

Blg Lake Speclal Drainage District, Jackson County, III.-Bund Sale.-On June 20 this district sold at private sale $\$ 28,0005 \%$ coupon refnnding bonds. Denomination, \$500. Date, Jaly 1, 1903. Interest, annasl. Matarity, $\$ 2,000$ on July 1 from 1906 to 190s, inclusive; $\$ 2,500$ yearly on July 1 in 1909 and also in $1910 ; \$ 3,000$ on Jaly 1, 1911, and $\$ 3,500$ fearly on July 1 from 1913 to 1915, inolusive.

Blighsmiton, N. Y.-Bond Offering.-Propossls will be received until 5 P. M, July 2l, by I. C. Hall, City Clerk, for $\$ 49,00031 / 2 \%$ grade-croseing bonds. Denomination, $\$ 1,000$. Date, Ang. 1, 1008. Interest, semi-annually at office of City Treasarer. Matarity, Aug. 1, 1939. Either cash, certifiea cbeck or New York draft, payable to I. C. Hull, City Clerk, for $5 \%$ of the par value of the bonds, required.

Blooming Prairle, Minn.-Bonds Voted.-This village has voted to issue $\$ 8,000$ water bonds.

Blue Rapids City Township, Marshall Connty, Kan.Bonds Authorized by Legislature, -For the parpose of raising fands to turn the current of the Blue River back to its original channel, as it was before the recent floods, the State Legislatare passed an Act anthorizing this township to issue $\$ 25,00010-20-y e a r$ (optional) bonds at not exceeding 5\% interest. The Act was approved by the Governor on June 25, 1813.

Bonham (Texas) School Ilistrict.-Bonds Approved.The Attorney-General recently approved $\$ 33,000$ bonds of this district.

Boston, Mass.-Bond Issues,-On Jane 30 this city placed at par the following loans, all of which mature June 1, 1923:
 tery Trust Fund. F10.0u with the Truatees School Teaebers' Retire-
ment Fund and s200 with the Dorehester Burial Ground Fund.
800 Sts bonds for varlons municipal purposes- $\$ 300$ with the Mount Hope
Cemetery Truat Fund and $\$ 500$ with the Evergreen Cemetery Trust
Fund.
Broobline, Mass.-Bond Sale.-City Treasurer Worthley has sold at private ssle $\$ 174,030$ of the $\$ 240,00031 / 2 \%$ bonds offered but not disposed of on June 18. For description of bonde, see V. 76, p. 1420.

Brash Schcol Dlstrict No. 2, Morgan Connty, Colo.Bond Offering. - Proposals were asked tor until 10 A M. yesterday (July 10) by Wm. Knearl, Secretary, for \$15,000 4\% $5-15-y e a r$ (opínal) conpon bonds. Denomination, $\$ 500$. Interest, sfmi-annual. Bonded debt, including this issue, $\$ 15$, 000. Assessed valuation, $\$ 523,000$. The result of this sale was not known at the hour of going to prese.

Capac, Mich.-Bonds Not Sold.-We are advised that the $\$ 17,50041 / 2 \%$ water bonds described in V. 76, p. 1314, were awarded on June 15 to the State Savings Bank Co. of Toledo, but that owing to an error in the proceedings the bonds were refused by the bank.

Chlcago (111), Sontl Park.-Bonds Not Sold.-No bids were received July 1 for the $\$ 1,500,0004 \% 1-20$-year (serial) park bonds offered for sale on tinst day. For description of bonds see V. 76, p. 1421,

Chinook, Chouteau County, Mont. - Bond Offering. - Proposals will be recelved until 2 P. M., Aug. 1, by M. F. Marsh, Town Clerk, for $\$ 26,900$ 14-20-year (optionsl) water-works bonds. Denomination, $\$ 100$. Date, July 1, 1903. Interest, not to exceed 6\%, payable semi-annaally. The town has no indebtedness at the present time. Taxable property, 1902, $\$ 269,000$. Estimated value of property, $\$ 600,000$. Authority, Houss Bill No. 208, Session Laws of 1897, and vote of 44 to 5 at election held April B,1903.

Clark County (P. O. Marshall), Mich.-Warrant Offering. -Proposals will be received until 2 P. M., July 20, by Wallace Young, Connty Treasurer, for $\$ 30,0005 \%$ warrants, in denomination of $\$ 500$. Certified check for $10 \%$ of bid required.

Clarksbarg (W. Va.) School District.-Bonds Defeated. -This district on June 29 voted against the issuance of $\$ 50,000$ school bonds.

Cloud County, Kad.-Bonds Authorized.-This county is authorized by an Act of the Legisiature approved July 26 to issue 5 -20-year (optional) bonds at not exceeding $5 \%$ interest for the purpose of bailding jointly with the Nebraska Kan. sas \& Galf Railway a bridge across the Repablican River.

Coatespllle, Pa.-Bond Sale-Bond Offering.-Of the $\$ 40$, 00.) $31 / 26$ water and sewer bonds offered for sale on June 29 , $\$ 20,000$ (those mstaring in the earlier years) were awarded to the Dlme Savings Bank of Chester County (West Chester) at par. The remaining bonds are still for asie. For descriptlon of securities see V. 76, p. 1392.

Colorado Springs, Colo.-Bond Sale.-On June 25 this city awarded at private sale to N. W. Harris \& Co. of Chicago the following bonds
\$409,000 48 Water bonds (3 1asnes), offered but not sold May 4. Maturity, June 1

Denomination, $\$ 1,000$. Date, June 1, 1903. Interest, semiannual.
Colton (So. Dak.) Schoul District.-Bond Election Pro-posed.-A petition is bolng circulated asking the Board of Education to call an election to vote on the issuance of school-house bonds.

Columbar, Oh10,-Bond Issues,-The following Colambas bonds were taken daring the month of June by the sinking fund of this city at par and interest
*44.0005s street malntalining bonds. Date, May 15, 1803. Maturity. Oet. 1,1803



Cook County (P. O. Chicago, Ill.)-Bond Sale.-The Mierohants' Loan \& 'Irast Co. of Chicago was awarded, on July 6, the $\$ 825,0004 \%$ gold bonds, "Series G," at its bid of $100 \cdot 264$. No bids were received for the $\$ 200,00031 / 2 \%$ bonde, "Series F." For description of securities seo V. 77, p. 49.
Coshocton, Ohio.-Bond Offering.-Proposals will bo received nntil 12 m., July 27, by Charles G. Smith, City Auditor, for $\$ 30,00041 / 3 \%$ street-improvement bonds. Denomination, $\$ 2,000$. Date of bouds, Jaly 27, 1903. Iaterest semlannually, beginning March 1, 1904, at Treasarer's office. Maturity, $\$ 2,000$ yearly on September 1 from 1904 to 1918 , inclusive. Yarchaser must pay accrued interest and furnish bonds. Certified check on a Coshocton bank for $\$ 1,000$ re. quired.

