# (Tonmertitals: Sirtonitle 

Bank and Quotation Section (Monthly) Raiiway and Industrial Section (Quarterly)

State and City Section(Semi-Annually) Street Railway Section (Trues Thmos) Eintored aocording 10 Act of Congress, in the year 1903. by Welliam B. Dana Companr, In the oifloe of Librarlan of Congress, Wahington, D. C.

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## The $\mathfrak{C l x}$ witle. <br> \section*{PUBL.SHED WEEKLY.}

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, August 19, hare been $\$ 2,491,597, i 20$, against $\$ 2,230,577,996$ last week and $\$ 1.870,291,145$ the corresponding week last year.

| Clearings- Relurns uy Telegraph. W'eek Enviinn A tront 19. | 1805. | 1904. | P.Cent. |
| :---: | :---: | :---: | :---: |
| Sew York | \$1,317.578,604 | \$919.890,103 | +435 |
| Boston. | 108.164.549 | 89.476 .674 | $+20.0$ |
| Phtiadelphia |  | 77,599,915 | $+41 \cdot 3$ |
| Baltimore | 18.561 .245 | 15,824,089 | +17.3 |
| Chlcago. | 151.481.740 | 165.957.317 | -8.7 |
| EL. Lonis | -45.079.724 | 44,344,237 | $+1 \cdot 5$ |
| Nет Orle | 11.124.941 | 9.295.013 | +19\% |
| Seven citles, 5 days | 81.734.975.948 | 81,321.450.308 | +335 |
| Other citles. 5 dass. | 302.496.274 | 259,487.408 | +18.4 |
| Total all cltles, 5 days | \$2,040.471.023 | \$1.581 43i.77 | +307 |
| 411 cities, 1 day | 425,125.703 | 288,853.972 | $+47 \%$ |
| 'Cotal all citles for week. | 12.491,597.620 | 81.870.291.148 | +33\% |

## Partiv estumated.

The full details for the week covered by the above will be giren next Saturday. We cannot furnish them to-day, clearings being made up by the clearing houses at noon on saturday, and hence in the above the last day of the week has to be in all cases estimated, as we go to press Friday night.
We present below our usual detailed figures for the previous week, corering the returns for the period ending with Saturday noon, August 12, and the results for the corresponding week in 1904, 1903 and 1902 are also giren. Contrasted with the week of 1904 the total for the whole country shows a gain of $2 \cdot 6$ per cent. Outside of New York the increase over 1904 is 14.4 per cent.

| Clearings at- | Week ending $\boldsymbol{\Delta}$ ug. 12. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1805. | 19 |  | 1343. | $100 \%$ |
| New | $1385.240 .070$ | $882.1483 .392$ |  | ${ }_{4}$ | 8 |
| Pittsuargh | 280,438 | 715 | - | 97.10 |  |
| Baltimore | 21.213,100 | 18.484 .915 | -148 | 21.e01.427 | 24,451.475 |
| W Washingio | 1.4031 .280 | ${ }_{9}^{6.122 .12 .783}$ | +18* | 9.74.212 | 5 5.8888 .729 |
| Aldany Rochester | 3,711,726 | 8.16. 21.25 | +17.1 | 8\%.63, 50 | 3,035.717 |
| zcranton | 1, 60 , 000 | \% 1.4888 .848 | +120 | 2, 1.211 .8000 | 1.051.218 |
| Syracose. | 1.191.153 | ${ }^{1}$ | +128 | 1.1.182.030 | 1.120.234 |
| Meadiog | 1,044.097 | 1.044.64 | -3 3 | 1,172,008 | 1,400, 528 |
| Whikes Ba |  | Tes | $+19.1$ | $8 \times 3.92$ | \% 13.5 . 3 ii |
| Hink ${ }^{\text {ammior }}$ | 410,650 | ${ }_{410.500}$ |  | (390.40 | \%ote |
| Greensonrg. | 431.091 | 94i 5450 | $\pm^{25} 1$ | 408, 8 888 | ${ }^{433} 81848$ |
| Vrient...... | 30\%.67is | Sus. $7 \times 3$ |  | \%s\%\%944 | 234,133 |
| Tranilio l'a | 2\%nion | 1 Hs .783 | + +8.6 | 202, |  |
| Total Mid | $1.572,5040.74 .3$ | 1.158.5\% $6,50 \times 8$ | +35\% |  | 3entit |


| clear | Week ellatinu ${ }^{\text {unubat }} 12$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1405 | lswa | ${ }_{\text {er }}{ }^{\text {an }}$ | 1:403 | HW\% |
| Bosto | 191.147, 1830 | 111.238 .5 | +179 |  | 119,847,800 |
| Prowiden |  |  |  | - |  |
| Now Havei | 2, 2686.321 | 1.855.410 |  | 1.875.5s | 1 1430.3885 |
| (exrinticl | 1,563,438 | 1.83 |  | , $1.341 .12,124$ |  |
| Portland. | 1,030:988 | 1504 |  | 1,445i, 196 | 1.434,475 |
| Fall kiver | ${ }^{636} 8.818$ | 812.4 | +243 | 648.939 | 788.194 |
| well. | 478,1:2 | 446.6 |  |  | 811.090 |
| \% Bek | + 730.4297 | 年 | +1 | 5392.544 | 年 472.058 |
| Total New Eng | 149.240 .601 | 120.510 .422 | +180 | , 878.8088 | 194.465,41 |
| Chichzo. | 180.181.58* | 162.4888887 | +104 | 2 | $89$ |
|  |  |  |  |  |  |
|  |  | 118 |  |  |  |
|  |  |  |  |  | \%r. |
| india"apo | 6.258. | 6.534 |  | 6.487 .961 | 812.05 |
| Columb | ${ }_{8}^{4.896}$ | ${ }_{8}^{4} 360$ |  | 3.791. 34 | 4.146, ${ }^{4}$ |
| Sol | 2.754. 1 | 2.455 | +12\% | 2,402:232 | 1198.691 |
| nd | 2,163.500 | 2.023 |  | 2.154548 |  |
| Mayton | 1.435.8 | 1.435 |  | 5 |  |
| Akron. | 420 | 589.0 |  |  |  |
| ingt | 78 | \%004.922 | ${ }^{10}$ | ${ }^{61119.539}$ | 819.158 |
| Ines |  |  | $\mathrm{f}_{11}{ }^{2 \prime}$ |  |  |
| ama |  |  |  | 65 |  |
| Cautou. | 464.2 | 506 |  |  |  |
| Hocktor | 501.783 |  | +11.6 | 448.507 |  |
| Blooming | 919,600 | 86 | -1 | 334.cous | 2\%\%,04 |
| Qu'ney |  |  |  |  |  |
| Mansflid | ${ }_{2918}$ | 143,305 | +510 |  |  |
| Jatcksonvi | 265.148 | 250,488 |  | 290.977 |  |
| Jackson |  |  |  |  | 25t |
| un |  | Not incluoe |  |  |  |
| Fort Wayn | ¢9, | Not inctude |  | ${ }_{\text {cole }}^{\text {tal }}$ |  |
| Total Mld. W | 264,848,141 | 249,886.421 | +00 | 0.755 | 8.240.74 |
| San Franc | 38,276,772 | 28,527,52\% |  | 30.640 f91 | 6.986.715 |
| Sos |  |  |  |  |  |
| eatue. |  |  |  |  |  |
| Portland | 4,123 | 3.454 | +1944 | 3,337, | 70 |
| Spezane | 2.860 .6 | 2.128 | + 5 5 ${ }^{4}$ | 2.14.651 |  |
| Tacom | 2.889.320 |  | + | 1.700,721 | 491,441 |
| Fargo... | 6is. 123 | 500.272 |  |  |  |
| Soux Fails. | 283,875 | 2335.215 | +20\% | * | 22 |
| Total Pact | 84,352, | 50.1110 .914 | +27 | 51.187014 | 45.908.040 |
| Kansas |  | , 81 | . |  |  |
|  | 13,673,152 | 13.449.210 |  |  |  |
| Omatha. | 8 | ${ }^{0}, 38$, | +7 | ${ }^{6}$ | \%.46 |
| sit. Josep | 4,071,797 | 4.687.12t | $-18 \cdot 1$ | 4.140, 145 | 4,934,993 |
| Denver | 6,064, | 4.012.533 | +51. |  |  |
| Des suo | 2, | 2.2 |  | 2,00.12\% | 2.5 |
| Sioux | 1,848 | 1, |  | , | 1.07 |
| Wavenpo | 733 | 881 | +7. |  |  |
| Wichira. |  | 1,021 |  | 517.651 <br> $422.12 \%$ | 475,045 71533 |
| clar Rap |  |  |  |  |  |
| nout | 22, |  |  |  |  |
|  |  | Not inc |  |  |  |
| Total oth | 68,062. 346 | ${ }^{64.065,8330}$ | +88 | 59,731,84 | 60, $142 \% .0610$ |
| L. Louls. | 47 | 50, |  | 51 | 45.080. 637 |
| New |  |  |  |  |  |
| Stauls | 10 | 9.08 .6094 |  |  |  |
| tor | \% ${ }^{\text {dib }}$ | ${ }^{4} 40.4$ | - | 5,91, 9191 | 3, $2 \times 3$ |
| Rlichmoud | 4.250 | 9.573,611 | +189 | - | 825.160 |
|  |  | 2.686 .514 |  |  | .278.88io |
| A |  | S, 3383014 | +15* |  |  |
| Atanta | 2.800 |  | + | 2, U2 | 1.48 |
| 1 |  |  |  | 1,97x, M 5 | 1243.05\% |
| rt |  | 1,00 |  | li, | ${ }_{8}^{1,3439.919}$ |
| Kı0xvil | 1,150. | 1.130,6:2\% |  |  | 214 |
| Angus | 1,98 |  |  |  |  |
| er |  |  |  |  |  |
| con. |  |  | +18.1 |  |  |
| allan |  |  |  |  |  |
| C,olum bus | ${ }_{197}^{227}$ | 27 |  |  |  |
|  | 1.000,006 | Not Inciud | 11 | al. |  |
| Total So | 110,077,039 | 103.006,515 | +711 | W6, 4 \% 000 | 10,0\%0.002 |
| otal | 2,230,577,996 | 1.748.203, 821 | $27^{\circ}$ | 1.922 .14540 .142 | 2093.620.427 |
| Y | 840,637,318 | 256,057,732 | +14.1 | Tit, 760 | \%37,820. |
| canad |  |  |  |  |  |
| Montr | 10. |  | +11\% | 21.8 |  |
|  |  |  |  |  |  |
| 11 alfa | 1.775. | \% |  | 1.8 | (10) 7.710 |
| cta | 1,443 | 113 |  |  |  |
| Y | 1,Cus | 1,3m |  | , |  |
| 11 um | 1.1114 | \|x11:17 |  |  |  |
|  |  | 1.40s | +1.3 |  |  |
| Vic | M18.13\% | Smior | + 6 | \% 817 | :30, 2.514 |
| Toral Canadn | 52.081517 | 52, 511.0510 | +6.1 | 0.791 .116 | 47.134.145 |

the flinanoial situation.
A continued buoyant stock market las its source in facts that have been recorded from week to week in this article. It appears that at the moment there is nothing to hold in check the rising speculation, but everything to stimulate it. Closer money is a probability of the near future, though at present a stringent market is not anticipated. Even a speedy breaking up of the Peace Congress, which had becn forecast as an event certain to occur within a weck of its first session, was as that week closed fonnd to be no longer imminent. This change followed as a result of the delivery of the Japanese proposals of settlement, the terms of which precipitated a discussisn sure to last the remainder of the month and possibly longer. Whether these discussions will end in agreement or renewed fighting, no one can tell. One day the public takes the former view and the next day the latter.

Too much is made as a financial feature of the result of the Peace Congress. We presume if it should end in a fiasco it would exert a sentimental influence adverse for a brief time to industrial expansion. No doubt Russia intends, if the Congress fails to end in a settlement, to get the public to believe she is hardly used by Japan's terms, and thereby excite sympathy when she breaks off the conference, and so be able to raise a foreign loan to further prosecute the war. The visit to Portsmouth last week of a considerable number of the more important members of leading Wall Street firms was charged to be in part for that purpose. Other parties claimed that it was under the guise of a prospective indemnity loan that the gathering was planned. Russia's purpose in favoring the interview, so far as slle had any, was to learn the chances of getting foreign money to carry on the war, not to endit. Probably if Russia was able to give complete assurance to these bankers and men of their class of proper treatment, present and future, of the Jews within her domain-the real object of the bankers-some coterie of leading financial men might be found to join in underwriting a moderate Russian loan.

Such a movenent and such a close to the peace Congress, if it could turn out as Russia has planned it, would simply add another campaign to the war. There is nothing, however, in that to encomage the idea that the situation of the two belligerents would be changed in any respect, except that Russia at its end would be deeper in her involvments and would have to pay a much higher price to get out of them. On the water Japan has a free hand; if she is forced to fight further she will no doubt use that advantage, and every city in Western Russia would be exposed to serious harm. Ou land there is no reasou whatever for believing that Lineritch has a better or even as good a chance of success as his predecessor had. Besides, his defeat would be followed by a wider disaster than any Russia has hitherto met with; while it would expose Eastern Siberia to Japan's prowess and occupation. Some think that Europe would unite in forcing a peace if the Congress disagrees. That is wholly unlikely. A general European war might be precipitated if it were tried; but it never will be tried. The time for Europe to act passed long ago. Japan will be allowed to settle alone her affair with Russia-and she has shown herself fully equal to it. Besides, there is good reason to suppose that she is acting in a liberal
spirit. When all is known relating to the proceedings of the Congress, no one will question her liberality. Sile has gone to the extreme in making it easy for Russia to accept her terins.

Other than the proceedings and outcome of the Peace Congress, the Chinese boycott and the Canton-Hankow railroad concession has absorbed most attention. It never will do to lose one's patience in dealing with China. We are inclined to call what is going on there, the Spirit of ' 76 in its birth-throes, applatid to that Empire. China has seen Japan suddenly springing into being a world power, and her learling classes are beginning to be ambitious for such an experience for herself. She plays her part a little clumsily, because she is trying to fly without wings -that is to play at nation-making without going through the early experiences. Japan went through those stayes in a marvelous way because she possessed the nnique faculty of absorbing and adopting the good she saw in other nations and rejecting the eril. China cannot change easily. She will have to take her education by hard experience, just as most other people have.

What it becomes the United States first of all to heed is that at the bottom of the present agitation there is a just cause. The execution of the Exclusion Act has been almost brutally conducted. We all remember the like methods Customs House agents employed in enforcing the baggage-examination provision of our Customs laws. Assuming, as they did, that every passenger who arrived on a European steamer was a liar and a thief, they made things hot for him or for her. Thanks to Mr. Shaw, Secretary of the Treasury-who by the way has shown throughout his official life far more than the average common sensethe whole practice was righted and the friction remored as soon as he got hold of the facts. That is just the kind of medicine that should be applied to the Chinese boy. cott as a preliminary step. We are glad to see it reported that Mr. Edwin H. Conger, at present our Ambassador to Mexico, is about to be sent on a special mission to seek to settle the differences at the bottom of the boycott and the dispute orer the Canton-Hankow railroad concession.

Our bountiful crop prospects are already having an influence in swelling our foreign trade exports. That would seem to be alınost an anomaly-that the coming crop should hare a part in those data long before the actual crops are made. It so happens, liowerer, that there are consilerable surpluses in farmers' liands this season of some of last year's yiclds, which arc now coming forward rapidly, being hurried to market because of the ex. pectation that the current year's production will by and by begin to more freely, and it is better to hare off the old stock before the new begins to swell the receipts. For instance, the corn and corn meal exports in July, according to the figures issued this week, were $\$ 2,527,674$ this year against $\$ 1,195$, 246, the corresponding total in 1904; protisions reached $\$ 17,350,462$ July 1905 agaiust $\$ 12,247,204$ July 1904, and cottou $\$ 17,456,575$ against $\$ 5,455,022$. As a consequence, the total exports given in the general statement of articles under the head of Breadsiufts, Provisions, Cotton, Petroleum, \&c., was $\$ 46,293,304$, against a total of $\$ 29,102,435$, the figures in 1904 ;

[^0]July 1904 of $\$ 17,190, \$ 69$. The Bureau of Statistics has also issued this week the general foreign trade data for July, which shows that the aggregate exports of all articles in that montl the current year were $\$ 107,934,000$, against last year's aggregate for the same month of $\$ 55,223,000$. 'It appears, therefore, that had it not been for the increased amomuts, these surpluses of last year's yields added to the exports, there would have been a growth of only about $\$ 5,000,000$ in the total July exports. A further fact of interest is that the excess of exports orer imports in July 1905 was 824 , 077,710 , and that this was the largest July excess in the Government's record, with the exception of the three years of 1899,1900 and 1901.

The Inter-State Conmerce Commission amounces that it is about to take steps to require all railroals engaged in Inter-State commerce to increase the minimum percentage of air-brakes used on freight trains. This is work rell within the province of the Commission and in action of that kind it will have the support ot public opinion, provided it proceeds with due deliberation and does not act in a harsh or arbitrary manner. Moreover, the law makes it the express duty of the Commission to look carefully in to the matter, and after investigation to compel an increase in the minimum proportion of cars to be operated witl train brakes if in its judgment such a course is deemed necessary. The original Safety Appliance Act requirel that every train should have a "sufficient number of cars so equipped with power or train brakes that the engincer on the locomotive drawing such train can control its speed without requiring brakemen to use the common hand-brake for that purpose." On March 21903 the Act was amended so as to provide that a minimum of fitty per cent of the cars in each train should have their brakes operated by the engineer of the locomotive drawing the train. The amended Act furthermore provided that "to more fully carry into effect the object of said Act, the Inter-State Commerce Columission may from time to time, after full hearing, increase the minimum percentage of cars in any train required to ive operated with power or train brakes, which must have their brakes used and operated as atoresaid." The Commission thinks that recent accidents involving loss of life and property caused by the "buckling" of freight trains-the rear cars crowding forward upon those in front-when emergency applications of air-brakes have been made on trains partially air-braked, have demonstrated that such trains are not actually under the control of the engineer as required by law. The Commission is also of opinion that it is now practicable to increase the minimum percentage of cars operated by air-brakes without serious inconvenience to the carriers. Accordingly it contemplates setting the matter for hearing with a view to issuing an order requiring an increase in the minimum percentage of air-braked cars, if such an order shall appear justified by the statements and testimony presented. As a preliminary the Commission las issued an order requiring all common carricrs subject to the Safety Appliance Act to furnish it certain information concerning the number of freight cars in use, the number of such cars equipped with air-brakes, etc. As already stated, no ralid objections can be urged against such a course, and in'deed the Colomission is only fulfilling the requirements of the law in taking the matter up.

The Buffalo Rochester \& Pittsburgh Railway is one of the smaller coal-carrying companies which with each succeeding annual report is able to show a further growth in traffic and gross revenuo. Of course, business prosperity is a favoring element, but in aldition the construction of some judicionsly planned new mileage has also helped the upward movement. For the year ending June 30190 aggregate gross earnings were $\$ 8,161,079$, against $87.529,958$ in $1903-04, \$ 7,297,919$ in 190203 and $85,830,619$ in 1900.01 . In these four years the increase in lengtly of road operated has been ouly from 472 to 538 miles. It is noticeable that the further gain in gross receipts the last two years brought with it no addition to the net earnings, these being reported at $\$ 3,102,266$ for 1905 a gainst $\$ 3,121,151$ for 1904 and $\$ 3,220,330$ for 1903. In other words, with gross revenues increased $\$ 863,160$ in two years, expenses were added to in amount of almost a million dollars. About one-half of this angmentation in expenses has been due to the increased cost of conducting transportation, but the rest of the augmentation has followed from cularged maintenance outlays. Thus in $1905 \$ 1,990,604$ was applied on maintenance account against only $\$ 1,521,267$ in 1903. The property las always been operated with great efficiency, and this has been made possible in large degree by the heavy outlays upon the road and plant-in part representing amounts charged directly to expenses and in part special appropriations taken from net earnings. As eridence of the high degree of operating efficiency attained it may be noted that during the late year there was a further noteworthy addition (no less than 68 tons) to the train-load, bringing the avera ge load up to the high figure of 507 tons.
The company possesses a distinct advantage in being able to make large outlays upon maintenance account and also for special appropriations without endangering dividend payments upon its stock, common and preferred. During the late year, while net income fell off in the manner indicated, the requirements for fixed charges at the same time increased, and yot over and above the fixed charges a surplus of $\$ 1,387,271$ remained; the amount paid out for dividends ( 6 per cent on $\$ 6,000,000$ of preferred stock and 6 per cent on $\$ 9,000,000$ of common stock) was only $\$ 900,000$. Even after allowing for the sum charged for extraordinary expenditures and improvencnts and the special appropriations, amounting together to $\$ 413,516$, the surplus of income was $\$ 973,755$, against the $\$ 900$,000 paid out in dividends. Furthermore, in this no account has been taken of the $\$ 120,000$ received in dividends by the company on its holdings of Rochester \& Pittslurgh Coal \& Iron Co.'s stock, this $\$ 120,000$ having been credited directly to profit and loss account. In the new fiscal year the company will have to meet dividends on the $\$ 1,500,000$ of new cominon stock recently issued, the proceeds of which have been used to pay the balance of the cost of the Indiana branch and for other capital requirements. A large part of the cost of financing the new mileage built in recent years has been provided in this way through now stock issues. The full amount of the $\$ 1,500,000$ additional stock just referred to was paid in by June 12 1905, and the balance sheet now shows only the ordinary current liabilities with current assets far in excess of the same, the $\$ 500,000$ of loans and bills payable reportod a year ago having been paid off.

There was no change in official rates of discount by any of the European banks this week, and, compared with last week, unofficial or open market rates were steady at London, easy at Paris and fractionally higher at Berlin and Frankfort. Early in the week a report was current of a new internal loan for $\$ 100,000,000$ to be issurd by Russia on Angust 17 at $96 \frac{1}{2}$. This report was later confirmed by the issue of an Imperial ukase authorizing the loan.
The features of the statement of the New York Associated Banks last week were a loss of $\$ 1,933,500$ in cash, a decrease of $\$ 6,272,300$ in loans and a reduction of $\$ 10,467,100$ in deposits; the surplus reserre was increased $\$ 683,275$, to $\$ 12,846,800$. The bank statement of this week should reflect among other items the transfer through the Sulb-Treasury of $\$ 500,000$ to Chi. cago and of $\$ 200,000$ to New Orleans, and considerable other money sent elsewhere West and South; also the transfer hither from San Francisco of $\$ 395,000$.

Until Thursday the inarket for money was extremely easy, with rates for call loans averaging about 13 per cent; then the increased demand, resulting from the active stock speculation, by commission-house traders caused a rise in the rate to $2 \frac{1}{2}$ per cent, and at the same time there was a firmer tone for time money for the over-the-ycar periods. Money on call, representing bankers' balances, loaned on the Stock Exchange during the week at $2 \frac{1}{2}$ per cent and at $1 \frac{1}{2}$ per cent, averaging about 2 per cent; banks loaned at 2 per cent as the minimum. On Monday loans were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the bulk of the business at $1 \frac{3}{4}$ per cent. On Tuesday transactions were at 2 per cent and at 13 per cent, with the majority at 2 per cent. On Wednesday loans were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the bulk of the business at $1 \frac{3}{4}$ per cent. On Thursday transactions were at $2 \frac{1}{2}$ per cent and at 2 per cent, with the majority at $2 \frac{1}{4}$ per cent. On Friday loans were at 24 per cent and at 2 per cent, with the bulk of the business at $2 \frac{1}{4}$ per cent. Time contracts were freely oflered early in the week, with only a moderate deniand, but after Wednesday there was a good inquiry for loans maturing from January to March, which cansed an advance in rates. Quotations on good mixed Stock Exchange collateral were $2 \frac{3}{4}$ per cent for sixty and $3 @ 34$ for ninety days, $3 \frac{1}{4} @ 3 \frac{1}{2}$ for four and 4 per cent for five to seven months. There was an increase in the offerings of first-class commercial paper and a good local inquiry. Rates were $4 @ 4 \frac{1}{4}$ per cent for sixty and ninety day endorsed bills receivable, $4 \frac{1}{4} @ 4 \frac{1}{2}$ for prime and $4 \frac{1}{2} \bowtie 5$ per cent for good four to six months' single names; some very choice paper sold at 4 per cent.

The Bank of England rate of discount remains unchanged at $2 \frac{1}{2}$ per cent. The cable reports discounts of sixty to ninety-day bank bills in London $202 \frac{1}{8}$ per cent. The open market rate at Paris is $1 \frac{1}{4}$ per cent and at Berlin and Frankfort it is $2 \frac{1}{2}$ per cent. According to our special cable from London, the Bank of Eng. land gained $£ 281,974$ bullion during the week and held $£ 36,579,303$ at the close of the week. Our correspondent further advises us that the gain was due to imports of $£ 341,000$ (of which $£ 10,000$ from Germany, $£ 5,000$ from France and $£ 326,000$ bought in the open market), to exports of $£ 385,000$ (wholly to South Ainerica) and to receipts of $£ 326,000$ net from the interior of Great Britain.

The foreign exclange market was irregular early in the weck, though gencrally firm, and after Wednesday the tone was strong, especially for short and for cables. One feature was the renewal of sterling and franc finance bills for another period of three months, which operation directly affected long and short sterling, but it had com. paratively little influence upon Paris exchange. There was a good demand for cables incident to the semi-monthly settlement on the London stock market, and after this special demand was satisfied there came an inquiry to remit balances hence to London to take advantage of the temporarily ligher rates for money there ruling compared with those in our market. There were remittances again this week of Japanese funds to the British capital. encouraged by the opportunity which was presented for the more advantageous employment of the money there than here; but the rolume so remitted was smaller than last week. Commercial bills against cotton were liberally offered, and drafts against wheat deliverable in the near future, made their appearance. Some bankers who do not usually handle bills against exports of manufactures noticed good supplies of such drafts reflecting important, shipments, and it is expected that these will continue large, contributing to increase the volume of exchange ${ }^{\prime}$ available for covering maturing finance bills. The de-' mand for drafts against commodities was so urgent as to ${ }^{-}$ absorb the offerings, and rates therefor were maintained at high figures. Gold received at the Custom House' during the week $\$ 55,244$.

Nominal quotations for sterling exchange are 4 85 $\frac{3}{2}$ : for sixty day and $487 . \frac{1}{2}$ for sight. The market was active and strong on. Saturday of last week, and, compared with rates on the previous day, there was a rise of 10 points all around-long to $48480 @ 48490$, short to $48670 @ 48680$ and cables to $487 @ 48710$. On Monday the market was easicr at a decline of 5 points for long to $48475 @ 48485$, of 5 points for short to 48665 $\bigcirc 48675$ and of 5 points for cables to $48695 \bigcirc 48705$. On Tuesday, while loug was unchanged, short and cables were 5 points higher, the former at $48670 \bigcirc 48675$ and the latter at 487@48710. On Wednesday there was an irregular morement, with long 10 points higher at 48485048495 and short 5 points lower at 48665 @ 48675 ; cables were unchanged. On Thursday long fell 5 points to 48480@48490, short rose 10 points to $48675 @ 48680$ and cables 5 points to 48705048710. The market was heavy on Friday and 5 points lower for long and for cables and 10 points off for sight.

The following shows daily posted rates for sterling exchange by some of the leading drawers.


The market closed on Friday at 48475048485 for long, $48665 @ 48675$ for short and $487 @ 48710$ for cables. Commercial on banks, $48450 @ 48460$, and documents for payment, $483 \frac{3}{4}$ 2 4490 . Cotton for payment, $4833 \times 4837$, cotton for acceptance, $48450 @$ 148460, and grain for payment, 48480048490.

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

| Weet ending A:tg. is 1605. | Feceired by A. 1: Banks. | Shipped be N. F. llanks. | Net Interior Novement. |
| :---: | :---: | :---: | :---: |
| Curreucy | 83.450,000 | 87.217.00) | Losm. 83.201.un) |
| (iold. | 917,000 | 1,047.000 | L.oss. 7000000 |
| Total cold and legnl teud | F3,603,000 | 85.5 | L, 5 S4. 53,031 ,000 |

With the Sub-Treasury operations the result is as follows.

| Week endino Atug. is 1905. | $\begin{aligned} & \text { Into } \\ & \text { Renks. } \end{aligned}$ | Out of Danks. | Net Chande in Bank Holdinos. |
| :---: | :---: | :---: | :---: |
| Banks intertor moverueut as above | \$4,903,000 | ES,544,000 | L. 2 es. $\$ 3,461.000$ |
| Enb-Treasury operallods........ ... | 23.400,000 | $25.000,000$ | Loss. 2,200.000 |
| Total gold and cezal tenders ... | 825,808,000 | 34.434.090 | 1.0s4. 8 ¢8.101.000 |

The followiug table indicates the amount of bullion in the priucipal European banks.

| Bank oi | Aug. IT 1005. |  |  | Aug. 181904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gnl? | strer. | Total. | Gold. | silver. | 7 ota |
|  |  |  |  |  | $\pm$ |  |
| Englan |  |  |  |  |  | 3 |
| F | 118.030.324 | 43,913,60\% | 181,043.031 | 107.876,530 | 44,881,139 | 152,.37,609 |
| Qermany | 36,131,000 | 12,043.000 | 45,174.000 | 34.880 .000 | 12.185,000 | 40,805,000 |
| Rassla | 113,00s,000 | 5,809,000 | 118,807,000 | 93,021,000 | 8,625,000 | 102,246,000 |
| Ans | 16.824.000 | 12,6s9.000 | 58,518,000 | 43,205,000 | 12,043,000 | 00,508,000 |
| Spain ....... | .901.000 | 22,319,000 | 37,220,000 | 14,783,000 | 20,207,000 | 35,030,000 |
| Italy | 24.521.000 | 3,308,700 | 27,827,700 | 22,118,000 | 3,957.700 | 26,075,700 |
| Nether | 6.512.400 | 0,122.000 | 12,704,400 | $5,470.900$ | 6,306,900 | 11.876.800 |
| Nat. Bel | 3.150 n 00 | 1,575.000 | 4,725.000 | 3,046.000 | 1,523,000 | 4,568,000 |
| Tot. week. | 390.657 .025 | 107,927,30s |  | 365,620,625 |  | 175,978 |
| Tot. nrev .. | 369.127.234 | 108,813,089 | 50,441,175 | ) | 109,030,428 | 168.570,369 |
| - The divasion (between gold and silrer) giren in our table of coill and ballion in the Bank of Germany and the Bank of Belgium is made from the best estimate re are able to obtaln; in neither case is it claimed to be accurate, as those bauks make no distinction in their weekly returns, merely reporting the total gold and silver; bnt we beliere the division we make 18 a close approsimation. <br> $\mid$ The Austro-Hnngarian Bank Statement is now lssued in Kronen and |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Heoer instead of Gulden and Kreatzer. The reduction of the former currency $t 0$ sterling $£$ mas by considering the Gulden to hare the ralue of 50 cents. As the Krone has really no greater ralue than 20 cents, our cable correspondent in London, in order to rednce Kronen to £, has altered the basls of conversion by diriding the amonnt of Kronen by 24 instead of 20. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## THE LARGE IMMIGRATION MOVEMENT INTO THE UNITED STATES.

The immigration movement into the United States is attracting a great deal of attention, and well it may. For the year ending June 301905 the arrivals of aliens exceeded for the first time in the history of the country a full million, reaching $1,027,421$. The number was large, too, in the preceding two years-in fact the largest known prior to $1904-05$-and yet the totals in those years fell some 200,000 below the aggregate for the late twelve months, having been 857,046 for 1902-03 and 812,870 for 1903-04. The morement has been steadily growing in dimensions and the arrivals for 1904-05 were really almost as heary as those for the four years from 1894 to 1898 combined. It is business prosperity here of course that brings these foreigners in such large numbers, joined to the less favorable industrial and political conditions prevailing abroad. The course of the immigrant arrivals has always followed closely the course of business in this country, falling away to small proportions in times of industrial depression in the United States and assuming an ascending tendency again when our industries revive. Just now, as everybody knows, the country is enjoying phenomenal prosperity and the rolune of trade is on a scale never previously attained.

Obriously an addition to population in a single period of twelve months of over a million people is an economic factor of the highest importance-and this whether or not the immigrants be considered of a desirable type. The matter is given all the more significance by reason of the large inflow in the years immediately preceding, as just pointed out. Adding the $1,027,421$ arrivals of 1905 to the 812,870 arrivals in 1904
the 857,046 in 1903 and the $6.48,743$ in 1902 , we get a total for the four years of over is 1-3 millions- $3,346,080$. Leet the reader contemplate what such an addition to population in that way in this short period of time means. That the productive capacity of the country has been enormonsly increased as a result of the new supply of labor furnished, is the thought that will no doubt occur first to most persons. But that is really a circumstance of less consequence than some of the other aspects presented by the subject. These immigrants have the same wants as other persons, and their settling here in such large numbers involves a large increase in the country's consumptive capacity in all directions and in all lines of trade and business. They must be fed, they must be clothed and they must be housed. It is in this view that the movement is of greatest moment. The immigrant arrivals are of course independent of the growth of population in the normal way, and the two combined are serving to swell the army of consumers in a remarkable way.
Through the building of new plants and the extension and improvement of existing plants, the productive capacity of the country is all the time being increased; but with population being so enormously extended a tremendous expansion in the consumptive demands of the country is at the same time being effected. This explains how it is that notwithstanding the prodigious increase in production, the output of goods finds a ready market, and why there are such few setbacks in business, and why, when they do occur, they are of such short duration. With orer $31-3$ million more persons to provide for than four years ago, demand is bound to remain large. This is an element in affairs upon which it is hardly possible to lay too much stress. Take the matter simply of housing all these additional persons. That means the erecting of a great many new luildings for the accommodation of the newcomers; that in turn means an additional demand for land, an increase in real estate values, the opening up of many new sections, both urban and rural, the laying out of new streets and roads, the making provision for increased travel and transit in the cities and between them, and growth and adrance in a hundred other ways and directions. Altogether we have here the secret of the country's phenomenal expansion and derelopment-a growth in population large beyond that of other countries, caused by the flocking to our hospitable shores of aliens in such unexampled numbers.

We are aware of course that dissatisfaction is often expressed over the character and source of this inmigrant influx; that the desirability of many of these immigrants is questioned. In character and nativ. ity there has certainly been a very essential clange as compared with a few decades ago. Nevertheless it is not well to draw hasty conclusions from that fact. The United States has reached that stage in its industrial development where there is no longer the extreme need there once was for a supply of artisans, mechanies and laborers with which to carry on the activitics of the country. Hence large immigrant arrivals are not now looked upon as an unmixed blessing, and consequently the arrivals are being pretty carefully scrutinized. And it is well that they should be. Not a few of those shipped across the ocean are barred out under rigid inspection laws, and, not being allowed to land, never become immigrants. But aside from the personal test applied to all who attempt to come in, oljection is made to some
of the immigrants as a class because of their origin and racial characteristics. It is here where hasty inferences inay lead the student astray.

Of the $1,027,421$ arrivals in the late fiscal year, 221,479 came from Italy, 184,897 from Russia and 275,693 are credited to Austria-Hungary. These three are usually considered the least desirable classes of immigrants, and they formed, it will be seen, 682,069 of the whole number. But it will not do to condemn these classes en bloc. Take the Italians, for example. These are peaceably inclined and they make very good laborers, though not always of the highest grade. Any one who has had occasion to employ them in the country at ordinary manual work knows that in that regard they are often superior to other classes of laborers in the same grade. Then even as to Russia no sweeping rule can be applied. The writer has lad occasion to observe the development -nay, the transformation-of some immigrants who came here a few years ago from Poland in Russia. They comprised a number of minors. Long oppression had made them abject-looking beings. But under the favorable surroundings and freedom enjoyed in this country, their whole natures seemed to change. These youths became fine specimens of physical manhood, they showed a capacity for hard work, displayed great aptitude, organized several newspaper-delivery routes, then started small country stores, and are now all profitably engaged in business for themselves. As to the arrivals from Aus-tria-Hungary, it should be remembered that these com. prise not a few Germans and also Hingarians of the better class.