Dayton, Ohlo-Bond Offering.-Proposals will be received until 12 M., Jaly 30, by Edward Philipps, City Auditor, for $\$ 56,0004 \%$ street improvement bonds. Donomination $\$ 1.000$ Date, Aug. 1, 1903. Interest, semi-annually in New York City. Maturity, $\$ 5,000$ yearly on Ang. 1 from 1908 to 1917, inclusive, and $\$ 6,000$ Aug. 1, 1918. Certified check on a national bank for $\$ 2,500$, payable to the City Auditor, required.

Detroit, Micl.-Bonds Proposed.-The Ways and Means Committee of the City Council recommend the issuance of $\$ 400,000$ bonds for the improvement of the city hall, $\$ 500,000$ bonds for water parposes, $\$ 100,000$ bonds for a new casino on Belle Isie and $\$ 50,000$ bonds for an addition to the Musenm of Art.
De Witt Union Freo School Distrlet No. 5 , Onondaga County, N. Y.-Bond Sale.-On Jaly $8 \$ 30,0004 \%$ bonds of this district were awarded to Edmund Ssymour \& Co., New York City, at $100 \cdot 29$. Denominstion, $\$ 1,000$. Date, Ang. 1, 1803. Interest, Jan. 1 and Tily 1 at the Trust \& Deposit Co. of Syracuse. Maturity, $\$ 1,000$ yearly on Jan. 1 from 1905 to 1924, inclusive.
Dillonvale, ohlo-Bonds Defeated. - The eleotion held July 2 resulted in 21 votes bsing cast in favor of and 79 against the issuance of $\$ 35,000$ water-works, electric-light plant and city-hall bonds.

Dabois County (P. O. Jasper), Ind.-No Bids.-No bids were received July 6 for the $\$ 54,000 ~ \$ \%$ rock-road bonds described in V. 77, p. 49.
Elmira (Town) School District No. 6.-Bond Sale.-On July 6 an issue of $\$ 4,5004 \%$ school-hoase bonds was awarded to the Second Nationsl Bank of Elmira at 100.50. Denomination, \$500. Date, June 10, 1903. Interest annually at the Second National Bank of Elmira, Maturity, $\$ 500$ yearly.

Elmwood. Place, Ohio.-Bond Sale.-The slnking fund, according to local papers, has purchased an issue of $\$ 1,600$ improvement bonds.

Fairbary school District, Jefferson County, Neb.-Bond Offering. -Proposals will be received until $\theta$ A. M, Angust 1, by J. H. LeRoy, Secretary, for $\$ 25,00041 / 2 \% 1020$-year (op tionsl school-building bonds. Denomination, $\$ 1,000$. Date, ang. 1, 1903. Interest annually at office of County Treasarer.
Fayetteville, N. C.-Bonds Not Sold.-All bids received July 1 for the $\$ 100,0005 \% 30$-year water and sewer bonds were rejeoted. Bonds are dated Jane 1, 1903.
Fayetteville (N. C.) School Dist.-Bond Sale.-On Juis 1 the $\$ 10,0005 \% 20$ year bonds deacribed in V. 76, p. 1369, were awarded to C. A. Webb \& Co., Asheville, at 103'25.

Figler Connty, Texas.-Bonds Not Sold.-We are advised that the $\$ 19,0004 \% 10 \cdot 40$-gear (optional) bridge bonds offered on July 1 were not sold. For description of bonds see V. 76, p. 1368.

Fulton County (P. O. Waaseon), Ohio.-Bond Offering Proposals will be received antil 11 A, M., Jaly 20 , by the Connty Commisaioners, for $\$ 72,00041 / 2 \%$ gravel-road bonds. Denomination, $\$ 1,000$. Date, Jaly 1, 1808 . Interest semi-annually at office of Connty Treasurer. Maturity, $\$ 5,000$ on January 1 and $\$ 4,000$ on July 1 of each of the years 1904 to 1911, inclusive. Certified check or bank certificate of deposit for $\$ 500$, payable to County Tressurer, required. J. E. Merrill is Connty Aaditor. These bonds were offered as 4 per cents on Jane 22.

Gloucester, Mass.-Bond Offering.-Proposals will be recerved until 5 P. M., July 13, by Edward Dolliver, City Treasarer, for $\$ 55,0004 \%$ manicipal loan bonds. Securities are in denomination of $\$ 1,000$, dated June 1, 1903. Interest will be payable semi-anaually by cheok from City Treasurer's office.

Maturity, 86,000 yearly on Jane 1 from 1904 to 1908, inclu sive, and $\$ 5,000$ yearly 1909 to 1913 , Inclusive. These bonds have been approved by Ropes, Gray \& Gorham. Aocrued interest to be paid by parchasers, These bonds were offered on Jane 2 as $31 / 2$ per cents, bat were not sold. Other details have also been changed slightly.

Grand Island, Neb.-Bids Rejected.-All blds received uly 1 for the $\$ 130,0004 \% 5$-20 year (optional) refunding bonds were rejected. Ste V. 76, p. 1315 for description of bonds.
Grand Rapids, Mich.-Bond Offering.-Proposals will be received antil 5 P. M., Jnly 18, by John L. Boer, City Clerk, for $\$ 150,0004 \%$ street-improvement bonds. Denomination, $\$ 1,000$. Date, May 1, 1903. Interest, semi-annaal. Maturity, $\$ 30.000$ yearly on May 1, from 1904 to 1908, inclusive. Unconditional oertified check for $5 \%$ of bonds bid for, payable to City Treasurer, required.
Bond Sale.-On Jaly 6 the $\$ \$ 0,00031 / 2 \$ 20$ year water-extension bonds described in V. 77, p. 49, were awarded to the Fourth National Bank of Grand Rapids (the only bidders) at par and interest.

Great Falls, Mont.-Bond Offering.-John E. Moran, City Clerk, will sell at pablic anction at 10 A . M. July $27, \$ 141,000$ $4 \%$ rofunding bonde. Denomination, $\$ 1,000$. Date, July 1, 1903. Interest semi annaally at the office of the Clty Treasurer or at some bank in New York City. Matarity, July 1, 1923, subject to call after July 1, 1913. Certlfied check for $\$ 1,000$ on some bank in Great Falls, payable to the City Treasurer, required.
Greenville, Miss.-Bonds Voted.-By a vote of 472 for to 37 against, this city on June 24 authorized the issuance of $\$ 50,000$ street-paving bonds.
Greenville, S. C.-Bond Sale.-On June 30 an issue of $\$ 11,6005 \% 20$-year refunding bonds was awarded to Feder, Holzman \& Co., Cincinnati, at 105•172. Denomination, $\$ 500$. Date, July 1, 1903. Interest, semi annusl.
Hamllton, Ont.-Debentures Not Sold.-We are advised that the $\$ 100,00031 / 2 \%$ debentares offered on Jane 25 have not yet been disposed of.
Houston, Texas.-Bond Election.-An ordinance has been introduced in the City Council providing for an election Angast 4 to vote on the question of issaing $\$ 800,0005 \% \quad 40$ year bonds for the parpose of building a water plant.
Huntington (Town), Saffolk Connty, N. Y. -Bond Offer ing.-Proposals will be received until 9 A. Mr, July 15 , by John W. Arthur, Town Supervisor, P. O. Northport, for $\$ 3,1004 \%$ steam-roller bonds. Denomination, $\$ 500$, except one bond for $\$ 100$. Date, July 1, 1903. Interest, semiannually. Maturity, $\$ 100$ Jaly 1, 1904, and $\$ 500$ yearly thereafter. Certified check for $\$ 200$ required.
Ingram, Allegheny Connty, Pa.-Bonds Voted.-By a vote of 84 to 4, this borough on Jane 16 authorized the issuance of $\$ 30,000$ sewer bonds.

Jackson County (P. O. Scottsboro), Ala.-Bond Offering. -Proposals will be received until 1 P. M., July 20, by R. 8 Skelton, President County Road Commission, for $\$ 62,5005 \%$ $20-30-y e a r$ (optional) road and bridge bonds. Denomina tion, $\$ 500$. Interest semi-annually at the National City Bank, Now York City. Certified check on a national bank for $\$ 1,000$ required.

Jefferson City, Mo.-Bond Sale.-On July 6 the $\$ 10,000$ 4\% 10 20-year (optional) street-improvement bonds described in V. 77, p. 50, were awarded to the Exohange Bank of Jefferson City, the only bidders, at $101 \cdot 02$.

Jersey Shore, Pa.-Bond Sale, - On June 29 the $\$ 16,500$ 4\% 10.30-year (optional) sewer and paving bonds voted at the election held May 16 were awarded to the Jersey Shore Banking Co. at par. Denomination, $\$ 500$. Date, July 1, 1903. Interest, semi annaal.

Johnson City, Tenn.-Bonds Not Sold.-The \$25,000 5\% improvement bonds, described in V.76, p. 1370, were not sold on Jane 30, the day on which bids were to be considered

Junction City (Kan.) School District.-Bond Sale-The $\$ 30,00041 / 2 \%$ 20-year (optional) high school bonds described in V. 76, p. 1370, were awarded on July 6 to the First Na tional Bank of Junction City at $101 \cdot 50$, accrued interest and blank bonds. The bids were as follows
$\left.\begin{aligned} & \text { First Nat. Bank, Junction City. } 830,450 \\ & \text { Ralph E. Valentine, Topeka.... } 30,378\end{aligned} \right\rvert\, \begin{aligned} & \text { Central Nat. Bk, Junction City } \\ & \text { J. Monroe Smitb, Junction City. } \\ & 30,00,030\end{aligned}$
S. W. Pierce, Junction City, offered to take $4 \%$ bonds at par less $\$ 1,000$ disconnt, and W. J. Hayes \& Sons, Cleveland, bid on $5 \%$ bonds at par less $\$ 500$ diecount

Kroschel, Kanabec County, Minn.-Bond Offering.-Proposals will be received until 10 A. M., July 28, by the Super visors, at the office of John Rostberg, Town Clerk (P. O. Groningen), for $\$ 2,00020$-year road and bridge bonds at not exceeding $5 \%$ interest. Authority, Chapter 36 , Laws of 1803. Interest annually on July 1.

Lake County, Minn.-Bond Sale.-This county has sold to the State of Minnesota $\$ 18, C 004 \%$ 20-year jail bonds dated Jaly 1, 1903. Denomination, $\$ 1,000$. Interest annaally on Jaly 1.

Lakelund, Fla.-Bonds Voted.-This city has voted to issue $\$ 35,0006 \% ~ 5 \cdot 20$-year (optional) bonds for water works, electric light and street improvements. Bids will be received until about Sept. 10.

Leonia (N. J.) School Dlstrict.-Bids Rejected.-All bids received July 9 for the $\$ 20,0004 \%$ school bonds described in V. 77, p. 50, were rejeoted.

Licking Connty (P. O. Newark), Ohio.-Bond Sale.-On Jaly 3 the $950,0 c 0$ 5\% bridge bonds described in V. 76, p.

1422, were awarded to Denison, Prior \& Co, of Cleveland and Boston at 102.

Lisbon, Ohlo.-Bond Offering.-Proposals will be recelved untll 7 P , M, Jaly 30 , by Lodge Riddle, Village Clerk, for $\$ 2,0005 \% 2$ - 5 -year (serial) water-works bonds. Authority, Section 2835, Revised Statutes of Ohio. Denomination, $\$ 500$. Certified check for $10 \%$ of the par value of the bonds bid for, payable to the Village Treasurer, required.
Los Angeles, Cal,-Bond Offering, -The City Council has authorized the sale by popular sabscription of the $\$ 200,000$ $33 / 481-40$-y ear (serial) polyteohuio high.school bonds, part of the bonds offered bat not sold on June 1. Sabsoriptions at par and interest will be received antil July 25 and bonds are to be delivered Ang. 1, 1908.
Mansfleld, Ohio.-Bond Offering.-Proposals will be received until 12 m., July 25, by D. S. Koontz, City Auditor, for the $\$ 50,0004 \%$ refunding bonds anthorized by the City Coun. cil on Jone 2, 1908. Denomination, $\$ 1,000$. Date, Ang. 1, 1993. Interest, March 1 and September 1 at the office of the City Treasurer. Maturity, $\$ 1,000$ each six months from March 1, 1904, to Sept. 1, 1927, inclusive, and $\$ 2,000$ March 1, 1928. Certified check for $10 \%$ of bonds bid for required.

Martinsville (Ind.) School Dist.-Bond Offering.-Proposals will be received until 10 A. M., July 15, by E. D. Baily, Treasurer, for the $\$ 14,00041 / 2 \%$ coupon school-building bonds mentioned in V. 76, p. 1816. Denomination, \$750, except one kond, which is for $\$ 500$. Date, July 15, 1903, Interest, semi-annual, at the Citizens' National Bank, Martinsville. Maturity, $\$ 500$, July 15,1904 , and $\$ 750$ each six months from Jan. 15, 1905, to July 15, 1913, inclusive. A certified check for $\$ 250$ is required.
Massachusetts. - Bond Sale.-State Treasurer Bradford on July 3 sold at private sale, $\$ 2,101,00081 / 2 \%$ bonds to a syndicate comprised of R. L. Day \& Co., Estabrook \& Co., Merrill, Oldham \& Co. of Boston and N. W. Halsey \& Co. of Now York.

Massillon, Ohio.-Bond Sale.-Local papers state that on July 1 an issue of $\$ 4,5005 \%$ street-improvement bonds was awarded to Denison, Prior \& Co. of Cleveland and Boston, at $102 \cdot 25$.