As concerns the immigrant arrivals from other coun-tries-outside of the three classes mentioned-there is occasion for much satisfaction. The German Empire is not sending us very many immigranis at present, that country being, like the United States, in the enjoyment of great business prosperity, which always keeps the population at home. Only 40,576 subjects of Emperor William are recorded as laving landed here during the twelve months. On the other hand, the United Kingdom is contributing more immigrants than at any previous time for nearly two decades, and these, of course, are arrivals of the best type. It is noteworthy, too, that a large proportion of the immigrants from the British Isles are Englishmen. This has not been the case before for a very long period of time. No less than 64,732 Englishmen debarked on these shores in the twelve months, the largest number since 1889. In 1904 the number was only 38,626 ; in 190326,219 . In the six preceding years the average was scarcely 11,000 Englishmen a year. Ireland sent us 52,945 and Scotland 16,977 , both the largest figures in a long while. In the following we show the source of the immigrant arrivals by leading countries during the last six years.

|  | 1905. | 1904. |  | 1902. | 1901. | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom. | 137,157 | 87.690 | 68,947 | 46,036 | 45,546 | 48,237 | 45,053 |
| German Empire. | 40,576 | 46.380 | 40,086 | 28,304 | 21.651 | 18,507 | 17,476 |
| Austris-Hungary | 275,693 | 177,156 | 206.011 | 171,989 | 113,390 | 114,477 |  |
| 1 Italy | 221,479 | 193.296 | 230,622 | 178,372 | 135,996 | 100,135 | 77.419 |
|  | 184,897 | 145,141 | 136,093 | 107,347 | 85,257 | 91,157 | 60,982 |
| Sweden | 26,591 | 27,763 | 46,028 | 30,894 | 23,331 | 18,650 | 12,796 |
| Norway | 25,064 | 23,808 | 24.461 | 17,484 | 12,248 | 9,575 | +6,705 |
| Othe | 62,841 | 66,799 | 62,259 | 38,642 | 31,818 | 23,962 | 14,425 |
| Total Europe | 974,298 | 767.933 | 814.507 | 619,068 | 469,237 | 424,700 |  |
| Asia-Japan | 10,332 | 14.264 | 19,968 | 14,270 | 5,269 |  |  |
| ther Asia | 14.485 | 11,922 | 9,998 | 8.001 | 8.324 | 5.311 | 6,128 |
| All other countrie | 28,306 | 18,761 | 12,573 | 7.404 | 5.088 | ${ }_{5}^{5,926}$ | 5,396 |

Grand total....... $\overline{1,027,421812,870 ~ 857,046} \overline{648,743} \overline{487,918} \overline{448,572} \overline{311,715}$
There is another aspect in which the immigrant arrivals can be viewed with favor, and the remark applies as well to the countries sending us the largest numbers as those furnishing the smallest numbers. We refer to
the fact that the bulk of the inmigrants consists of persons who have not yet reaclied middle age, and therefore must be presumed to be capable of good work and great usefulness. The figures for the latest year have not yet been compiled, but in 1904 only 46,565 out of a total of 812,870 immigrants were persons forty-five years of age and over-that is, less than six per cent of the whole number come under the Osler ban. The same small proportion existed in the preceding years. In 1903 out of 857,046 , only 40,562 fell within that category, and in 1902 out of 648,743 the number was but 35,426 .

One other characteristic of the immigration movement challenges attention-a very important one, too, and yet one which as far as we are aware has excited scarcely any comment. We allude to the large preponderance of the males over the females. It is natural that among the immigrants the males should excecd the females, since home ties bind the latter more firmly than the former, and since also the males are better fitted to fight the battle of life in a foreign country. For these reasons an excess of males over females has always been a feature of the returns. But never before has the sterner sex so largely outnumbered the weaker sex as during the lasi few years. In 1904-05 725,819 male immigrants came here and only 301,602 females; in 1903-4 549,100 were males and only 263,770 females; in 1903 the proposition was 613,146 males against 243,900 females ; in 1902466,369 males, 182 , 374 females; in 1901331,055 males, 156,863 females. In view of the interest which the matter possesses, we present herewith a table showing the numbers of the different sexes for each of the last twelve years, and also furnish a classification of the aliens by age.
sex and age of immigrant arrivals.

|  | Sex of Aliens. |  |  | Ape of Attens. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year ending June 30. | Male. | Female. | Total. | Under | 14 to 45 | 45 and over. |
| 1894. | 169, 274 | 116,357 | 285.6 | 57.569 | 196,3 | 31.740 |
| 1896 | 212,466 | 130.801 | 343,267 | 45,741 | ${ }_{254}$ | 28, ${ }^{\text {36,074 }}$ |
| 1898. | 135.107 | ${ }_{9}^{95.725}$ | 230,832 | 38.627 | 165.181 | ${ }^{27} 7024$ |
| 1899 | 195.277 | 116, 388 | 311,715 | ${ }_{43,983}$ | 244,187 | 19,545 |
| 1900 | ${ }^{304.148}$ | 144.424 | ${ }_{488}^{48572}$ | 54,624 | 370:382 | 23,5 |
| 1902 | 466.369 | ${ }_{182}{ }^{\text {2 }}$.374 | 648.743 | ${ }^{744,063}$ | 539.254 | ${ }^{35} .4$ |
|  | -613.146 | 243,900 | 年 877,046 | ${ }_{\text {109. }}^{1021}$ | 714.053 | 40.562 46.565 |
| 1905 | 725,819 | 301,602 | 1.027,421 |  |  |  |

The males being the breadwinners as a rule, it is a satisfactory feature from an economic standpoint to have them outnumber the females. But should the present rate of preponderance of the one sex over the other be long continued, the sociological results may in time become quite important. Aggregating the arrivals for the last five years, it is found that the males have numbered $2,685,489$, while the females have been only $1,148,509$. This is an excess of the masculine element for the five years of over a million and a. half. But at the Census of 1900 the males already outnumbered the females. The total population was then reported $76,303,387$, of which $39,059,242$ were males and $37,244,145$ females. Add to the excess of $1,815,097$ here shown the excess for the five years since then of $1,536,990$ on the immi. grant arrivals, and we have a shortage of members of the gentler sex of $31-3$ millions. This should be a welcome condition to the latter and tend to diminish the proportion of those obliged to seek their own means of livelihood. In the latter sense (providing always that the disproportion is continued), the circumstance may in time develop economic as well as sociological significance by reducing competition between the sexes in trade and business.

THE GENSUS AND THE VALUE OF RAILROAD PROPERTY.
At last the philosopher's stone has been fonud-at least as far as getting at the value of railroad property in this country is concerned. The alchemist has been the Census Bureau at Washington, which has this week furnished an "advance outline" of a bulletin to be issued by it, "presenting the results of an extended inquiry in regard to the commercial value of railway operating property in the United States." A little probing will convince any one, we are sure, that it has about as much value as the work of the alchemists of old, though the stamp of the Government will probably carry it much further.

The first thing that attracts attention in this "adrance outline" is the obscrvation that the inquiry "was conducted by the Burean of the Census, with the co-operation of the Inter-State Commerce Commission under the supervision of Prof. Henry C. Adams, Statistician to the Commission," and, furthermore, that the first part of the bulletin, discussing the main results of the investigation, was written by Prof. Adams himself. That the work should have been entrusted to the persons named is, to say the least, unfortunate. Our readers need not be told that the Inter-State Commerce Commission has never displayed an especially friendly leaning towards the railroads, while the Statistician of the Commission has from the first made no attempt to conceal his bias against the same. Yet Census results should be impartial; and the fact that the compilation of the returns has been under the direction of persons whose bent of mind unfitted them for the work, even though they might be entirely honest in their intentions, would alone serve to throw doubt around the figures, even if other circumstances did not make it plain that the difficulties inherent in the undertaking rendered reliable results altogether out of the question.

All things come to him who waits. The experience of the Statistician of the Inter-State Commerce Commission furnishes new proof of the truth of the statement. In the rery first report ever made by him as Statistician, in January 1889 (over sixteen and a half years ago), he argued in favor of just such an "investigation." We took the liberty of quoting his words on that occasion and they are worth repeating, now that his ideas have found concrete expression in the figures of a Census report. Here is the statement made by him on this early occasion.
"It was manifestly the desire of Congress to assure it at trustrorthy estimate of the relation existing between the present worth of railroad property and its cost to those who are proprictors of it. ** * This office, therefore, is placed under the legal obligation of making inquiry into the "cost and value" of railway property. * * * As preliminary to such an investigation, the corporate history of railways in the United States must be written. The steps hy which great corporations have arisen to their present power must be made clear. The process of consolidation and the contracts entered into to consummate consolidation must be laid bare. Eivery charter for the construction of new lines, every law on the authority of which action has leeen taken, every court deeree respecting insolvent roads, must be mate $t$ contribute all pertinent intormation. [ufecel, the tacts locked in the minds of railway presidents or corporation attorneys onght to be brought to light. * * * Whether or not this oflice shall enter upon the investigation outlined, is for the Commission to determine."

This is what the Statistician wanted to undertake sixteen years ago, but which the Commission, as it would
appear, did not see its way clear to allow him to do in the interval that has elapsed since then. His opportunity came, however, when the Census Office assigned to him the task which he so strongly coveted. The Statistician has acted as "expert" for Stato authorities in the past in estimating railroad values and shown that he was the possessor of many curious notions on the sulbject. The Census work furnished him opportunity for exploiting these notions. Several of the experts who lave been engaged with him in the present Census effort have been associated with him in previons work of this kind for the States, and he could feel sure that their views and ideas would bo in harmony with his own. Some of the others are his confreres at the University of Michigan. Are we not justified, therefore, in saying that the character of the results to be reached was fixed beforehand.
We are told by this Census summary that the commercial value of railway-operating property in the United States, computed for the year 1904 , is $\$ 11,244,852,000$. We do not pretend to say that this is far from the mark or close to the mark. We simply claim that in the main it represents merely guesswork. It is not based on a physical examination of railroad property conducted county by county and State by State and carried on under the direction and supervision of engineers and others having an intimate acquaintance with the value of such property; though even if it were that would not be conclusive as to its trustworthiness. The result is a theoretic one-nothing else. During the progress of the inquiry we had the pleasure of a vistt from two of the special agents or experts, who asked our opinion as to the best method or methods to pursue in carrying out the undertaking. In confercnce with one of these agents we expressed ourselves trankly and freely, stating that there was no best method or indeed any method that could be depended upon to yield reliable results. We pointed out that in the absence of a physical examination the task was an impossible one and that it were better to abandon it-that any figures that might be reached would be given an importance in the eyes of the public that they could not be claimed to possess, and would bo sure to prove mischicyous in the end. We are still of this opinion, and the present "advance outline," with the remarks contained therein, confirms us in our position.
It may be asked what is meant by the "commereial" value of railway property. By commercial value we are told is meant the estimate placed upon the worth of the property regarded as a business proposition, i. c., the market value. In further clucidation it is stated that the two chiet factors determining the market value are the "expectation of income arising firm the use of the property and the strategic significance of the property." We need not discuss whether this is a sound proposition or not. The fact of importance is that it is theory, pure and simple. How has this theory beeu applied? The next sentence furmshes the answer. The inthenco of the factors mentioned, it is pointed out, "is indicated by stock market quotatious, and on a basis of a study of these quotations the rates of capitalization applied to the uet earmings of individual rablways or railway systeras were determinel." So in the last analysis the thme resolves itself into a matter of "stoek market quotations." A peenliarity of the methor of computing net camings should also be pointed out. Taxes and opreatins ex. penses were deducted in calculating these net earningr,
"qut not expenditures for improvements." Here again we see the hand of the Inter-State Commerce Commission, for the members of that body have repeatedly claimed that the roads should not be allowed to pay for improvements out of earnings-that when carnings are sufficiently large to admit of expenditures of that kind, rates onght to be reduced, a policy which if applied in practice would sooner or later result in redicing many of the roads to bankruptey again.

We slionld treat this matter of guessing at the value of railroad property less seriously if the attempt were merely to give the value for the country as a whole. But the Census does not rest there. It undertakes to apportion this total anong the different States through the application and exploiting of some more theoretic propositions. That is where these crude compilations will do special mischief. Nearly all the larger railroad systems hare mileage in more than one State. How can any cne tell the ralue of the mileage located in each of tinese States except by a physical examination; and there being no physical examination, how is allowance to be made for the fact that in one State there is valuable terminal property, in another State perhaps none; in one, costly bndges, in another no bridges at all; in one, an expensive right of way, in another a cheap one; and numerous other Eariations and differences? In a paper on the sulject read betore the sixteenth annual convention of the National Association of Railway Commissioners, Prof. B. H. Meyer, one of the expert special agents in this Census work, pointed out that upon one point absolute unanimity of opinion has existed, namely on the incorrectness and untenability of the track-mileage-basis for the assignment of ralues to. States. He also showed that getting at the inventory raluation of 200,000 miles of railway was not a feasible undertaking, by reason of the cost in time and money involved, and eren if it were feasible, that method would not be entirely free from oljections. He indicated a preference for the ton-mileage or the grossrevenue basis for the apportionment of values. But either method is a wholly arbitrary one, and the division would usually have to be made on some fanciful or theoretic basis having possibly some support in the facts, but low much in any giren case it would be impossible to tell. Moreover, neither traffic or revenue statisties are to be had in the case of some roads. In these instances other comparisons were adopted " with a view of formulating a plan which can be applied to isolated dailways tor which other classes of facts are not available." One of the most interesting of these comparisons, Professor Meyer stated, would be "a percentage table showing the density of the population along the line of the railway." Thus from beginning to end, there is nothing but assumption and theorizing-nothing real, definite, tangible or substantial.

And yet the Census bulletin does not hesitate to present results for all the States worked out apparently Trith great precision and nicety. It goes further than this. It furnishes comparisons for each of the States of the "commercial value" thus obtained of the railways in such States, with the latest reported assessed values in the same States, and shows that the ratio of assessed walues to these theoretic commercial values raries from $7 \frac{1}{2}$ ler cent to 114.1 per cent. What a pretext these figures-constructed on such a wholly hypothetical basis—will turnish for alvancing valuations in the States laving low ratios, and thus imposing new tax burdens
on these rail carricis. We may be sure that the States having ligh ratios will not be induced to lower their assessed values, while those having the low values will become the prey of political agitators, who will seck to make political capital in attempts to raise them. This illustrates the harm that conjectural work of this lind is always certain to do.

We do not overlook the fact that the Census bulletiu says the values submitted were letermined not with a view to discovering a proper purchase price for the railways of the United States nor as a basis for taxing railway properties, but as one step in ascertaining for the Census Bureau the total wealth of the United States. But in the very next paragraph it is ingeniously argued that whether or not the value given $(\$ 11,2 \pm 4,852,000)$ repre. sents the value upon which the railways of the United States might properly be taxed depends upon whether the State undertakes to tax the roads at their full commercial value, including the values of both tangible and intangible property, or whether it seeks to confine its taxation to the value of the tangible property alone. In the former case it is urged the ralues submitted are to be regarded as substantially correct. In the latter case they would be too high. This is a hint for the States to take cognizance of the intangible property of the railroads, if they have not already done so. It is olsvious, too, that while these Census figures may not hare been prepared as a basis for taxation, yet they would be readily available for the purpose and the Census agents themselves, if they should be called in as experts to express an opinion by any of the State authorities (and some of them hare acted in that capacity in the past, including Prof. Adams himself,) could hardly be expected to reject the results of their own labor.

As if to give additional weight to the figures, the statement is made that "the results of the inrestigation reported in this bulletin lave been carefully tested." Presumably the figures in the first report made by the Statistician of the Inter-State Commerce Commission in January 1889, and from which we have quoted abore, were also carefully tested. Yet Illinois was credited in that report with laving 16,171 miles of road, whereas it then had only about 9,600 ; Iowa was credited with only 3,496 miles when it had over 8,300 miles; Michigan with 5,100 , when it had $6,500, \& c$. \&c. The figures were subsequently correctel after their palpably erroneous character had been disclosed. In the case of the present Census compilations, the figures might bo equally wide of the mark; but as the fact could not be proved they would have to stand unaltered-working in. justice and mischief for a long time to come.

## RAILWAY PROVIDENT INSTIIUTIONS:

Sixteen of the railroads of the United States now pay pensions to superannuated employees, appropriating $\$ 1,350,000$ yearly; 24 roads have relief or insurance departments which benefit 206,000 wembers ( 65 per cent of all the employees of these roads); and these and numerous other companies appropriate, iu the aggregate,' many hunilreds of thousands of dollars annually in other ways for the promotion of the welfare of their employees outside of their regular work and compensation.
aRailway Provident Institutions in Engllsh-Speaking Countries. Reports made for the International Railway Congress, Washington, D. C., May 1905, by M. Riebenack, Comptroller of the Pennsylvania Railroad• pp. 357: alse addenda and indexes. Issued by the author. Philadelphia, Pa

These actirities constitute a marked and interesting feature of the industrial progress of the time, and Mr. Max Riebenack, a reteran oflicer of the Peunsylvanla Raihoad (now Comptroller of the company and for many sears an oflicer in the Comptroller's department) has done the public a graceful service in putting together in book form the results of the studies in this field which he made last year for the International Railway Congress. Statistics are given also for English, Australian and Iudian railroads and those of other British possessions. Mr. Riebenack's own road, the Pemnsylrania, has been a leader in giring benetits of this kind to its employees (thongh less elaborate schemes were begun many jears ealier by the Baltimore of Ohio), so that he is well qualified to wite a discriminating account.

Some of the railroads which pay pensions have only recently establishsd the department and have hardly begun systematic work. Of the more important lines, there are nine. These, in the order of the dates on which pensions were established are: The Grand Trunk of Canada, the Baltimore $\mathbb{E}$ Ohio, the Pennsylvania, the Chicago \& Sorth Western, the Pennsylvania lines west of Pittshurgh, the Illinois Central, the Delaware Lackawanna \& WVestern, the Philadelphia \& Reading and the Buffalo Rochester \& Pittsburgh. The Metropolitan Street Railway of New York City also pays jeusions. Although, as before stated, the Baltimore \& Ohio pension department was established earlier, and that of the Giand Trunk still earlier (1874), both of these were quite limited in seope, so that the Pemnsylyania's pension department is properly made prominent, not ouly on account of the large number of men cmployed by the company, but also by the complete and thorough nature of the preparations by the directors.

A study of this department rereals an admirable urganization, in which the directors of the company not only show themselres to be sagacions business men, but at the same time manifest a very proper degree of limman sympatly. The relief departinents fill a larger place in the affairs of the company and of the employees, but the jensions constitute a more novel feature. The directors at first (1900) made a pension appropriation of $\$ 300$,000 and annonnced that if, under the rules, this sum did not prove sufficient to pensiou all of the men reaching the specified ages at the prescribed rate of payment the rate would le reduced; but no reduction has ever yet been made and it does not seem likely that any will be made. On the Penusylvania lines east and west of Pittshurgh there are 172,000 employees and the numper of pensioners at the last report (December 31 1903) was 2,134. All employees and officers are retired from service at the age of serenty, but if incapacitated, and on approval of the proper officers, an officer or employee may retire on pension between the ages of sixty-five and seventy if he has served thirty years. The pension is one per cent of his salary for cach year of service. The "salary" iosis is the average of what he has earned for the ten years next preceding retirement. For example, an employee who lias been in the service forty years and whose average annual salary for the last ten years has been $\$ 1,000$ will receive a pension of $\$ 400$ yearly. It is paid montlily. No less than 644 pensioners had died up to the end of 1903, the department hav. ing been established east of Pittsburgh at the beginning of 1900 and west of Pittsburgh one year later.

The company now takes on no new employees over thirty-five years old, so that atter a few years all pension
bencficiaries will have been in the company's service at least thirty years previous to their retirement. Naborate regulations are made for the retention of pension privileges by employees who temporarily leave the service. Pensioners are not forbidden to sceure outside employ. ment. The appropriations for the last year reported were, on the lines east of Pittsburgh, $\$ 390,000$; on tho lines west, 8150,000 . The total payments on the castern lines for four years amounted to $\$ 1,334,088$, and for three years on the western lines $\$ 336,223$.
Relief departments differ from pension departments in that the financial burden is borne mainly by the ensployees themselves; and relief departments are found on a number of other roads besides the pension-paying companies above mentioned; notably, the Chicago Burlington \& Quiney, the Atlantic Coast Line and the Lelighli Valley. The last-uamed pays half of the benefits ont of the com-' pany's treasury. Membership in these associations is purely voluntary. The assertion has been made that, while nominally voluntary, membership is practically compulsory; but Mr. Riebenack dectares that this is an unfounded charge, based probably on the fact that the railroad companies will not employ men who do not come up to their standards of physical, mental and moral fitness. When the relief depatments were established, employees then in gool standing were admitted without a medical examination; but the present time a rigid standard is enforeed. The Pennsylvania Railroad relief department was established in 1886, and up to the end of 1903 the disbursements had amounted to over thirteen and one-half millions of dollars. On the lines west of Pittsburgh, where the department was established later, the disbursements lave amounted to over five millions. The arerage disbursements yearly on the eastern lines now amount to $\$ 750,990$ and for the lines west to $\$ 381,260$. The number of members in the departments both east and west of Pittsburgh is 101,151 , of which shop men constitute from 25 to 30 per cent, brakemen 12 to 15 per cent and officers, agents, clerks, etc., 17 to 21 per cent. Members are classed according to their salaries, without regard to occupation; and they pay, monthly, first-class. 75 cents ; second-class, $\$ 150$; third-class, $\$ 225$, and so on-the highest class, $\$ 375$, leing the sum paid by em. ployees carning $\$ 95$ or more a month. Under suitable restrictions a member may join a class higher than that to which his earnings entitle him.

The accident benefits per day for the first 52 weeks are for the fourth class (paying dues of $\$ 3$ ) $\$ 2$; after 52 weeks, \$1. The sickness benefits for the same class are $\$ 160$ and 80 cents; death benefit, $\$ 1,000$. Employees may, ly paying additional dues, take an additional death benefit; that is to say, may double their life insurance. Up to the time the pension department was establislied the railroad company had paid ont of its own treasury large sums in relief to employees remaining disabled nore than 5 weeks. These payments aggregated $\$ 363,919$. Since the establishuneut of peusions the relief fund itself pays benefits, at half rates, after the expiration of 52 weeks, and until recovery, or until the person becomes eligible to a pension. The annual mortality is from 12 to 13 per 1,000 members. The office and other sunning expenses of the relief department are borne entirely by the railroad company, and the company also guarantees the insurance. It there is a deficit the company nakes it good; if there is a surplus it is set aside every three years toward the establish-
ment of a superannuation fund. This participation by the company in the burdens of the department is no inconsiderable aid to the employees, the payments by the Pennsylvania for operating expenses of the relic! fund during 18 years having leen $\$ 1,815,642$, or approximately $\$ 100,000$ a year. On the lines west of Pittsburgh a corresponding amount is expended.

In the matter of pensions, the companies other than the Pennsylvania have adopted various details of their own; but for the relief deparments the other companies, notably the two principal ones-the Burlington and the Reading-lave followed the Pennsylvania plan quite closely. What has been said here mny, therefore, be taken as giving a fairly accurate impression of what is to be found on any of the roads. By payment of ex. penses and assuming risks of deficits, the companies assure their employees that all the benefits are maintained at cost, without extravagance. The assessment of dues unon clerks and other indoor workers at the same rates as upon brakemen and bridge-builders would seem to be inequitable, on account of the hazards of the outdoor employments; but except in this regard the costs of the insurance are so well distributed that, considering the relief afforded by the company's liberal payments, no member has any ground for complaint of excessive cost. In consideration of these payments the directors of the company appoint half the members of the board of management, the General Manager of the road luaving, in case of a tie, the casting vote.

Mr. Riebenack follows this part of his report with quite full notes concerning relief associations maintained wholly by the employees themselves (of which there are several small ones on the Pennsylvania itself), and concerning support given by railroad companies to libraries and Young Men's Christian Associations. Ot these latter there are 198 maintained for railroad men, and 42 railroads contribute over $\$ 500,000$ to them yearly. The Pennsylvania alone contributed $\$ 53,351$ in one year (east of Pittsburgh). Most railroad officers are on record as heartily approving this institution, which affords important spiritual, moral, mental and plysical benefits to railroad employees, especially to trainmen, who, but for its adrantages, wonld, by the circumstances of their work, be deprived of social priv. ileges which are really essential to good citizenship.

Another very modest but higlly useful enterprise conducted by the Pennsylvania, and by a good number of other roads, is instruction in "First Aid to the Injured." Where men have been injured in railroad accidents at a distance from towns, lives have often been sacrificed for lack of a little rudimentary surgical knowledge on the part of the men in charge of the train or of the work; and there is ample evidence that already many lives have been saved by giving suitable instruction to trainmen and others. On many roads little boxes of surgical appliances are now carried on the trains.

Mr. Riebenack also tells of the railroad hospitals, which, in the West, have for years been a great boon. The Missouri Pacific and the Southern Pacific have been leaders in this work. Employees are assessed, usually 50 cents a month, to support the hospitals. In the East public hospitals are sufficiently numerous to preclude the necessity of special railroad hospitals. Still another branch of "prorident" activity is that which embraces the schemes of the Illinois Central and the Great Northern to sell to employees shares of the stocks of the companies. Tuese are already known to
the reader. Finally, there is one road, the Bessemer \& Lake Erie, on which the employees receive regular sickness, accident and death benefits without cost either to employees or company, by the munificence of Andrew Carnegie, the Bessemer \& Lake Erie being one of the corporations affiliated with the Carnegie steel properties.

The payment of pensions by railroads on an extensive scale is a comparatively new development in sociology, and as a number of other roads, notably the New York Central, seemed to have planned to follow the exainple of the Pennsylvania, it may be expected that in a few years nany of the more stable corporations will be found in the list. Nothing has occurred thus far-at least nothing has been made public-to indicate anything but complete satisfaction with the principle, and the practice under it, both by the companies and the employees. And yet there has been some criticism of the Pennsylvania on the ground that the scheme is too distinctly paternal, tendingt o impair the independence of the employees and to gradually inculcate in their minds lower ideals of manhood and citizenship than have heretofore prevailed. In so far as such criticism is based on a true public spirit and not on some labor demagogue's ignorant notions, it deserves consideration.

Theoretically the expectation of a pension may prevent an employee from joining in a strike when his emloyer makes an unjust reduction of pay; and being thus indirectly bound to a railroad company for life may, indeed, tend to weaken one's sense of independence and freedom; but there is no evidence that any such result has yet followed to any harmful extent. No one finds fault about the payment of pensions to school teachers, policemen and retired military officers who have spent their lives in the service. From the standpoint of the railroad company pensions are justifiable not only as a means of making employees contented, and therefore more efficient, but also as a means of directly improving the service by weeding out the old men. In such exacting work as that performed by enginemen and other trainmen, and in track and bridge maintenance, signaling and other things on which the preservation of lives and of costly property depend, the employment of any but the most effieient men is well-nigh a crime; and in some occupations it might be the duty of a railroad company to dismiss men at a certain age, even if it luad not a dollar available for the payment of pensions. Unless there is an established arbitrary rule, as where pensions are paid, the officers are liable to be deterred by their brotherly sympathies from dismissing men whose efficiency has become impaired by age.

But whatever may be the final shape taken by public opinion on these questions, there can be no doubt that the people desire to have their railroad service-a public function of the highest importance-conducted with the utmost regularity; and as all of these semi-benerolent operations are, by unirersal consent, well calculated to promote such regularity, by establishing a definite tio between employer and employee, they will receive universal approval, uuless and until there shall appear well defined reasons for disapproval. What these railroads have done is truly "semi-benerolent," for, while only directors sensitively sensible of the ties of brotherhood would have devised such broad and liberal provisions for their employees, their broadness and liberality are sure to redound to the benefit of the companies' treasuries, and thas to be proved wise by the coldest business standards.

FALL RIVER MILL DIVIDENDS FOR NHE MONTIS OF 1905.
For the third quarter of 1905 the dividend record of the Fall River Mills is a little more satisfactory than that for the preecding similar period. Twenty-thre of the thirtytwo cotton-manufneturing corporations which furnish reports of operations have dectared dividends, the total ammunt paid out having been $\$ 215,650$, or an average of
0.99 per cent on the capital invested. Nine mills declared 0.99 per cent on the capital invested. Nine mills declared
no dividends, and eight maintained last year's percentage. In $190+$ twenty mills paid out $\$ 150,750$, or an a a crage of 0.70 per cent. In 1903 thirty-one mills paid out an average of 1.44 per cent. In 1902 the average rate was 1.50 per eent. In 1901 the average percentage wais 1.12 , and in 1900 the average rate of distribution was 1.81 per cent. The exhibit in detail for the third quarter of 1905 and 1904 is as follows:


Combining the foregoing results with those for the halfyear, we have the following cxhibit for the nine months. It is seen that on a capitalization of $\$ 21,775,000$ the mill have paid out in dividends $\$ 462,900$ in the nine months of the present year, or an average of but 2.13 per cent, against 3.06 per cent in 1904, 4.36 per cent in 1903 and 4.59 per cent in the like period of 1902 . In 1901 the average dividend was 4.28 per cent in 1900 it was 6.25 per cent and in 1899 it reached 3.68 per cent.


## ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S.

-The public sales of bank stocks this week aggregate 45 shares, of which 35 shares were sold at auction and 10 shares at the Stock Exchange. The transactions in trust company stocks reach a total of 32 shares. The following table shows the sales of bank and trust company stocks made during the week either at the Stock Exehange or at auction :

| Shares. BANKS-New York. |  | Price. | Last previous sule. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 35 Ci | Cilizens' Central Nat. Bank.- | 1621/4 | May | 1905- | 169 |
| $x 10 . \mathrm{C}$ | City Bank, Natlonal. | 282 | July 1905- |  | 282 |
|  | §26 Farmers' Loan d Trust Co.... 1,451 |  |  |  |
|  |  |  |  | Aug. 1905-1.460 |  |  |
| 6 N | N. Y. Life Ins. \& Trust Co. | . 035 |  |  | Aug. | 1005- | . 037 |

[^1]- Fobert A. Parker, Vice-President of the Second National bank of this city, will on Sept. 1 assume the office of Vise-President of the Market \& Fulton National Bank of this city, to which he has lately been elected. Mr. Parker has ako reently been comected with the National City Bank in the capacity of cretit man.
-The receivers of the Merehants' 'Yrust Company of this city distributed on Tuesday the 40 per cent dividend, aggregating abont $\$ 800,000$, recently authorized in favor of the depositors.
-The fifty-fifth amiversary of the Marine National B:mk of Buffalo, N. Y., oceurred on the 15 th inst. The institution was organized as a State bank on August 15 1850, and entered the national system in April 1902. On several oceasions in the past we have adverted to the growth and prosperous condition of the bank. A little statement published in the local papers comparing the figures of August 151905 with those for the same month in $1900,1890,1880,1870,1860$ and 1850 serves to direct attention anew to the matter, The deposits now at $\$ 20$,119,221 contrast with $\$ 7,094,053$ five years ago and $\$ 2,091,617$ in August 1890. Total resources on August 15 of the present year are reported at $\$ 22,650,043$ against $88,356,625$ on the same date in 1900. The bank has a capital of $\$ 230,000$ and profits of $\$ 2,110, \$ 22$. Total surplus, profits and earnings since January 11869 , including the dividends paid, have bcen $\$ 3,608,812$, The bank's officers are Stephen M. Clement, President; J. J. Albright, Vice-President; J. H. Lascelles, Cashier, and Clifford Hubbell and H. J. Auer, Assistant Cashiers.
-An amalgamation is proposed of two Rochester, N. Y., banks-the German-American Bank and the Flour City National Bank. The plan involves the liquidation of both institutions and the organization of a new national bank with a capital of not less than $\$ 800,000$ and a surplus equal to the capital. The name to be borne by the projected bank will, as far as practicable, embody the names of the two existing institutions. The stock of the new bank will be offered to the present shareholders of the consolidating banks at $\$ 200$ per share (par value $\$ 100$ ), the stockholders of the respective banks having the right to subscribe in proportion to the amount now held-the privilege to so subscribe expiring Scptember 1. The German-American Bank has a capital of $\$ 500,000$, surplus and profits of over $\$ 800,000$ and deposits (June 7) of $\$ 5,366,487$. The Flour City National has a capital of $\$ 300,000$, surplus and profits of about $\$ 208,000$ and deposits (May 29) of $\$ 3,183,491$. The new bank will occupy the premises on West Main Street now in course of construction for the German-American Bank.
-Orders authorizing the institution of several lawsuits were granted by Justice White in the Supreme Court at Buffalo on the 14 th inst. to Edward E. Coatsworth, representing Receiver Wheeler of the German Bank of Buffalo. One of these approves the action of the receiver in bringing suit involving more than $\$ 750,000$ against the directors for alleged wrongful acts; another permits the receiver to institute an action against the stockholders for their liability upon their stock holdings, while still another authorizes the receiver to start suit against Eugene A. Georger, formerly President of the bank, and Frank F. Williams to rccover about $\$ 90,000$ in connection with notes of the LimaHoneoye Electric Light \& RR. Co.
-The proposition to convert part of the surplus of the Sccond National Bank of Pittsburgh to the capital account, thereby increasing the latter from $\$ 600,000$ to $\$ 1,800,000$, will be presented to the stockholders for their approval on September 12. The bank now has a surplus of $\$ 2,500,000$, besides undivided profits of over $\$ 500,000$. The stockholders will receive in exchange for one share now held three full-paid shares, returning the old certificate and recciving a new certificate for the larger number. The circular issued to the shareholders regarding the increased capital states: "We have been severely handicapped by the limit of $\$ 60,000$ " (this referring to loans, which under the National Bunking Act are restricted to ten per cent of the capital) "but the Iegal limit of $\$ 180,000$ would solve for us this serious problem which has confronted the directors."
-It is stated that the subscriptions to the stock of the proposed Phoenix National Bank of Pittsburgh have been
returned and the stockholders notified that the project has been abandoned for the time being. The application to organize the bank, which was to have $\$ 200,000$ capital, was approved last November. The letters to the stockholders are said to intimate that the movement may later be revived.
-The capital of the Clearfield National Bank of Clearfield, Pa., has, it is reported, been increased from $\$ 100,000$ to $\$ 200,000$.
-In the report filed on the 11 th inst. in the United States Court by H. P. Boyden as receiver of the failed firm of Holzmon \& Co. of Cincinnati, it is stated that the schedule of the firm shows aggregate assets of (face value) $\$ 985,586$ and liabilities of $\$ 947,103$.
-Arrangements have been perfected for the transfer of the assets of the American National Bank of Barberton, Ohio, (capital $\$ 100,000$ ), to the Barberton Savings Bank (capital $\$ 50,000)$. W. H. Auck, heretofore Cashier of the American, will occupy a similar office with the Barberton Savings Bank.
-For the purpose of aequiring a new site, the American National Bank of Indimapolis will increase its capital from $\$ 1,000,000$ to $\$ 1,500,000$. The bank has an option (running to September 15) on the old building used by the Indianapolis Post Office, the option covering the main building and the ground. The site has a frontage of $1021 / 2$ feet on Pennsylvania Street and $1371 / 2$ feet on Market Street, and the purchase price named is said to be $\$ 400,000$. The 5,000 shares (par value $\$ 100$ ) to be put out by the bank will be issued at $\$ 150$, payable October 131905 . While stockholders of record September 28 have the privilege of taking one new share for every two at present held, it is hoped that they will consent to waive their rights to a portion of the stock to which they are entitled, with the view to placing it to further increase the bank's business. The $\$ 250,000$ premiun realized by the sale of the shares at $\$ 150$ will be added to the surplus and undivided profits. The stockholders' meeting for the purpose of ratifying the proposed increase in capital will be held on September 13 . The capital of the bank was increased from $\$ 350,000$ to the present amount, $\$ 1,000,000$, three years ago. The institution is less than five years old, having commenced business in February 1901. John Perrin is the President.
-The Comptroller approved on the 7th inst. an application to organize the Central National Bank of Anderson, Ind. The bank will have a capital of $\$ 100,000$.
-The total authorized amount of first mortgage bonds to be issued by the Commercial National Safe Deposit Company of Chicago-which is to finance the erection of the new Commercial National Bank building-is $\$ 1,800,000$, instead of $\$ 1,500,000$ as previously reported. Of this, however, $\$ 300,000$ will be held at present in the treasury. The remaining $\$ 1,500,000$ has already been underwritten by a syndicate. The bonds bear $41 / 2$ per cent interest. Of the issue, $\$ 1,000,000$ will be offered at par to the stockholders of the bank, the latter being entitled to subscribe for an amount equal to 50 per cent of their holdings of stock in the bank. The eapital of the Deposit. Company is $\$ 2,000,000$, one-half of which is offered to the bank's stockholders at par, the other $\$ 1,000,000$ being bought by the bank. The bonds will be dated May 1 1906, at which time they will be delivered. The stockholders will have the privilege to subscribe until September 151905.