Mecca Township School District, Trambull Connty, 0. -Bond Offering.-Proposals will be received antil 1 P. M. July 20, by E. J, Knight, Township Clerk, for \$4,500 4\% 1-20 year (serial) school bonds. Denomination, $\$ 225$. Interest, annual.

Memphis (Tenn.) School District.-Bond Offering.-Proposals will be received until 12 M., July 13, by A. B. Hill, Secretary Board of Education, 280 Second Street, Memphis, Tenn., for $\$ 75,000$ 41/s\% bonds. Denomination, $\$ 1,000$. In terest semi-annually in New York City. Matarity, July 1, 1028. Certified check for $\$ 2,000$ payable to A. B. Hill, Secre tary, required. Bids will be opened at 8 P. M, July 13. These bonds were offered bat not sold on Jane 19, the interest rate then being limited to $4 \%$.
Miamisburg, Ohio.-Bond Election.-An election Sept. 8 to vote on the issuance of $\$ 8,000$ water-works bonds is provided for in a resolution now before the City Council.
Milford, Del, -Bond Sale.-The $\$ 20,0004 \%$ 10-20- year (optional) street and sewer bonds offered for sale on June 26 were awarded to the First National Bank of Milford at 101 and interest. For description of bonds see Chronicle June 20, p. 1370.
Milford, Clermont and Hamilton Counties, Ohio.-Bond Sale.-On Jnne 30 the $\$ 25,000$ 4\% water bonds described in V. 76, p. 1210, were awarded to the Milford National Bank at par, interest and blank bonds free of charge. A bid was also received from Feder, Holzman \& Co. of Cincinnati.
Millbarn Township, N. J.-Bond Offering.-This town ship contemplates the sele of $\$ 140,0004 \%$ conpon sewer bonds on July 18, The United States Mortgage \& Trust Co., New York City, will certify as to the genaineness of the bonds.

Milwaukee County, Wis.-Bonds Proposed.-The issuance of $\$ 91,000$ refunding bonds is being considered,
Binneapolis, Minn.- Resolution to Increase Interest Rate. - A resolutlon has been introduced in the City Conncil to advertise for sale as 4 per cents the $\$ 215,000$ bridge, $\$ 150,000$ street and $\$ 350,000$ permanent-improvement bonds, offered for sale on May 23 and again on June 24, without result, the interest rate then being $31 / 2 \%$. The $\$ 100,000$ water bonds also offered on the above dates cannot ander the law carry more than $81 / 2 \%$ interest, and are not therafore incladed in the above resolution.
Mitchell County, Tex.-Bonds Approved.-The AttorneyGeneral has approved an issue of $\$ 19,000$ refunding bridge bonds of this connty.

Montgomery, Ala.-Bond Sale.-The $\$ 25,0006 \%$ 1-20-year (serial) paving honds offered for sale on Jane 29 were awarded by the City Conncil on July 6 to Seasongood \& Mayer, Cincinnati, at 102'25.

Montpelier, Ohlo.-Bonds Defeated.-The proposition to iseue bonds for sewer parposes failed to carry at the election held Jaly 3.
Hount Vernon Township (Ill.) School District.-Bond Election. - An eleciion will be held to-day (Jaly 11) to vote ou the question of issuing $\$ 25,000 \quad 5-14$-year (serial) high-school-bailding bonds to carry not exceeding 5\% interest.
Naples School District, Morris County, Tex.-Bonds Approved. - The $\$ 8,000$ school bonds poted several months ago have been approved by the Attorney. General.
Nashville, Tenn.-Bonds Not Sold.-No bids were received
Jaly 1 for the $\$ 100,0004 \%$ sewer and $\$ 100,0004 \%$ atreet bonds
described in V. 76, p. 1370, An offer for $\$ 5,000$ of the bonds was made by $J$. Arnold of Cookeville, but was not considered.
Navarro County, Tex.-Bonds Sold.-We are advised that the $\$ 150,000$ coart-honse bonds roted at the election held June 27 have been placed with the Njate of Texas.

Nemcomersto wn (Olilo) School District.-Bond Sale. - On June 29, $\$ 3,000$ 4\% 13-14-5ear (serial) refunding bonds were awarded to the First National Bank of Newcomerstown at 105.00. Following are the bids:

New Yurk City.-Bond Issues.-The following issmes of corporate stock of New York City Were taken by the sink ing fand as investments daring the month of June
$\underset{\text { Purpose. }}{\text { Prdaceore }}$

Commorer Nowtown Creek.
and heport of Fingiueers for
Atiantlo Arenue luproveply.
imprurement totiet factities in parks....
Total.
In addition to the above bonds the following revenue bonds 'temporary securicies) were isaued :
$89,570,000$ s7, $83 / 8$ and $\$ 8$ general revenue bonds sold to varlous partles. Due

Bond Offering.-Proposals will be received antil 2 P. M., Jaly 22, 1908, by Edward M. Grout, City Comptroller, for $\$ 3,500,00033$ \% gold corporate stock, as follows :
$32,500,000$ 33as stock for Rapid Transit Raliroad. Matarity. Nov. 1, 1952. This $1,000,000$ 34\% stock for street and park openings. Maturity, Nov. 1, 1952.
All the above bonds are exempt from taxation except for State parposes. Interest will be payable May 1 and Nov. 1. Either monef or a certified check drawn to the order of the City Comptroller apon one of the State or national banks of Ner York City for $2 \%$ of the par value of the stock bid for mast accompany proposals.
The condition that the bidder will accept only the whole smount of the stock bid for by him and not any part thereof is contrary to the provisions of the City Charter, and such bids mast be rejected. Under the City Charter bonds may be issued in denominations of $\$ 10$ or any maltiple thereof.
Orlando, Fla.-Bond sale.-Thia city has sold an issue of $\$ 25,0005 \%$ refunding bonds to Robinson Hamphrey Co, of Atlanta, at par. Denomination, \$500. Date, June 1, 1903. Interest, semi-annual. Matarity, Jane 1, 1939.
Passaic Valley Seweragc District, N. J.-Bonds Author ixed. - The Passaic Valley, District Sewerage Commission, at a meetlng held in Newark on July 7, passed a resolation to issue $\$ 1,000,000$ bonds for the parpose of beginning the work of constructing a trank sewer from Paterson to New York Bay at Bayonne. The estimated cost of the sewer is $\$ 9,000$,000. It is expected that the action of the Commission will be attacked by the authorities of the city of Paterson, who claim that the sewerage of that city is rapidly carried away by the carrent, and not having the same interest as those farther down the stream, ther do not want to pay their share of the cost.

Pajson, Utah.-No Bonds Voted.-Some of the papers recently stated that this city had roted to issue $\$ 150,000$ electric-light-plant-lmprovement bonds. We are informed by the City Treasurer that this statement is incorrect as no bouds have been voted.

Pease Township (P. O. Martia's Ferry), Ohio.-Bond Offering.-Proposals will be received until 12 m, Aug. 8, by tne Township Trustees, for $\$ 20,0005 \%$ road bonds. Denomination, $\$ 500$. Interest March 1 and September 1. Matarity $\$ 1,000$ each six months from March 1, 1905, to Sept. 1, 1911, inclusive, and $\{1,500$ each six months from March 1, 1912, to Sept. 1, 1813, inclusive. W. G. Morgan is Township Clerk.
Pensacola, Fla. - Bonds Voted. -The following bonds were authorized at the election held July 2:

## $\$ 250,000$ water works bonds. Vote, 995 for and 102 against. <br> 200,000 paving vonds. Vote, 3301 or ard 188 aganst.

Interest 4\%, payable semi-annaally in gold in Pensacola. Date of bonds, Oct. 1, 1903. Maturity, 50 years, one-tenth being sabject to call by lot every five jears. Date of sale not determined.

Pitisburgh (Pa.) Brashton Sub-School District (37th Ward).-Bond Sale.-On June 29 the $\$ 48,0004 \% 251 / 2-$ - ear (average) bonds, described in V. 78, p. 1371, were awarded to Lawrence Barnum \& Co., New York City, at 103 and in. terest.

Beading, Pa.-Bond Offering.-Proposals will be received antil 8 P. M., Jaly 24, by Cbarles C. Weltmer, Cits Clerk, for $\$ 60,000$ refunding bonds of $\$ 1,000$ each. Certified check for 5\%, payable to Walter M. Tyson, City Treasurer, required.
Boanoke, Va.-Bond Sale.-On June 27 \$53,000 4 \$ 3C-year refunding bonds were awarded - $\$ 33,000$ at par to the Na. tional Exchange Bank and the First National Bank of Rosnoke, bidding jointly, and 920,000 to the People's National Bant of Roanoke, at $100 \cdot 50$.
Rome, N. Y. - Bond Sale. - On June $30 \$ 9,481524 \%$ streetimprovement bonds were awarded to the Oneida Coanty Savings Bank at 100 791. Denomination, eight of $\$ 1,000$ and four of $\$ 37035$ each. Date, July 1, 1803. Interest annually on Jalp 1. Maturity, one-fourth jearly on July 1 from 1904 to 1907 , inclusive.

Rothsay (Miun.) Independent School District.-Bonds Not So!d-Bond Offering.-The $\$ 8,0005 \% 5 \cdot$ year bonds dated Sept. 1, 1908, and offered for sale on July 1, were not disposed of. The Board of Education will again receive bids for these bonds, this time until 7:30 P. M. Jaly 20, the date having been changed to Aug. 1, 1903, and the maturity to 15 years. Interest 5 p. c., payable semi-annually. K. K. Peterson, President of the Bank of R thassy, is also Treasarer of the Board.
St. Clair, M1ch.-Description of Bonds.-We are advised that the price paid for the $\$ 37,5004 \frac{1}{2} \%$ paving bonds which we stated last week had been sold to E. H, Rollins \& Sons was 103.80. Denomination, $\$ 1,000$, except one bond for $\$ 500$ Date, July 1, 1903. Interest, semi-annual. Matarity, Jaly 1, 1923.

St. Joseph, Mo.-Bond Offering.-Proposals will be re ceived until 4 P. M, July 18, by John F. Johnson, City Comptroller, for $\$ 490,0004 \%$ refunding bonds, Denomination $\$ 1,000$. Date, Aug. 1, 1908. Interest semi annaally at the National Bank of Commerce, Now York City, Maturity Aug. 1, 1923. Certified cheok for $3 \%$ of the par value of bonds bid for required. These bonds were offered as $31 / 2$ per cents on June 15, bat no bids were received,

St. Louis, Mich.-Bonds Voted.-This city on Jane 28 voted favorably on a proposition to issue $\$ 12,000$ pablic-improvement bonds.

Sau Fraucisco, Cal.-Bond Elections.-The following resolntion providing for bond elections on Sept. 22 and Ost. 6 passed the Board of Supervisors and has been signed by the Mayor:
Whereas, There is on flie in this Board a oommunioation from the Registrar of Votera requesting that a date be flxed at an early date fo publiolimprovements and the aoquisition, by original oonstrustion, of the Geary Sureet Ry., in order to enable him to make preparations for the holaing of sald eleotions; therefore, be it
Resolved, That it 18 the sense of this Board that the spectal election for the submision of a bond issue for pablio improvenents, as pro vided by ordinance of this Board, be held on the 22d day of 'septem ber.
asue isiue for the acquisition of the Geary 8treet Ry., by original oonstrua
tion, as providea by orainunce of this Board, be hela on the 6th day of Óotober, 1903.
Nanta Ana (Cal.) S.hool Distrlct.-Bond Election,-An election will be held in this place to vote on the question of issuing $\$ 15,000$ school-building bonds.
Nanta Barbara, Cal.-Bond Offering.-Proposals will be received antil 5 P. M., July 16, by Alfred Davis, City Clerk, for the following bonds
$\mathbf{6 2 0 , 0 0 0} \mathbf{4 k \%} 1$-40-year (serlal) gold bridge bonds, in denomination of 3500 . Cer $14,0004 \%$ thed check for $\$ 10$ ear (erial qoid sewer bonds, in denomination of 8350 . Cer

Interest on above bonds will be payable semi-annually, Checks to be certified by some bank in Callfornia
Schenectady, N. Y.-Bond Sale.-On July 7 the $\$ 140,0004 \%$ sohool and $\$ 40,0004 \%$ fire-loan bonds described in $\nabla .76, p$. 1371, were awarded to Farson, Leach \& Co., New Yurk, at 104'1144. The bide were as follows:
Farson, Leach \& Co.. N. Y.... $101 \cdot 1144$ |Rhoades \& Richmond, N. Y..... 108.35



* Certifed check did not accompany this bld.

The Suhenectady Suvings Bunk offered 102 for $\$ 25,000$ of the fire loan bonds.
Scotland Neck, N. C.-Bond Sale.-The $\$ 10,000$ 6\% 5.21year (serial) electric-light bonds of this place and the $\$ 5,000$ $8 \% 5$-14-year (serial) bonds of the school district, described in V. 76, p. 1424, were awarded on July 6 to W. S. Hassell of Scotland Neck at 103.75. Following are the bids:

Scotland Neck Graded School District, N. C.-Bord Sale. -See Scotland Neck above.
Scottdale, Westmoreland County, Ya.-Bond Sale.-On June 29 the $\$ 40,0004 \%$ funding and $1 m p r o v e m e n t ~ b o n d s ~ d e-~$ scribed in V. 70, p. 1424, were awarded to W. J. Hayes \& Sons, Cleveland, at par.