-The brokerage house of Knight, Donnelley \& Co. of Chicago this week forwarded to a number of its creditors checks in settlement of the elaims against it, which it is reported was effected on the basis of 27 cents on the dollar. The firm suspended June 26.
-Proceedings have been brought against the officers of the Western Bank of Denver, Colo. (to whose suspension on the 9 th inst. we referred last week), on the charge of accepting deposits when the bank was known to be insolvent. According to a list of the stockholders of the bank published in the "Denver Republican" of the 11 th inst., Leonard A. Imboden holds 504 shares of the institution's $\$ 100,000$ capital. The President, William G. Brown, in the previous day's issue of the same paper is reported as saying that "although Imboden got hold of the stock of the bank, I want it distinctly understood that he owes nothing to the bank. Whatever may have been his object in coming into the
bank, I ean guarantee that he got no opportunity to inter fere with the bank's funds. He came in about two months ago. He bought the stock of W. A. Hover, J. P. Paulson, one or two Eastern people, and perhaps the bulk of a Denver man's stock." Assignee H. M. Beatty (Assistant Cashier of the bank) writes to us under date of the 15 th inst., stating that he feels warranted in saying to the banking fraternity generally that he believes in all sincerity that the assets of the Western Bank will more than cover its liabilities.
-With regard to the run experienced last week by the Denver Savings Bank of Denver, Colo., and the connection of the name of Leonard A. Imboden with the institution, the following statement was issued under date of the 9 th inst. by the attorneys of the bank:
'Not a single share of stock in the Denver Savings Bank stands in the name of Mr. Leonard Imboden. Mr. Imborlen has never been a stockholder in said bank, neither is he now, nor has he ever been an officer or director in the institution. Moreover, the unfortunate and unnecessary run that has been precipitated on the bank is not due to any influence Mr. Imboden has had on its management.
"As attorneys for the bank we are of the opinion that it is solvent and amply able to take care of all its interests. It has not asked for aid from the clearing houses nor from any other source, and it will not be necessary for it to do so
"POTTER \& BANKS,
"Counsel for the Denver Savings Bank."
In an advertisement published on the 11 th inst. (by which time the run was said to be over) it was announced that "local parties of strong financial standing are negotiating for the purchase of stock in the bank and their association with the institution will make it one of the strongest banks in the State.'
-The Grand Avenue Bank of St. Louis, organized ons March 9, opened for business on the 24 th ult. at Grand and Easton avenues. The bank has a capital of $\$ 100,000$ in shares of $\$ 100$ each, and has not as yet created a surplus fund. E. E. Magill is President; A. W. Lambert and Ignatius MeMenamy are the Vice-Presidents, and W. L. Nichols is Cashier.
—Judge John W. MeElhinney of the St. Louis County Court on Tuesday appointed Fred. Essen of Clayton, Mo., receiver of the People's United States Bank of St. Louis. The appointment followed the decision (announced this week) of Judge Willis Van Devanter of the United States Circuit Court at St. Paul denying an injunction restraining the enforeement of the fraud order issued against the institution on July 6 by Postmaster-General Cortelyou. The bank's directors on Monday, after the announcement of Judge Van Devanter's decision and previous to Judge MeElhinney's action in appointing a receiver, voted to place the institution in voluntary liquidation.
-Arrangements, it is announced, have been perfected for the absorption of the Memphis National Bank by the Merchants' Trust Company, both of Memphis, Tenn. The merger will oceasion no change in the title of the trust company and the President of the latter, Felix T. Pope, will continue as its head after the consummation of the present plan. The Merchants' Trust has been in operation only since January of this year. Its stockholders in June voted to increase the capital from $\$ 200,000$ to $\$ 500,000$. The Memphis National is an older institution and has a capital of $\$ 250,000$. The report that the American Savings Bank \& Trust Co. is to be absorbed by the Merchants' Trust is, according to a statement issued by the President of the last named, entirely erroneous.
-The new Texas banking law, which became operative after the 13 th inst., was responsible for the chartering this week of a number of proposed financial institutions. Two Houston companies were among the list, namely, the Union Bank \& Trust Company with $\$ 500,000$ capital, and the American Bank \& Trust Company with $\$ 100,000$ eapital. W. B. Chew of the Commercial National Bank of Houston is one of the incorporators of the first-named institution.

Two institutions which are to locate in San Antonio were also chartered, these being the American Bank \& Trust Company, capital $\$ 100,000$, and the West Texas Bank \& Trust Company, capital $\$ 200,000$. M. L. Oppenheimer of San Antonio is interested in the organization of the American Bank \& Trust Co. of that city.
-The question of increasing the capital of the First National Bank of Los Angeles', Cal., from $\$ 500,000$ to $\$ 1,250,000$
will be voted upon by the stoekholders on September 7 The increase, as noted last week, is to be made on account of the proposed consolidation of the First National, the Los Angeles National and the Southwestern National. Aetion on an amendment to the articles of association inereasing the number of directors from nine to not more than thirty-nne will also be taken by the lirst National's stockholders at the coming meeting.
-The Canadian Bank of Commerce, head office Toronto, has recently opened branches at the following places: South Vancouver, B. C. with T. R. Futeher Acting Manager Prinecton, B.. C., with W. H. Switzer Aeting Manager High River, Alberta, with P. H. Jory Manager ; Pincher Creek, Alberta, with W. G. Lench Manager, and Cobalt Ont., with R. T. Mussen Acting Manager. At Cobalt rich silver mines, we are informed, have recently been diseorered. A branch will also shortly be opened at North Battleford, Sask.

## STATISTICS OF UNITED STATES RAILHAIS

Summaries have been published this week from the Seventeenth Annual Statistical Report of the Inter-State Commeree Commission envering the year ending June 30 1904. The total single-track railway miteage in the United states on June 301904 is giventas 213.904 .34 miles, an increase for the year of $5,927.12$ miles. The operated mileage, concerning which substantially complete returns were made, was $212,243.20$ miles, including $6,638.34$ miles of line on which trackage privileges were excreised. The aggregate length of railway milcage, including tracks of all kinds, was 297,073.34 miles, namely: Single track, $212,243.20$ miles; second track, $15,824.04$ miles; third track, $1,467.14$ miles; fourth track, $1,046.50$ miles, and yard track and sidings, $66,492.46$ miles. Thus there was an increase of $13,251.82$ miles in the aggregate length of all tracks, of which $4,932.40$ miles were due to the extension of yard track and sidings.
The number of railway corporations included in the report was 2,104 . Of this number 1,086 maintained operating accounts, $\delta 48$ being elassed as independent operating roads and 238 as subsidiary roads. In the course of the year railway companies owning $5,600.18$ miles of line were reorganized, merged, consolidated, ete. For the year 1903 the corresponding item tas $10,486.37$ miles.
The length of mileage operated by receivers on June 30 1904 was $1,323.2 \mathrm{~S}$ miles, showing an increase of 137.83 miles as compared with the previous year. The number of roads in the hands of receisers was 28 , and at the elose of the previous year 27 , six roads having been taken from the liands of receivers and 7 having been placed in charge of the courts.
On June 301904 there were in the scrvice of the railways 46,743 locomotives, the increase being 2,872 . As classified, these locomotives were: Passenger, 11,252; freight, 27,029; switching, 7,610 . There were also 852 not assigned to any class.
The number of cars of all classes was $1,798,561$, having increased 45,172 during the year. The assignment of this rolling stock was, to the passenger scrvice, 39,752 cars; to the freight scrvice, $1,692,194$ ears; the remaining 66,615 cars being those employed directly by the railways in their own service. Cars used by the railways that were owned by private companies and firms are not included.

The number of persons on the pay-rolls of the railways in the United States as returned for Junc,30 1904 was 1,296,121 a decrease from 1903 of 16,416 . The amount of wages and salaries paid to employees during the year ending June 30 1904 was $\$ 817,598,810$.
The par value of railway capital outstanding on Junc 30 1904 was $\$ 13,213,124,679$, or $\$ 64,265$ per mile. Of this $\$ 6,339,899,329$ existed as stock, of which $\$ 5,050,529,469$ was common and $\$ 1,289,369,860$ preferred, and the remaining part, $\$ 6,873,225,350$ as funded debt, which consisted of mortgage bonds, $\$ 5,746,898,983$; miscellaneous obligations, $\$ 723,114,986$; income bonds, $\$ 229,876,687$, and equipment trust obligations, $\$ 173,334,694$. Current liabilities, not included in railway capital, amounted to $\$ 881,628,720$, or $\$ 4,288$ per mile.

Of the capital stock outstanding, $\$ 2,696,472,010$. or 42.53 per cent, paid no dividends. The amount of dividends declared during the year was $\$ 221,941,049$. For the year ending June 301903 the amount was $\$ 196,728,176$. Tho funded debt (omitting equipment trust obligations) that paid no interest was $\$ 300,894,215$, or 4.49 per cent. Of the total amount of railway stock outstanding, $\$ 1,942,858,359$ were reported as owned by railway corporations, and of the railway bonds, $\$ 558,472,242$ were so reported.
The number of passengers carried in the year ending June 301904 was $715,419,682$, an increase of $20,528,147$. The passenger mileage, or the number of passengers carried 1 imile, was $21,923,213,536$, having increased $1,007,449,655$.

The mumber of tons of freight reported as carricd (including freight received from eomnecting roads and other earriers) wns $1,309,599,165$, which exceeds the tonnage of the previous year by $5,504, S 12$ tons. The ton mileage, or the number of tons carried 1 mile, was $17 \cdot 1,522,089,577$, the inerease being $1,300,810,584$. The number of tons carried 1 mile per mile of line was 829,476 , which figures indicate a deerease in the density of freight traflic of 25,966 ton-miles per mile of line.

The arerage revenne per passenger per mile for the year mentioned was 2.006 cents, the average for the preceding year being the same. The average revenue per ton per mile was 0.780 cent. This average for the preceding year was 0.763 cent.

The gross carnings from the operation of $212,243.20$ miles of line were, for the year ending June $301904, \$ 1,975,174,091$ being $\$ 74,327,184$ greater than for the previous year. The operating expenses were $\$ 1,338,896,253$, or $\$ 81,357,401$ more than in 1903. Passenger revenue was $\$ 444,326,991$-increase, $\$ 22,622,399$; mail, $\$ 44,499,732$-inerease, $\$ 2,790,336$; express, $\$ 41, \$ 75,636$-increase, $\$ 3,543,672$; other earnings from passenger service, $\$ 10,914,746$-increase, $\$ 1,093,469$; freight revenue, $\$ 1,379,002,693$-increase, $\$ 40,982,667$ other earnings from freight service, $\$ 4,568,282$-increase, $\$ 101,257$; other earnings from operation, including unclassified items, $\$ 49,986,011$-inerease, $\$ 3,193,384$. Gross carnings from operation per mile of line averaged $\$ 9,306$, the corresponding average for the year 1903 being $\$ 48$ less.
The income from operation, or the net earnings, of the railways amounted to $\$ 636,277,838$, a decrease of $\$ 7,030,217$. Net earnings per mile for 1904 averaged $\$ 2,998$; for 1903 , $\$ 3,133$, and for $1902, \$ 3,048$. The amount of income obtained from other sources than operation was $\$ 212,933,990$; in this amount are included the following items: Income from lease of road, $\$ 109,694,361$; dividends on stocks owned, $\$ 44,969,794$; interest on bonds owned, $\$ 18,702,245$, and miscellaneous income, $\$ 39,567,590$. The total income of the railways $\$ 849,211,828$ - that is, the income from operation and from other sources-is the amount from which fixed charges and similar items of expenditure are deducted to ascertain the sum available for dividends. Deductions of such nature were $\$ 570,425,902$, leaving $\$ 278,785,926$ as the net income for the year available for dividends or surplus.
The amount of dividends declared during the year (including $\$ 115,546$, other payments from net income) was $\$ 222,056,595$, leaving as the surplus from the operations of the year ending June $301904 \$ 56,729,331$, that of the previous year having been $\$ 99,227,469$. The amount stated above for deductions from income, $\$ 570,425,902$, comprises the following items: Salaries and maintenance of organization, $\$ 453,341$; interest accrucd on funded debt, $\$ 297,674$,738; interest on current liabilities, $\$ 13,945,009$; rents paid for lease of road, $\$ 110,857,803$; taxes, $\$ 61,696,354$; permanent improvements charged to income account, $\$ 38,522,-$ 548; other deductions, $\$ 47,276,109$.

## IMPORTS AND EXPORTS FOR JULY.

The Bureau of Statistics at Washington has issued the statement of the country's foreign trade for July, and from it and from previous statements we have prepared the following interesting summaries:
FOREIGN TRADE MOVEMENT OF THE UNITED STATES.
(In the following tables three ciphers ( 000 s) are in all cases omitted.)


We subjoin the totals for merehandise, gold and silver for the seven months since Jan. 1 for six years.


Similar totals for the month of July for six years make the following exhibit.

| One | Merchandise. |  |  | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fix- | $\stackrel{1 m-}{p_{9 r t s}}$ | $\left\|\begin{array}{l} \text { bxcess } \\ \text { Exports } \end{array}\right\|$ | $\underset{\text { Lorts }}{\text { Ex- }}$ | $\underset{\substack{\text { Im- } \\ \text { ports. }}}{ }$ | $\left\|\begin{array}{l} \text { Exicess } \\ \text { Bxports } \end{array}\right\|$ | $\xrightarrow[\substack{\text { Lix- } \\ \text { ports. }}]{ }$ | $\stackrel{I m-}{\mathrm{Im}_{\text {ports. }}}$ | $\begin{aligned} & \text { Ex'xess } \\ & \text { Exports } \end{aligned}$ |
|  |  | 83.857 |  |  |  |  |  |  | ${ }^{1} .353$ |
| 1904 | 85,223 9,813 | 771.194 | ${ }^{14,029}$ | 1, 118 | ${ }_{8}^{8,925}$ | 47, 4 4, | ${ }_{3}^{4.535}$ | ${ }_{2}^{1.381}$ | 3.154 |
| 1902 | 988.791 | ${ }_{79}^{82}, 1188$ | 9,643 | 7, 78 | 1:594 | \%, ${ }^{6}, 240$ | 3,652 | ${ }_{2}^{2} 2,278$ | +395 |
| 1900 | 100,453 | 733.6820 | 36,993 | ${ }_{3}^{2,273}$ | 11,263 | ${ }_{\text {a }}{ }_{\text {a }}$,990 | 4,914 | 3,344 | 1,570 |

In these tables of totals, gold and silver in ore for all the years are given under the heads respectively of gold and silver.

The following shows the merchandise balance for each year back to 1875.

EXCESS OF MERCHANDISE IMPORTS OR EXPORTS. 1 month ending July $31-$

| 1- |  |  | 7 months ending July 31- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1875 | Impor | \$3,677,266 |  |  | \$25,472,478 |
|  | Exports- | 9,236,241 |  |  | 59,300,024 |
| 187 | Imports- | 2,416,070 | 1877 | Exports- | 35,480,343 |
|  | Exports | 10,662,751 | 1878 | Exports | 166,517,286 |
|  | Exports_ | 9,644,349 |  | Exports- | 124,680,960 |
| 1880 | Exports | 13,710,587 |  | Exp | 44,874,081 |
| 1881 | lixports_ | 10,610,936 | 1881 | Exports. | 108,610,902 |
| 1882 | Imports_ | 11,187,337 | 1882 | Imports_ | 50,624,367 |
| 1883 | Imports. | 4,096,846 | 1883 | Exports. | 41,986,173 |
|  | Imports | 513,032 | 1884 | Exports. | 10,242,803 |
| 1885 | Imports_ | 3,362,624 | 1885 | Exports. | 51,951,069 |
|  | Imports | 2,855,086 |  | - Imports- | 3,833,824 |
|  | Imports. | 7,197,314 |  | Imports. | 34,287,441 |
|  | Imports- | 14,157,356 | 18 | Imports. | 75,732,756 |
| 1889 | Imports. | 19,528,719 | 1889 | Imports. | 50,183,975 |
| 1890 | Imports. | 23,114,472 | 1890 | Imports- | 41,835,835 |
| 1891 | Imports_ | 4,373,142 | 1891 | Imports_ | 17,634,713 |
|  | Imports. | 7,368,263 | 1892 | -Exports- | 40,157,149 |
|  | Exports | 5,927,790 |  | Imports. | 62,872,231 |
| 1894 | Imports_ | 12,687,890 | 1894 | Exports- | 59,182,709 |
|  | Imports_ | 16,484,057 | 1895 | Imports_ | 21,219,092 |
|  | Exports. | 15,609,237 | 1896 | Exports. | 90,565,677 |
| 1897 | Exports | 17,429,209 | 1897 | Exports. | 54,391,108 |
|  | Export. | 21,540,668 | 1898 | Exports. | 316,821,427 |
| 1899 | Exports. | 34,824,426 |  | Exports. | 239,398,180 |
| 1900 | Exports. | 36,793,115 | 1900 | Exports- | 309,408, |
| 1901 | Exports | 36,370,075 | 1901 | Exports- | 324,781,593 |
| 1902 | Export | 9,642,753 | 1902 | Expo | 191,496,774 |
|  | Exports | 9,625,442 | 1903 | Exports | 194,532,842 |
| 190 | Exports. | 14,029,536 | 1904 | Exports. | 179,418,080 |
|  | Exports. | 24,077,710 |  | Export | 175,105,299 |

## grometavig

London, Saturday, August 51905.
Being so close to the seat of the negotiations, New York should naturally be in receipt of somewhat earlier information than London can expect with regard to the varying phases of the peace negotiations. Although read with great interest, the interviews which took place between M. Witte and the representatives of the American journals cabled here have had but slight influence on the markets. It is argued that M. Witte, being known to be a strong advocate of peace, having been throughout opposed to the war, will do all in his power to bring his Government to a reasonable way of looking at the situation. The fact that he has been sent seems to argue that Russia is at last coming to recognize accomplished facts. On the other hand, the meeting between the German Emperor and the Czar is not liked. And M. Witte's statement received by cable has not altogether made a favorable impression. It is felt that M. Witte having agreed to be interviewed, was not likely, in the slang of the day, to give his full case away.
The general impression this week on "the stock markets is that the negotiations may be more prolonged than was thought likely when M. Witte's appointment was first announced. That the feeling is pretty strong, is evidenced by the fact that while there has been no genuine selling of securities, the "bears" have not hesitated to attack markets. And it is evident that if a hitch occurs in the negotiations a vigorous campaign on behalf of the "bears" may be expected, first upon the war stocks, and, secondly, if the probability of peace threatens to be further delayed, no doubt the campaign will be initiated upon those securities which have recently had so rapid a rise.

The visit of the British Channel Squadron to the Baltic, after creating much excitement in the German press, is now being explained away by the more or less semi-official organs of the Berlin Foreign Office. Coming immediately after the meeting of the Emperors, it is regarded as an unfavorable symptom by the German public. It has been announced, however, that the visit of the fleet was arranged months ago when nothing was known of the mecting between the Czar and the German Emperor. It is one of the unsatisfactory signs of the present state of Europe that there is a strong
tendency in Germany, and has been for some time past, to scrutinize with a somewhat jaundiced eyc every act of the British Government. This attitude has been very noticeable ever since the outbreak of the South African war, and especially since the unfortunate exhibition made at the Battle of Colenso. Since the war there has been a growing feeling in this country that the Germans regard us with anything but friendly eyes. While this feeling exists on both sides of the North Sea, it cannot tend to improve the relations between the two peoples. The visit of the French Channel Squadron to Portsmouth next week is further evidence of the friendly relations happily existing between the French Republic and the British Government. Everything possible will be done to inake the visit a pleasant one for our neighbors, and the officers of the squadron are to be entertained at a banquet in Westminster Hall, where no banquet has taken place since the coronation of George IV.

The meetings of the various railway companies, so far as they have yet been held, bear out very fully the general impression prevailing that our home trade is very much slacker than it was a year and especially two years ago. The dividends are, for the most part, lower, and it is regarded as quite a "bull" point upon the Stoek Exchange when a company is able to announce the same rate as last year. Great extravagance, national and private, which culminated in the booming times of 1900 , has led to an inevitable reaction, and we are now experiencing the lean years after having enjoyed in somewhat riotous living the fat ones. A period of careful economy should permit us to recuperate, and although railway shareholders suffer from the present economies practiced by the public, the public first and the shareholders in due course will benefit in the long run. As a consequence of our past extravagance, every report of railway companies, without exception, complains of the heavy growth in the rates and taxes levied by the various municipalities through which the various systems pass. This complaint is by no means confined to the railway companies. It is echoed by the private citizen more or less in all the towns throughout the country. But particularly it is so in the metropolis. It is a significant fact that may or may not be accounted for by the abnormal growth in rates that at the present time within the administrative county of London, and especially in the central and more opulent districts, there are an abnormally large number of houses to let. It is inferred that the motor car and other means of communication have induced the residents to seek suburban fields where they are not subject to the high rates levied in London.

Owing to the heavy call on the new Japanese loan and to the money being transferred to the credit of the Government at the Bank of England, rates in Lombard Street have been exceptionally high this week. The Bank reserve amounts to $£ 26,485,585$, and its proportion to the liabilities is about $471 / 2$ per cent. A year ago the reserve was just over $231 / 4$ millions sterling, its proportion to the then liabilities being $481 / 2$ per cent. In due course the Japanese money will be released, as it is the laudable practice of our very considerate ally to do nothing to disturb the London money market that it can possibly avoid. Some gold has come in from abroad during the week and a million has arrived from India, although this has been ear-marked for the currency department. Just at present we feel the full force of the holiday demand in Lombard Street. But in a week or two's time this money will begin to return, and money should once more be plentiful and cheap.
-The India Council offered for tender on Wednesday 70 laes of drafts, and the applications exceeded 438 lacs at prices ranging from 1 s .4 d . to $1 \mathrm{~s} .41-16 \mathrm{~d}$. per rupee. Applicants for bills at 1s. 4-32d. and for telegraphic transfers at 1s. $41-16 \mathrm{~d}$. per rupee were allotted about 22 per cent of the amounts applied for.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&e., compared with the last three years:


The rates for money have been as follows

| Mank of Enseland rate | Aup. ${ }^{2}$ |  | ${ }^{\text {Julp }}$ 31. |  |
| :---: | :---: | :---: | :---: | :---: |
| lank bills-3 inonth | 113-16 | $\begin{gathered} 33 \\ 1, \\ 23-16(1) 23 \end{gathered}$ | ${ }^{11} 11010138$ | ${ }_{1}^{13 i}$ |
| months | (0)2 |  |  |  |
| Trade bills -3 months 4 montlis. | 25-16 | 215 | $23_{4}$ |  |
| Inderest allored for deposit lis loint stork banks. | 1 | 1 | 1 |  |
| nly discuunthousee |  |  |  |  |
|  | 14 | $13 /$ | $11 /$ | ${ }_{11}$ |

The Bank rates of discount and open market rates at the chief Contimentral cities have been as follows:


Messrs. Pixley \& Abell write as follows under date of August 3rd:
GOLD.-Parls has arain been a good buyer or bar gold and has taken over cheque is frmer again and the price of gold slighty lower. The $£ 1,000,000$ soveretigus
 000 has been withdrawn from the Bank of South America. No other bullion move-
 ments- Bombay. $£ 65,500 ;$ Calcuitta, $£ 15,994 ;$ total, $£ 1$ 1, 494 . changed on the week at have again ceenh sinall and we remaln practlealy unclent speclal inguiries to absorb them. The nothing stlll there have been sumb-
 Ausrralla, $£ 4,000$ o total, $£ 162,000$. Shlpments-Bombyy, $£ \$ 1,300$; Calcutla,
e.ican doliars.-These coln continue quite nominal.

The quotations for bullion are reported as follows:


The following shows the imports of cereal produce into the United Kingdom during the season to date compared with previous seasons:

| Imports. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ,333,400 | 84, |  |  |
| Barle | 19,904,600 | 29,843,726 | 24,337 | 20,437 |
|  | 15,731,800 | 13,940,894 | 15,055.561 | 15,795,614 |
| Peas | 2,076,895 | 2,184,670 | 1,772,480 | 1,919,607 |
| Beans | 1,397,620 | 2,008,468 | 1,443,887 |  |
| Indian | 37,144,750 | 43,699,967 | 39,117,336 | 42,650,935 |
| Flour | 10,173,320 | 18,030,343 | 17,893,847 | 18,594,566 |
| Supplies ava | for cons | mption | exclusive |  |
| September 1): |  |  |  |  |
|  |  |  |  |  |
| Imports of flour | 96,333, <br> 10,173, | 84,662,736 18,030,343 | 77,496,443 | 66 |
| Sales of home-grown | 13,626,017 | 16,813,436 | 22,715,851 | 22,51 |
| Total $\ldots \ldots \ldots$.-..- $\overline{120,132,737} \overline{119,506,515} \overline{118,106,141} \overline{107,269}$ |  |  |  |  |
| Av. price wheat, wee | 32s. 3 d . | 28 s . 0 d . | 28 s .11 d . | 31 s |
| Av. price, season. | 30s. 8d. | 27s. 2 d . | 26 s . 2 d . | 285. |
| The following shows the quantities of wheat, flour and maize afloat to the United Kingdom: |  |  |  |  |
|  |  |  |  |  |
|  | This week. |  |  |  |
|  | $2.520,000$ | $12,760,000$ | $3,025,000$ | $00$ |
| Maize--...----ars. | 1,140,000 | 1,045,000 | 94, 000 | 1,270,000 |

\footnotetext{

## English Financial Markets-Per Cable.

The daily closing quotations for securities, etc., at London as reported by cable have been as follows the past week

| W'eek cnding Aug. 18. | Mon. |  | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per oz (1. $271 / 3$ | 27-9-16 |  | 2731 | 2731. |  |
| For account. | ${ }_{90}{ }^{\text {5-16 }}$ | $903 / 2$ | 90 g. |  |  |
| French Rentes (in Paris)-.ir. $99.721 / 2$ |  |  |  |  |  |
|  |  |  | ${ }_{9}{ }^{6}$ |  |  |
| ${ }_{\text {Preterred }}$ | $1061 / 8$ | 1066/2 | $1060 / 2$ | 107 | 1071/2 |
|  | ${ }_{1}^{119}$ | ${ }_{103}^{120}$ | 117 100 | $117 / 4$ 100 |  |
| Canadan Pacinic-..........163 | $166 \%$ | 1643 | 1641/8 | $1643 / 8$ | $1641 / 5$ |
| Chesapeake \&t |  |  |  |  |  |
| Chiearo Mllwauker © St P - 189 | 189 | $190^{21 / 2}$ | ${ }^{2295}$ |  |  |
| Denver \& R10 Grinde | 331/2 | 36 |  | 35 |  |
| Erie, common-............... | 9076 | ${ }_{492}$ | ${ }_{4912} 9$ | 50 | 50 |
| First | 87 | 87 | b $851 / 4$ | $85^{23 / 4}$ |  |
| 1 llinols Centr | 77 | 184/2 |  |  | S 3 |
| usvill | 154 | $154^{2}$ | 154/2 | 155 |  |
| Mexiran Centra |  |  |  |  |  |
| Mo Kan. e Te | 32. | 341/2 | 35 | 34 | 3.1 |
| t. RR . 01 Siexion | 40 | 41 | 40 |  |  |
| Y. Ceniral d Huden | 1551/8 | 159 | 159 | 16038 | 1601/2 |
| oriolk \& Western, co | ${ }_{863}$ | $89.1 /{ }^{\text {\% }}$ | $3 \times 1 / 2$ | 89 | ¢¢\% |
| Preterrers --i-.-..--.-- 08 | ${ }_{18}{ }^{\text {s }}$ |  | 97 |  |  |
| thern securlues.......- 18 | 1881/2 | 192 | 191 | 192 |  |
| a Rearling co. com.......... 5 | 56\% | 56, 6 | $561 / 2$ |  |  |
| ${ }_{\text {a }}$ Stecond preterred........ 49 | ${ }_{4 \times 19}^{49}$ | 43 | $\stackrel{49}{49}$ |  |  |
| ck Ialan, | 33. | 345 | ${ }^{35}$ | 35 |  |
| uthern Hy | 38, 318 | \% ${ }^{\text {a }}$ | ${ }^{69} 9$ | 36.4 |  |
| Preterrm | 102 | 1021/2 | 1021/3 | 1021/3 |  |
| ITreferma | ${ }_{101}^{137}$ | $1011 / 3$ | $1011 / 3$ | 101 |  |
| - |  |  |  |  |  |
| Prererrer1 --.---- - - - . 109 | 1091/3 | 109 | 1073/6 | 104 | 10.46 |
| 退h | 20 | 20 |  | ${ }^{22}$ |  |
|  | $733 / 2$ | $741 / 2$ | 75 | 75 | 75 |

a Prife DCE share. b Ex-dividend.

New York City Cloaring Honso Banks.-Statement of condition for the weok ending Aug. 12, 190:3, based on average of daily results.

We omit two ciphers (ut) in atl cases.

|  | Capttat. | surplus | Loun | specie. | Ls | \% | lie. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | \$ |  |  |  | \$ |  |
|  | 2,00 | 60 | 19.42 | 3,262,0 | 1,665, 0 | 18.843.0 |  |
| anhat. | 2,050,0 | 2,559, | 25,132,0 | 7,444,0 | 2,242,0 | 31.406,0 |  |
| Merchants ${ }^{\circ}$ | 2,000,0 | 1.435, 6 | 14,087.6 | 3,454, ${ }^{4}$ | 1.507 .8 | 18.218,6 |  |
| Mecha | 3.000 .0 | 3.468 .4 | $21,857,0$ | 4,358,0 | 1,782, ${ }^{2}$ | $23.079 .01$ |  |
| Americ | 1,500,0 | 3,847,5 | 25.715 .7 | 4,796, | 2,481,50 | $\begin{array}{r} 28,595,8 \\ 5.459,0 \end{array}$ |  |
| Pheni | 25,000,0 | $17,480,7$ | 196.014, ${ }^{6.5}$ | $\begin{array}{r} 1,153,0 \\ 44,428,9 \end{array}$ | 10,8:36, | 104, 642,7 |  |
| Chem | $\begin{array}{r} 25,010,0 \\ 300,0 \end{array}$ | 7, 7 , $8 \times 8,7$ | 25,244, | $\begin{array}{r} 19,48.28,9 \\ 4,4: 33,2 \end{array}$ | 1.781,1 | 23,964, 6 |  |
| Merch. Ex | 600,0 | 365,8 | 5,990,7 | 1,179,9 | 606, 3 | 6.739,4 |  |
| Gallatin | 1,000,0 | 2,234, 4 | 9,009,4 | 1,320, 3 | 564.0 | 7,320,4 |  |
| But. \& Dro | 300,0 | 119, | 2,297 | 580, 1 | 70.0 | 2,66 |  |
| Mech. \& Tr | 700,0 | 372,9 | $5.06 \pm .0$ | 754 , 0 | 601.0 | 5.643 |  |
| Greenwic | 500, | 554,8 | 4,000.6 | 601,3 | 540.0 | 29 |  |
| Amer.Ex | 5,000, | $4.260,4$ | 27, 6.5 | $3,466.6$ | 1.710.2 | 20,495. |  |
| Commerc | 25.0000 | 12,113,0 | 163.553. | $\begin{array}{r} 25,084.6 \\ 3.430,6 \end{array}$ | $\left.\begin{array}{r} 12,626,5 \\ 1,409,0 \end{array} \right\rvert\,$ | 150,877,4 | 7 |
| Mercantil | $3,000,0$ 422,7 | $\begin{aligned} & 4,371,9 \\ & 630,4 \end{aligned}$ | $\begin{array}{r} 22.297 \\ 3.494 \end{array}$ | $\begin{gathered} 3,430,6 \\ 254,6 \end{gathered}$ | $\begin{array}{r} 1,409,0 \\ 458,8 \end{array}$ | $\begin{array}{r} 18,780,4 \\ 3,750,3 \end{array}$ |  |
| Pacilic. | 430 | 1,043, ${ }^{\text {a }}$ | 6,265.9 | 670, 2 | 993.3 | 6,419,3 |  |
| People's | 200, | 499,7 | 2.200,2 |  | 998, | 2.65 |  |
| N. Amer | 2.000 | 2,021,8 | 15,041 | 1,742,7 | 1,849, 4 | 13,870,6 |  |
| Hanove | 3,000 | 6,961,5 | 52.010 | 10,694, | 5,618,8 | 61,715,4 |  |
| Irving | 1,000,0 | 1,088,5 | 7.084 |  |  | $\begin{array}{r} 6,577,0 \\ 20,352,4 \end{array}$ |  |
|  | $2,5$ |  | $16,$ | 9 | $4 \cup 9$ | 3,54,2,5 |  |
| Mar.\& Fult | 1,000, | 1,38 | 6, | 1,505, |  | 7,3: |  |
| Shoe\&Lil | 1,000 | 429,1 | 6,932 | 1,914.4 | 375 | 9.1 |  |
| Corn Ex | 2,000,0 | 3,3611,6 | 32.342 | 5,285,0 | 4,586.0 | 39,43 |  |
| Orieutal | 750 | 1.114,7 | 9, | 1,453,5 | 777 |  |  |
| Imp.s | 1.500,0 | 6,718, | $24,170,0$ |  |  |  |  |
| Park | 3,000,0 | $7,324,7$ | $\begin{array}{r} 74,565,0 \\ 1,221, \end{array}$ | 18,654, $112$ | 6,526,0 | $89,4$ |  |
| East Ril Fourth | $3,00$ | $\begin{aligned} & 1096,0 \\ & 3,015,9 \end{aligned}$ | 20,710 | 3,889,2 | 2,530,1 | 24,2 |  |
| Second | 300,0 | 1,519,4 | 10,214,0 | 615.0 | 1,822.0 | 10.590.0 |  |
| First | 10,000,0 | 15,914,: | 106, 453,8 | 23.586 .5 | 2,516.1 | 101,992,0 |  |
| N.Y.Nt. | 1,000,0 |  |  |  |  |  |  |
| Bowery | 250,0 | $\begin{aligned} & 771.0 \\ & 7=9.5 \end{aligned}$ |  |  | 230,0 |  |  |
| N. Y. ${ }_{\text {German }}$ | 200,0 750,0 | $\begin{gathered} 7 \div 9,5 \\ 546,4 \end{gathered}$ | $\begin{aligned} & \overline{3}, 000 \\ & 4,344 \end{aligned}$ | 869,4 | - |  |  |
| Chase | 1,000,0 | 4,399,5 | 48.11 | 12,450,4 | 1,914.3 | 56,815,2 |  |
| Fiith Are | 100 | 1,763,5 | 10,019 | 2,548,1 | 38 | 11,328.5 |  |
| Germa | 200. | 728.5 | - | 211,2 | 87 |  |  |
| Germanı | 200, |  |  | $\begin{aligned} & 2.0 \\ & 1.5 \end{aligned}$ |  | $5.441, y$ |  |
| Lincoln |  | 1,428,6 | 12,894,7 | 1,4)0,7 | 2,497 |  |  |
| Fitth | 250, | 418,5 | 2,588,6 | $519: 2$ | 129.7 | 2,666 | $2 \cdot 3$ |
| Bk. of ${ }^{\text {a }}$ | 1,000,0 | 1,481,1 | 8,470,0 | 1,532,5 | 545.9 | 9,5 | 6 |
| West Sid | 200,0 | (653,6 | 4,018,0 |  | 1.596 .0 | $17,0$ |  |
| Seaboard . |  | $1,471,9$ |  | $2,556,0$ |  | $17,0^{\prime}$ |  |
| 1st N. Pkly | 3000 $1,000,0$ | $\begin{array}{r}6.25,3 \\ 2,038 \\ \hline\end{array}$ | 11,360,5 | 2.518,2, | 1,064,0 | 10,07 | 4 |
| N. Y. Pr, Ex | 1,000,0 | 484,6 | 5.480,0 | 1,101,4 | 444,0 | 6.208 , | $\cdot 6$ |
| New Ainst. | 500,0 | , | 5,9 | 800,4 | 739.0 | 6,994.3 | ${ }^{2} 20$ |
| tor | 350.0 | 594,6 | 4,640,0 | 970,0 | , | , | $26 \cdot 1$ |
|  | .972.7 | .492, 6 | 11398914 | 1,39 | ,120,6 | $\underset{\dagger}{11866592}$ | $27 \cdot 1$ |

T Total United States depis included, \%8,463,600
Reports of Nor-Member Banks. - The following is the statement of condition of the non-member banks for the week ending Aug. 12, 1905, based on arerage of daily results. We omit two ciphers (00) in att cases.

| BANKS. 00s omitted. | Capi. tal. | Sur. plus. | Loans a Invest. ments. | specre. | Leg. T. s-Bank Notes. | Deposit with |  | Net Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Ctear'! Ayent | $\left\|\begin{array}{c} \text { Other } \\ \text { Blcs.ace } \end{array}\right\|$ |  |
| N. Y. Cricy. |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Boroughs of } \\ & \text { Manse Br'nx } \end{aligned}$ | \$ |  |  |  |  |  | \$ |  |
| Wash. Hgts | 100,0 | 146,5 | 745,5 | . 4 | 9 | 89,3 |  | 13,9 |
| Century | 100,0 | 68.6 | 943,1 | 27,4 | 32,4 |  |  | 876, ${ }^{\text {c }}$ |
| Chelsea Ex. | 100,0 | 67.6 | 637,7 | 33,2 | 27.0 | 34.4 | 39.4 | 666,7 |
| Colonial.. | 100,0 | 291.4 | 3,006,8 | 63,0 | 292.5 | 390,3 | 449.7 | 3,926,0 |
| Columbia | 300.0 1,000 | 367.4 | 6,257,0 | 274.0 456.0 | 216.0 | 470,0 | 35.7 | $6,401,0$ $2,439,9$ |
| Cousol. Nat. <br> Pidelity | 1,000,0 | 1,055,1 | 4,075,0 | 456.0 16.2 | 52,0 40,0 | 62.4 | 25,0 | $2,439,9$ 743,7 |
| 14 th Sireet. | 500,0 | 60,8 | 4,450, ${ }^{\text {, }}$ | 148,3 | 231,6 | 270,3 | 5.0 | 4,897,0 |
| Hamilton | 200,0 | 139,7 | 4.050 .0 | 187.3 | 243,4 | 194,8 | 310,0 | 4,649,6 |
| Jefterson | 400.0 | 366, | 2,999,6 | 8,3 | 142, 9 | 287.3 | 99.8 | $3.106,7$ |
| Mt. Morris | 250,0 | 1254 | 2,523,3 | 144,9 | 241, | 289.0 | 56.4 | 3,224.8 |
| Mutual <br> 10th W | 200,0 | 244.1 | $3,495,1$ $2,334,3$ | 31,3 | 206,2 | 83,0 459,6 | 56,7 21,9 | $3,458,5$ $2,821,4$ |
| Plaza. | 100,0 | 265,5 | 3,630,0 | 120,0 | 145.0 | 470.0 |  | 4,014,0 |
| Riverside | 100,0 | 107,2 | 1,490, 2 | 17.3 | 108,9 |  | 102,5 | 1,640,0 |
| State | 100,0 | 880.9 | 9,459,0 | 564.0 | 482, 0 | 98.0 | 1,104,0 | 10,815,0 |
| 12th Was | 200,0 | 133.6 | 2,08:2,0 | 35,0 | 208,0 | 183.0 | 85.0 | 2,584,0 |
| 23 Ward | 100,0 | 116,8 | 1,582,6 | 49.7 | 159.7 | 150,4 | 213.6 | 2,072.5 |
| Union Exch | 750.0 | 577.1 | 6,556.7 | 89.6 | 259.7 | 899.9 | 33,3 | 6,632,1 |
| United Nat. | 1,000.0 | 163.0 | 2,187,2 | 231,6 | 70,8 |  |  | 1,234,7 |
| Yorkville | 100.0 | 3023 | 2,645,9 | 32,5 | 265.8 | 154,5 | 201,7 | 3.054,2 |
| Coaldi.Nat | 300.0 | 212,7 | 2,672,4 | 539,9 | 289.4 | 781,9 | 86,8 | 3,700,0 |
| Metrop'lit'n | 1,000,0 | 266,0 | 3,127,3 | 167,8 | 40.6 | 149,2 | 66:3,7 | 2,885,0 |
| 34 th street. | 200,0 | 205,0 | 1,158,4 | 238,5 | 50,2 | 101,8 | 11.8 | 1,179,1 |
| Borough of Brooklyn. Borough |  |  |  |  |  |  |  |  |
| Borough. <br> Broadway | 2000 | 106.2 | 1,914, | 32.8 16.9 | 188, 13 | 164, ${ }^{168}$ | 120.9 | 2,140,8 |
| Brooklyn | 300,0 | 169,5 | 1,674,7 | 115.3 | 57,6 | 392,9 | 49.0 | 1,996,6 |
| Mirs.' Nat. | 252,0 | 607.8 | 3,669,6 | 304. ${ }^{1}$ | 118,3 | 717.7 | 325, ${ }^{\text {a }}$ | 4,659,8 |
| Meclianics | 500,0 | 536.9 | 10,042, | 317, ${ }^{1}$ | 744,4 | 1,269.2 | 257.4 | 12,147.7 |
| Merchants'. | 1011,0 | 77.5 | 1,804,3 | 12.8 | 120.0 | 146,6 | 76,3 | 2,097.4 |
| Nassau Nat | 300,0 | 806,2 | $5.097,0$ | 233.0 | 520.0 | 1,180, |  | 5.707,0 |
| Nat, City | 30000 | 598,4 | 3,389,0 | 151.0 | 308.0 | 424.0 | 2430 | 3,954,0 |
| North Side. | 100.0 | 183,8 | 1,356.8 | 26.6 | 89.0 | 46,5 | \$10.4 | 1.6:8,6 |
| Peoples. | 100,0 | 194,8 | 1.778.8 | 75.6 | 122,6 | 280,3 | 130.0 | 2,109,0 |
| 17th Ward | 100,0. | 98,4 | 720,9 | 10.8 | ots, 6 | 67,8 | 155,4 | 852, |
| Union...... | 300.0 | 184.2 | 3,229.0 | 105,0 | 210,0 | 287,0 | 633,0 | 4,084,0 |
| Wallabout. | 100,0 | 102,6 | 925,7 | 55.0 | 38,0 | 28,5 | 140,0 | 1,013,1 |
| Jerser City |  |  |  |  |  |  |  |  |
| Furst Nat... <br> Hudson Co. | 400,0 | 1,118,7 | 4,483,9 | 160,5 | 299,1 | 1,329.9 | 713. | 5,390,5 |
| National. | 250,0 | 663,4 | 2.228.0 | 82.3 | 71.7 | 483.4 | 310,3 | 2,377,0 |
| Second Nat. | 250,0 | 122,4 | 954,6 | 63,8 | 18,3 | 118,6 | 9,3 | 896,6 |
| Third Nat.. | 200,0 | $3 \mathrm{Ul}, 4$ | 1,463,3 | 48,0 | 69,4 | 484,0 | 25,0 | 1,870,2 |
| Hoborin. |  |  |  |  |  |  |  |  |
| First Nat... | 110,0 | 546,3 164,2 | $\begin{aligned} & 2,638,8 \\ & 1,343,2 \end{aligned}$ | $\begin{array}{r} 157,2 \\ 43,2 \end{array}$ | 18.3 58.9 | $\begin{array}{r}192.4 \\ 60.8 \\ \hline\end{array}$ | 383.1 | 2,774.8 |
| Second Nat. | 125.0 | 169,2 | 1.393 .2 | 43,2 | 58,9 | 60.8 | 70.0 | 1,388. |
| Tot. Ang1 | 117370 | 134490 | 1241573 | 5.032,2 | 6.945.7 | 141445 | $7.690 .9$ | 1375247 |
| Tot. Aug 5 | 116370 | 131490 | 1239998 | 5,766.9 | 6.534 .9 | 146857 | 8.515 .7 | 1387967 |
| Tot. J'ly 29 | 116370 | 134490 | 1231898 | 5,655,9 | 7,225,3 | 147536 | 3,008,6 | 1392051 |

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

| BANK. | $\begin{aligned} & \text { capuatis } \\ & \text { sierp) } \end{aligned}$ | Lovans. | specie. | Leyats. | $\begin{gathered} \text { PIP. } \\ \text { posits. } 1 \end{gathered}$ | $\begin{aligned} & \text { Ciren. } \\ & \text { lateon. } \end{aligned}$ | Clearling. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Jiy } 1$ |  |  |  |  |  |  |  |
|  | 205.4 | 1448474 1461637 183 |  | 80,41 | 119974 | 48,814,6 | 1,402, 125,7 |
| Aug ${ }^{\text {ang }}$ | 205,465, | 11398914 | 221,391,0 |  | 111866592 |  |  |
|  |  |  |  |  |  |  |  |
| Aug 5 | 4. |  | 16.913:0 | 0,8 | 323,6 | 7,753,11 | 144,9\%99, ${ }^{\text {1 }}$ |
| Aug1 |  | 192,353,0 | 16,588,0 | 6,659,0 | 222,us8,0 | 7,74: | 131,147,7 |
| J'1926 | 47,960,0 | 22 (1, 895, |  |  | 263,56 | 2,775,0 | 121.011,9 |
| Aug ${ }^{\text {a }}$ | $48,835,0$ | 20 |  |  |  | (2,848,0) | 132,503,5 |
| $\dagger$ Including for Boston and Phladelphia tho item "due to other banks," and also Government deposits. For Boston these Government deposit amounted on Aurust $\overline{0}$ to $\$ 1,415,000$; on July 29 to $\$ 1,431,000$. |  |  |  |  |  |  |  |

Imports and Exports for the Week.-The following aro the imports at New York for the week ending for dry goods Aug. 10 ind for the week ending for general merchandise Aug. 11; also totals since beginning first week January. FOREIGN IMPORTS.

| for week. | 1905. | 1904. | 1913. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| 1ry Goots. <br> General Dlerchandise | $\$ 2,836,821$ $7,949,748$ | $\$ 2,364.0139$ <br> 8,099.574 | $\$ 2.538 .990$ | $\begin{aligned} & \$ 2.077 .192 \\ & 7,058.808 \end{aligned}$ |
| Total. | \$10,786,569 | \$10,463,613 | \$10,276,396 | \$9,735,800 |
| $\begin{aligned} & \text { Since Jan. } 1 . \\ & \text { Dry Goods............... } \\ & \text { General Merchandise } \end{aligned}$ | $\begin{aligned} & \$ 86,063,744 \\ & 343,419,098 \end{aligned}$ | $\begin{aligned} & \$ 74,047,371 \\ & 288,858,897 \end{aligned}$ | $\begin{aligned} & \$ 83,444,127 \\ & 286,714.4 v \end{aligned}$ | $\begin{aligned} & 460,502,818 \\ & \hline 264,546,815 \end{aligned}$ |
| Total 32 weeks | 4429,482,842 | \$362,906,268 | 8370,158,535 | \$341,099,63 |

The imports of dry goods for one week later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Aug. 14, and from January 1 to date. EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1905. | 1904. | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.......... | \$11,084,268 | $\$ 8,373,7108$ | $\$ 8.478,731$ | \$38.236,016 |

Total 32 weeks...... $\overline{\$ 324,653,624} \xlongequal[\$ 296,087.799]{+310,114.9 .54} \overline{\$ 295,660,276}$ Note.-As the figures of exports as reported by the New York Custom House from week to week frequently show divergence from the monthly the totals by addung to or deducting from the amount 'previously reported."

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 12 and since Jan. 1, 1905, and for the corresponding periods in 1904 and 1903.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK

| Cold. | Exporis. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weet. | Since Jan. 1. | week. | Since Jan. 1. |
| Great Britain |  | \$1.500 |  | 4330,922 |
| France...................... |  | 25,236,52 ${ }^{\text {, }}$ |  | 4,266,136 |
| Germany West Indies.................... | ¢5,000 | 129,621 | \%264 | 31,831 |
| Mexioo. | 2,000 | 75,300 | 2,483 | 194,517 |
| South America......... |  | 7,250,000 | 10,440 | 945, 182 |
| All other countries... | …...... | 9,010 | 1,978 | 122.317 |
| Total 1905. | *7,000 | \$37,700,487 | \$19,371 | \$6,391,210 |
| Total 1904. | 3,008,377 | 67,487,793 | 8.550 | $6,429,764$ $3,694,717$ |
| Total 1903.. Silver. | 1,200 | 32,809,601 | 10,842 | 3,694,717 |
| Great Britain.. | \$570,199 | \$18,356,864 | ......... |  |
| France |  | 538.335 |  | \$12,566 |
| Wermany Indies | 839 | 112,802 | ¢1,264 | 58,116 |
| Mexlco ... |  | 4,000 | 18,540 | 901.447 |
| South America.... |  | 687,4.49 | 1.268 | 1,223,305 |
| Total 1905 | \$571,038 | \$19,720,906 | 421.072 | \$2,216.541 |
| Total 1904 | 745,245 | 20,312,779 | 3,324 | ,607.5\%8 |
| Total 1903. | 514.676 | 20,258.558 | 28.1056 | 1,051,018 |

Of the above imports for the week in $1905, \$ 4,379$ were American gold coin and $\$ 706$ American silver coin. Of the exports during the same time, $\$ 7,000$ were American gold coin and -were American silver coin.

Auction Sales.-See page preceding.
ganking and ginauxial.
Spencer Trask \& Co.,
We transact a general banking business; sell and purchase investment securities; issue circulars describing short-term and long-term high-grade bonds; execute commission orders upon the New York We also have special representatives in all of the principal cities.

Branch Office, Albany, N.Y. William and Pine Sts., New York.
MOFFAT \& WHITE, Members Nev York Stock Exchange.
5 NASSAU STREET, HANOVER BANK BUILDING,
Dealers in Investment Securities. COMMISSION ORDERS EXECUTED FOR CASH ONIX.

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## For Dutedends see page 649 .

WALL STREET, FRIDAY, AUO. 18 1905.-5 P. M.
The Money Market and Financial Situation.-lnereasing activity and a buoyant tone were the notable characteristics of the security markets this week up to the close of business on Thursday. To-day there was a general ratetion during the early hours, claimed to be due to profittaking sales more than to any change in conditions affeet ing values. It is evident, however, that in many eases security prices are abnormally high, having discounted all the favorable developments of which there is any likelihond and such a reaction as occurred is quite sure to follow liberal offerings from any cause.

The characteristies noted imply that the crop situation as outlined in these columns from week to week for some time past is more effective in Wall Street and that there has been ground for hope that the peace conference wlll end in a satisfactory agreement

Weather reports from the wheat and corn belt continue to be highly favorable, indicating that we shall have a large surplus of both cereals for exports and the Government report of international trade for the month of July, just given out, suggests that the export movement of agricultural products, in anticipation of abundant harvests, has already begun. It is as yet of course too early to form a reliable estimate of the cotton crop, but the prospects in the more northern agricultural districts are such as to have established a good deal of confidence in railway and financial circles. The large orders recently placed for steel rails and other equipment show that the railroads are preparing for heavy traffic and a prosperous ycar.

The money market is somewhat sensitive, but rates for actual business have generally ruled low during the week.

The open market rates for call loans on the Stock Ex change during the weck on stock and bond collaterals have ranged from $11 / 2$ to $21 / 2 \mathrm{p}$. c. To-clay's rates on call were 2 (a) 21/4 p.c. Prime commercial paper quoted at 4@41/4 p. for endorsements and $41 / 1$ @ $41 / 2 \mathrm{p}$. c. for best single names.

The Bank of England weckly statement on Thursday showed an increase in bullion of $£ 281,974$ and the pereent age of reserve to liabilities was 45.81 , against 46.72 last week, the discount rate remaining unchanged at $21 / 2$ per cent. The Bank of France shows an increase of $5,325,000$ franes in gold.

|  | $\begin{gathered} 1465 \\ \text { Aug } 12 \end{gathered}$ | $\left\{\begin{array}{c} \text { Differences } \\ \text { from } \\ \text { mrevious week } \end{array}\right.$ | $\begin{gathered} 1.904 \\ \text { Aug } 13 \end{gathered}$ | $\begin{aligned} & 1903 \\ & \text { Aug } 15 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| C.1pital | 115.9172 .700 | \$ | 115.972,700 | $110.422,700$ |
| surpl | 139.492 .800 |  | 134,323,400 | 129,661,210 |
| Cranse | 39.891 .400 50467 | 0 | 1,096.491,400 | 908.345.600 |
|  | 1,186.659,200 | Dee 10,467,100 | 1,207,182.500 | 903,335, 300 |
| Slecie | 2\%1.3!י1.000 | Dec 713,3n0 | 276,854,400 | 170,630,900 |
| Lees | 20,600 | Dec 1,220,200 | 82,659,700 | 76,766,500 |
| Hes | 30 | Deo 1,9 | 3.9 | 247.397.400 |
| 25 p . c. of deposits | 296,664,800 | Dec 2,616.775 | 301.783,125 | 225, 233,825 |
| Surplus reserve: | 12,846.800 | Inc 683,275 | 57.731,475 | 21,563,575 |
| * $\$ 8,453,600$ United States deposits included. against $\$ 8.466,700$ last week and $\$ 23,374,200$ the corresponding week of 1904 . With these United States deposits elimnated, the surplus reserre would be $\$ 14,962,700$ on Augast i2 and $\$ 14,280,200$ on Avgust 5 . |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Foreign Exchange. - The market was irregular, though generally firm, early in the week, becoming stronger after
Wednesday, owing to a good demand and a scarcity of bills, and closing steady

To-day's (Friday's) nominal rates for sterling exehange were $4851 / 2$ for sixty day and $4871 / 2$ for sight. To-day's (Friday's) actual rates for sterling exchange were 48475 (a) 48485 for long, $4 \times 665 @ 48675$ for short and $487(a, 48710$ for cables. Commercial on banks, $48450 @ 48460$, and documents for payment, $4833 / 4 @ 48490$. Cotton for payment, $4833 / 4 @ 4837 / 8$; cotton for acceptance, 48450 @ 43460 , and grain for payment, $48480 @ 48490$.

To-day's (Friday's) artual rates for Paris bankers' francs Were $5191 / 8 a @ 5181 / 8$ for long and $5167 / 8 a @ 167 / 8 d$ for short Germany bankers' marks were $943 / 4$ @ $9413-16 d$ for long and $951 / 3 @ 953-16 d$ for short. Amsterdam bankers' guilders were 40 5-16a@40 5-16 for short.

Exchange at Paris on London to-day, $25 \mathrm{f} .171 / 2 \mathrm{c}$.; week's range, 25 f .19 c . high and $25 \mathrm{f} .171 / 2 \mathrm{c}$. low.
The week's range for exchange rates were:


The following were the rates for domestic exchange on New York at the under-mentioned cities to-day: Savannah buying 50e. per $\$ 1,000$ discount; selling 75 c . per $\$ 1,000$ pre
mium; Charleston, 12 yse. per $\$ 1,000$ premium; New Or mium; Charleston, $121 /$ ec. per $\$ 1,000$ premium; New Or-
leans bank, 40 c. per $\$ 1,000$ dis.; commercial, 60 c. per $\$ 1,008$
dis.: Chicago, 30c. per $\$ 1,000$ clis.; St. Lonis, 30c. per $\$ 1,000$ dis.; San Franciseo, 30 c . per $\$ 1,000$ prem.
State and Railroad Bonds.-Sales of state bonls at tho l3oard include $\$ 100,000$ Virginia $8 s$ def, tr. ree, at 15 to 15 年
The bond market has been more netive on a better in estment demand and the larger volume of business has been well distributed throughout the list. Japanese issucs have been in better faror, the transactions in then having been on a large scale. Union lacific convertible 4 s accompanied the shares in an upward movement, showing a gain of over 2 points.
United States Bonds. - No sales of Government bonds have been reported at the Board this week. The following are the daily closing quotations; for yearly range see third page follouein!.

|  | $\begin{array}{\|l\|} \text { Tnterest } \\ \text { P'eriods } \end{array}$ | ${ }^{\text {A }}$ A | Aug | ${ }_{15}^{\text {A } 19}$ |  | ${ }_{17} \begin{gathered}\text { Aug } \\ 7\end{gathered}$ | ${ }_{18} 18$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 1930 | -Jan | -104 | ${ }^{10,10, k}$ | - 114 | ${ }^{1114} 4_{8}$ |  |  |
| -2s, 1830 -........cou1 | Q -Jan | *10.2 | +10t | *104 | +104 | +104 |  |
|  |  |  |  |  |  |  |  |
| 38, 1918. | Q-Veb |  | ${ }^{+10314}$ | -1034 | -10314 |  |  |
|  | Q-Feb | * $103{ }^{1}{ }^{1}$ | ${ }^{10314}$ | *10324 | +103 ${ }_{4}$ | -10314 |  |
| 8s, 1918, small...ceny | Q -Feb | +103 | +103 | * 1138 | - 103 | -103 |  |
| 4s. 1907-.......regist | Q-Jan | -104 | +104 | -10.4 | *194 | -104 | 4104 |
| 48, $19617 . . . . . . .$. coll |  | ${ }_{*}^{* 104}$ | +104 |  |  |  |  |
|  | Q-V |  | +1322 | $1322{ }^{2}$ | -132.3 | +1322 |  |

Railroad and Miscellaneous Stocks.-The stock market has broadened eonsiderably during the week and the volume of business has largely increased, the transactions on Thursday amounting to nearly $1,200,000$ shares. The movement of prices has been decidedly irregular, although in most case. it lias been upward. The exceptional features, both higher and lower, are issues that have recently been prominent Lackawanna lost 20 points of the advance noted last weck Central of New Jersey 4 points, Illinois Central and Atlantic Coast Line nearly 3 points.
On the other hand, Great Northern made a further gain of 20 points to 326, Missouri Pacifie nearly 6 to $1071 / 2$, Reading nearly 5 to $1131 / 8$ and Union Pacific and Northern Pacific over 4 to $1371 / 2$ and 215 , respectively. Miehigan Contral sold at 154 , an advance of 14 points within the weck, and the highest price recorded since 1902 , while such representative stocks as Pennsylvania, New York Central and Atchison are less than a point higher than last week, and St. Paul, Canadian Pacific and Lonis. \& Nash. fractionally lower.

The inclustrials have generally moved within a narrow range. Pullman is an exceptional feature, selling at 258 as against 240 last week, and American Tobacco preferred advanced $51 / 2$ points during the same period. All the iron and steel issues and copper stocks have been active and strong on trade conditions and Central Leather has recovered somewhat from the depression noted in our last
For daily volume of business see page 659.
The following sales have cceurred this week of shares not represented in our detailed list on the pages which follow.


Outside Market. -The outside market has been influenced more or less this week by the buoyancy on the Stock Exchange. From a condition of moderate activity business steadily increased until Thursday, when, with a gencral upward movement, transactions were larger than for several days past. A feature of the week was the rise of Northern Sceurities to $1901 / 2$, the highest price on record, the stock having gained steadily from $1823 / 4$ on Monday with transactions for the weck of about 11,000 shares it closes to-day at 189. The "Stubs" moved between $2371 / 2$ and $2871 / 2$, ending to-chay at 275 . The copper stocks, on the extremely favorable reports regarding the copper trade, were actively dealt in, 13 ritish Columbia showing large sales at an advance from $73 / 8$ to $\leqslant 1 / 2$. United Copper common made the greatest gain with a rise of $53 / 8$ points to $371 / 2$, casing off to 35 and ending the week at $363 / 8$. Greene Consolidated Copper sold ex div. at $241 / 4$, then rose to $251 / 4$ and ran off to-day to $241 / 2$. Chicago Subway has fluctuated widely on news from Chicago of an alleged over-capitalization and faulty construction of tunnels; it advanced to $871 / 8$, sank to $821 / 2$ and subsequently recovered to $851 / 2$. Interborough Rapid Transit advanced to $2193 / 8$, weakening to 214, at which it closed. Bethlehem Steel common advanced from 33 to $343 / 4$, with final sale to-clay at $343 / 8$; the prefrred lost a point to 90 later, alvancing to $911 / 2$. Standard in-day at $615(6,6183 / 4$ ex div. of 6 per rent. International Nickel common advanced from 17 to $201 / 1$; the preferred also gaining $31 / 2$ points to $591 / 2$. Otis liferator common rose from 59 to $177 / 2$. with last sale at 66.
Uutside quolations will be found on page e859

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

| STOCKS－HIGHEST AND LOWRST SALA PRICES |  |  |  |  |  | STOCKS <br> NEW YORK BTOCK EXCHANGE | Sales of the Week share | Kange for Year 1805 On basis of 100－8hare lots |  | Range for Prevtous Year（1904） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Aug } 12$ | $A u g$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ch．T＇opekadSanta F＇ |  |  |  |  |  |
| 10 | 10：33104 | $103{ }^{1} 104$ | $103^{7} 104$ | 104\％ 4115 | 10341045 |  | 51 | 99 Ja | $10 \overline{0}$ Aug17 | $8_{6}$ |  |
| 167 | $187{ }^{4} 1619$ | $110 \% 168$ | $167^{2} 169$ | $167{ }^{\text {m }} 169$ | $155 \% 10$ | Atlantio Coast Line i ǐ．．． |  | Jan | 170 Apr 24 | ${ }^{\text {c }}$ |  |
| ${ }_{4100}^{1155^{5}}{ }_{101} 116$ | $\begin{array}{r} 1164117 \\ \cdot 100 \end{array}$ | $x\|\|x\|$ | $\begin{array}{rl} 113 \kappa^{2} & 114 \\ 99 \end{array}$ | $1131_{2}^{N} 1144^{2}$ | 1138 |  |  |  | $117{ }^{\text {Aug14 }}$ |  | 0514 Deo |
| $\begin{gathered} 100 \\ 69_{4} \\ 101 \\ 69{ }^{3} \end{gathered}$ | $\begin{array}{rl} 100 & 102 \\ 63 \mathrm{H}_{2} \\ \hline \end{array}$ | $\begin{gathered} x 97 \\ 6 y_{4} \end{gathered}$ | $\begin{array}{ll} 95 & 99 \\ 70 & 7\left(3_{4}\right. \end{array}$ | $\begin{array}{cc} 415 \\ 70 & 700_{8} \end{array}$ | （9） | Brooklyn Rapini Transit． | $\left.\begin{aligned} & 51 \\ & 120 \end{aligned} \right\rvert\,$ | $\begin{array}{ll} 917 \mathrm{Mar} \\ \mathrm{Mj} \end{array}$ | 100 Angly | $370^{8} \mathrm{Feb}$ | $965_{2}$ Oct 70 L Nov |
|  |  | 2012 |  | （1） | $38 \mathrm{Hf}^{3} 8$ | Buffalo \＆Susque，pref．．． |  | 57 | 91.2 Muy 13 |  |  |
| ${ }^{15878159}$ | 159161 | $153^{3} 160$ | 1592180 | 1593 L 1611 |  | （ anailan | $6,5501$ | 109\％Jan $2^{5}$ | $161{ }^{2}$ A Aug 14 | 10942 Mal | $1: 1534 \text { Oct }$ |
| $\begin{array}{r} 731_{4}^{73} \\ 216-218 \end{array}$ | $\begin{array}{r} 73674 \\ 218 \end{array}$ | 70 216 218 |  |  | ${ }^{*} 711^{114} 4314$ | Centr | $\begin{aligned} & 1,600 \\ & 1,700 \end{aligned}$ | $1978 \text { Jan } 11$ | $\begin{array}{r} 743 \text { Auglid } \\ 220 \\ \hline \end{array}$ | $\begin{array}{r} 64 \\ \mathrm{Ap} \\ 154 \mathrm{~L}_{2} \mathrm{FeU} \end{array}$ | $12 \text { Nov }$ |
| ${ }^{4} 5$ | 5 | E | $2{ }^{1}$ | 2 | $563 / 4575$ | Chesapcake \＆ | 63，400 | 45 מ，Mayz？ | $60 L_{8} \mathrm{Mag} 21$ | $28{ }^{2} 4$ |  |
|  | ${ }^{3} 31$ |  | ＊40 | －40） $41{ }^{3}$ | 411410 | Chicago \＆A | 400 | 31 May2． | $44^{2}$ Marls | $3{ }^{3}$ Jan | 47.4 Nov |
| ＊ | ＊ 78 | 81 | $1{ }^{1}$ |  | ${ }_{22}{ }^{814}$ | Chicako pref．．．．．．．．．．．．． | 600 83,500 | 17 | 8334 | 75. | ar |
| ＊ | ＊ 85 |  |  |  |  | Do 4 p | 位 | $83^{3 / 4}$ М |  | $80{ }^{2}$ J＇ly |  |
| ＊ | $71{ }^{\circ}$ |  | \％ | $\begin{array}{llll}71 & 713_{4}\end{array}$ |  | Do ${ }^{\text {s p．c．pref．＂A＂．}}$ | 0 | 60 J＇ne | 72 Aug19 | 472 Jnt | $74^{3 / 4}$ Nor |
| 18 |  |  |  |  | 34 ${ }^{3} 8.3518$ |  |  | 29 May2 | 1872 Apr 17 | 20 J＇110 | 3942 Nov |
|  | ${ }_{191}{ }^{844^{7}{ }^{7} 191}$ | － 190 |  |  |  | Chicago Mitw．\＆St．Panl． Do pref | $\begin{array}{r} 112,125 \\ 225 \end{array}$ | $188{ }^{188}$ May ${ }^{\text {a }}$ |  | $\left\lvert\, \begin{array}{ll} 1374 \\ 173 \\ 1780 \\ \text { Nob } \end{array}\right.$ | $\begin{aligned} & 177^{5} \mathrm{Dec} \\ & 1 \times 7_{8} \text { ()ct } \end{aligned}$ |
| － 2224.3 | 22314 224 | 22334224 | $223 \quad 224$ | $2223^{3} 2244^{2}$ | $20^{103} 224$ | Cht cago \＆Norti Weateru | 10，800 | a1903／8 J ne ${ }^{\text {a }}$ | 249 Jan 31 |  | i，Deo |
|  |  |  | 248 |  |  |  |  | 234 Jan 13 | 26512 F |  |  |
|  |  |  | ＊ $\begin{array}{r}195 \\ * 195 \\ 209\end{array}$ | ${ }_{*}{ }^{1} 193$ |  |  |  | ${ }^{5} 5$ |  |  |  |
| 185 | 8 |  |  |  | 196200 |  |  |  | Jan ${ }^{\text {dine }}$ | ${ }^{6163}$ Apl | 08 |
| ＊38 $40{ }^{1} 4$ | －38i， $40^{1} 4$ | $1{ }_{4}$ | 3838 | $40^{1}$ | $40 \cdot 4$ |  |  | 1712 | $421_{2}$ J | 114 |  |
| ＊ $8^{34} 4$ | 12 | 7 | $8^{82} 8^{812}$ |  | $4^{18} 89^{91} 4$ | Chica | 1，900 | $1{ }^{1}$ | 13. | 1 |  |
| ＊ 38 |  |  |  |  |  |  |  | J＇ly 22 | 54 | 29 Mas | or |
| 100 | $1021_{4}^{104} 10{ }^{2}$ | $10.3 \mathrm{~L}_{2} 104$ | 118 | 103103 | $\begin{array}{ll}102 \\ 118 & 1032 \\ 128\end{array}$ | C |  | $\begin{gathered} 90 \text { Jan } 14 \\ 1154 J^{\prime} 1 \mathrm{a} \end{gathered}$ | $\left\|\begin{array}{ll} 111 & \operatorname{Mar} 21 \\ 1214_{4} \end{array}\right\|$ | W |  |
| ${ }_{2}{ }_{2}{ }_{7}{ }^{3}$ |  |  |  |  |  |  |  |  |  |  | OV |
|  | （i） |  | 2 |  | $623_{8} \quad 6.238$ | Do |  | 52 Ma | 84 | 48 J＇n | ${ }^{3} 3^{8}$ Dec |
| 31178 |  | $40^{14} 4113_{8}$ |  |  |  | dor |  | $322_{2} \mathrm{May}$ |  | 178 」 ${ }^{\text {¢ }}$ | －or |
| $\bigcirc 13{ }^{13}$ | $21711_{2} 2$ | 2 | $213{ }^{2154}$ | 21 |  | deware |  | 1 |  | 14 | eo |
|  | $470 \quad 479$ | 46 |  |  |  | Delaw．Laek．\＆West＇n |  |  | 470 Ang 11 | $250{ }^{2} \mathrm{Feb}$ | eo |
| ${ }_{2}{ }_{2}$ |  | $4^{7} 8$ | $341_{2} 35$ | $345_{8} 35{ }^{1}$ | $353883{ }^{3}$ | D |  | 274 May |  |  | 30．78 Nov |
| $71_{4} 87{ }^{\text {c／}}$ | $11_{4}$ |  |  | 895 890 | $3{ }^{2} 84$ |  |  |  |  |  | 89 Deo |
| $\dot{\square}$ | $\cdots$ | ${ }_{4}$ | ${ }^{2}$ |  | － |  |  | $76{ }^{1} \mathrm{~J}$ Jan | 95 J＇ne22 | $60^{18} \mathrm{y}^{\prime} \mathrm{nt}$ | ${ }_{7 y_{4}}$ Dec |
| $16 \% 8$ | 2 | 1 | $16^{*} 81$ | $314_{4}^{4} 16{ }^{5}{ }^{5}$ | 1616 | Dulnch S |  | $11{ }^{3} 4$ May ${ }^{2}$ | 17 L Jan 22 |  | － 0 |
| 35 | ， | 35 | \％ | 36 | $34^{3} 4$ | Do |  | 21 Muy＜2 | 7 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\left.7{ }^{5}\right)^{8} 8$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | －73 75 |  |  |  | ． | J＇1 | 75 |  |  |
| 95916 | ＊ | 0 | ＊90 100 | 100 |  |  |  | 90 Fe | 96 |  | 83 Nor |
| $305 \quad 307$ ¢ | ：308 $\mathrm{I}_{2}$ 1314 | 4318 | 14：4317 | $315123 \% 6$ | $320 \quad 325$ |  | 30，10u |  |  |  | $122^{2}$ Dec |
|  |  |  |  |  |  |  |  | 83 Febl6 |  | TI |  |
| ＊91 |  |  |  | 23 |  |  |  |  |  |  |  |
|  | －924 ${ }^{\text {d }}$ |  |  |  |  |  |  | 40 Ja | $9678^{7}$ Mari3 |  |  |
| $\left.17 \times 7_{8} 170\right)^{3}$ | $177^{4} 47$ |  | $1767^{1 / 179}$ | $178179{ }^{1}$ |  |  | 11，689 | $152^{3}$ Ja | 80：8 | ， | c |
| ＊2312\％ 2.14 | ${ }^{2} \times 33_{4}$ | $19^{9} 9$ | $29{ }^{29} 8291_{4}$ | $2978{ }^{29} 8$ | 1789428 | Wa |  | 24 Ma |  | J＇ne | 33 Nor |
| ＊53 ${ }^{1}$ | $\mathrm{i}_{2}$ | 67 | $57{ }^{5} 47^{3} 4$ | 57 | $56{ }^{5} 5$ |  | 4，400 | 50 MaylU | $58{ }^{3} \mathrm{EE}$ | 32 Feb |  |
| ＊ 82 |  |  |  | 83,38 | ＊ 8.312 | C．Ft．S．\＆ |  |  | $84{ }^{\text {L }}$ Narle |  |  |
| ＊ 2688 | 27 | 5 | 27 | $27{ }^{3} 4$ | $272_{2} \quad 272_{2}$ | Cit | \％，700 | 52 ${ }^{\text {a }}$ May ${ }^{\text {a }}$ | Febl4 | b |  |
|  |  |  | －35 |  | ＋5！ |  | ， | 3 | 4＊12 Marl4 |  | ${ }_{\text {ov }}$ |
|  | \％ 36 | ＊93 98 | － 47 ！ 18 | ． | ＊ 969 | 1. | 80 | 91 J＇ueli |  |  | 105 Oct |
| 320820 | 320 | ， | ＊330 330 | 3201330 | 315325 |  |  | 290 Jas | 350 | 2245 N | － |
| $60 \quad 60$ | 62 d |  | ［08 63 | $611_{2} 6$ |  |  |  | 50La May | 10 A | 46 Maj | 2 Nov |
| 14.42 | 150 | 50 ${ }_{2}$ | 151 | $151-1513_{4}$ | 149 的 151 | Louisrille \＆ |  | 113142 J | 15644 Apr ${ }^{2} 6$ |  |  |
| 166 | $167{ }^{1}$ | 167 | 167． 15742 | 1673167 | $11^{16,3_{4}} 167$ |  |  | 161 May 1 | 175 Feb 9 | 3934．1a1 |  |
|  |  |  |  |  |  |  |  | $1{ }^{1} 4{ }^{3}$ Jau ${ }^{\text {a }}$ |  |  |  |
| $12.2{ }^{1}$ |  |  | 1234244 | ${ }^{7}{ }^{8}$ |  | $\begin{array}{\|l\|l\|} \text { Metro } \\ \text { Mex } \end{array}$ | 47，120 | $18{ }^{14}$ May |  |  |  |
| 135146 | 14 | 1419153 | ＋145 160 |  | 120101 | ． |  | 名30 J Jne | 50 Feb 1. | 119 ${ }^{2}$ |  |
|  |  |  |  | $\times 6570$ |  | Minneapola | 00 | $56{ }^{\text {L } 2 ~ J a u ~}$ | 70 A | 40 J＇ut | $66^{3}{ }^{3}$ Jan |
|  |  |  |  |  |  | Do pr |  |  |  |  | 96i2 Sep |
|  | $140 \quad 140{ }^{3}$ |  | 14014 $1^{1413}{ }_{4}$ | 142 | 14114 | Minn．S．P． |  | ${ }^{2} \mathrm{~J}$ Ja | $14.32_{2} \mathrm{~A}$ | － | 950 |
| 186 | $1666_{2} 1666^{2}$ |  |  | $1653_{8}$ | $1653_{4} 1661_{2}$ | Do p |  |  |  |  | 150 Oet |
| $30 L_{4} 31$ | $317_{8}$ |  |  |  | － | Ka |  |  | 3438 | $14.3 \mathrm{Feb}$ | 6， 8 Nov |
| 1014102 |  |  |  |  |  |  |  | 564 | $110$ |  |  |
| 150 | $+150 \quad 1$ |  |  |  |  |  |  | Jab |  |  |  |
| $38^{1}$ | $33^{3} 3_{4} 39^{3} 4$ | －394 |  |  |  | Nat．or ． mex ，hou－cum．n |  | ${ }_{3} 318{ }^{1} \mathrm{Ma}$ | 4. |  | － |
| $207_{8} 211_{4}^{4}$ |  |  |  |  |  |  |  | de | $242{ }_{2}$ Jan－10 |  | Nov |
| 153.154 | 15 |  | $104{ }^{1}{ }^{2} 155^{5} 7_{8}$ | 15.54 | 543 156 | N．Y．Cun | 112．00 | －363 May 22 | 72 |  | Dee |
| $833^{3} 54$ |  | ＊534 54.8 | －53 54 | 53 | 53 53 | N．Y．Chic |  |  |  | 25 May | $?$ Deo |
| 116120 | 10 | ${ }^{*} 116120$ | 1115 | －116 120 | －116i 120 | Do 18t |  | 115 Marl3 | 122 2 L Ja | 101 | jot |
|  |  |  | －8．2 |  | －80 |  |  | May | 85 Ap |  | D |
| 208 | $2031208{ }^{2}$ | $3^{2} 21083_{8} 208{ }^{18}$ | －204 210 | 208 203 | ¢05 $2081_{2}$ | N．Y．N．H |  | 194 May2 2 | 211 Augl1 |  | $4 y$ Oct |
| $54^{1 / 4}$ | $\begin{array}{llll}5514 & 5 & 0^{7} 6\end{array}$ |  | 50.5 | 554 5 ${ }^{4}$ | 514 ${ }^{3} 450$ | N．Y．Ontarıo | 27．00 | $40^{3} 8 \mathrm{Jan} 5$ | 64 Mar30 | 1938 Mal | $47{ }^{4} \mathrm{Oct}$ |
| $8{ }^{\text {ti }}$ |  |  | 50 | ${ }_{4} 4$ |  | Norfolk \＆W | 100 | \％6 Haylu | $88 \mathrm{~L}_{2}$ Marll |  | $\mathrm{SO}_{5}^{2}$ Dec |
| 209 294 | 211 21434 |  | +90 211 | － 21.4 | 95 | Do adjus |  |  | 96 An | 88 May | 5 D |
| 9545 |  | ＊95 ${ }^{2}$ | $25^{3} 7_{8} 197$ |  | ${ }_{9776}^{127_{8}^{8}}$ |  | 3. | 734． $\sin 17$ | $98 L_{2}$ Feb 7 |  | ¢i¢20 |
| 104110 | －104 110 | －104 110 | ＋104 110 |  | $104{ }^{6} 110$ | Do 1st |  | 100 Jan 3 | 108 Feb 6 | $y^{5}$ J＇ly | 01 Sep |
| 496 | 5197 |  |  | 151 | ＋98 $\mathrm{L}_{2} 100$ | Do 2 d |  | 80 Jan 12 | $93^{2}$ Aug17 | 61 ${ }^{\text {a Jau }}$ | $86^{13}$ Dec |
| $1441_{4} 144 u_{4}$ | ${ }_{* 41}^{1943^{3}} 1145^{3}$ | ${ }_{-443^{3}} 145^{3 / 4}$ | $\begin{aligned} & 1443^{3} \\ & \times 2454 \\ & 4 \end{aligned}$ | $145141457^{2}$ | $145{ }^{1} 140^{2} L_{2}$ | Pennsylvan |  |  | $147{ }^{3} 4_{4}$ Mar ${ }^{13}$ | $\begin{array}{\|l\|ll\|} 11 & 1 & 1 \\ 17 \\ \text { Ma } \end{array}$ | 41）Dec |
|  | ＊41 44 | ＊38 43 | $\begin{array}{cc}  \\ & 39 \\ \hline \end{array}$ | ＊40 4 | ＊40 44 | Feoria\＆E Pore Marq |  | $\begin{array}{cc} 27 & \text { Jau } 25 \\ 77 & \text { Jau } \end{array}$ |  | $\begin{array}{ll} 17 & \text { Mal } \\ 74 \text { 2 J'ne } \end{array}$ | 3.22 Dec <br> $81 \boldsymbol{i}^{3} \mathrm{~J}$ Jan |
|  |  |  |  |  | 81 | Do pr | i，iou． | $73^{18} J^{\prime \prime} 1 y^{1} 2$ | 872 | ¢8 | 79 ¢ Nov |
| 80 | 116 110 |  | 1 | ＋ 116 | 82 | （tsl）． |  | 115 Febl | 1 | 90 A | Deo |
| 110 10734 110 |  | ${ }_{1010}^{110}$ | 1 |  | 1106113 |  |  |  |  | 90 ${ }_{38}{ }^{\text {a }}$ | ${ }_{5}{ }^{\text {De }} \mathrm{Dec}$ |
| ＊94 85 |  | $97^{87}$ |  |  | $11_{45}^{13} 1{ }_{4}$ | 18 | －9，100 | co Manys |  | 78 |  |
| 92：3 | 132．29 | 93 | $93 \quad 93 L_{2}$ | $933_{4}^{38}$ | $9^{93}{ }^{34} 9$ |  | 4.301 | 44 Jan 5 | 96 J＇ly 11 | $55^{2} 4 \mathrm{Feb}$ | 85 D |
| $3 \cdot L^{2}$ | ${ }_{4}$ | $31^{14}$ | $33^{33_{4}} \quad 34^{3} 3_{4}^{4}$ | $31580{ }^{15}$ | $33^{3} 3_{4}^{4} 434^{3} 4$ | Roek Island | ［44，500 | 24．${ }^{\text {a }}$ May 22 | 377 Jan 18 | 1918 1131 | 374 Nov |
| ${ }^{1} 1{ }^{\text {ch }}$ | 1714 | 7914 | 74 － | $743_{4}^{3} 801$ | $7988{ }^{4}$ | Do pr | 21，350 | 714 Mayz 2 | ys．Jan 4 | $57^{3 / 4}$ Jan |  |
| ＊ | $17{ }^{172}$ |  |  |  |  | t．Joseph | 1，500 | 12 Jne ${ }^{2}$ | 1824 Augla | 4 Mat | 18 Nov |
| $\begin{aligned} & * 532_{2} 57 \\ & -24 \\ & -25 \end{aligned}$ |  |  |  |  |  | Do 2 d |  |  | 533，Jan 21 | 35 | Su Not |
| －78 71 | 78．2 |  | ＊ 78 ¢ ${ }^{(4)}$ |  |  | St．Do L． 2 S．E | $\begin{aligned} & 2, i 00 \\ & 1,000 \end{aligned}$ | 73 －Mnay | $2 J_{4} \mathrm{Feb}$ ： | 261 ${ }^{161}$ | ${ }_{79 \mathrm{sm}}^{4} \mathrm{Nor}$ |
| $68.8{ }^{3} 69$ | 6970 |  | $70^{13}{ }^{13}{ }^{33_{4}}$ |  |  | St．L．\＆ | $16,700$ | 61 May＇6 |  | ¢！${ }^{\text {¢ Jau }}$ | $72 L_{2}$ Deo |
| 185.195 | 185195 | ＋185 195 | ＋ | －180 195 | 18.195 | C．\＆E．I．coi |  | is Jan 30 | $194{ }_{2}$ J＇ver？ | 150 Jan | 185 Dec |
| 2 | 242 | 24725 | $25 \quad 2534$ | － | －0． | C． |  | 20 Mayez | 27 L2 Jan 201 | $y^{9} \mathrm{l}^{\text {J }}$ | $2 y$ jec |
| ${ }_{2} 6$ | $62{ }^{62}$ |  | $6.23^{3}$ | $43^{3} 35_{8} 64^{1}$ | $63-63{ }^{\text {c }}$ |  | ，18 | $5^{5} \mathrm{t}_{2} \mathrm{May} 1$ |  | $23^{3}$ J＇山 | $603_{4}$ Dec |
|  |  | ${ }^{5}$ |  |  |  | thern | 49，551 | ） | Fel | 2－1 | ${ }^{18} 8_{4}^{3} \mathrm{Nor}$ |
| 118 | 1184.18 |  | 11820 1194 | 1191419 | 1194119 | Do p |  | $115 s_{4} \text { Jan } 5$ | 1215 | 113 sep | $19.12 L^{2}$ Dec |
|  | 35435 |  | $35{ }^{1 / 4}$ | 35236 | 35.35 | Southeru Y | 45.700 | Masig | ${ }_{4}{ }^{3}$ | 184 Feb | 374 Dec |
|  |  | 494300 | ＊ 9810 | ${ }^{393} 99^{3} 100$ |  | Do |  | 9.7 Apr2s |  | $970{ }^{2}$ | ${ }^{4}$ Deo |
| － |  |  | $\times 8810$ | － 99100 |  | xas | 26，00 | $23^{3 / 3}$ Apr 24 | 41 Narl3 |  |  |
| $127^{1} 1274 L_{2}$ | 128：1 | 1 | $12-1+12$ | $1241_{4} 1281_{4}$ | 127581 \％ | huri are |  |  | 1. | 115 Ma | $13+$ ver |
|  | $34{ }^{3} 4$ | $341_{4} 313{ }^{5}$ | ＋34 3 ：3434 | 14 | $4{ }^{3}+34$ | Toledo Rmlway \＆ | 200 |  | 374.418 | 7 L | 272 |