Scranton Poor Disirict, Lackawanna Connty, Pa.-Bond Sale.-On July 3 the $\$ 200,0004 \% 1-20$-year (serial) gold build ing bonds were awarded to the Title Guaranty \& Trust Co. of Scranton at 100.57. Following are the bids:
Title Guar. \& Tr. Co., Scranton. $\$ 201,140 \mid$ Lamprecht Bros, Co., Cleve. $\$ 200,523$ ธ0 Sea Clifi, N. Y.-Bonds Not Sold.-We are advised that, owing to $\&$ delay in the passing of title to property, the $\$ 9,350$ bonds, proposals for which were asked until June 27 were not awarded,
Seattle School District No. 1, King County, Wash. Bond Election.-An election will be held July 18 to vote on the question of issuing $\$ 400,000$ school-house bonds.

Sharon, Pa.-Bond Offering.-Proposals will be received until 7:30 P. M. July 20, by Malin Ewing, Borough Secretary for $\$ 80,0004 \% 10-80$ year (optional) sewer, street and fire-de partment bonds voted at the election held June 16. Denom ination, $\$ 1,000$. Date, Ang. 1, 1903. Interest semi-annnally at the office of the Borough Treasurer. Certified check for $2 \%$ of the bonds bid for, payable to the Boroueh, required
Shawnee County School Istrict No. 102 (1., O. Oak land), Kan.-Bonds Voted.-This district on June 27 voted to issue $\$ 8,000$ school-building bonds.
Sherman, Texas.-Bond Issues.-The $\$ 32,000$ 41/2\% water and the $\$ 18,00041 / 2 \%$ sewer bonds awarded last October to N. W. Harris \& Co., Chícago, have at last been approved
and registered by the State anthorities and forwarded to the purchasers. The remsining bonds of the two issaes- $\$ 3,000$ water and $\$ 2,000$ sewer-have been taken by the sinking funds of the city.

Sonora (Texas) School Dlstrlct.-Bond Offering.-Proposals will be received until 8 P. M, Angust 1, by E. S. Briant, Secretary Board of Trustees, for $\$ 7,0004 \%$ 5-20 year (optional) school bonds. Denomination, \$500. Date, May 1, 1903. Certified check for $\$ 350$, payable to W. L. Aldwell, Treasarer, required.
Sontlampton (N. Y.) Union Free School District No, 2. -Bond Sale.-On Jnly 7 the $\$ 7,5004 \%$ bonds, described in V. 77, p. 53, were awarded to the Southold Savinge Bank at 101. Following are the bids:
Southold Eavings Bank.......... 101:00 $\left.\right|^{\text {Riverhead Savings Bank......... } 100 \cdot 00}$
Sonth Omaha, Neb.-Bond Offering.-Proposals will be received Entil 8 F. M., July 18, by S. C. Shrigley, City Clerk, for $\$ 70,00041 / 2 \%$ fanding bonds. Denomination, $\$ 1,000$. Date, Jaly 1, 1903 . Interest annually in New York City. Maturity yearly on July $1 \$ 3,000$ in even years and $\$ 1,000$ in odd years. All bids mast be anconditional and mast be accompanied by a certified check for $\$ 3,000$, payable to the City of Sonth Omaha.

South Omaha (Neb.) School District.-Bond Offering.Proposals will be received antil 8 P. M., July 14, by Jay Laverty, Secretary Board of Education, for $\$ 100,000 \mathrm{high}$ -school-building bonds. Aathority, election held Jaly 23. Denomination, \$1,000. Date, Jaly 1, 1903. Interest (rate limited to $5 \%$ ) will be payable semi-annually in New York City. Maturity, July 1, 1923.

Springfleld, Ill.-Bond Offering.-Proposals will be re ceived until S P. M., Jaly 15, by Harry H. Devereax, Mayor, and the Finance Committee, for $\$ 155,800$ refunding bonds. Anthority, vote 174 to 45 at the election held Jane 18, 1903. Denomination, $\$ 1,000$, except one bond for $\$ 800$. Date, Sept. 1, 1903. Interest, no exceeding 4\%, payable annually at the office of the State Treasarer. Maturity, Sept. 1, 1923
Springfield, Minn.-Loan to be Negotiated with State. This village is about to issue $\$ 4,500$ bonds to pay up outstanding orders. We are advised that the loan will be negotiated with the State.

Spring Hope, N. C.-Bonds Voted.-This place by a vote of 83 to 29 recently anthorized the issuance of bonds for a graded schoul building.

Stanford Township, Ill,-Bonds Voted.-This township it is stated, recently voted to issue bonds for a bridge over the Elm Creek,

Suisun City, Cal.-Bond Sale.-The \$25,000 5\% 1.20 year (serial) gold water bonds offered bat not sold on May 20 have been placed at par with Gustav Sntro of San Francisco.

Two Rivers (Fis.) School District,-Bond Election.-An election will bs held in thls district to vote on the question of issuing $\$ 41,000$ school-honse bonds.

Vau Zandt Conity, Texas.-Bonds Defeated.-This county on June 27 voted against the proposition to issue bonda for road and bridge parposes.

Wake County (P. O. Ralcigh), N. C.-Bids Rejected, Bond Sale.-All bids received July 1 for the $\$ 20,0005 \$ 20$ year fanding bonds were rejected and the bonds were awarded on July 6 to Seasongood \& Mayer, Cincinnati, at $106^{\circ} 55$. For description of securities see V. 78, p. 1180.

Wapakoneta, Uhio.-Bonds Voted.-This village on Jane 23 voted to issue $\$ 11,000$ deficiency bonds.

Washingtou Township School District (P. O. Colton), Henry County, Ohio.-Bond Sale.-On July 2 the $\$ 1,340$ 6\% bonds described in V.76, p. 1320, were awarded to the Gibsonbarg Banking Co. (the only bidder) at 100.447 .

Wanbay (Town), Day County, S. Dak.-Bond Sale.-On June 80 the $\$ 7,000$ 5\% 20-year water bonds described in V. 76 , p. 1425, were awarded to the State Permanent School Fund at par. Following are the bids :
Stato Permanent School Fund. $100000{ }^{\text {K }}$ Kane \& Co., Minneapolls.
...100.00
Weatherford (Texas) School District.-Bonds Defeated.This district on June 20 voted against the issuance of bonds for a new school bnilding.

West Manchester, Ohio.-Bond Sale.-On July 6 the $\$ 17$, 000 5\% water bonds described in V. 76, p. 1820, were awarded to the New First National Bank of Columbas.