БANKS AND TKUST COMPANIES—BRURとたっ \＆UUIA ごONS

| 15：4116\％ | вıи | A ${ }^{\prime}$ |  | But | $s k$ | 13anms | Bid | Ask |  | B6， | －Aッ＂ | bathlas | Bra |  | Banlis |  | Ask |
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| ¢以 уонк |  |  | Chemical | 4：10， | 4350 | Fith | 340 |  | Interburo fi．． | 145 | 153 | Wetrumatiof | 170 |  | Park | 500 |  |
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BANKS AND TRUST COMPANIES—BROKERS＇QUUTACIONS

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CHICAGO STOCK EXCHANGE-Stock Record-Daily, Weekly and Yeariy


Chicago Bond Record

| bonds <br> CHICAGOSTOCK EXCH'GE Werk Ending Auaust 18 | 콘 | $\begin{gathered} \text { Price } \\ \text { Friday } \\ \text { Aug. } 18 \end{gathered}$ | $\begin{aligned} & \text { Kang } \\ & \text { Nast } \end{aligned}$ |  | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } 1 \end{gathered}$ |
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| ple's Gias L |  |  | $2314{ }^{\text {J }}$ 'no'05 |  |  |
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| Consumers' Gas 1st 5s...193 |  |  |  |  |  |
| South Side Elev 4 Les...... 1931 |  |  |  |  |  |
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| Union |  |  |  |  |  |
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| U S Steel Corp 2 C 5s.....c1 |  |  |  |  |  |
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|  |  |  |  |  | $88 \quad 97$ |
| ote. |  |  |  |  |  |

Chicago Banks and Trust Companies

| NAME | $\begin{aligned} & \text { Outstand- } \\ & \text { ing } \\ & \text { Stock. } \end{aligned}$ | Surplus | Dividend Record |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\stackrel{\operatorname{In}}{2903}$ | $\stackrel{\ln }{1901}$ | $\left\|\begin{array}{l} \mathrm{Per} \\ \mathrm{iod} \end{array}\right\|$ |  | Paid |
| ankers | 2,000,000 | \$1,06 | © | 8 |  |  |  |
| Calumet Natio | 100,000 |  |  |  |  |  | 硡, |
| Chicago City | 200,000 | 168,801 | 13 | $8+5$ | J. |  | 5, 4 |
| Chicago Natio | 1,000,000 | 1,423,345. | 15 | $12+3$ |  |  | 5, 3 |
| Chicago Savings. | $\begin{aligned} & k 500,000 \\ & 2.000,000 \end{aligned}$ | -665, 314 |  |  |  |  |  |
| Continental Nation | 3,000,000 | 1,232,536 |  | 12 |  |  |  |
| Cook Co State Savings | 50,000 | 3,072 | 6 | 6 |  |  |  |
| Corn Exchauge Nat. | 3,000,000 | 3,561,208 | 12 | 12 | Q |  |  |
| Drexel state. | 200,000 | 16,274 | 6 | 6 |  | 15 |  |
| Drovers Dep N | 600,000 | - 274,492 | 8 | 8 |  |  |  |
| First Natlonal | 8,000,000 | 5,973,000 | \|12 | 12 |  |  |  |
| First Nat Englewoo | 100,000 | 106,770 | 10 | $6+4$ |  |  |  |
| Foreman Bros B'k'g Co | 500,000 | 627,237 | Priv | ate Ba |  |  |  |
| Fort Dearborn Nat | $\begin{array}{r} 1,000,000 \\ 500,000 \end{array}$ | 226,614 |  |  | Q.J |  |  |
| Hibernlan B'k'g As | 1,000,000 | 1,044,404 | $\ddot{8}$ | 8 |  |  |  |
| Home Sarings. | 100,000 | 155,785 | 10 | 10 |  |  |  |
| Manulacturers Bank | 200,000 | 11,589 |  |  |  |  |  |
| Muwaukee Ave State. | -250,000 | 263, 154 | 6 | 6 |  | J'ly |  |
| Nat Bank of Republic. | 2,000,000 | 952,610 | 15 |  |  |  |  |
| National Live Stock. | 1,000,000 | 1,302,966 | 15 | $12+3$ |  |  |  |
| North Side State Sav Oakland National... | 50,000 50,000 | 6,034 |  | ¢ |  |  |  |
| Oakand National | 200,000 | 13,5 | N | Ban |  |  |  |
| Prairie National. | 250,000 | 59 |  |  |  |  |  |
| Prairie State. | 250,000 | 73,721 | 8 | 3 |  |  |  |
| Pullman Loan \& | 300,000 | 170,61:3 | 8 |  |  |  |  |
| South Chicago Savings | $\bigcirc 00,000$ | 31,875 | 6 | 5 |  |  |  |
| stock Yards Sarings | 200,000 | 104,615 | Began | May 1 , |  |  |  |
| Union stock | $\because 00,000$ | 19,029 | New |  |  |  |  |
| Amer Trust de | 3,000,000 |  |  | 7 |  |  |  |
| Central Trast Co of Ill | 2,000,000 |  |  | 4 |  |  |  |
| Citizens Tr \& Sar Bk. | 200,000 |  | New b |  |  |  |  |
| Colonial Trust \& Sav | K200,000 | 101,477 |  | 5 | Q-J |  |  |
| Drovers Trust \& Sar | 200,000 | $\begin{array}{r} 48,094 \\ 450000 \end{array}$ | $\begin{aligned} & 6 \\ & 8 \end{aligned}$ | 8 |  |  |  |
| Equitable Trust Co... Federal Trust \& Say. | 500,000 $2,000,000$ | 450,000 Merged wi | m | t | M. |  |  |
| First Trust \& Saviags | 1,000,000 | 648,075 |  |  |  |  |  |
| llinois Trust \& Sav.. | 4,000,000 | 5,949,191 | 10 | $12+4$ | Q-J | J'1 | 5, 3 |
| Hackson Trust \& Sav.. |  | 14,244 |  |  |  |  |  |
| Kenwood 'Tr \& Savings | $\begin{array}{r} 200,000 \\ 3,000,000 \end{array}$ | 3,617,244 |  |  | 190 |  |  |
| Mcrchants' L'n\&Tr Co Metropolitan $\operatorname{Tr} \& \mathrm{Sav}^{2}$ | $\begin{array}{r} 3,000,000 \\ 750,000 \end{array}$ | $3,617,532$ |  | 12 | Q-J |  | 55, 3 |
| Northern Trust Co Bk | 1,500,000 | 1,684,022 | 8 | 5 | Q.J | ग'ly | 05, 2 |
| Royal Trust Co | 500,000 | 47.330 | 6 | © | F-A |  | '05, 3 |
| Union Trust Co........ |  |  |  |  |  |  |  |
| Western Trust \& Sav. <br> WoodLawn Tr\&Sav Bk | $\begin{array}{r} 1,000,000 \\ 200,000 \end{array}$ | $\begin{array}{r} 187,970 \\ 13,964 \end{array}$ | Began | $\begin{gathered} 6 \\ a^{\prime} 1 \end{gathered}$ |  |  |  |

[^2]a Due Dec. 31. b DueJune. © Due April. $h$ Duojulj. $\%$ Capital and surplus to be nereased.

| Volume of Business at Stock Excluanses |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TRASSACTIONS AT THE NEW YORK STOCK ENCHANGE DAILY，WEEKLY AND YEARLY |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Heskinding } \\ & \text { tug } 7 S \\ & \text { isus } \end{aligned}$ | tock |  |  |  | $\begin{aligned} & \text { Tate } \\ & \text { conds } \end{aligned}$ |  | $0 S$Bonds |
|  | Shares ${ }^{\text {Sar value }}$ |  |  |  |  |  |  |
|  | $\begin{array}{r} 489.581 \\ 4136,050 \\ 755.737 \\ 168.683 \\ 1.184 .254 \\ 909,311 \end{array}$ | $\begin{array}{r} \$ 35.580,600 \\ 86,715,000 \\ 71.350 .550 \\ 87.65 \pm .800 \\ 113,325.400 \\ 79,121,100 \end{array}$ |  | $\$ 7.15 .000$8.3 .18 .10002.816 .7008.800 .0003.2 .16 .5002.944 .500 | $\begin{array}{r} 5137,000 \\ 363.10100 \\ 8.31 .0000 \\ 307.500 \\ 085.5100 \\ 951.500 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |
|  | 5．180．596 f． $733.745,450$ \＄ |  |  | \＄16，900，700 $\$ 3.178,0001$ |  |  |  |
| Sates at <br> New lork Stock Exchange | Week ending diug 15 |  |  | anuary 1 to Sug 18 |  |  |  |
|  | 905 |  | 90 | 1905 |  | 90 |  |
| Stocks－No．sluares 1’ar тaเuө．．．．．． <br> Bauk slares，par． | $\begin{array}{r} 5.186 .596 \\ +473,745.450 \\ \$ 1,0 \cup 0 \end{array}$ |  | $\begin{array}{r} 3,530,865 \\ \ddagger 329,274,050 \\ 510,000 \end{array}$ | $\begin{array}{rl} 65 & 161,681,488 \\ 50 \\ 100 & \$ 15,006,50,375 \\ & \$ 531,504 \end{array}$ |  | $\begin{array}{r} 70,933,041 \\ 50,593,769.775 \\ 543,300 \end{array}$ |  |
| Bank shares，par．． boxids |  |  | $\$ 531,504$ | $+435,300$ |  |  |
| Gorernmeut | $\begin{array}{c\|c} \$ 8.500 \\ \text { is } & \$ 3.478 .000 \\ 16.900 .700 \end{array}$ |  |  | $\begin{array}{r} \$ 15,500 \\ 423,000 \\ 16,23,000 \end{array}$ | $\begin{array}{r} \$ 392,400 \\ 119,103.250 \\ 573,313.700 \end{array}$ |  | $\begin{array}{r} 8499.080 \\ 4,224.2100 \\ 408,125.700 \end{array}$ |  |
| RK．and wis．boncis |  |  |  |  |  |  |  |  |  |  |
|  | ＋20，387．200 |  | \＄16．671，500 | \＄692，809 | ．350 |  | 851．980 |

DAILE THAN゙SACTIONS AT THE BOSTON AND FHILADELPHIA EXCHANGES

| $\begin{gathered} \text { Heed enving } \\ \text { dug } 13 \\ 1 y 0 j \end{gathered}$ | Boston |  |  | Philadelphsa |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed <br> shares | Cultsted shares | Bond sales | Listed <br> shares | Unlisted shares | $\begin{aligned} & \text { Bond } \\ & \text { sales } \end{aligned}$ |
| Saturday | 14，247 | 2.002 | \＄10，500 | 47,329 | 4.734 | ¢57，575 |
| Mouduy ． | 27.218 | 7，727 | 26，000 | 47，484 | 11，bit6 | 50.500 |
| T＇uesday ．．． | $2 \times 923$ | 10.864 | 6.500 | 21,571 | 12.070 | 52，000 |
| Werlnesdas． |  | 18，760 | 25.000 |  | 11，802 | 30,500 |
| Thursday．．． | 44,150 20.537 | 17，215 | 9,000 47,000 | 21,565 29.453 | 29,709 16.411 | 12,500 37,000 |
| Total． | 265．009 | （6，720］ | \＄130，000 | 205，623 | 80，392 | \＄240，675 |

## Outside Securities



##  <br> Electilc Compaules

 Oheago Edison Co See 
## NY Uni <br> Uret

Unitedeilb
4 s 1949.
Ferry Companies



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


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|  | (103\% |  |  |  |  |  |  |
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Nore-Buyer pays accrued interestin addition to the purchise prico for all Boston Bonds
Philadelphia and Baltimore Stock Exchanges--Stock Record, Daily, Weekly, Yearly


## 

## RAILROAD GROSS EARNINGS．

The following table shows the gross earnings of every itteam railroad from which regular weekly or monthly returns can be obtanet．He first two colamns of figures give the gross earnings for the latest week or month，till the last two olumns the farmings for tho period from．Ily to and inchung such latest week or month．We add a supplementary statement to show the fiscal year totals of those roads whose fiscal year does not begin with July，but covers some other period．

| ROADS | Latest aross Larnings |  |  | $\|$July 1 10 Latest Date <br> Current <br> Year Provious <br> Year |  | ROADS | latest cross Earnungs |  |  | Hulv 1 co Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Wenk } \\ & \text { ar Moneth } \end{aligned}$ | $\begin{gathered} \text { Current } \\ \text { Year } \end{gathered}$ | Previous Year |  |  | Week or Month | Current Year | Prediozen Year | $\begin{gathered} \text { current } \\ \text { bear } \end{gathered}$ | Areownes Year |
| Ala gt Soulher |  | Ry． Ss | tem be＇o |  | $\pm$ |  |  |  |  |  |  |  |
| Ala NO\＆Le | 吅 |  |  |  |  | Nash Ch it | thy |  |  | 745.457 | 4 |
| NO \＆Nolsia | J1119 | 230，52 |  | 230，528 | 178，631 | ｜Nat＇l RR of Mex | w | 222，041 | 207.674 | 1，375，413 | 275，810 |
| Ala Vicksal | july．． | 102，391 | 98.545 | 102．391 | $95.775$ | Nev－Cal－Orogon |  | 20，306 | 15.3 ＇8 | $\bigcirc 0.306$ |  |
| Vlokgb Sl | Julv． | $101,213$ | $\begin{array}{r} 98.545 \\ 90,569 \end{array}$ | $101,213 \mid 1$ | $198,545$ | vevada Central |  | 7，3，646 | 6．41．751 | 5． |  |
| Allegheny Val |  | －1mes | $\begin{gathered} 90,569 \\ 33,532 \end{gathered}$ |  | $\left\|\begin{array}{c} 15,4666 \\ 107,682 \end{array}\right\|$ | N Y O\＆Huad Riv | Tuly | $\left\lvert\, \begin{array}{\|c\|c\|c\|} 7,135,295 \\ 669,634 \end{array}\right.$ | － 513.610 | $7.133,=195$ | 6，443．618 <br> 6．010 110 |
| Ann Artior．．．． |  | 32，003 | $\begin{array}{r} 33,532 \\ .117 .467 \end{array}$ | 68， 3750.8739 | $\begin{array}{r} 107.682 \\ 8.171,199 \end{array}$ | Y Y Out \＆West． <br> N $Y$ suga \＆Wesi | $\begin{aligned} & \text { May } \\ & \text { nay } \end{aligned}$ | $\begin{aligned} & 669.634 \\ & 245,663 \end{aligned}$ | 570.497 $249,67.1$ | $\begin{aligned} & 6,416.725 \\ & 2.4 \times 5.707 \end{aligned}$ | $\begin{aligned} & 6,010,110 \\ & \hdashline, 398,279 \end{aligned}$ |
| Atlanta \＆：ha |  | － 290.186 | 274，17 | 3，3＞8，375 | 3， 251.026 | VOrfole West＇ |  | 2，168，842 | 1，975．912 | 4.089 .25 | 2，398，279 |
| Atlanto \＆B |  |  | 55.89 | 1，007．46 | 675.134 | Vorihern Central |  | 9，${ }^{\text {a }}$ |  |  |  |
| Atl Coust la |  | 2，032．71 | 1，764．1 |  | ， | North＇u Paritt． |  | 4，471 | 4，071， | 4，471，792 | 0；1，383 |
| Balt ${ }^{\text {d }}$ |  | 15，64 | 15，81 | 165．400 | 167．694 | Ohio Riv\＆West |  |  | 18.40 .5 |  |  |
| Balt \＆ | Jul | ， 1 | ．274．04 | 5，768， 530 | 5，274，542 | Pacitle Coast |  | 523，516 |  | 5，580，1：0 | 91 |
| B |  | 191. | 156， | 2，159， | 2，015， 55 | CPenn－East |  | 1467759 |  |  |  |
| Bellefonte Cen | tue | 5.6 |  | $5 t$. | 66，401 | eWeat P \＆ |  |  |  |  |  |
| Brldgt \＆Saco | June | 5.91 | 3.609 | 18 | 45，950 | Phila Balt \＆ |  | 1，265． | 71 |  | 98．549 |
| Butt Roch \＆${ }^{\text {d }}$ | 2 d w | 176．915 | 166，010 | 1，092，936 | 981，2\％7 | Phlla \＆ | June |  |  | 7.452 .733 |  |
| ttalo \＆Sils | May | 104，3 | 84.3 | 1．0．28，886 | 881,737 | Pltisio C C \＆St 1 ． |  | 2，241， | 020 | 29，370 | 337，136 |
| Cal North w＇n． |  | 149.516 | 138，1 | 1．541．1 | 1，470，969 | Raletgh \＆B＇port |  |  |  |  |  |
| Canadian Nort | Od WE | 76.700 | 68.600 | 51，0 | 438，300 | Readink Railwas |  | 550 | 2，956，9 0 | 04 | 1 |
| Canadian Paol | 2 d wk Aug | 1．04．3．000 | 995，000 | 6，666．040 | 6，270，000 | Coal \＆ 1 l co |  | 3，642．048 |  | 63 | 17 |
| Cent＇l of Geor | Lstwk Aug | 109，350 | 163.400 | 1，055．83\％ | 90， 051 | Total Both 0 Os |  | 12 | 304 | 7 | 4．125．091 |
| Centlo of Jor | vay | 113，292 | 1，924． | 67 | 19，795，680 | Rich Fisksb \＆P |  | 171．769 | 158． | 1,5 | 1，522，332 |
| Chattan south＇ | thwwkJ＇S | 3.64 .3 | b， | 10. | 14 | Rio Grande Jo |  | 51，457 | 46， | －2 | 534，293 |
| Chesap \＆Ulio． |  | 846．555 | 1，737，710 | 20．724，3 | 19，297，524 | Rio Grande So．． | 1 18twk Aug | 10，799 |  | 5：3，4×1 | $45,076$ |
| Chie \＆Altun R ． |  | 916 | 956，165 | 11，797，312 | 1，425．85\％ | Rock 181＇d Sys． |  | 3，498，374 | 3．025．225 | 40，2¢9，096 | 41，55， 574 |
| Ohio Gt |  | 147， | 134．314． | 911.4 | 791.0 | Rutland |  |  |  | 2，494，364 | 2，414．451 |
| Chic Ind etse | 1stive auz | ， | 100，291 | 610，015 | 558，417 |  |  | 120．55 | 95．201 | ．294．03i | 1．314．200 |
| Chic Milw de st |  | 4，240，621 | 3，866，1 | 4．110 | 48．330．\％33 | st L \＆San |  | 3，022， | 2．642．330 | ， 31 |  |
| Ohle \＆North il |  | 4 |  | 5，7 | 3，334 | st L Southwe | 2 wt Aug | 166. | $16 \%$ |  |  |
| Ohic st $P$ M \＆ 0 |  |  |  | 11，9 | 1，43 | Seaboard Air |  | 1，221，594 |  | － | 7200：213 |
| Chilo Term Tr | $2 u$ wh Allg | 32，942 | 29，563 | 204.995 | 193，078 |  |  | 106，298 |  |  |  |
| Cln NO \＆T Pao． |  |  | stam do |  |  | So Pa |  | ，855， | ， 8 | 5，515，170 | －3i，228 |
| Cl Cin Cli \＆ |  | 7． |  |  | 1．069，953 |  |  |  |  |  |  |
| Peoria \＆Liast |  | 216.7 | 28.5744 | 2，832， 4 | 3，069，693 | Southern Ry | 1st | 88 | 867，983 | 4，8 | 4，584．100 |
| Colorado \＆Sound | Lotwls | 133，312 | 119，750 | 687,8 | 603．130 | Mabile do Ollo | 4thw | 279，910 | 244， $\mathrm{N}^{66}$ |  |  |
| Col Newb tidau． |  | 16.0 | 14.73 | 233.9 | 225，035 | CinNOATtex | 1 ¢tw | 146，461 | 133.796 | 75 | 691：237 |
| Copper Rause．． | 11 | 58，0 | 44，979 | 562,7 | 466，453． | Ala Great | 18tw | 63，914 | 56， | 355 | 93：237 |
|  |  |  | 6.61 | 89 |  | G＊Scuth \％ |  | 135，686 | 131．892， | 135 | 131，892 |
| Coruwall \＆ | 1 lay | 33.359 | 21，121 | 250．0 | 2222，827 | Texas Ce |  |  |  |  |  |
| Denv | 3 | 366．100 | 290.700 | 2，203，900 | 1，864，200 | Texas d | 2 wls Aug | 158，504 | 182．06．7 | 1，094，400 | 77 |
| Det |  | 86，363 | 86，960 | 990，552 | Y81，313 | Texs V |  | 11，000 | 12.700 | 11，00， | 12．700 |
| Detio | 4tinw May | 38，520 | 29，336 | 1，335．309 | 1，392，947 | Tol \＆Ohlo Cen |  | 317．689 | 348.031 | 3，766，64！ | 3，598．683 |
| Dul ${ }^{\text {do }}$ | Istwe aug | ${ }^{61,596}$ | 53，313 | 315．407 |  | Tol P \＆West |  | 21，800 | 23，4 |  |  |
| ${ }_{\text {Erie }}$ | M | 4，135，1 | 3，869．0 | 41，396， | ＋1，108，528 | Tol St Ld | wli Aug | 76， | 7Y，672 | 463.07 Y | 412,677 |
| Frehild \＆N＇r＇ed |  |  |  | 36，381 | 36．019 | Tor Ham |  |  |  |  |  |
| Farmv \＆Powhat | May |  |  | 81，＇ | 76，736 | Un Pac System |  | 5，219，759 | 4.617 | ，324．4．17 | 5，279，230 |
| Fon Johnst \＆Cil | May． | 55.325 | 56，691 | 647，850 | 614.438 |  |  |  |  |  |  |
| Ft W \＆Denv Clit | May | 205，075 | 152，566 | $\begin{aligned} & 2,312,340 \\ & 2,481,205 \end{aligned}$ | $\begin{aligned} & 2,3 \pm 1,575 \\ & 2,418,202 \end{aligned}$ | Wabash | fa whe Aug | $\begin{aligned} & 458,5.59 \\ & 350,709 \end{aligned}$ |  |  |  |
| Georgia RR． |  | 191．681 | 158，627 | 2，481，205 | 2，418，ざど | West n Maryland |  | $\begin{aligned} & 350,709 \\ & 417,624 \end{aligned}$ | 320,41 ： |  |  |
| GriTrunk Systein | 21 wk | 717，990 | 687，238 | 4，504，640 | 4，359，220 | Wheel | d Wriaug | 106，100 |  | 626，06i | 510，943 |
| －Gr Tr．West＇ | 4thw | 125，862 | 107，632 |  |  | Wm＇sport \＆N．Br |  | ， |  |  |  |
| Det Gr H \＆M．． | thw | 促 |  | 138，752 | 130，279 | Wisco | Hay | 594. | 518 | ． $0 \leq 5.11: 4$ | ，921，096 |
| Great Northern | July | 3，694， | 3，491 | 3，694，329 | 3，491，979 | Wrighte |  |  |  |  |  |
| Ontaua C |  |  |  |  | 6 | Yazoo \＆Miss．V |  |  | 520，844 | 497，©iti |  |
| Total syste | J山y | ，895， | ，672，715 | 3，895，160 |  |  |  |  |  |  |  |
| ¢ |  |  |  |  |  |  |  |  |  |  |  |
| Hocking Valley | Sune | 5 54，672 | 481，8 |  |  |  |  |  |  |  |  |
| Illinois Central． |  |  |  | $3,708$ | $\begin{array}{r} 3,805,184 \\ 27,056 \end{array}$ | various fis | 1 Y |  |  |  |  |
| Ind III \＆Iowa |  |  |  | 1，793，6 | 1，615，814 |  |  |  |  |  |  |
| Int \＆Git North | 2 d w |  | 88，100 | 637，800 | －574，560 | Alleghen |  | Jan． 1 to | June 30 | mac． | 35 |
| $\ddagger$ Interoo（Mex） | 2d wh Aug | 108，039 | 104，480 | 718，624 | 661.749 | Atlanta \＆Charl |  | Mar． 1 to | Mas 3： | \＄944．116 | \＄076，622 |
|  | 2 wh Aug | 15，875 | 48，072 | 318 | 285， 8 צ9 | Atlantio \＆Birm | ingha | Dec． 1 to | Jume 30 | 88.103 |  |
| Kanawha \＆Mi | June | 150，875 | 139，391 | 1．764，1 | 1，657，605 | Bellefonte Cenl |  | Jan． 1 to | June 30 | 29，480 |  |
| Kan Clty sout |  | 536，340 | 464，874 | 6，627 | 6，450，3：0 | Ul C．C．${ }^{\text {c }}$ |  |  | June 30 | 0．231． |  |
| LakeEriesWes |  |  |  | 4，${ }^{2}$ |  |  |  |  | June 30 | $\begin{aligned} & 1,306 \\ & 3,456 \end{aligned}$ | 1，523，677 |
| Lehigh Val R | M | 2，781，731 44 | 2，514，006 | 28，288，375 |  | International \＆ <br> Interoceanle |  | Jan． 1 to | Aug．i4 |  |  |
| Lexing Lick |  | 44，315 | 13.4308 | $\pm 69.4{ }_{\text {inc }}{ }^{3}$ | $\begin{gathered} 603,970 \\ 650,051 \end{gathered}$ | Interoceanle o |  | Jan． 1 to | Aug． 14 |  | 3，931，876 |
| Loulislana \＆ |  | 79，001 | 60.795 | 844，535 | 704．672 | Manistee \＆ |  | Ja | Miay 31 | 197.537 | 186，174 |
| Loulst \＆Nash | 1stw | 747.305 | ¢ 696，820 | 4，045，515 | 3，618，058 | Manistiq |  | Jan 1 to | July 31 | 5 | 45，199 |
| Macon \＆Brm． | July | 10，177 | 9，836 | 10，177 | ，9，9，36 | Maryland \＆Y | ns5 | Mar | June 30 | 111 | 100，062 |
| Manis \＆No ELas： | H14y． | 39，95 | 35，59 | 396，188 | 378，289 | \＄Mexican Intorn | tio | Jan． 1 | June so | 3，2－42，481 | 3，561，604 |
| Manistique |  |  | 9，2 | 120 |  | Mexican Rail |  | Jan | Juy 29 | 3，6u9．00 | 3，555，400 |
| Maryl＇d \＆l＇enn． | June | ， | 23，37 | 323，569 | 306，795 | Mexican So |  | Jan． | Juy 31 | 10， |  |
| \＃Mexloan Cent＇ |  | 45，810 | 2．103，665 | 26．097，6 | 26，002，202 | Missouri Pac |  | Jan | Aug． 1 | 23，916， | 2．269，911 |
| Mexicau Inter |  | 525，3\％2 | 572，456 | 6，572，071 | 6，932，¢77 | Central B |  | Jan | Aus． 1 | 1．013，4 | 1，008，250 |
| Mexican Ry |  | 108．000 | 100，900 | 488，800 | 439.500 |  |  | dan | Aug． | 430 5 | 5，278．161 |
| Mexicalsour | thw ${ }^{\text {a }}$ |  | 27，694 | 101.039 | 88，222 | National RR o |  | Jan． | Aug．14 | 3．4 | 7，175，277 |
| Mineral Rang | 1stwk Aug | $\begin{aligned} & 14,00 \\ & 67,37 \end{aligned}$ | 12，841 | 73.642 | 68，975 | New Yort Cent |  | Jan． | Juy 31 | 4，324，861 | 1．916，421 |
|  | ${ }_{18 \mathrm{sWk}} \mathrm{Aug}^{\text {a }}$ | 175 |  | ${ }_{921}{ }^{42}$ ，65 |  | ePenn |  | Jan． | June 3 | 62.38 | 56，695，670 |
| did | 2d wk Aug | 352．03 | 317，764 | 2，297，637 | 1，487，770 |  |  | Jan． | June |  |  |
| Mo Pao \＆Iron | 2d W | 793.000 | 813，00 | 4，829，000 | 4，714，000 | Plinla |  | Jan． | June 30 | ． 06 | 6，572，711 |
| Central B |  | 49.000 | 36，000 | 48．000 | 205，000 | Philad |  | Jan． | June 30 | 3，645，09 | 3．470．666 |
|  | 2 wkt Aug | 842，000 | 849，000 | 5，077，000 | 4，919，000 |  |  | Jan． 1 t | Ju |  | 11，618，160 |
| ob Jack \＆K C． Gulf\＆Chic．Div． | WkJuly 22 | 14，964 | 10.412 | 43，075 | 31，624 | R1 |  | Deo． 1 to | May | 7 | 262，610 |
|  |  |  |  |  |  |  |  |  | uиe ${ }^{\text {a }}$ |  |  |

AGGEEGATES OF GROSS EARNINGS－IVecky and Monthly．

| WEEKLY SUMM | ar | Previous Y＇ar | Inc．or Dec． |  | MONTHLY SUMMARIES | Current Year | Previous ${ }^{\text {a }}$ ar |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 d week May | $7,067,810$ | 7，164，329 |  |  |  | 145，292，493 | 144，5，58，473 |  |  |
| 3 d week May（ 41 roads）． | 7，591，421 | 7，177，961 | ${ }_{+}^{+413,460}$ |  | Month Sept． 1904 （124 rds．） |  |  |  |  |
| 4th week May（46 roads）． | 12，098，498 | 10，851，080 | ＋1．247．418 | 11.49 | Moutn Oct． 1904 （ $124 \mathrm{rds}$. ） | 15 | 54， 508.62 | ＋+1.974 .337 |  |
| 1st week Juee 42 roads）． | 7，601．132 | 7．201．591 | +399.541 +435.989 |  | Month Nov． 1904 （ 124 rds． <br> Month Dec． 1904 （123 rds．） | 146，748，102 | 136，989，640 | ＋13， |  |
| 3d week June（41 roads）．．． | 7，911，463 | 7．471，193 | ＋440，270 | $5 \cdot 87$ | Mouth Jan 1905 （116 rds．） | $1 \cdot 27.073,058$ | 119，220，078 | ＋7． |  |
| 4 th week June（43 roads）． | 11，003，290 | 10，612，246 | ＋391，044 | 3．68 |  | 113， $6^{2}$ | 130.879 .546 | 1．2．743 31 |  |
| 18t week July（ 39 reads）． | 7，375，91．4 | $7,065,763$ $7,168,544$ | +310.149 +696.371 | 4.38 9 | Month Mar． 1905 （ 118 rds．） <br> Month Apr． 1405 （ 115 rds．） | 1436，595，868 | 130， 237.317 | 12，743，311 |  |
| 3d week July（ 41 roads）． | 8，24x．62 | 7，454．5 | ＋784，039 | －6s | Mouth May 1905 （118 rds．） | 144，103，256 | 1：9，712，733 | ＋14．390，517 | 11.09 |
| 4 th week July（ 44 roads）． | 12，024，707 | 10，977，932 | ＋1，046，775 | 9．53 | Month June 1905 （ 58 rds．） | 54．139，005 | 50．961．404 | +3.17 .541 +3.435 .443 | 7 |
| 1st week Aug．（37 roads） | 7，764，528 | 7，198，361 | ＋ $\mathfrak{0} 66,167$ | $7 \cdot 88$ | Month July 1905 （ 55 rds．） | 50，144，735 | 46，659，292 | 3 |  |



Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the carnings for the first week of August. The table covers 37 roads and shows 7.88 per cent inerease in the aggregate over the same week last year.

| 1 st week of August. | 1905. | 1904. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alahama Gt southern | $63,914$ | $8$ | $\frac{8}{7,116}$ | \$ |
| BuIfalo Roch is l'iltshurgh. | 16i,050 | 1 (66,016 |  |  |
| Canada Northern ......-. .- | 79,200 | 65.500 | 13,400 |  |
| Canadian Pacitic | 1,070,000 | 959,000 | 111.000 |  |
| Central of Geor | 189,350 | 163.400 | 25,950 |  |
| Chicago Great Western | 145.065 | 131.506 | 13,259 |  |
|  | 120,43S | 108,291 29,632 | 12,147 1.072 |  |
|  | 146,461 | 133,796 | 12063 |  |
| Colorado is Southern | 13.3.312 | 119,750 | 13,5 $\mathrm{t}^{2}$ |  |
| Denver is Rio Gran | 36s.400 | -285,600 | 82, N00 |  |
| Dulirti So Sh is All | 61.596 | 53,313 | 8,283 |  |
| Grand Trunk of Canada Grand Trimk Western Detroit Gr 11aven \& $\mathrm{II}^{-}$ | 722,514 | 655,833 | 63,981 |  |
| Gulf © Ship lslind ------- | 36,703 | 39,373 |  | 2,670 |
| International \& (it Northern. | 87.400 | 80,400 | 7.000 |  |
| Interoceanic of Mexico | 117,711 | 96.057 | 21,654 |  |
| lowa Central | 49.429 | 44.423 | 5,006 |  |
| Lousville if Nas | 747.305 | 696, 820 | 50,485 |  |
| Mineral Range | 14,083 | 12,841 | 10.242 |  |
| Himm © St Louis | 67.481 | 56,866 | 10,61.5 |  |
| Minnst P \& Sex | 175.107 | 149,228 | 25,879 37262 |  |
| Mo lian if Tex- | 318,571 676,000 | -278,609 | 37,262 | 2,000 |
| Central Branch. | 35,000 | 46,000 |  | 11,000 |
| Mobile Jack it Kan. | r 10,948 | r8,381 | 3, 567 | ----- |
| Nat RR of Mexico | 223.59 S | 193,093 | 30.505 |  |
| Rlo Grande souther | 10,799 | 7,642 | 3,157 |  |
| St Louis South Wes | 153,168 | 138,979 | 14,189 |  |
| Southern Railway | 887,347 | 867,983 | 19,364 |  |
| Teras Central | 13, 80S | 11.147 | 2,661 |  |
| Texas \& Pacific -- --- | 133,513 | 172,668 |  | 39,155 |
| Toledo Peoria © Western.--- | 21,800 | $\begin{aligned} & 23,429 \\ & 72.234 \end{aligned}$ |  | 1.629 |
| Wheeling \& Lake Frie---------- | 507,440 | 81,119 | 16,321 |  |
| Total (37 roads) <br> Net increase (7.88 p.e.) | 7,764,528 | 7,198,361 | $\begin{aligned} & 622,621 \\ & 566,167 \end{aligned}$ | 56,454 |

$x$ Week ending August 5.
For the fourth week of July our final statement covers 44 roads, and shows 9.53 per cent increase in the aggregate over the same week last year.


## $y$ Week ending July 29.

Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the issue of July 22 1905. The next vill appear in the issue of Aug. 261905.

| Roads. | -Gross Current Year. $\$$ | Earn'gs- <br> Previous Ycar. <br> \$ | Curret Year Y'ear. $\mathbf{S}$ | nings Prcvious Year. § |
| :---: | :---: | :---: | :---: | :---: |
| gheny Val.-.-.-.June | Inc. | 90,569 | Inc. | 81.875 |
| Jan 1 to June 30..- | Inc | 419,753 | Inc. | 419,693 |
| Balt \& Ohio_b.......July | 5.768,830 | 5,274,542 | 2,017,926 | 1,848,885 |
| - Thie Ter Trans_b..--Jun | 140,229 | 130,656 | 61,377 | 38.827 |
| Juls 1 to June 30 | 540,111 | 1,570,763 | 576,254 | 497.459 |
| Delaware \& Hudson- |  |  |  |  |
| Alb \& Susq, including Lack \& Susq and C \& C V \& C S V b- |  |  |  |  |
| April 1 to June 30-. | 1,757,343 | 1,686,340 | 850,020 | 893,608 |
| Jan 1 to June 30-. | 3,287.423 | 3,071,347 | 1,545,460 | 1,576,198 |
| July 1 to June 30. | 6.433,976 | 5,848,568 | 3,266,383 | 3,055,184 |
| Rens \& Saratoga \& Arlir_b- |  |  |  |  |
| April 1 to June 30... | 818,184 | 809,928 | 150,645 | 152,192 |
| Jan 1 to Jume 30. | 1.504,272 | 1,468,352 | 251,192 | 192,302 |
| July 1 to June 30... | 3,298,940 | 3,252,252 | 793.446 | 769,516 |
| N Y \& Can \& Chat'gay |  |  |  |  |
| \& Lake Placid_b- |  |  |  |  |
| April 1 to Jume 30. | 479,448 | 462,963 | 149,672 | 128.723 |
| Jan 1 to June 30. | 57, 7,265 | 811.390 | 253,372 | 188.285 |
| July 1 to June 30.. | 1,857,041 | 1,674.016 | 625,888 | 495.671 |
| Del I.ack \& West_b-Leaserl lines in N. Y. State- |  |  |  |  |
| April 1 to Jime 30_.- | 2,903.149 | 2.772.560 | 1,573,225 | 1.1411.173 |
| Jan 1 to Jurie 30 | 5,373,754 | 4,82f,603 | 2,801,471 | 2,399,051 |
| July 1 to Jime 30 | 1,472,915 | 10,479,365 | 6,124,006 | 5,491.431 |
| Syr Bing \& N Y..b- |  |  |  |  |
| April 1 in June 30. | 385.179 | 3,0.124 | 179,5,89 | 1.7.418 |
| Jan 1 to June 30. | 6f0,300 | 636.967 | 302,243 | 276,3.10 |
| Dunk Alleg Val \& Pitts.b- |  |  |  |  |
| April 1 to June 30... | 71.158 | 69.055 | 1.187 | 10,625 |
| Jan 1 to June 30-.-- | 129,469 | 125.507 | 1.930 | 16,034 |
| July 1 to June 30 | 309.488 | 290.747 | 72,036 | 73.94 .4 |
| Greenwich \& Johnsonville b- |  |  |  |  |
| - ${ }^{\text {P April } 1 \text { to June 30.-- }}$ | 19.013 | 17,385 | 7.055 | 5,725 |
| - Jan 1 to June 30. | 35, 204 | 34,900 | 12,846 | 11.679 |
| [:EJuly 1 to June 3 | 75,897 | 88,833 | 29,072 | 23,187 |


|  |  | l'revious Yerr. * | Current Year $\$$ | $\begin{aligned} & \text { Mings } \\ & \text { Previous } \\ & \text { Yerrr. } \\ & \delta \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Interborough Rap Trans. Co- |  |  |  |  |
|  |  |  |  |  |
| April 1 to Jume 30..- | 3,198,972 | 3,746,101 | 1,819.512 | 2,213,889 |
| Jan 1 to Jume: 30... | 6,304,577 | 7,501,224 | 3,555,5188 | 4,449,187 |
| July 1 lo June 30. | 13,198,290 | 14,187,684 | 7,651,353 | 8,341,633 |
| Subway Dly - - |  |  |  |  |
| April 1 to June 30. | 1.349.871 |  | 648.44 .4 |  |
| Jan 1 to Jume 30. | 2,826,957 |  | 1,135,793 |  |
| Oct 27 to Junc 30 | 3,639,077 |  | 1,78S,629 |  |
| Total both Divisions b | - |  |  |  |
|  | 4,548,843 |  | 2,467,956 |  |
|  | 9,131,564 |  | 4,991.361 |  |
|  | 6.837.367 |  | 9.439.982 |  |
| late Shore d Micli So_b- |  |  |  |  |
| April 1 to June 30..- | 9,330,436 | 8,772.061 | 1,997,048 | 1,990.366 |
| Jan 1 to Jume 30. | 18,166,943 | 17,138,245 | 4,322,099 | 4.300.960 |
| July 1 to June 30.. | 36,189,749 | 34,885.444 | 7,997,011 | 7,979,094 |
| Lehigh © Hudson River_b-(Corrected earnings)- |  |  |  |  |
| April 1 to June 30... | - 138.013 | 132,382 | 64,781 | 56,476 |
| Jan 1 to Jume 30 | 250,355 | 254,775 | 108,532 | 106,688 |
| July 1 to June 30 | 46.1,109 | 487,112 | 171,314 | 200.161 |
| Mo Kin \& Tex_a_- - June | 1,398,180 | 1,410,797 | 208,826 | 400.769 |
| July 1 to June 30... | 20,011,092 | 17,766,594 | 5,103,373 | 4,768.885 |
| N Y New llaver \& llart_ b- |  |  |  |  |
| April 1 to Jume 30..- |  | 12,499,653 | 5,302,311 | 3,775,058 |
| Jan 1 to June 30 | 24,609,590 | 23,104,934 | 7,005,474 | 5,751,722 |
| July 1 to June 30. | 49,981,916 | 48,282,908 | 14,148,925 | 13,123,699 |
| ila \& Eric_ b _ June | 751,803 | 714,369 | 264,104 | 339,783 |
| Jan 1 to June 30 | 3,645,092 | 3,470,666 | 839.385 | 1.002,617 |
| Raleigh \& Southp't_a_July | 4,686 | 3,881 | 1,600 | 780 |
| Rich Fred \& Pot...-. June | 171,769 | 158,023 | 66,486 | 45.467 |
| July 1 to June 30... | 1,598,188 | 1,522,332 | 545,373 | 500.832 |
| Texas Central_a-...-July | 62,767 | 40,003 | 24,791 | 2,725 |
| Tol Peo \& West_b_ - June | 108,171 | 110,043 | 28.093 | 25.163 |
| July 1 to June 30..- | 1,281,441 | 1,308,716 | 25.3,185 | 278.735 |
| July | 101.065 | 98.403 | 21,996 | 20.983 |
| Western Maryland_a_June | 350,709 | 320,412 | 1195,067 | $y 106,270$ |
| July 1 to June 30... | 3,900,247 | 3,633,097 | $y 1,387,827$ | $y 1,309,883$ |
| West N Y \& Penn_b- |  |  |  |  |
| April 1 to June 30 | 1,576,323 | 1,308,909 | 122,231 | def58.408 |
| Jan 1 to June 30_ | 2,956,395 | 2,472,764 | 185,008 | def141.131 |
| July 1 to June 30_. | 5,825,605 | 5,530,986 | 603.738 | 302.365 |
| Wichita Valley Ry (includ- |  |  |  |  |
|  | 6,151 | 3.241 | 3,408 | 498 |
| Jan 1 to June 30_-- | 35,743 | 21,877 | 19,485 | 6,246 |
| Wrightsv \& Tennille b June |  |  | 7.535 |  |
| July 1 to June 30... | s190,960 | s172,561 | 72,357 | 47.277 |

a Net earnings here given are after deducting taxes. b Net earnings here given are before dedueting taxes.
1904 Operations of Subway Division ineluded in these totals since Oct 27 1904
$y$ For June additional income and net profits from coal, etc., were
828,140 $\$ 634,457$ this year, against $\$ 661,499$ last year.
s Includes $\$ 406$ "other income" for June this year, against $\$ 491$ las year and for period July 1 to June $30 \$ 4,735$ this year, against $\$ 4.975$ ast year

Interest Charges and Surplus.-The following roads, in addition to their gross and net earuings given in the foregoing, also report eharges for interest, \&e., with the surplus above or deficit below these charges.

Roads.
Delaware \& Hudson-

# Current Previous - Bal. of Net E'ngs.- <br> $\begin{array}{cccc}\text { Ycar. Year. } & \text { Year. } & \text { Year. } \\ \$ & \& & \$ & \$\end{array}$ 

Alb \& Susq \& Lack Susq includins $C$ \& $C$ April 1 to June 30 . Jan 1 to June 1 to June 30 .
Rensselaer \& Saratoga

300,959
616,807

314,139
$6.50,625$
549,061
579.468 1,247,713

303,251 362,251
$1,287,984$ 1,287,984 ,

335,986 def152,606 def 183,794 676.504 def375,256 def484,202

April 1 to June 30 Jan 1 to June 30July 1 to June 30 .
N Y \& Can \& Chat'gay April 1 to June 30 April 1 to June $30-$
Jan 1 to June $30-$ el Lack \& West 30. d Lack \& West-(Leased April 1 to June 30_. 617.981 N. Y. State) 613713 955,244 827460 $\begin{array}{lllllll}\text { Jan } 1 \text { to June } 30 \ldots & 1,235,959 & 1,227,390 & 1,655,512 & 1,161,661 \\ \text { July } 1 \text { to June } 30 \ldots & 2,473,865 & 2,438,207 & 3,650,141 & 3,046,224\end{array}$ Syr Bing \& N YApril 1 to June 30 46,335 46,335
92,635
$\begin{array}{ll}46,405 & 133,3.54 \\ 92,810 & \end{array}$
111,013
183,530 Dunkirk Alleg Val \& PittsApril 1 to June 30 ... Jan 1 to June $30^{-}$
July 1 to June $30^{2}$
Greenwich \& JohnsonvilleApril 1 to June $30-$. Jan 1 to June 30_-
July 1 to June 30 -
July 1 to June $30 \ldots$
Interborougli Rar Trans-
Manliattan lilevitedApril i to June 30 $\begin{array}{lllllll}\text { April } & \text { to June 30_ } & 1,69.1,329 & 3 & 537,223 & x 198,735 & x 758.434 \\ \text { Jan } 1 \text { to June } 30 \ldots & 3,411,913 & 3,664,359 & x 202,707 & x 960.416\end{array}$

Subway DivicionApril 1 to June 30. Jun 1 to Jime 30.
Total both DlvisionsApril 1 to Junc 30.. yJuly 1 to Jume 30 .
Lake Shore \& Mich South April 1 to June 30... July 1 to June $30^{-}$ $\begin{array}{rrrr}98,743 & 102,523 & 50,929 & 26,200 \\ 204,107 & 202,934 & 49,265 & \text { de?14,649 } \\ 384,914 & 383,185 & 240,974 & 112,486 \\ \text { lines in } & \text { Y. State.)- } & & \\ 617,981 & 613,713 & 955,244 & 827,460 \\ 1,235,959 & 1,227,390 & 1,655,512 & 1,161,661 \\ 2,473,865 & 2,438,207 & 3,650,141 & 3,046,224\end{array}$
3.546
7.092
17.080

92,810
133.3 .54
209.648

| $2,414 \quad x 1,276$ |  |
| :---: | :---: |
|  |  |

78.851
$\times 10.733$ $\begin{array}{rr}6,021 & x \mathrm{def}, 096 \\ 13,1.13 & x 57,291\end{array}$
$x 10,733$
$x 62,481$

4,500
8,900
17,500
2,887
4,75
5.593
11,82
23.08.

### 298.236

228,236
464.434
169.580
639,589
1.922.505
,876,347
$7,648.703$
1,470,000
$1,470.000 \times 1,007,018 \times 1,000,366$ $\begin{array}{llll}2,910,000 & 2,910,000 & x 2,372,099 & x 2,350,960 \\ 8,090,000 & 5,972,925 & x 4,478,880 & x 4,463,032\end{array}$



## Interest Charges and Surplus.

| Roads. | Int., Ren Current Year. S | Prs, ele.- Previous Year. $\$ 8$ | -Bal. of Current Year. $\$$. | el E'ngs.Previous Year. |
| :---: | :---: | :---: | :---: | :---: |
| Crosstown Street Railway(Butfalo, |  |  |  |  |
|  |  |  |  |  |
| April 1 to June 30..- | 44,059 | 38,072 | $x 24,617$ | $x 7,432$ |
| Jan 1 to Jume 30. | 86,318 | 82,730 | $x 30,366$ | $x 8.532$ |
| Houghton Co street Ry |  |  |  |  |
| (Hancock, Mich)- June | 3,614 | 3,381 | del441 | 3,313 |
| Jan 1 to Jume 30..- | 21.192 | 19,952 | def61,923 | def616 |
| Detroit United (all prop- |  |  |  |  |
| erties).-.-.-...July | 89,891 | 89,816 | x131,516 | $x 119.502$ |
| Jan 1 to Julv 31..- | 643,812 | 623,258 | x489,547 | x325,861 |
| Duluth St Ry-.....-July | 17.361 | 16,544 | 17,063 | 17,591 |
| Jan 1 to July $31 .$. | 117.938 | 115,422 | 53,763 | 42.505 |
| Houston Electric Co_June | S,657 | 7,968 | 10,870 | del49,718 |
| Aug 1 to June 30... | 93,272 | 84,831 | 5S,284 | de 26,763 |
| Hudson Valley Rr |  |  |  |  |
| April 1 to June 30. | 64.329 | 61,228 | $x$ lef25,256 | $x$ def38,102 |
| Jan 1 to June 30. | 127,501 | 120,779 | $x$ def76,287 | x dr110,940 |
| July 1 to Jume 30 | 251.338 | 244,707 | $x$ def79,660 | $x d f 131,011$ |
| International Ry ( 13 ff )- |  |  |  |  |
| April 1 to June 30..- | 240,214 | 184,911 | x225,100 | x126,285 |
| Jan 1 to Jnne 30 | 473,455 | 389,752 | x300,335 | x155,712 |
| Jacksonville Eleet Co.June | 3,016 | 3,072 | 8,52S | 7,093 |
| Jan 1 to June 30..- | 18,099 | 18,699 | 53,545 | 36,011 |
| Lexington St Ry-..-July | 5,919 | 5,611 | 9,042 | 7,619 |
| Jan 1 to July 31..- | 41.399 |  | 33.471 |  |
| Northern Ohio Traction \& |  |  |  |  |
| Light Co.-.-..-.--July | 23.267 | 22,826 | 27,757 | 25,682 |
| Jan 1 to July $31 .$. | 160,869 | 158.525 | 78,716 | 58,807 |
| Oakland Traction.-- - June | 32,568 | 26,567 | 23,823 | 26,451 |
| Jan 1 to June 30. | 189,061 | 159.397 | 136,363 | 132,456 |
| Orange Co Traction- |  |  |  |  |
| April 1 to June 30. | 7,322 | 7,606 | $x 4,677$ | 354 |
| Jan 1 to June 30. | 14,964 | 14,930 | xdef: 2,965 | def. 7,591 |
| Rockford Beloit \& Janes- |  |  |  |  |
| ville .-.-.-.--.-July | 2,607 | 2,697 | 6,660 | 6,090 |
| Jan 1 to July 31... | 18,377 | 18,876 | 15,750 | 7,889 |
| Savannah Elect Co...June | 10,554 | 10,406 | 12,684 | 12,634 |
| Jan 1 to June 30..- | 63,323 | 62,374 | 51,012 | 39,749 |
| Scattle Elect Co.-...June | 24,959 | 24,696 | 52,373 | 40,556 |
| Jan 1 to June 30... | 149,554 | 143,347 | 238,883 | 199,414 |
| Tampa Elect Co----June | 1.885 | 1,930 | 13,317 | 6,985 |
| Jan 1 to June 30... | 11,379 | 12,394 | 68,677 | 55,788 |
| Terre Haute Traction \& |  |  |  |  |
| Light --.-.------June | 10,613 | 9,578 | 6,294 | 7.328 |
| Jan 1 to June 30..- | 57,997 | 57,181 | 25,632 | 17,457 |
| Toledo Bow Gr \& So.July | 5,879 |  | 7,011 |  |
| Toledo Rys \& Lt -- - . July | 43,106 | 41,186 | 44,015 | 39.371 |
| Jan 1 to Juls 31. | 296,919 | 291,532 | 222,260 | 157,919 |

$x$ After allowing for other income received

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellancous companies which have been published since the last editions of the "Railway and Industrial" and "Strect Railway" Sertions.

This index does not include reports in to-day's "Chronicle.

Ralroanto Etc.-


## Buffalo Rochester \&Pittsburgh Railway

(Report for Fiscal Year Ending June 30190 is.
The remarks of Precident Arthur G. Yates are given in full on pages 673 and 674 of to-day's issue
The figures of carnings, expenses, bilance sheet, ete., compiled for four years, were given last week.:DSee p. Gii.

| Canadian Pacific Railway. <br> (Statement for the Year ending June 301905 .) |  |  |
| :---: | :---: | :---: |
| The results for the fiscal year were as follows: |  |  |
| 19 | , |  |
| Gross earm | $\begin{array}{r} 8.16,469,1: 32 \\ 32,256,027 \end{array}$ | $\begin{array}{r} \$ 13,95 \\ 28,1 \end{array}$ |
| t earninges -- - . .-. --..-- 815,475,088 | 1,213,105 | , |
| Interest received.-.------------. - $1,584,664$ | 1,691,269 |  |
| tal net income------- -- - \$17,059,752 | \$15,904,374 | S17 |
| Fixed charges.-------------- $87,954,006$ | 87,586,097 | 7,05 |
| For steamships.-...--------- 230,000 | 230,000 | 517,500 |
| Divindends on preferred stock.-( 4 )1,514,133 | (4)1,352,073 | (4)1,300,000 |
|  |  |  |

## Boston \& Maine Railroad.

(Statement for the Year ending June 30 1905.)
The results for the last four years compare as follows:
EARNINGS, EXPENSES, ETC.
1904-05. 1903-04. 1902-03. 1901-02.
 Operating expenscs......--26,619,740 $25,271,90724,233,372 \quad 22,433,151$


 | Fixed charges -............ | $8,161,237$ | $\cdot 8,198,844$ | $8,088,044$ | $8,059,433$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Sinking fund -...-.....- | 136,285 | 151,285 | 151,285 | 151,285 |


$\qquad$76,926
ars.
${ }^{a}$ Includes $6 \mathrm{p} . \mathrm{c}$. on preferred and $7 \mathrm{p} . \mathrm{c}$. on common in all the years.

## Norfolk \& Western Railway

(Statement for the Year ending June 30 1905.)
Results for four years have been as below:
EARNINGS, EXPENSES AND CHARGES.
$\begin{array}{lccccc}\text { Average miles operated... } & 1904-799 . & 1903-04 . & 1902-03 . & 1901-02 . \\ 1,723 & 1,712 & 1,679\end{array}$
Earnings--
Passener $\begin{array}{llllll}\text { Passenger, mail \& express } \\ \text { Frcirdit } \\ 3,711,517 & 3,717,428 & 3,332,631 & 2,842,552\end{array}$ Freight --.......-.-...-- $20,377,74319,083,563,17,828,04414,709,653$

Total earnings

$$
\begin{aligned}
& \text { operating expense- } \\
& \text { Maint of way \& struct }
\end{aligned}
$$

## Maint. of way \& struct Maint. of equipment

 $24,089,26022,800,99121,160,67517,552,205$ $\begin{array}{ll}3,095,910 & 2,854,163 \\ 3,917,268 & 3,550,968\end{array}$ $\begin{array}{ll}2,754,200 & 2,131,048 \\ 3,041,414 & 2,334,586\end{array}$ Counduct'g transportat'n- $7,136,484 \quad \begin{array}{llll}3,813,496 & 6,014,468 & & 4,853,109\end{array}$ $\begin{array}{llllll}\text { General expenses.........- } & 464,772 & 454,700 & 407,129 & 364,769\end{array}$Total expenses _-.--- $14,614,43413,673,32812,217,211 \quad 9,683,512$ $\begin{array}{cccccc}\text { Net earnings---------- } & 9,474,826 & 9,127,663 & 8,943,464 & 7,868,692\end{array}$
Surp. for dividends_-- $\overline{5,714,226} \frac{5,826,863}{} \frac{5,891,930}{} \frac{2,82,048}{5,048,200}$ Divs. on pref. ( $4 \mathrm{p}, \mathrm{c}$. )-..- $919,524 \quad 919,52$ Dividends on common-
do do per et
Balance, surplus-.-- 2,860,626 $2,973,263 \quad 3,043,034 \quad 2,848,802$ -V. 81, 1. 212, 31.

## New York Ontario \& Western Railway.

(Statement for the Year Ending June 30 1905.)
The results for the fiscal year were as follows:
$\begin{array}{lcccr} & 1904-5 . & 1903-4 . & 1902-3 . & 1901-2 . \\ \$ & \$ & \$ & \$ \\ \text { Gross earnings _-_- }-7,090,888 & 6,652,483 & 6,176,518 & 5,456,696 \\ \text { Oper. expenses and taxes }-5,050,748 & 5,072,936 & 4,557,087 & 4,157,754\end{array}$ Net earnings_-------2,040,140 $\quad 1,579,547 \quad 1,619,431 \quad 1,298,942$ Other income..-.........- $451,216 \quad 471,647 \quad 401,937 \quad 511,975$
 Dividend, $11 / 2$ per ecnt
$-\mathrm{V} .81, \mathrm{p} .131$

## St. Louis Southwestern Railway.

(Statement for Fiscal Year Ending June 301905.
The results for the year ending June 30 compare as below:
 Gross varnings. ........... $8,860,231$ 7. 640.485
 Net earnings Otherincome

Total income Int.on 1st 3 . bonds mit. on con. Mr loond int. on 2il incones. Taxes Ficupmerit payments.
Rentals and hisedlameous
Tolal payments
over all payments...
Bal. oser allipay
$-V .81$, p. 614.

## Interborough Rapid Transit Co.

(Report for Fiscal Year Einding June 30 1905).
The Subway road was placed in operation on Oct. 271904. The results for the Subway division were as follows
he relts for



Total surplus of system for fiscal year
$\overline{\$ 2,282,319}$

'1otal
-V .81.
. 211,155
,197,539 40,393,852

## Manhattan Railway

Report for Fiscal Year Ending June 30 1905.
The results under the lease to the Interborough R. T. Co, have been as follows

| $1904-05 .$ | $\begin{gathered} 1903-04 . \\ 8 \\ \hline \end{gathered}$ | $1902-03 .$ | $1901-02 .$ |
| :---: | :---: | :---: | :---: |
| Gross carnings $13,198,290$ | 14,187,683 | 12,208,337 | 10,665,911 |
| Oper. expenses 5,546,937 | 5,846,052 | 5,460,794 | 5,518,585 |
| Net earnings 7,651,353 | 8,341,631 | 6,747,543 | 5,147,326 |
| Other income-- 309,552 | 341,505 | 346,859 | 625,800 |
| Total------- 7,960,905 | 8,683,136 | 7,094.402 | 5,773,126 |
| Fixed charges - 3,145,114 | 2,880,909 | 2,820,859 | 2,699,671 |
| Balance ---- 4,815,791 | 5,802,227 | 4,273,544 | 3,073,455 |
| Dividends .-- (7)3,864,000 | (7)3,876,503 | (63/4)3,546,000 | (4)1,920,000 |
| Surplus---̄588, 951,791 | 1,925,724 | 727,544 | 1,153,455 |

## Missouri Kansas \& Texas Railway.

(Statement for Fiscal Year Ending June 30 1905.)
The results for the late fiscal year compare as follows:





## Gulf \& Ship Island Railroad.

(Statement for the Year ending June 30 1905.)
The results for the fiscal year were as follows:


## Louisiana \& Arkansas Railway.

(Statement for the Year ending June 301905. )
The results for the fiscal year were as follows:

| Average miles ope | $\begin{gathered} 1904-05 . \\ 167 \end{gathered}$ | 1903-04. | $\begin{aligned} & 1902-1 \\ & 127 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Gross earnings | \$844,536 | \$704,671 | \$532,534 |
| Operating expenses and taxes--- | 516,418 | 490.271 | 371,707 |
| Per cent of exp. and taxes to earn | (61.14 | (69.57) | (69.80) |
| Net earnings | 8328.118 | \$214,400 | \$160,828 |
| Other inco | 20,050 | 24,186 | 17,842 |
| Total net income | 8348,168 | \$238,586 | \$178,670 |
| Fixed charges and other deduction | 141,352 | 124,614 | 70,027 |
| Balance, | \$206,816 | \$113,972 | \$108,643 |

## Bon Air Coal \& Iron Co., Nashville, Tenn

(Report for Fiscal Year Ending Dec. 31 1904)
At the annual meeting in Augusta, Me., March 141905 this company, formed July 11902 by the consolidation of the Bon Air Coal, Land \& Lumber Co. and the Buffalo Iron Co. (see V. 79, p. 2590), made the following statement
Bon Air Division.-This division consists of 40,000 acres of coal lands ying in the counties of White, Putnam, Van Buren and Cumberland lomestic, steam and gas coal. The timber is practically in its virgin
state only a small amount of it having been used, leaving the land
well timbered wor and poplar, hickory and all of the other hard also mative to Temnessee. On a large portion of this land there is worker ar to six loot em of excelent cohing coal, whicb is now being ing con the new Lastand collicries, where 200 coke covens are near ing completion. The 13011 Air eoal is being mined from the original
Bon Air mines, and at the new shatt mine at Ravenseroft in Putnam County. The company ownew the tow ins of 130 n Air, Ravenseroft and Eastland, all of which are incorporaterd, with is population of several thousand each. These fowns are models of the mining town.
of Brown River Dinsum.- Tms ansion consists of about 80,000 acres of brown ore lands, well timbered, lying in the counties of Dickson, Hickman, Lowis, Wayne and Lawrence, Tenn. The company owns Allen's Creek, in Wayne County Tenn. The latter two , and two at present in operation. These furnaces produce a spectial high silicon brand of iron, known throughout the United States as "Mannie" soltener and which is highly jrized by all foundrymen. A large amount of money has been expended ors these furnaces, ore mines, ore-washing plants, railroats, quars, etco im up-to-date, with hot blast stoves. The two Allen's Creck furnaces are located on Buffalo River, near the company's brown ore ninies, which are admitted to be the most valuable brown ore deposits in the soluh. All the coke now being used, about
250 tons per day, is brount from Wise County, Va., but this will be 250 tons per day, is brought from Wise County, Va., but this winl be Turnished from our basiland colliery as sonn as the coke-oven plant a that point is completed. The saving of 50 cents a ton freipht on 250 dition to the profits derived from the operation of the coke ovens.

Since organization on July 1 1902, with practically only one coal mine, and until recently only one pig iron furnace in operation, the profits have been as follows:

STATEMENT FOR 2½ YEARS ENDING DEC. 311904.
Iron and coal - .-.......- $\$ 223,920$ Dividends paid Rents ---- .-.-.-.-.-. --. Ore sales Timber_---Total

| $\$ 223,920$ |
| ---: |
| 100,151 |
| 37,196 |
| 6,006 |
| 22,408 |
| 3,031 |

$\qquad$ Interest and Taxes - interest Iiscellaneous --.-.-. \$277,103
$\$ 392,712$
Total deductions...- $\$ 386,170$
During this period of $21 / 2$ years the company has expended in improvements on furnaces and in opening coal mines, \$509,924.


The authorized issue of capital stock is $\$ 5,000,000$, of which one-half is 6 p . c. cumulative preferred; par of shares, \$100. There still remains in the treasury (March 14 1905) for purposes of extensions and broadening the operations of the company, $\$ 623,942$ each of preferred and common stock, and $\$ 184,000$ of general mortgage bonds, after providing for the two underlying issues. (V.79, p. 2590.)