White Pluins (Town), Westchester Connty, N. Y.-Bond Offering.-Proposals will be received antil 7 P. M., Jaly 14, by Farrington M. Thompson, Town Snpervisor, at the East

## NEW LOANS.

## SALE OF MUNIOIPAL BONDS for the line of the

## Cincinnati Southern Railway.

Sealed proposals will be received at the offlce of the Board of Trustees of the Cincianati Southern Railway until 12 oclock noon of MUNDAY THE 3D DAY OF AUGUST, 1903, for the purchase of 500 coupon the Cincinnati Southern Railmay.
hese bonds are issued in accordance with and under the provisions of an Act of the General Assembly of the State of Ohio, passed April 23, 1898 ( 83 O. L., 637), entitled "An Act gupplementary to an Act relating May $4,189^{\prime \prime}$ ( 88 rst class having a population exceeding one hundred and fifty thousund inhabitants, passed passed the oth day of Jnne, 1903 .

The said bonds, being one of a serles of $\$ 500,000$ each, issued, or to be lssued, each year, for a period of are (5) jears, under the corporate seal of said city, for money borrowed thereon in the aggregate not to xcecd $\$ 2,600,000$, authorized by the above Act to be borrowed by said Board of 'rustees as a fund for
 ily of Cincinnati, and a tax in addition to all other taxes for muncucipal purposes, which shath of the saia krand levy, sumcicient to pay the interest and provide a sinking fund for their tinal redemption ren
 The said bonds are to be issued nnder date of July 1,1903 , and are pasable on the frst day of July, 1965 at the A merican Excbange National Bank, in Now York City, with interest thereon at the rate of 3ys per ation and surst nder, as they severally mature, of the interest coupons attached thereto; payable both the俍 hisfice, and also to be registered in the office of the Trustees of the Sinking Fund of said city. the order of the Board of Trustees of the Cincinnati Southera Railway, must acenmpany each bid. This No bid for less than par and accrued interest to the day of delivery of the bonds will be accented; the Bidders must enclose their bids in sealed envelopes, and deposit the same with the Secretary of the outhern Railray, Odd Fellows. Temple, northrrest corner Seventh and Elm streets, Cincinnati, Obina, on he natnre of the bid and the name and address of the bldder.
Bids will be opened on Monday, the 3 d day of August, 1903 , at 12 ' 'clock m ., in the presence of the Bidders must use the printed forms furnished by the Secretary of the Board of Trustees of the CincinThe Board of Trusies of the Cincinnati Southern Railway reserves the right to reject any or all bids. EDWARD A. FERGUSON, President.
STANLEY FERGUSON, Secretary.

Blodget, Merritt \& Co., BANKERS<br>16 Congress Street, Boston. 36 NAB8AU STREET, NBW YORK.

STATE, CITY \& RAILROAD BONDS.

INVESTMENT BONDS.
8END FOR LI8T.
DESNISON, PRIOR \&CO.
cleveland.

## NEW LOANS.

\#30O, UOO
Port of Portland, Ore., DRY DOCK BONDS.
Proposals will be recelved at the office of the Port of Portiand, Room B88 Worcester Block, Portland, Ore, until SATURDAF, JULY 25TH, 1903, AT $\$ 300,000$ of the bonds of The Port of Portland, Oregon, in denominatlons of $\$ 1,000$ each, each to be dated July 1st, 1903, payable 30 years from date, and bearing interest at the rate of 4 per cent per annum, payable on the first dass of January and July of each year, princlpal and interest payable in United states gola coln, ar arer of
land, Oregon.
The above bonds are issued for the purpose of acquiring a site for a drydock and preparing said site for the use of and consiructing zuch drydock and are authorized by section 1 and 2 of an Act or ded in tbe office of the Secretary of State, February Acts, establishing and incorporating The Port of Bids are lnvited for all or any portlon of suc bonds, and bldders will sabmit an unconditional bld and accompany the same with a certitled check on equal to 5 per cent of the face value of the bond The Port of Portland, as liquidated damages in case he bidder shall withdraw hls bid, or shall fail or neglect to take and pay for, at the office of the bonds aforesald. should the same be a warded to him. The right to reject any and all blds is reserved. of Portland Drydock Bonds," and be addressed to Or T. C. Stevens, Clerk, Port of P
By order of the Board of Commissloners of The Port of Portland, Oregon. JOHN DR18COLL, Secretary.

MacDonald, McCoy \& Cor, wUIICIPAL AND COAPORATION BONDS.
IhI L\& Salle Street, Chicago. 4 State Street, BOSTON.
> F. R. FULTON \& CO., Municipal Bonds,

> 171 LA 8ALLE STREET, CHICACO.
ern State Journal Building in White Plains, for $\$ 00,0004 \%$ road-improvement bonds. Denomination, 81,000. Interest, semi-annaal. Maturity. July 1, 1932. Certified check on a State or national bank for $10 \%$ of the par value of bonds required.
Wichita, Kan,-Bond Sale.-On Jane 15 this city sold to local banks $\$ 40,000$ 41/8 81 -40-year (serial) refnoding bonds at par. Denomination, $\$ 1,000$. Date, July 1, 1903. Interest, semi annually.

Wichlta Connty, Texas,-Bonds Voted-This county on June 97 roted to issne $\$ 10,000$ road bonds.

Wilbarger Counts, Teras.-Bonds Voted.-This comnty on June 27 voted to issne $\$ 10$, coo road bonds.
Winton Place, Uhlo.-Aicard Postponed. -The award of the $\{45,0004 \%$ sewer and the $\$ 3,0004 \%$ street bonds, bids for which were received on Juue 30 , was postponed. For description of bonds see V. 76, n. 1320 .

Hoodbridge Townehip (N. J.) School District.-Bond Sale.-On July 6 the $\$ 13,0005 \%$ coupon bonds described in V. $\boldsymbol{i}$, p. 1320, were awarded to the Perth Amboy Saviogs Institution at $105 \cdot 193$. Following are the bids:


Wood Lake, Yellow Medicine Connty, Minn.-Bond Offer-ing.-Proposala will be received antil 8 P. Mr., Jaly 23, by J. P. Hauck, Village Recorder. for \$5,c00 $5 \%$ water-worka bonds. Date, July 1, 1903. Interest, annual. Matarity, $\$ 1,000$ yearly on May 1 in 1908 and from 1910 to 1913, inclusive. Certified check for $5 \%$ of the par value of bonds bid for required.

Woonsocket. R. I. - Bond Sale.-The entire $\$ 300,0004 \%$ bonds ( $\$ 160,000$ water, $\$ 100$, , 00 school and $\$ 100,000$ city-hall) offered for sale on June 24 bave been disposed of at private sale. Of these fssues $\$ 65,000$ have been taken by local banks at par and $\$ 235,000$ by Blake Bros. \& Co., Boston, at a price said to be above par.

Wyandot Connty (P. O. Upper Sandaeky), Ohio.-Bids Rejected-Bond Offering - The following bids, both of which were rejected. Were received June 30 for the $\$ 36,0004 \%$ roadimprovement bonds described in V. 76, p. 1873

Well, Roth \& Co., Cinclo.

- Par | P. S, Briggs \& Co., Cincionat1.... +Par and attornes's fces.
The Commissloners have ordered the bonds re-advertised as 5 per cents, bids to be received until July 80 .

Bond Offering. - Proposala will be reosiveă antil 12 mr , July 28, by E. N. Halbedel, County Auditor, for $\$ 12,0004 \%$ roadimprovement bonds. Denomination, $\$ 180$. Date, June 1, 1903. Interest semi-annually at the cffice of the County Treasurer. Maturity, $\$ 2,400$ yearly on October 1 from 1905 to 1909 , inclusive. Either cash or a certified check for $\$ 500$ required.
Wyandotte Connty, Kan. - Bonds Authorized by Legisla-ture.-By an Act of the S'ate Legislature approved June 26 this connty is suthorized to issue the following bonds for bridges over tbe Kansas River in Kansas City
\$1n0,00n bonds for bridge botween Arinstrong Aveuue and Sandusky Avenuc. 85,000 bonds for bridge at Central Avenue.
80,000 bonds for bridge at Kansas A renne.
76,000 bond for bride at Twelfih street.
40,000 bonds for bridee vear site of old Southera Bridge
60,000 bonds for bridge near Kansas Avenuc.
50,000 bonds for bridge oear site of old turner Bridge
30,000 bonds for bridge at Bonner Springs.
Bonds are to carry not more than $41 / 2 \%$ interest, payable semi-annaally. Maturity, one-tecth yearly, beginnlag 20 years after date of isaue.
Yorktown, Texas.-Bonds Voted.-This place on June 28 voted to issue $\$ 10,000$ water and bridge bonds.
Youngstown, Ohio.-Bond Offering.-Proposals will be received antil 2 P. M., July 27, by Wm. I. Davies, City Clerk, for the following bonds:
\$22,000 5\% sanitary bondn, maturiug $\$ 1,000$ yearly on Oct. 1 from 1801 to 1023 s,500 58 zarbace dieposal bonds, maturing $\$ 350$ jearly on Oct. 1 from 1904 to
4755 Haycs Avenuegrading bonds, maturing $\$ 8 \mathrm{~g}_{\mathrm{y}} \mathrm{ycarly}$ on Oct. 1 from
Bonds are dated Ang. 3, 1903. Interest will be payable semi-annaally at the office of the City Treasurer. Parchasers mast be prepared to take the bonds not later than Angust 3, the money to be delivered at one of the city banks or at the office of the City Treasurer. A certified check for $2 \%$ of the amount of bonds bid for must accompany proposals, which must be made for each block separately.

## NEW LOANS

## \$300,000

Port of Portland, Ore.

## REFUNDING BONDS.

Proposals will he recelved at the office of The Port of Portland, room Pe6 Worcester Blocs, Portland, Or., antll SATURDAY, JULF 23,1908, AT
$\& O^{\prime} C L O C K$, $P$. M. for the whole or any part of $\$ 300,000$ of the bonds of the Port of Portland. Ore yon, In denominations of $\$ 1,000$ each, each to be dated ure 1, 1803. Of said bonds one-tenth, or $\$ 30,000$ hereof, matore oa June 1, 1004, and a like propor lon and amount thereof on the trat day of each matored, all bearing interest at the rate of per cent per annum, payable on the first days of December and June of each jear, princlpal and in erest payable in Uaited rates gold coln at the offce of the Treasarer of the Poit of Portland, In the City of Portland, Or. These are Hetunding Bonds and Legislatre Asoembly of the State of Oregon fled in 1803, revising and amending ceitaln former Acts es-
tabliahing and incorporatlog The Port of Portland. Blds are initied for all or any portion of sach boads, and bidders will submit an uncolditional
bid and accompany the same with a certited check
on some responslbie bats in the City of Purtland, on some responsibie baas in the City of Purtland,
Or., equal to 5 per cent of the face Falue of the
bonds bid fur, pilgable to the order of the Treasurer case the bldder shall witt draw his bid or shall fall Or neglect to take and pay for, at the office of the Thesalight sonld the same be ankarded to him.
Therint any und all bids is reser red of Yortland lielunding Bonds." and be addressed to lortland. Or.. June 17, 1903.
By arder of the Board of Commissloners of The jOHN DRISCOLL, Secretary.

## MUNICIPAL

4 1
Public Service Corporation BONDS.
E.H.ROLLINS \& SONS, BOSTON.

Denver. Chicago. San Franclsco. MUNICIPAL BONDS.
E. C. STANWOOD \& CO. bankere.
121 Devonshire Street, BOSTON.

## NEW LOANS.

## \$50,000

PARISH OF CADDO, LA, BONDS.

Police Jury Room Shreveport, La, June 18, 1803. Sealed proposals will be receired at this office until 10 A. M. OF JULY 29, 1009 (at which time they will be opened in pablic meeting of the pollce jury). Ior the purchase of the followiag-describe bonds of the Parish of Caddo, La.: $\$ 50,00000$ in th bonds of the Parish of Caddo, of which amoun $\$ 30.00000$ is for the purpose of bullding and com
pleting a jall for Caddo Parish and $\$ 20,00000$ for fanding iz $20,000 \mathrm{co}$ of bonds issned in 187 id and ma turlng April, 1888, of the par Falue of 81,000 each With interest at the rate of 4 ber cent per annum the American Exchanqe Natlonal Bank, said bonds to bear date of Juis 1, 1803. 5 per cent of the ampunt with a certifed check for less than par value will be entertaned, the police jurs reserving the right to reject hay and all blds. P. P. KEITH, President.

Rudolph Kleybolte \& Co. BANKERS,

DEALEISS IN
MUNICIPAL, RAILROAD and STREET RAILWAY BONDS

1 NASSAU STREET, NEW YORK.
Interest Paid on Daily and Time Deposits.
INVESTMENT BONDS OF
Municipalities,
Raliroads and Corporations,
Sultabie for Savinga Banks. Estates, Trust
Funds and conservative private investors.

## Vrite for Circular

MASON, LEWIS \& CO. BANKEIRS.

Kansas Municipal Bonds
lought nnd Bold.
D. H. MARTIN, Topeka, Kan.

## INVESTMENTS.

## J. F. WILD \& CO., BANKERS,

Indianapolis, Ind.
HIGH-GRADE
MUNICIPAL,
CORPORATION,
RAILWAY
BONDS.
Indiana Bonds and Local Stocke a specialty.

EARSON LEACH \& CO.
Public Securities,
OHICAGO. NEW YOKK. BOBTOR. PRILADELPHIA


QENUINE
WELDED CHROME STEELANDIRON qound and Frat Bars and b-Ply plates and Anglo Oannot be Bawed. Cat or Drilled, and positively Barglar Proof.
CHEOME YTEEL WORKS.
Kent Are., Koap and Hooper Sta., Sale Man'f'ers in the D . S. BHOUK \&YK, N. y


[^0]:    Bid and asked prices；mo sales on this day．Il Lowest is ex－dividend．i Exallotments．