## United States Envelope Co.

(Report for the Year ending June 301905. )
-The statements for the fiscal years ended June 30 show:


## Total -.- $\overline{\text { - }} \overline{8} 5$

## National Rice Milling Company

(Report for 11 Months Ending June 30 1905)
The stockliolders, having changed the fiscal year to end June 30 instead of July 31, the accompanying statements are for a period of eleven (11) months only. President Henry Kahn, under date of Aug. 2, says:
The following additions and improvements have been made during the past season, viz.: The Jennings irrigation plant No. 1 has had its main and lateral canals extended 10 miles at a cost of it to irrigate about a, There has been expended (or provided for) in improvements and additions to the various other properties $\$ 11,371$. These expenditures, amounting to $\$ 28,466$ have been charged to the general profit and loss account. In addition to the foregoing, there has been expended or prowided for been charged to the operating expenses of the present fiscal year.
During the season just passed it became apparent that it would be impossible to carry on the constanty increasing business on an economical basis without largely increasing the facilities Tor the handling of rough rice, and increasing also the warehouse capacity at New oreans. We therefore decided to erect a modern elevator on property owned by the
rough rice in a thoroughly economical mamer; also, by removing the old buifling then on that site to another point adjoininer the smme pand, to provide also the additional storage capacily $116 e d e d$ for by-products will amply pay not only by the greater economy in handling, but also il the increased capacily of the mill.
The company handled in the pist season 597,000 bags of rongh rice, and it is hoped hat a still lareer quamtity mas be handled ln the sedson now onentig, and there seems to be no reason why the company should hortase, variously estimated at from 20 to 30 p . c. is predieled for the oming season's crop of rice.
RLEUU,TS FOR THE ELEVEN MONTHS ENNDING JUNE 301905
 Set from trading -
igation plant No. 1 vet proceeds of rice received as rent
vet pront on the business
bividends paid, of p.c. per ammon preferred stock
Surplus over dividends
urplus brourli forward Aus. $1904,5105,24 ;$ less improve
ents chired to protit and loss sus 46
Surplus as per balance sheet Jume 301905
BALANCE SHEET JUNE 301905.

Assels-
Properties owned. Merchandise on hand.
Treasury stock.-
\$961, 892
tockinvestments
5961,592
281,84
10,000 Bills \& accts receivable nex. insur. © taxes Cash .......
Total

Preferred stock
Common stock
Accounts payable
Bills payable
Bills layab
sundry reserves
Profit if loss account
Total
$\qquad$
81,373,064
Directors.-Henry Kahn, President: A. Baldwin Jr. Vice-President P. P. Lynch, secretary and Treasurer; R. F. Craig, Adolph Katz, Isidore dewnan Sr., Capt. John H. Hamm, Abert Baldwin, Peter F. Pescud, New Orleans.

## Detroit Mackinac \& Marquette RR. Land Grant Bonds

(Statcment of Trustees Oct. 11903 to Jan. 1 1905.)
The receipts and disbursements from Oct. 11903 to Jan. 1905 were:

| Receipts- |  | Offsts- |
| :---: | :---: | :---: |
| Credit Oct. 11903 | \$69.710 | Paid-Land de |
| On contracts and de | 171.385 | Interest on bonds (6 p. c. per |
| On timber sale | 42,838 | annum) |
| Interest on contr | 36,3:1 | Tax account.-......-.-.-....- |
| Other interest | 14.756 | Canceled bonds----------- |
| Bllls receivable----------- | 966.780 | D.S.S. \& A. RR. claim.-... |
| Discount on bonds purchased | 174.419 | Miscclaneous |
| Miscellaneous |  | Cast in bank |

Total \$1,479,402

Total
$81,479.402$
The acreage sold and unsold to Jan. 11905 was:
\%o. of acres in original grant, after deducting 20,000_aeres to

## Deduct-

$\qquad$
$\qquad$ -- (consideration, $\$ 843,355$ )
$1,307,129$
of acres deeded $\$ 843,355$
$\$ 1,040,8 \div 3)$
No. of acres applied for, part paid
Total deductions
a Mi
Hineral rights are reserved on 92,540 acres sold in Marquette County
In addition to the unsold land, timber and reserved mineral rights, there is the Armenia mine and several mining options, and mineral possibilitics in the lands unsold. Bonds outstanding Jan. 11905 (originally $\$ 4,560,000$ ) . . . . . $\$ 1,655,000$
(The trustees recently purchased $\$ 223,000$ (not $\$ 332,000$ ) of the bonds, which reduced the outstanding amount to $\$ 1$, 432,000.)-V. 81, p. 210, 155.

## New York \& Richmond Gas Co., Staten Island, N. Y. (Official Statement.)

President Robert L. Forrest, some time since, fayored u with the following:
Organization.-Organized in 1001 under the laws of the State of New York, and acquired, through merker and consolidation, all the rights, franchises and property of every kind of the Consumers' Gas Light Co.
organized 1887 , and of the Richmond County Gas Liglt Co orranized organized 1887 , and of the Richmond County Gas Light Co., organized and clear. The company's teritory is properties were taken over frce known as Pichmond Borough. Siaten Island. The maximum daily
capacity of the plant is ahout 800000 cubic feet water with, with a new capacity of the plant is ahout 800,000 cubic feet water gas, with a new
coal gas plant of about 600,000 cubic feet daily eapacity under construcoal gas plant of about $6,00,000$ cubic feet daily eapacity under construc company had in use 5,831 meters on Dec. 311904 . Capital Stock. The authorized eapital stock is $\$ 1,500,000$, full paid and non-assessable, divided into 15,000 shares of $\$ 100$ each. Transfer agency, 36 Wall St., New York City. Registrar, Central Trust Co.,
Funded Dehl.-The funded debt consists of $\$ 1,150,000$ first mortgage $5 \mathrm{p} . \mathrm{c}$. gold bonds of $\$ 1,000$ each, in coupon form, with privilege of rectis-
tration. Central Trust Co of Vew York, trustee and registrar. Thic bonds are dated May 1901 and mature May 1921 , interest May 1 and Noy 1 at its fiscal arency. New York. N. Y. The company may redeem all or any part of the issue at 110 and accrued interest on any interest day upon three months' notice. 13 th principal and intrest
are payable in gold coin of the United States, of the present slandard of weight and fineness, without deduction for any tax or taxes which the any present or future law of the Uniled States, or of any State, county or munlcipality therein. The anthorized issue of $81,500,000$, this or the actual cost of extensions for er ontions to the system. Dirchors- Rolbert L. Forrest, Frederick 11 . Shelton, Ihillathlishla, Pa.:

 office: Staplelon, Richmond Borough, New York City. Pre⿻thent's olfice, 421 Chestnit St., Philadelplia, ${ }^{\prime}$,

The latest statoment furnished of earnings and balance sheet follows:
Operations, year cming Dee. 311903 : (iross earnings, $\$ 179,663$ oratite experse, including depreciation and oller charges. 894.026 Anmual interest, 500,000 , is the only clarge against net carning

General Balance Sheet Dce. 311903
1lant and property..... $\$ 2,516,516$ Capital slock.

Material on hand.
$1+, 20.1$ Bond intercst......
Prolit and los.-.......
Depreciation reserve
$\$ 1,181,400$

Depreciation reserve
Totul assets..
Total liabilitics.
$+11,614$

Total assets.

## N. K. Fairbanks Company.

(Balance Sheet.)
This Illinois corporation filed the following balance slacet with the Massachusetts authorities on July 21 1905:
$\$ 5.447 .278$
Total...-.-.-.-.-. $\$ \overline{5,447,278}$

## GENERAL INVESTMENT NEWS.

## PRCIE RAILROADS, INCLUDING STREET ROADS.

Aurora De Kalb \& Rockiord (Electric) RR.-Notes Of-fered.-R. H. Goodell \& Co., Chicago and New York, offered last week as a 5 p . c. investment $\$ 100,0004$-months notes of $\$ 2,000$ each at 5 p . c. discount, cach note sccured by $\$ 3,000$ first mortgage 5 p. c. bonds. An advertisement says:
These bonds are secured by an alsolute lirst mortgage on 30 miles of standard-gauge, ligh-speed, electric freight and passenger railway,
running from Aurora, 11 ;, to DeKall, Ill., over a private right of way running from Aurora, Ill., to Dekall, 1111 , over a private right of way
averaging fifty feet in width, and with a 40 -year franchise in Aurora averagng fifty feet in width, and with a 40 -year franchise in An petual; 22 miles of the road between Aurora and Maple Park are alread will be finished by Aug. 15, after which date the road will be open to both freight and passenger traffic. The bonds are further secured by absolute ownership of the only gravel pit between Aurora and the Nississippi River, containing approximately $40,000,000$ cubic yards of highest grade of gravel in Illinois. A minimum of 350,000 cubic $y^{\text {ards }}$ renewal atta price to be fixed by arbitration) has already been contracted for. Besides this, the railroad is guaranteed 5 cents for trackage privilege for every yard of gravel hauled over its line, thus insuring not only a steady market for freight, but also a total revenue from this source alone of $113 / 4$ cents per cubic yard of gravel, or over $\$ 40,000$ per annum, which is more than enough to pay the interest on the bonds.
Directors of Railroad-Theodore Worester, President; J. A. McBank, Aurora), Treasurer; V. A. Watkins and Gilbert B. Shaw, directors American Trust \& Savings Bank, Chicago; William C. Ross, F. D. Winslow and State Senator H. A. Evans.

The notes offered are made by the Ross Construction Co., Chicago, and are endorsed by W. C. Ross. "The statement of the Ross Construction Co. shows quick assets of $\$ 359,516$, against total liabilities of $\$ 195,000$.
Benton Power \& Traction Co., St. Cloud, Minn.-Suc-cessor.--Sce Public Service Corporation, St. Cloud, below.V. 70, p. 531

Big Sandy Ry.-Guaranty.-The first? mortgage 45 of 1904, due June 11944 ( $\$ 5,000,000$ authorized), are endorsed with the following:
-For value recelved, the Chesapeake \& Ohio Railway Co, does hereby suarantecthe due and punctual payment of the principal and interest of the within bond aecording to the terms thereof, and of the mortgage or
deed of trust sceuring the same: and in default of sueh payment lyy the Big Sandy Railway Co. the Chesapeake \& Ohio Railway Co. agrees to pay the same forthwith.
In witness whereop, it has caused this guaranty to be exceuted by its President or vice-President, and its corporate scal duly attested to be hereunto affixed this first day of June 1904.
dent; witncssed hy (Syed Ohio Railway Co. by
Compare report of Chesapeake \& Ohio Ry., V. 79, p. 917.
Boca \& Loyalton RR.-Called Bonds.-First mortgage 6 p. c. bonds of 1903 , Nos. 1 to 8 inclusive ( $\$ 8,000$ ), have been called for redemption and will be paid at 110 and interest at the Mercantile Trust Co., San Francisco, on Oct. 1 1905. The road is now controlled by the Western Pacific Ry.-V. 80, p. 1174.

Canadian Pacific Ry.-Double-Traching.-A contract involving an outlay of about $\$ 3,000,000$ has been let on account of the double-tracking now proposed, between Fort William, Ont., and Winnipeg, a distance of 427 miles. The total cast of this improvement, it is thought, will be some $\$ 10,000,000$, much heavy work in the way of rock cuts and grading being involved. The relaying of the entire inam line with $80-\mathrm{lb}$. rails will be completed, it is stated, by Jan. I 1906.

Report.-Sce page 665.-V. 80, p. 2457.
Central of Georgia Ry.-Coupon Shects for Income Bonds. The Guaranty Trust Co. on Oct. 2, under agrecment with the railway company, will at option of holders receive deposits of the first, second and third income bonds and will attach thereto sheets of interest warrants, payable to bearer, and representing the instalments of interest which may be earned, declared and payable Oct. 1 for cach fiscal ycar
after the fiscal year ending June 301905 . The bonds will be stamped as follows:
All interest payable upon this bond Oct. 21905 and prior thereto has been paid in full. Interest warrants for the years 1906 to 1945 inclusive, payable to bearer, have been attached hereto, and by agreement between the holder and the railway company no further interest is payable upon this bond, either repistered or not registered, except to ine bearer of V. 81, 1. 613 . 611

Chespeake" \& Ohio Ry.-Guaranty.-Sce Big Sandy Ry. above.-V. 80, p. 2219.
Cleveland Short Line Ry.-Officially Revised Statement.Arrangements are being completed for the construction of a four-track-belt line to encircle the city of Cleveland, conneeting with the following steam roads entering that city. Lake Shore \& Michigan Southern; New York Chicago \& St. Louis; Pennsylvania; Erie; Cleveland Clucinnati Chicago \& St. Louis; Cleveland Lorain \& Wheeling and Baltimore \& Ohio. Total length of line, 60 miles. Construction is to begin immediately. (All allusion to the alleged electric and clevated features is eliminated).

The company was incorporated Nov. 241902 with nominal capital stock ( $\$ 10,000$, since increased to $\$ 250,000$ ) and, it is said, will make a bond issue of probably $\$ 10,000,000$. H. M. Hanna, a brother of the late Senator Hanna, W. R. Hopkins, J. G. W. Cowles, Ben. F. Hopkins, M. A. Fanning and United States Senator Charles Dick are promoting the enterprise.

Colorado \& Southern Ry.-Syndicate Call.-Hallgarten \& Co. have issued a call for 40 p . c. of the subscriptions to the issue of $\$ 15,000,000$ refunding and extension $41 / 2$ p. c. mortgage bonds.-V. 80, p. 2620.

Delaware Lackawanna \& Western RR.-New Hoboken Terminal.-The complete destruction of the company's extensive terminals at Hoboken, N. J., by fire on Aug. 7 will hasten the building of the new and modern station, extending some six hundred feet along the water front, for which plans have recently been in preparation. The upper works of one of the new ferry boats was badly damaged by the flames. The company was able, with the assistance of the neighboring roads, which honored its suburban tickets, to continue its passenger service, notwithstanding the disaster, with only a few hours interruption.--V. 80, p. 1234.
Eastern Wisconsin Ry. \& Light Co., Fond du Lac, Wis.Sale of Bonds.-The bond department of the American Trust \& Savings Bank, Chicago, has purchased $\$ 362,000$ of the 1st mortgage 5 p . c. bonds that were held in the treasury. The company owns and operates the street railroad, gas and electric-light plants in Fond du Lac, Wis., a growing city of 22,500 population, and an interurban railway 15 miles in length connecting Fond du Lac and Oshkosh. The total bonded debt is $\$ 900,000$. See page 2524 of "Street Railway" Section.-V. 77, p. 1533.

Galveston Harrisburg \& San Antonio Ry.-Purchase Com-pleted.-The company announces by circular that on Aug. 8 1905 it purchased under authority of an Act of the Legislature of Texas approved May 31905 the railroads of the New York Texas \& Mexican Ry. Co. and the Gulf West. Texas \& Pac. Ry., with their franchises and appurtenances, and on the date of the said purchase assumed possession, and will hereafter operate said properties. This company has also purchased under authority of the same Act the railroad of the San Antonio \& Gulf RR., with its franchises and appurtenances, and has assumed possession.-V. 81, p. 211.

Great Northern Ry.-Vancouver Extension.-See Vancouver Victoria \& Eastern Ry. below.-V. S0, p. 1479.

Hampton Roads (Va.) Railway \& Electric Co.-Report of Special Master.-The "Times-Herald" of Newport News, Va., Aug. 14, states that Special Master H. H. Little has filed his report, showing: Liens filed for record (not including court costs, receiver's or counsel fees), $\$ 1,037,252$, viz.: $\$ 750,000$ first mortgage bonds, $\$ 50,000$ second mortgage bonds, $\$ 152,350$ receiver's certificates; balance judgment liens, taxes and unsecured clains.

The road was intended as a competitor to the Newport News \& Old Point Ry. \& Electric, in which Alexander Brown \& Sons of Baltimore and Brown Bros. \& Co. of New York are interested. It was not successful, and went into receiver's hands Aug. 28 1903. It is reported that the bondholders will bid in the property and endeavor to reorganize it.-V. 81, p. 507

Indianapolis \& Cincinnati Traction Co.-Subsidiary Com-pany-Guaranty.-Sce Indianapolis \& Southeastern Traction Co. below.-V. 79, p. 2456
Indianapolis Shelbyville \& Southeastern Traction Co.-Successor.-See Indianapolis \& Southeastern Traction Co. below.-V. 77, p. 2159.

Indianapolis \& Southeastern Traction Co.-Successor Company-New Bonds-Lease-Guaranty.-This company has been organized to construct, own and operate a line from Indianapolis via Shelbyville and Greensburg to Batesville, Ind., with the purpose of acquiring by purchase the property of the Indanapolis Shelbyville \& Southeastern Traction Co. that company now operating a line from Indianapolis to Shelbyville only, and constructing this year an additional line of 20 miles from Shelbyville to Greensburg. (V. 77 p. 250 .) The capital stock of the new company is $\$ 1,200$,-
$000(\$ 600,000$ being preferred), all of which has been turned
over to the Indianapolis Shelbyville \& Southeastern Traction Co. in exclange for its entire property, and has passed to the Indianapolis \& Cincinnati Traction Co. (see page 2533 of our "Strect Railway Section"), for which company the stock of the old corporation was held in trust

The new company has issued $\$ 1,000,000$ of $5 \% 30$-year gold bonds, interest payable semi-annually Jan. 1 and July 1 at the Farmers' Loan \& Trust Co., as trustec; of which $\$ 500,000$ will remain with the trustec to meet the outstanding bonds ( $\$ 500,000$ ) of the Indianapolis Shelbyville \& Southeastern Traction Co.; the other $\$ 500,000$ being issued to the company at once for the purposes of the new construction. These bonds (denomination $\$ 1,000$ each) are dated July 11905 and are due July 1 1935, but are subject to call in any amounts on any interest date at option of company at 105 and interest.

After the transaction above referred to the Indianapolis \& Southeastern Traction Co. leased its entire property to the Indianapolis \& Cincinnati Traction Co. for 999 years, and turned over to that company the $\$ 500,000$ of bonds available for construction proposed above. As part of the consideration of the lease the Indianapolis \& Cincinnati Traction Co. guarantees all of the bonds of the Indianapolis \& Southeastern Traction Co. and guarantees the dividends on its preferred stock after Oct. 1 1908, the dividends on that stock being cumulative after that date, but not before.
The Indianapolis \& Cincinnati Traction Co. agrees in the lease to operate the property of the Indianapolis \& Southeastern Traction Co. and pay over to that company $50 \%$ of the gross receipts of the line year by year, and this $50 \%$ of the gross reccipts goes into the treasury of the Indianapolis \& Southeastern Traction Co. as a trust fund to be applied only as follows:
1st. To the payment of general taxes
2nd. To the payment of interest on the bonds of the Indianapolis \& Southeastern Traction Co, and such of the bonds of the Indianapolis Shelbyville \& Southeastern Traction Co. as may be still outstanding. \& Southeastern Traction Co.
4th. Any surplus to be disposed of under the orders of the board of directors of the Indianapolis \& Southeastern Traction Co., which of course will mean that such surplus will be paid as dividends on the commonstork of the company which will be held by the Indianapolis \& Cincinnati Traction Co.
Under this lease the Indianapolis \& Cincinnati Traction Co. is to build the new line between Shelbyville and Greensburg and re-cquip the entire line. That company is also building an extension to its line this year from Rushville to Connersville, and hopes to have it in operation as far as Connersville by the first of next year, as well as the extension of the Shelbyville line to Greensburg. When this is done it will have two lines in operation, as follows: Indianapolis via Rushville to Comnersville, 56.4 miles; Indianapolis via Shelbyville to Greensburg, 47 miles, all of which will be equipped and operated under the new system with singlephase alternating current.
The line from Indianapolis to Rushville, 40 miles, is in operation with the single-phase alternating-current system and the managers, we are informed, are highly pleased with the result. "Although our road is new, we are now making, they say, "the best schedule time of any traction road in the State.
Mexican Central Ry.-Option Exercised.-See Mexican National Construction Co. below.-V. 81, p. 31.
Mexican National Construction Co.-Purchased.-The Mexican Central Ry. Co. has given notice that it will on Sept. 1 exercise its option to purchase the stock and scrip deposited with the Commercial Trust Co. of Jersey City, per terms stated in V. 80, p. 2621. Over 95 p. c. of the stock has been deposited.-V. 80, p. 2621.
Missouri Kansas \& Texas Ry.-Withdrawal of Land Grant Suit.-We have confirmed the report that the company has withdrawn without prejudice the suit which has been pending for some time to secure possession of land in the Indian Territory valued at $\$ 40,000,000$, which the road claimed under a grant made by the Government about 30 years ago (Compare V. 79, p. 903 .)
Report.-See pag $666 .-V .81$, p. 613, 265.
New York Westchester \& Boston Ry.-Contract.-This company has awarded a contract for grading and masonry work (on the nearly 5 miles of the line lying within the city limits) amounting to about $\$ 1,100,000$, to James P. McDonald. Work was begun on a small scale several months ago.-V. 80, p. 2458.
North Pennsylvania RR.-Funds to Pay Bonds.-The funds to pay the $\$ 1,200,000$ collateral trust 6 s due Sept. 1 1905 will be provided by the Reading Company through purchase at not less than 200 (being about $\$ 100$ per share, par $\$ 50$ ) of $\$ 600,000$ of the $\$ 1,200,000$ treasury stock of the North Pennsylvania Company, deposited with the Guarantee Trust Co. to secure the bonds. By this transaction the Reading, which operates the property under lease for $8 \mathrm{p} . \mathrm{c}$ dividend and interest upon the bonds, will effect an annual saving of about $\$ 24,000$ in fixed charges.-V. 81 , p. 559.

Oakland Traction Consolidated.-Supplementary Agree-ment.-The company has filed with the Union Trust Co. of San Francisco, the trustee under the $\$ 7,000,000$ mortgage of Jan. 2 1905, maturing Jan. 21933 , a supplementary agreement providing that by July 11928 the sum of $\$ 6,000$, 000 in cash or its equivalent in bonds, secured by said deed
of trust, shall be in the hands of the trustee for the redemption of the bond issue. The mortgage provides as sinking fund beginning in 1906 which is intended to retire $\$ 4,000,000$ of the bonds by Jin. 2 1931.-V. So, p. 1479.

Ohio Connecting Railway.-Guaranty.-The $\$ 2,000,000$ first mortgage 4 p. c. bonds of 1903 , due Sept. 1 1943, are endorsed as follows:

Guaran!u of Bonds.
For a valuable consideration, the Pennsylvania Company herely guarantees to the lawful hotder hereof the due and punctuat pavment he The gold coin of the United States of thmerica, upon the surrender of the prop-
er couns as the same shall from time to time become due, and also er coupons as the same shall from time to time become due and also
payment of the principal of the within bond in like gold coin at the matupayment of the principal of the within bond in like gold coin at the matu-
rity therent. In witness whereof the said Pemnsylvania Company has rity therent. In witness whereof the said Pemnsylvania Company has
hereunto atfixed its corporate seal and caused the same to be attested by its Vice-President and Assistant Secetary the first day of September, A.D.V. ${ }_{\text {Aspowin }}^{\text {B. }}$. TAYLOR, Vice-President. Attest: S. H. CIIURCII,

Sce page 396 of our "Railway and Industrial" Scetion for July 1905.

Ohio Traction Co.-Sale of Car Company.-The directors on Aug. 12 voted to sell the Cincinnati Car Co. to the proposed street railway car builders' consolidation (V. 81, p. 563 ). The capital stock of the Cincimati Car Co. is $\$ 100,000$, all owned by the Ohio Traction Co. The purchase price is not made public, but is supposed to be a number of times the par walue of the share capital. The shops, it is said, at present employ about 600 men and have an average capacity of 600 cars yearly.-V. S0, p. 2220.

Pan-American RR.-Construction.-President D. P. Doak of St . Louis is quoted as saying:

The construction of the second division of the road is being pushed Porward rapidly. This division runs from the town of Jalisco to the
Guatemalan frontier, near Tapachula, aloont 200 miles. The grade is practically completed and track is being laid at the rate of a kilometer a day. The frst division, which runs from San Geronimo, a station on the National Tehauntepec RR., to Jalisco. a distance of about about
200 kilometers, or 124 miles, is completed and has been in operation 200 kilometers, or 124 miles, is completed and
Officers.-The officers are: D. P. Doak, President; J. M. Necland, Vice-President and General Consul; G. E. Towle, Treasurer. The headquarters are at Jalisco, Chiapas, Mexico.-V. 78, p. $1550,103$. V. 77, p. 452.

Reading Company.-Funds for Payment of Bonds.-See North Pennsylvania RR. above.-V. 81, p. 212.

Rutland ( $\nabla \mathrm{t}$. .) Street Ry.-Securities Bid in for Trust Co. -The securities of this company (the Chittenden(Vt.) Power Co., the People's Gas Light Co. of Rutland and the Vermont \& Whiteliall Street Ry.), which were sold at auction last week, were bid in by the receivers of the Merchants" Trust Co. See "Auction Sales" in V. 81, p. 596.-V. 81, p. 508.

Syracuse Lakeside \& Baldwinsville '(Electric) Ry.-Sold. - At the foreclosure sale in Syracuse on Aug. 11 the property was bid in for $\$ 530,000$ by Clifford D. Beebe, President of the Auburn \& Syracuse Electric RR. (V. 81, p. 154).-V. 80, p. 118.
Toledo Peoria \& Western Ry.-Report.-The results for the year ending June 30 were

| Year. | Gross. | Nel | es. | . |
| :---: | :---: | :---: | :---: | :---: |
| 1904-05 | 81,281,441 | \$253,185 | \$286,159 | def. $\$ 32,97$ i |
|  | 1,308,716 | 278,735 | 277,186 | sur. 1,549 |

Utah Light \& Railway Co., Salt Lake City.-Franchise Consolidated and Extended.-Mayor Morris has signed the ordinance which was passed on Aug. 4 by the City Council by a vote of 8 to 7 , granting this company a franchise which
consolidates all the franchises heretofore held by it, street railway, gas and electric light, and gives the company the right to use the streets of Salt Lake City for 50 years from July 1 1905. This franchise is granted in consideration of the transfer to the city of the company's water rights in the Big Cottonwood Canyon. The Mayor has also signed the resolution of the Common Council adopting the plan for the
proposed $\$ 350,000$ water conduit from the Big Cottonwood proposed $\$ 350,000$ water
Canyon.-V. 79, p. 2797.

Vancouver Victoria \& Eastern Railway \& Navigation Co. -Extension into British Columbia for Great Northern Ry.The charter of this subsidiary of the Great Northern Ry. Co. was recently amended by Special Act of the Canadian Parlia-
ment, giving the company the right to build from Princeton, B. C. westerly to Vancouver, etc. The bill as presented last spring authorized:

A railway from Olivers on the line of the Victoria Terminal Rallway
Ferry Co. to the south bank of the Fraser River near Liverpool ani in a connection with the bridge over the Fraser River near Liserpool to a connection with the bridge over the Fraser River near Liserpool,
nith power to connect wilh rallwars operating in the Slate of Warh-
ington and with the Vancouver Weitminster s. Yukon Rw, Co the Victoria Terminal Railway \& Ferry Co, and the New Westminster Southern Rallway Co. or any of them. (Compare Vancouver, West

Louis W. Hill is quoted as saying: 'We have two sections the American side. We are working west ward from Midway to Oroville and from Oroville to the boundary. Then we have a survey party in Hope Mountains, while another party are working from Vaneouver easterly.

Vancouver Westminster \& Yukon Ry.-Increase of Capital Stock.-Right to Sell Property. - This company, inenrporated in 1901 to build a line from Vancouver to the Yukon,
applied to the Parliament of Canada at its last session for in amendment to the Act of Incorporation as follows: (1) lncreasing the capital stock from $\$ 2,000,000$ to $\$ 12$, 000,000 . (2) Fxtending the time for the completion of the road. (3) Giving the company the right to sell, lease or otherwise dispose of its property. The bill passed.
The road is in operation from Vnncouver to Westminster, 1,4 miles. Alled companies are the victorla sidney Ry.ill miles (heased to VicFerry Co., whose line extends from Port Guichon to Brownsville, 33
 The Vitcoria \& sidney Ry, on June 301903 had outstanding $\$ 300,000$ tirst mortgage 5 s of 1917 , with interest guaranteed to maturity and so
endorsed on each bond as io 2 . chy the Goverument of 1 Britisl Colunn fia and as to 3 1). c. by the corporation of the City of Victoria. president of Victoria id Siduey Ry., John Hendry; Secretary, J. Jeffrey, and General Superintendent, F. Van Sant.
The company has been reported as controlled by the Hill (Creat Northern Ry.) interests. See Vancouver Victoria \& Eastern Railway \& Nnvigation Co. above.
Wabash RR.-Sale of Guaranteed Notes.-Sce Wheeling \& Lake Eric RR. below.-V. 80, p. 2459.
Washington Baltimore \& Annapolis Electric Ry.Baltimore Terminal. -The Baltimore Terminal Co., organized by this company to secure terminals and an entrance into the City of Baltimore, amnounces that books of subscription for the eapital stock will be opened at the offices of Marbury \& Gosnell, Maryland Trust Building, Baltimore, on Sept. 2 between 12 m . and $1 \mathrm{p} . \mathrm{m}$. An ordinance is pending before the City Council of Baltimore to grant the company the right to operate a trolley line in Baltimore, with Baltimore Strect and Hopkins Place ("within two blocks of the heart of the shopping distriet"), as a terminal. President George T. Bishop is reported as saying regarding the Washington Baltimore \& Annapolis:

We propose to spend $\$ 5,000,000$ in this undertaking, and have the money in hand to go ahead with the work. We will give a service capable of 70 iniles an hour, as all our ears will be equipped with foul notors of 125 horse-power each. Of course, we also propose to develop
a local traffic along the route. A 15 or 20 minute schedule will be setuled unon between Baltimore and Washington, and one of perhaps a longer nterval from Annapolis, which ean connect at some junction point for intrval Washington and Baltimore.-V. 80, p. 1914.
Western Pacific Ry.-Called Bonds.-Sce Boca \& Loyalton RR., V. 81, p. 32.
Wheeling \& Lake Erie RR.-Guaranteed Notes.-Wm. A. Read \& Co. and Blair \& Co. have placed an issue of $\$ 8,000$,000 3-year 5 p. c. gold notes, guaranteed principal and interest by endorsement by the Wabash RR. Co. The notes are dated Aug. 11905 and mature Aug. 1 1908, but are subject to call at par on any interest day (Feb. and Aug.) on 30 days' notice. They are secured, under agreement with N. Y. Trust Co. as trustce, by the deposit of $\$ 12,000,000 \mathrm{~W}, ~ \mathrm{celing}$ \& Lake Erie general mortgage 50 -ycar 4 p . c. bonds, duc Aug. 1 1955. The authorized issue of the general mortgage bonds has been limited to $\$ 35,000,000$, of which $\$ 15,000,000$ is reserved to retire prior liens that have not yet matured. The proceeds of the notes will provide the company's requirements for double-tracking and other improvements; also new equipment. The Central Trust Co. of New York is trustee of the general mortgage.-V. 81, p. 509.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

Amalgamated Copper Co.-Subsidiary's Dividends.-See Parrot Silver \& Copper Co. below.-V. 81, p. 509.
American Can Co.-New Plants.-The "Iron Age," New York, says: "The American Can Co. has finished plans for two new factories, one in New York and another in Lubec, Maine, and is contcmplating the erection of a factory in the South at some place not yet determined. The factory in this city will be built on 8th Ave., between 14th and 15 th strects. It will be $75 \times 206$ fect, six stories in height, will cost about $\$ 200,000$, and will take the place of a local plant which is inadequate to cope with existing trade. The new factory will be double the size of the building it replaces. The factory at Lubec will also take the place of a plant which is not large enough,and the machinery in the old structure, a rented building, will be moved to the new building."-V. 80, p. 1726, 1730
(The) American Graphophone Co.-Purchase.-The company has recently purchased the entire common stock of $\$ 150,000$ of the Burt Company, in accordance with the action of its stockholders at a special meeting held Aug. 10 1905, at which 75 p . c. of the Graphophone shares were represented and voted in favor. The purchase price of the Burt stock was $\$ 400$ per share (par $\$ 100$ ), payable in common stock of the Graphophone Company at par, \$10).

The relations of the two companies are intimate. The earnings of the Burt Company, we are informed, are greater than the combined dividend payments on the common and preferred stock of the Graphophone Company, which by this purchase secures to its own treasury the carnings on the Burt common stock. The purchase neans a very large addition to the income of the Graphophone Company. V. 80, P. 1730.

American Pneumatic Service Co.-Acquisition of Control of New York Tube Companres.-This company, it is announced has acquired control of the New York Mail \& Newspaper Transportation Co. (compare V. 67 p. 127) through purehase of its entire issue of $\$ 200,000$ bonds and a majority of it. $\$ 1,000,000$ capital stock. The transaction also includes
the acquisition of a majority of the $\$ 2,100,000$ stock of the allied Tubular Dispatch Co., but none of its $\$ 600,000$ bonds (sce V. 81, p. 269; V. 79, p. 2799).

The Transportation Co. owns about 6 miles of mail tubes in New York City, an "unrestricted franchise" to use the streets of that city "in perpetuity" and a United States contract to transmit mail througli its tubes at an annual compensation of $\$ 414,000$. Of this amount about $\$ 110,500$ ( $\$ 17,000$ per mile) is on account of the $61 / 2$ miles of mail tubes of the Dispatch Co., which are operated under lease by the Transportation Co. The total system, $121 / 2$ miles, includes the following double circuits, viz: From the Main Post Office to the Sub-Post-Office in the Produce Exchange Building; from the Main Post-Office to Postal Station H on Lexington Ave.; also to stations D, F and Madison Square-in other words, all the mail tubes below Grand Central Station, 42d St. Arrangements are being made to construct 20 additional miles, which will reach 125 th St., east and west

Howard Gould and A. H. Calef, Vice-President of the Missouri Pacific Ry., are to become directors of the American Pneumatic Service Co.-V. 81, p. 29

American Smelters Securities Co,-First Dividend on Preferred B.-The directors on Aug. 15 declared a quarterly dividend of $11 / 4 \mathrm{p}$. e. on the $\$ 30,000,000$ preferred capital stock, series B, payable Sept. 1 to stockholders of record on Aug. 25. The directors also declared dividend No. 2 on the $\$ 17,000,000$ preferred stock, series A, $11 / 2$ p.c. quarterly payable Sept. 1 to stockholders of record Aug. 25.-V. 81, p. 156.

American Telephone \& Telegraph Co.-Output.-The out put of instruments (each telephone being two "instruments," viz., one receiver and one transmitter) for the month and seven months ending July 31 was:

$$
\begin{aligned}
& \text { Gross output (number) } \\
& \text { Total outstanding } \\
& \text {.81, p. 560, } 509 .
\end{aligned}
$$

${ }_{1905}^{7}$ Months- 1904 .
$\begin{array}{ll}1905 . & 1904 . \\ 1,012,517 & 672,032 \\ 664996 & 382,000\end{array}$ $\begin{array}{ll}5,145,560 & 4,161,517\end{array}$

American Type-Bar Machine Co., New York.-Bank ruptcy Proceedings.-A petition in bankruptcy has been filed against this company, organized some seven years ago under the laws of West Virginia with $\$ 6,000,000$ capita stock. The proceedings were brought by creditors O. R. B Leidy, Fred'k W. Schaefer and Edw. Borneman. The com pany has done no business, it is said, for a long time past Chauncey Marshall is President. The office is stated to have been at 9 to 15 Murray St.

Bridgeport (Conn.) Hydraulic Co.-Bonds Offered.-The Charles W. Scranton Co., New Haven, Conn., is offering at 102 and interest the unsold portion of a block of $\$ 100,000$ first mortgage gold 4 s of $\$ 1,000$ each, dated Jan. 1905 due Jan. 1925, redeemable at company's option at 105 and interest on any interest date prior to Jan. 1915, upon six month's notice; also on and after Jan. 11915 at par and interest. A circular says:

These bonds are secured by a first and only mortgage upon the entire property, rights and franchises. The inortgage is limited to $\$ 500,000$ is the only company furnishing water to the city of Bridgenert and town is Sthe only company furmshing water to the City of Bridgeport and towns perpetual and exclusive. The company reaches far back into the surrounding hills for the source of its supply. It owns 14 reservoiss, with
a storage capacity of $4,000,000,000$ gallons, has $t w o$ pumping stations. a storage capacity of $4,000,000,000$ gallons, has two pumping stations,
about 2,300 acres of land, 15 flood rights, 147 mites of pipe and 12,000 about 2,300 acres of land, 15 flood rights, 147 miles of pipe and 12,000
consumers. The capi
share, and dividends of $8 \%$. c. per annum are regularly paid. is $\$ 200$ per share, and dividends of 80. c. per annum are regularly paid. A few years
ago the company had $\$ 600,000$ bonds outstanding, the last of which were

 for year $1903-04, \$ 268,991$; for year 1904 -' $^{\prime} 05$ (est.), $\$ 300,000$. For the the amount necessary to pay the interest on the bond issue.- $V .80, p$. 1050.

California Consolidated Oil Fields Co.-Successor.-See Sunset Road Oil Co.

Calumet \& Hecla (Copper) Mining Co.-Amendments to By-Laws.-The stockholders on Wednesday voted to create the offices of Second and Third Vice-Presidents, Quincy A. Shaw Jr. and R. L. Agassiz being elected thereto, and amended the by-laws as follows:

The directors at their discretion may, by such officers or agents as they may from time to time designate, for the company, subscribe for, purchase pose of mining, refining, smelting or manufacturing any or all kinds o ore, minerals or metals; also to provide for the election of a Second and Third Vice-President

Acquisitions.-President Alexander Agassiz is quoted:
Under the new mining laws passed by the Michigan Legislature last spring we have purchased about 60,000 acres of land in Keweenaw Point
and propose to develop the same through the medium of two nev comand propose to develop the same through the medium of two new com-
panies, viz: the Manitou Mining Co. and the Frontenac Mining Co., which are controlled by the Calumet is Hecla. In the Manitoul Co. we control nine-tenths of the stock; the other tenth we gave as part of the purchase money to Charles A. Wright. We control every share of the Frontenac Mining Co.
$\mu \cdot$ The length of the copper-bearing lode upon our 60,000 acres is very considerable and there is no reason why these amydagloids shonld not be profitable. Formerly when these keweenaw Point properties wer copper, and the metal at 17 cents, the companies could not make pot ends meet because of old-fashioned methods.
The 60,000 acres of Keweenaw property have been entirely paid for
 p 504, 267.

Childs (Restaurant) Co., New York City.-Dividend In-creased.-Along with the regular quarterly dividend of $13 / 4$ p.c on the preferred stock, the directors have declared a quarterly dividend of $1 \mathrm{p} . \mathrm{c}$. on the common stock, both payable Scpt. 10 to holders of record Sept. 5. This increases the annual rate for the common shares from 3 p.c., as paid regularly since organization in 1902 , to 4 p. c. See V. 80 , p. 2222,2346

Chittenden Power Co., Vermont.-See Rutland Street Ry, under "Railroads" above, and compare V. 80, p. 2220. The Chittenden Power Co. was incorporated in 1900 with $\$ 50,000$ stock, but only recently, it is understood, installed its initial 2210 horse-power plant at Mendon (near Chittenden), 4 ruiles from Rutland.
The Supreme Court on Saturday last issued a temporary order (returnable Aug. 26) restraining the receivers of the Merchants' Trust Co. from paying $\$ 120,000$ to the Chittenden Power Co. as a preferred creditor.
Consolidated Cotton Duck Co.-Semi-Annual Statement of Old Companies.-At the meeting of the directors of the Mount Verion-Woodberry Cotton Duck Co. held Aug. 16 President Charles K. Oliver said:
The company's business for the ast six months is regarded as satisfac thy and showed a decided improvement over the previous six month full capacity for suffelent ordhs with the necessary cotton, bought befor the advance, in lits warchouses The outlook for the remainder of the year isthe most promising in the history of the company
The cornpany is making extensiveimprovements in equipping all of its mills, especially the Baltimore mills, with new machinery, in replacemen quires renewal from deprectation and by more improved machines. It contemplated that approximately $\$ 1,000,000$ will be spent in the Baltimore mills alone, for a large portion of which contracts have already been placed, and some of the machinery is now on the way to the mills. In addition, the available machinery to the extent of 20,000 spindles in th mills that have been idle
large mills in the South
The Southern mills are all modern in every particular, so that with the mprovements under way in the Baltimore mills, the company's mills will be entirely modernized, which means for the company increased produc tion at reduced cost and consequently better margin of profits on its steadily growing business.
The earnings of the Mount Vernon-Woodberry Co. and the United States Cotton Duck Co. for the half-year ending June 301905 are as follows:



Total income_---
Operating expenses
Repairs and renewal
Gross profits.
$4,660,837$ stated, with $\$ 91.52$ as above, $\$ 225,497$, compares, it is 164243 in 1903 in the same period of 1904 and with 1903, while the total income as above, it is believed, compares with $\$ 5,271,354$ and $\$ 5,061,035$ respectively in 1904 and 1903.-V. 81, p. 214.
Consolidated Water Co., Utica, N, Y,-New Officers.-Vice-President William S. Bacot has been elected President, sueceeding John V. Bacot (who will hereafter be General Counsel); Clement K. Corbin of Elizabeth, N. J., has become Vice-President and Hon. William H. Corbin and Clement K Corbin have been elected directors in place of Gilbert M. Plympton and Frederick G. Fincke, resigned. The "Utica Herald" says: "Messrs. Corbin have acquired a large stock interest in the company, and will take an active part in its affairs. John V. Cockroft of Ossining is associated with the Messrs. Corbin in the large purchase made of the stock of the company and will also be elected a director, and take an active interest in the company's affairs upon his return from Europe."-V. 80, p. 474

Consumers Electric Light Co., Ottawa, Canada.-Sale to City.-It was this Canadian company which was referred to in last week's "Chronicle". as having been purchased by the city.-V. 81, p. 615.

Corn Products Co,-Official Statement.-President C. H. Matthiessen on Aug. 14 gave out his answer to the statement and queries made last week by August Heckscher, Chairman of the stockholders' committee. This answer, in so far as it gives any information regarding the enterprise, follows:

ACTIVF PLANTS.

| aily capacity, |  | capacity |
| :---: | :---: | :---: |
| icago, Ill.-.-.---------- 30,000 |  |  |
| eoria, Ill---.--------- 32,000 |  |  |
| Davenport, Iowa-..-.-.-- 13,500 | Indianapoli | 5,225 |
| Oswego, N. Y.-Is not grinding on account of the fire during January, 1905. Rebuilding operations, however, are being carried on as fast as possible. The extensive planing mill, box shop and printing establishment are in operation; also the temporary packing room. Shipments are being made from this factory at the rate of 3 cars per day. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  | 4,000 |
| SERVE PLANT |  |  |
| ockford, Ill....-.-.-...-- 17,000 | Waukegan, Il | 8,000 |
| arshalltown, lowa-...-- 11,500 | Nebraska Cit | ,000 |
| NDONED PL |  |  |
|  | Cincinnati, Ohio.-(Erken- |  |
| Geneva, IllGlen Cove, $\mathrm{L} . \mathrm{I} .-$ Would he |  | 2,000 |
|  |  |  |
| Glencove sold if trustees willing.-- a, | Sioux City, Iowa.-Sold |  |
| $x$ Negotiations for sale under way. |  |  |
| OLD STARCH FACTORIES. |  |  |
| n condition unfit for opera ne interested therein, the | 1902 when Cor ving been aba |  |

Des Moines, la.--(Destroyed
Des Moines, 1a.--(Destroycd 4,0001 Franklin, hud-(Thomson
 bakhatt Ind.-(Mazzy) sold
 Franklin, Ind-(Ind. Starcla

| 00 | White) |
| :---: | :---: |
|  | Edinlmurgh, lnd.-sold |
| 1,000 | Des Moines. La-- slecpe |
| 700 | Athantic, Iat-sold |
| 1.500 | Topeka, Kinsas. |
| 400 | Beatrice, Nebra |

4/ The capacity given was the alleged daily capacity.
At the last meting of stockhollers it was determined that statement ot the company"s onerations should be made semi-ammathy as of Atarch 1 and Sept. L, and under this direction of the stockholders the management
dhes not feel authorized to give out the information asked in the tiftl dhes not feel authorized to give out the information asked in the tifth is mo of 3
holders.
The expense of managcment and other expernses for the last fiscal year an shown by the annual report, was 8116,123 , details of which are shown on the books of the company, and are always open to the inspection of any I general statement of the conditions existing in the trade was made to stockholders by order of the 1 oard of Directors under date of June $1!05$, a copy of which is herewith hamled you.
The details of the purchase of sundry shares of stock for the aggregate im of $\$ 996,616$ appear on the books of the company and are ahways open
o the inspection of any legitimate stocliholder at any reasonable time, as provided by slatute.

Compare V. S1, p. (i15
Degnan \& McConnell Coal \& Coke Co. See Mexican (iulf Cual \& Transportation Co. below
Edison Electric Co of Los Angeles, Cal.-Alliance.-Sed Pumona \& Ontario Light \& Fucl Co. below.-V. 79, p. 2207.
Edison Electric Illuminating Co. of Topeka, Kansas. Change in Control-Bond Issuc.-This company has recentl heen purchased by B. E. Sunny, 1. E. Neyers, feo. H Taylor (represciting E. H. Rollins \& Sons) and Geo. B Caldwell ( representing the Ameriean Trust \& Savings Bank) all of Chicago. The property has never been bonded and has paid regular 6 per cent dividends for 15 years. Stock, at last accounts, $\$ 500,000$, par $\$ 100$. Some $\$ 200,000$ will be spent by the new company in cxtension and improvements, and an issue of $\$ 1,250,0001$ st mortgage sinking fund 5 per cint bonds will belauthorized, of which $\$ 700,000$ will be offered in the near future.

Fidelity Cotton Oil \& Fertilizer Co.-Property Taken Oier-Mortqage.-The Supreme Court of the United States Feb. 27 1905, affirming the action of the courts in Texas, decided that the National Cotton Oil Co. and the Southern Cotton Oil Co., because of violations of the anti-trust laws through combining and pooling with themselves and others th fix the price of eotton seed, had forfeited their charters.

Accordingly in June the properties of the National com pany in Houston, Denison, Waco, Seguin, Galveston, ctc. were transferred to the Industrial Cotton Oil Co. of New York, the offieers being Harry C. Cornwall of New York, President, and Richard Heydt of New York, Secretary Capital stock, $\$ 50,000$. No bonds.

On Aug. 7 the properties of the Southern Cotton Oil Co. were taken over by the Fidelity Cotton Oil \& Fertilizer Co., a New Jersey corporation, of which James R.Dawson, recently of Augusta, Ga., is President and Philip D. Lamar, also of Augusta, is Secretary and Treasurer. In connection with the deal and in order to provide the purchase money, the Fidelity Company has made a mortgage to the Central Trust Company of New York, as trustee, to secure $\$ 400,000$ first mortgage $41 / 2$ per cent gold bonds, maturing Aug. 1 1915. The Fidelity was incorporated on July 141905 with $\$ 25,000$ of authorized capital stock. The Southern Cotton Oil Co. for several years past has been practically owned by the Virginia-Carolina Chemical Co
Independent Telephone Securities Co., Utica, N. Y.-Purchase.-This company,'a majority of whose capital stock i. now owned by the Rochester Telephone Company, has purchased control of the Rome Independent Telephone Co operating some 1,200 telephones.-V. 80, p. 2462.
Industrial Cotton Oil Co.-See Fidelity Cotton Oil \& Fertilizer Co. below.

## Johnson-Dunbar Mills Co.-See auction sale of securitics

 11 last week's issue, page 596.Kern Incandescent Gas Light Co.-Settlement.-The suit brought by Frederick $R$. Coudert and Paul Fuller of New York against Thomas W. Lawson for $\$ 225,000$ with interest from May 1899, representing subscription for $\$ 250,000$ to the company's stock, on which $\$ 25,000$ cash had been paid, Was settled on May 10 1905, the plaintiffs, as reported, pay-
ing $\$ 11,000$ as counsel fees and agrecing that no further aciug $\$ 11,000$ as counsel fees and agrecing that mo further ac-
tion be taken in the case. At auction last May $\$ 2,500$ of the eapital stock sold for $\$ 11$ for the lot. It is alleged that $\$ 3,200,000$ of the stock was issued.-V. 70, p. 534.
Lake Superior Corporation.-Bounty to Apply only to the Steel, Not Also to the Rails.-The Canadian Govermment has passed an order in Council providing that the bounty" of $\$ 3$ per ton on structural steel forms manufactured in Canada shall not apply to steel rails. The bounty, it is said, was was claimed by the Lake Superior Corporation and the legal authorities to which the matter was referred last February sustained this view. The subsidiary Algoma Steel Co., it is said, recently received $\$ 60,000$ on account of this bounty. While such payments are now terminated, the bounty on the steel from which the rails is made continues, it is said, along with the existing heavy protective duties, for the
henefit of this and the other Cmadian steel plants.-V. 81 , 1. 562

Lancaster (Pa.) Water Filtration Co.-Furher Fiuels.This company, whose $\$ 250,000$ bonds are being offered by Fint, Bacon \& Co., as stated last week, has outstanding $\$ 250,000$ (common) stock, par of shares $\$ 10$. The President is Murthal P. Quim; Secretary and Treasurer, Clarence B. Fnight.—V.81, p. 617

Mexican Gulf Coal \& Transportation Co., St. Louis.Foreclosed Under Sccoul Mortyaye-First Mortgage Undis-turbed.-Secretary and Treasurer A. J. Fitzimmons has revised for us the statement which appeared in the "Chronicle" of Aug. 5, p. 562 , in the following particulars:
The purchase of the Mexican Gulf Coat \& Transportation Co property Was made hy the Degnan of McConnell Coal \& Coke Co. For the sum of issue 000 minter foreclasure proceedings on a sccont nortgate boncl gage bond issue, saill issue being $\$ 200,000$. The trustee nuder the first mortgage bond issue is the Provident Savings Bank it Trust Co. of Cincinnati and the trustee under the second mortgare bond issue (and the one under which the sale was mate is rank R. Tate of St Louis. The tirst mortgaye, and the one on which the Provident Savings Bank \& Trust Co. are the trustces, remains undisturbed hy the transaction. not in position to make a definite statement but will do so later.- $\sqrt{81}$ 1). 562,508 .

Macbeth-Evans Glass Co., Pittsburgh.-Bonds.-At a meetiner of the stockholders on Tuesday it was voted to issue $\$ 1,000,0006 \mathrm{p}$. c. 20 -year bonds, of which $\$ 300,000$ or $\$ 350,000$ is to cover outstanding bonds and the remainder to provide for extensive improvements and the erection of new chimmey plants. The "littsburgh Gazette" says: "The Marion (Ind.) plant is being doubled in ("apacity and will start about Sept. 1 with the additions in use. The plant at Elwood, Ind., is being increased to about one-third larger eapacity and the betterments there will be finished about Noy. 1. All of the Macbeth plants are equipped with the machine blower. The bulk of the bonds has already been placed, conditional upon the demands of the stock-holders.-V. 73, 1). 447, V. 71, p. 866, 345.

National Cotton Oil Co.--Transferred.-See Fidelity Cotton Oil \& Fertilizer Co. above
National Lead Co.-Sce United Lead Co. below.-V. 81, 1). 563,35

New York Air Brake Co.-Aequisition.-Sce United States Light \& Heating Co., below.-V. 80, p. 2462
New York Mail \& Newspaper Transportation Co,-See American Pneumatic Service Co. above-V. 67, p. 127
Ohio Fuel Supply Co.-Circular.-An official circular regarding the proposed increase of capital stock says in part: mature publicity will interfere with our plans; but we feel safe in saying that if they materialize it will mean the construction of a plant that will equal, if not exceed, our present system, while the expenses will be much less. We are preparing to commence work as soon as the stockholders authorize it. It is the intention to authorize the increase of the capital stock from $\$ 4,000,000$ to $\$ 8,000,000$, the new stock to be allotted at $\$ 25$ special meetins in proportion to their holdings The first allotment of 25 p.c. to be issued Oct. 20 and the remainder to be allotted as required at the discretion of the board of directors, not to exceed $2 \overline{5}$ p. c. quarterly. At this writing it is inmossible to determine the exact amount of money required for the improvements, but only the necessary amount will be called for. We expect to have sufficient earnings from the lines which will be constructed this fall to justify the payment of our present rate completed this year, but a good start can ve made, and it will be pushed to completion next year

The plan, it is said, includes getting a natural gas franchise in Cincinnati, the extension of its pipe lines to this city and the purehase of additional natural gas wells in Ohio and West Virginia.-V. 81, p. 563.
Ontario Power Co.-Contract.-Sce Niagara Lockport \& Ontario Power Co., V. 81, p. 617.-V. 81, p. 158

Parrot Silver \& Copper Co.-Dividend.-This company, a majority of whose $\$ 2,298,500$ capital stock is owned by the Amalgamated Copper Co., has declared a dividend of 5 p.c. (one. per share), payable sept. 12 to stockholders of record Aug. 26. The same amount was paid in March and June 1905 and in August and December 1901, but nothing in 1903. In 19025 p. e., and in 190135 p. e. was paid-V. 80, p. 2224.
Pennsylvania Steel Co.-Large Contract.-The company was awarded on Aug. 15 the contract for building the superstructure of the Manhattan Bridge between New York and Brooklyn, its bicl, the lowest, being $\$ 7,284,000$. Justice Amend, in the Supreme Court at New York on Aug. 16, granted a temporary order in favor of Peter A. Gage, act ing, it is supposed in the interest of a rival hidder, restrain ing the consummation of the contract. The case will be heard on Sept 6.-V. 81, p. 215

People's Gas Light Co., Rutland, Vt.-Sce Rutiand Street Ry. under "Railroads" above.-V. 72, 1. 876.
Philadelphia Electric Co.-Only Bid for Municipal Con-tract.-The company's bid for the electric lights of the city during 1906 , the only hid received, was on it basis Whel
it is estimated will save the city over $\$ 115,000$ a year. Mayor Weaver was reported last week as having under consideration the advisability of constructing a imnicipal plant to cost $\$ 10,000,000$ or $\$ 12,000,000$ - V. $81, \mathrm{p} .617$.
Pittsburgh \& Westmoreland Coal Co.-Consolidation.See Shoenhurger Coal Co. below.
Pomona \& Ontario (Cal.) Light \& Fuel Co.-Sale.-Los Angeles men, among them representatives of the Edison Electric Co. of los Angeles (V. 79, p. 2207), have purchased
either the plants or the control of the Riverside light \& Fuel Co., the Pomona \& Ontario Light \& liucl Co. and the Whittier Light \& liuel Co. 'The "Los Angeles Times" of Aug. 6 said:

The purchase price is said to approximate $\$ 500,000$, the buyers assuming bonied the three companies, eacli plant representing about onefor the stock of the three companies, eachiplant representing about one-
third of the entire valuation. John B. Miller, President of the Fdison Electric Company, admitted that the deal had been nade, but satid that the purchase was not made by the Edison company, but by officers and
otlors connected therewith, others connected therewith,

- Compare V. 75, p. 246,189 .

Pressed Steel Car Co.-Street Railway Cars.-This company, it is announced, has broken ground at its MeKees Roeks works for the crection of a plant for the manufacture of passenger coaches and steel cars for street railways. Work on the new plant, which will include two large shops, each $140 \times 600$ feet, will be rushed day and night, and it is hoped will be completed early in the spring. The cost of these additions, it is expected, will be about $\$ 500,000$. (Compare "Strect Car Builders' Consolidation" in V. 81, p. 563). V. 80, p. 709.

Providence Fall River \& Newport Steamboat Co.-Sale of Real Eistate.-Tenders of Bonds Desired.-The Union Trust Co. of Providence, the trustee under the mortgage dated June 11896 securing $\$ 400,000$ bonds, "has received from the sale of a portion of the mortgaged estate $\$ 110,000$, and will receive from the holders of these bonds proposals for the sale of same to the above amount" Such proposals should be in writing, addressed to the Trust Officer, and should be received not later than Sept. 1 1905. Compare V. 62, p. 503.

Public Service Corporation, St. Cloud, Minn.-New Mortgage. -The company recently filed a mortgage to secure $\$ 300,000$ bonds, issuable (but not yet issued) as follows:
$\$ 70,000$ to be left with trustee for the re-building of the gas plant $\$ 75,000$ with trustee to take care of the underliying (first mortgage) honds
now on a portion of the property: remaining $\$ 155,000$ (still uncertified) now on a portion of the property; remaining $\$ 155,000$ (still uncertified electric light, gas and street railway properties in the city, including the electric light, gas and street railway properties in
Benton Power \& Traction Co. (V. $70, \mathrm{D} .531$ ), etc.

The company was incorporated in Dcc. 1904 with $\$ 300$, 000 authorized stock. President, A. G. Whitney; Secretary and Treasurer, E. E. Clark.

Rochester (N. Y.) Telephone Co.-Acquisition.-Sec Independent Telephone Securities Co. above.-V. 80, p. 2402.

San Francisco Gas \& Electric Co.-Rumored Negotiations. -Competition.-The "San Francisco Chronicle" on Aug. 9 said

Negotiations between the California Gas \& Electric Corporation and the San Francisco Gas \& Electric Co. Iooking to the absorption of the verge of a final settlement. An Eastern promoter was here recently with an offer of $\$ 75$ a share from an Eastern syndicate, but his hacking was not considered sufficient. It is the gossip of the street that the present deal, if closed, will he at a lower figure, in view of the competition promised by the San Francisco Coke \& Gas Co.
Announcement was made yesterday that in every block where the new is now in effect. In other words, the old company is selling 25 -cent gas in Waverley Place, Brenhan Place, Bartlett Alley, Baker Alley and Court Sullivan Alley, St. Louis Alley and in many blocks in the territory bounded by Jones, Dupont, Bay and Clay streets. The coke company is sticking to its rate of 75 cents.-V. 80, p. 1233.

Shoenburger Coal Co.-Consolidatzon.-The shareholders will vote Aug. 26 upon consolidating with the Hazel Kirke Gas Coal Co., Penn-Manor Shaft Co., PittsburghWestmoreland Coal Co. and the Pittsburgh-Connellsville Coke Co., under the name of the Pittsburgh \& Westinoreland Coal Co. The proposed capital of the new company. it is said, is $\$ 3,000,000$.

Southern Cotton Oil Co.-Property Transferred.-See Fidelity Cotton Oil \& Fertilizer Co. above.-V. 73, p. 240

Springfield (Mass.) Gas Light Co.-Exchange of Trust Certificates.-Trust certificates of this company are now being exchanged at the New York Trust Co. for the regular certificates. The final instalment of $\$ 50$ per share on the new stock wads paid Aug. 1 in Springfield.-V. 80, p. 2348.

Sunset Road Oil Co., Bakersfield, Cal.-Mortgage.-This company, incorporated in California last June with $\$ 2,500$,000 of capital stock in shares of $\$ 100$ each, has filed a mortgage with the Mercantile Trust Co. of San Francisco, as trustee, covering its property in the Sunsct oil ficlds to secure an issue of $\$ 2,000,000$ of 5 p.c. bonds, denominations $\$ 100$ and $\$ 1,000$, dated July 151905 and due July 151925 Amount outstanding, \$417,500.

The company is successor of the California Consolidated Oil Fields Co and, we are informed, owns ahout 2,000 acres of oil lands and controls wells, $40 ;$ daily flow ahout 2,000 barrels. Of the capital stock (all com-
mon) $\$ 2,000,000$ is outstanding. Interest on the bonds is payable mon) $\$ 2,000000$ is outstanding. Interest on the honds is payable to any amount onl any coupon day at a premium of one-half per cent for earh year the cent to 2 cents per barrei of oil handled and pro duced. No prior liens, it is stated, remain outstanding. Carroll N. Beal, Mutnal Bank Building, San Francisco, is interested in the enter-
prise. The President is now Charles B. Marks; Secretary, N. A. Dodge prise. The President is now Charles B. Marks; Secretary
Office, San Francisco

Tubular Dispatch Co.-See American Pneumatic Scrvice Co. above-V. 81, p. 269.

Union Gas \& Electric Co., Bloomington, Ill.-Sale.-A dispatch states that a syndicate of Detroit capitalists eaded by Emanuel 1. Beyer has purchased this company for " $\$ 400,000$, the amount of the capital stock," and has made overtures to purchase the Bloomington \& Normal Street Ry. Co: The Union Gas \& Electric Co. has outstand-
ing $\$ 350,000$ first mortgage gold 5 s of $\$ 1,000$ each, dated 1899, duc Aug. 11919 ( $\$ 400,000$ authorized); interest payof shares $\$ 100$.-V. 71, p. 1313.

United Button Co.-Sale of Property. - At the foreclosure sale in Wilmington, Del., on Aug. 8 last week the property was bid in for $\$ 400,000$ by the reorganization committee Compare V. 81, p. 618 , and V. 80, p. 2402.

United Lead Co.-Merger in Abeyance. -The long-pending negotiations for the nerger of this company and the National Lead Co. are for the moment quiescent, and it appears that the outcome is quite uncertain.-V. 79, p. 2152
United Petroleum Co. of California.-Dividend Increase. We quote as follows from President Stewart's letter to the stockholders under date of May 20 1905:
Commencing with the payment of dividend No. 45 , the regular monthly Wivend will be 85 c . per share, this being an increase of 5 cents.
We are pleased to be able to report that the company's investment atisfactorily and it is expected that a further increase will be made within the year indenendently of any increase that may be made in the dividends of the Union Oil Co. Since the United Petroleum Co. having an issued capital stock of 14,682 shares of the par value of $\$ 100$ each, owns $26,941.47$ shares of the Union Oil Co., of the par value of 100 each, the relative value of each share of United Petroleum stock

United States Glass Co.-Report.-According to the "Pittsburgh Gazette," the report for the fiseal year onding June 301905 says in substance: "The yearly increase in sales and profits has been maintained, the year showing an increase of $33 / 4$ p. c. in sales, a loss of only about $1-5$ of 1 p . c. on bad debts. All plants are running night and day, excepting three, where repairs are under way. Repairs at four of the factorics have been made and charged off, leaving a net profit for the year of $\$ 212,719$, out of which three dividends of 1 p . c. each, amounting to $\$ 96,000$, were paid. Business has increased since the end of the company's fiscal year, June 30. The Glassport Land Co. sold lots to the extent of $\$ 26,121$ during the year, this money being put into the property for paving, sewering, \&c."
The net profit, $\$ 212,719$, as above, contrasts with $\$ 251,87$ for the year 1902-03 and $\$ 207,723$ in 1903-04.-V. 79 , p. $2454,737$.

United States Light \& Heating Co.-Change in Control. This company, it is announced, has passed under the control of the New York Air Brake Co., Charles A. Starbuck, President of that company, becoming President and Edwin Hawley, Vice-President. The capital stock was recently increased from $\$ 3,000,000$ to $\$ 6,000,000$, par of shares $\$ 10$ The company was incorporated in New Jersey in 1902 to urnish electric light and heat, especially for railway cars through the Moskowitz system by power obtained from the car axles. The directors, other than the officers, are:
New-W. F. Crandell, Clifford Chaffee and C. G. Smith. Re-clected-
Sanford Adler and Charles S. Furst. (Compare V. A. Sanford Ad

United Water Improvement Co.-Increase of Capital Stock.-This company, incorporated in New Jersey in April 1904 with capital stock of $\$ 3,000,000$, in shares of $\$ 50$ each, to construct and operate filtration systems, has filed a certificate of increase of authorized capital stock from $\$ 3,000.000$ to $\$ 5,000,000$. Bonds, if any, not known. New Jersey representative, Guaranty \& Trust Co., Camden, N. J
Virginia-Carolina Chemical Co.- Subsidiary Property Transferred.-See Fidelity Cotton Oil \& Fertilizer Co. above. Transferred.-See

Wagner Electric Manufacturing Co., St. Louis.-Increase of Capital.-W. A. Layman, the company's Treasurer and General Manager, to whom the statement published last week touching the proposed increase of the capital stock from $\$ 500,000$ to $\$ 800,000$ was submitted, writes:
This company has no outstanding bonds nor preferred stock. Our present anthorized capital is $\$ 500,000$, all of one class and fully paid: par of shares $\$ 100$. We have 110 outstanding bills pavable (except a
$\$ 60,000$ three-year $4 \%$ loan on real estate) and discount all bills. Our 60,000 three-year $4 \%$ loan on real estate) and discount all bills. Our present manufacturing facilities are taxed to the utmost, and the and taking care of the large increase in business.-V. 81, p. 619.
Western Stone Co., Chicago.-Dividends Resumed.-A quarterly dividend of 1 p . c. has been declared on the $\$ 2,250,000$ capital stock, payable Oct. 1 to holders of record Sept. 20. This is the first dividend since 1897. On Dec. 31 1904 the bonded debt was $\$ 253,500$, contrasting with $\$ 262,000$ in 1903 and the profit and loss surplus $\$ 173,724$, against $\$ 94,671 .-V .78$, p. 993

Wheeling Mold \& Foundry Co.-First Dividend.-This company, it is stated, paid on Aug. 1 a first dividend of 2 per cent.-V. 80, p. 655
Wheeling (W. Va.) Steel \& Iron Co.-Called Bonds.Bonds Nos. 31, 32, 33, 34, 35, 36, 37, 38 and 39 , issued Sept. 1, 1899, will be redcemed Sept. 11905 at the National Exchange Bank, Wheeling, W. Va.-V. 80, p. 717.

Youngstown:(0.) Iron Sheet \& Tube Co.-New Plant Under Construction.-Work was begun July 24 on the construction of the new $\$ 2,500,000$ plant for the production of Bessemer steel, and it is expected to be ready for operation by July next year. The company, it is said, now employs about 2,000 men, and when the present additions are completed it is expected will increase this to over $5,000 .-\mathrm{V} .80$ p. 1739.

## gitpoxts and Rocuments.

## BUFFALO ROCHESTER \& PITTSBURGH RAILWAY COMPANY.

TWENTIETH ANNUAL REPORT—FOR IEAR ENIING JUNE 30. 1905.

The difectors of the Buffalo Rochester \& Pittsburgh Railway Company submit to the stockholders the following report for the year ending June 301905.


The increase in mileage of road is due to the operation of 31.5 S miles of new line and 7.30 miles of additional tracknge rights taken into the accounts of the Company during the rear.
The tracks were increased by 17.92 miles of second track, constructed at different points between Ashford, N. Y., and Punssutawney, Pa., 7.30 miles of second track on lines over which the Company has trackage rights, and 25.52 miles of new sidings.

## INCOME.

### 1905.1904

Cossemince 1905. 8,161,079 46 © $87,529,958$ Grosscarnings...-. 4,40,807 650,00567
Income
$3,102,26673$ \$3,121,151 11
Incrcas
\$631,121 29
Decrease.

Income --.--
of interest, rentals
and sink'g funds_ $1,714,99554 \quad 1,607,88748 \quad 107,10806$
Net income .-- $\overline{\$ 1,357,27119} \overline{\$ 1,513,26363}$ $\qquad$ 8125,992 44 Dediuct-
Extraordinary ex-
penses and im-
special appropr'ins

| 897,228 |  |
| :--- | :--- |
| 3162 | $\$ 92,388$ |
| 39 | 95 |

Total
surpl. of income $\$ 413,51601$
$\$ 497,38895$

The increase \$973,755 18 \$1,015,874868 " est, etc." is due to the interest and sinking funds of the new equipment bonds issued, additional taxes, rentals and interest on loans.

The item "Special Appropriations" represents the principal of the car trust bonds paid during the year, amounting to $\$ 59,000$, and $\$ 257,28739$ of the construction expenditures on the lines owned by your Company.

In addition to the above income, $\$ 120,000$ were received from investments and credited direct to Profit and Loss Aecount.

## DIVIDENDS.

Divs were paid on-
Preferefed stoek.
Common stock
$6.000,000-1905$.
1904.

Common stock .$\begin{array}{lllll} \\ 9.000,000 & 6 \% & 6 \% & 540,000 & 6 \% \\ 6 \% & \$ 360,000 \\ 498,000\end{array}$

Increase.

Total $\$ 15.000,000 \quad \$ 900,000 \quad \$ 858,000 \quad \$ 12000$
Since the close of the fiscal ycar your Board of Directors has declared semi-annual dividends of three per cent on the preferred stock and three per cent on the common stock, payable August 151905.

## CAPITAL STOCK.

At special meetings held in November 1904 the stockholders authorized an increase of $\$ 3,000,000$ of common stock. Of this additional stock the stockholders were given the privilege to subscribe at par, in proportion to their holdings, for $\$ 1,500,000$, the proceeds to be used to pay the balance of the cost of the Indiana Branch and for other capital repuirements. The full amount was paid in by June 12 1905, and the new stock issued.

The total oustanding capital stock of the Company now amounts to $\$ 16,500,000$, and consists of $\$ 6,000,000$ preferred stock and $\$ 10,500,000$ common stock

## BONDED DEBT

During the year $\$ 59,000$ of car trustsbonds werepaid and canceled.

Under the terms of the sinking funds established for the redemption of equipment bonds, $\$ 128,000$ of Series 1) and $\$ 10,000$ of Series E were redecmed and canceled.
There were issued $\$ 161,000$ of erpuipment bonds. Saries D, and $\$ 628,000$ of equipment bonds, Series E, authorized in former years.
The net result is an increase of $\$ 592,000$ in the bonded debt of the Company.

CONSTRUCTION.
The amount expended this year for the Indiana Branch, $\$ \$ 3,647 \mathrm{63}$, together with the sum of $\$ 436,71484$ carried
on the balance sheet last year as "Advances pending the issue of securities," was charged to cost of road, as provided for in the last issue of common stock.

The remaining expenditures for additions and betterments to your property were disposed of by charging $\$ 257,28739$ against the net income of the fiscal year; and transferring to capital account $\$ 496,24055$, representing the payments during the year for second track and general office building. The items are as follows:

$\$ 7,6554$
4,564
93

```
Yard and buildings, Buffalo,
Ya and bildings, Buralo, N.
12,08245
100,06873 100,068 73
```

Dust Salama
Antomatic ore unhoader, 13uffalo, Na
Water line, Falls Creck, Pa-
"ilines Cramer, Pa
Sidings and yard extensions
Sundry items
$\qquad$
29,80194
8,25000
5,76686
5,16686
5.550
3.190157
sundry items
3.19157
68,48471
ner

Total $\qquad$ 496,240 55
$\qquad$
The length of second track put in operation during the year was 17.92 miles, and a considerable amount of grading was completed for further additions next year.

Many new passing and industrial tracks have been laid, and the transportation facilities at many placesincreased and improved.

## PROPRIETARY ROADS

Excellent progress has been made in double-tracking the Johnsonburg \& Bradford Railroad. The entire expenditure for this work, amounting to $\$ 116,46674$, was charged to capital account-"Cost of Proprictary Roads.'

## ALLEGHENY \& WESTERN RAILWAY.

A branch line from New Castle, Pa., to the Works of the New Castle Portland Cement Co., 6.59 miles in length, was completed and put in operation.
By an agreement with the Baltimore \& Ohio Railroad Company, dated November 19 1904, your passenger trains now run into the Smithfield Strect Station of said Company in Pittsburgh, Pa. The arrangement added 7.40 miles to the line over which you have trackage rights.

## EQUIPMENT

Expenditures were made for new_rolling stock as follows: Fifteen locomotives.

223,94760
67,720
09 Eight passenger cars
Ten hundrefl and thirty-eight freight ears-...- 709,81597 Thirty-seven service cars-
freight enerments, including transfer of one
freight car and ten service cars.-........-- $\quad 38,48686$
Of the above equipment, six freight cars and twenty-one company's service car's were built at the Company's shops.

The account was eredited for equipment sold transferred or destroyed with the following items, charged to operating expenses:
Nine locomotives. - $\qquad$ Three passenger cars-
One baggage car

Nineteen Company's service cars
The aceount was further erediter for ca-irust
bonds paid off furing the year and charged
to net income
For bonds retired during the year by the sink-
ing funds of equipment agreements, Series D
and $E$
under equipment agreements simking funds
invested in the purchase of new rolling stock, 100,00000

Air-brakes are now applied to 77.23 per cent of all freight cars, an increase of 7.06 per cent over a year ago.

When rolling stock is destroyed or sold, operating expenses are charged and equipment accountis credited; when purchased or rebuilt, the cost is charged to equipment account.

## PASSENGER EARNINGS

The average rate received per passenger per mile increased . 04 of a mill, being 2.058 cents, as compared with 2.051 cents a year ago.

The average distance each passenger was carried decreased .78 of a mile, being 34 miles, against 34.78 miles last yoar.
Passengers carried 1905
$1,335,179$
$1,299,687$
assengers carried 1904......-...............
35,402
The result is a gain of $\$ 4,06860$ in gros passenger earning.

FREIGH'T EAIRNINGS.
The average rate recerived per ton per mile decreased .31 of a mill, being 5.1 mills, as compared with 5.41 mills last year.
The average distance cach ton was hauled decreased 3.65 miles, being 144.18 miles, agrinst 147.83 miles a year ago.

The revenue tomagre moved was the largest in our history showing an increase of 21.62 per cent, as follows

| Bituminous coal | 190.5. 0.234 .260 | 1904. | Incrase. |
| :---: | :---: | :---: | :---: |
| Coke |  | , 17 | 1,326 |
| Iron ore | 340,015 | 251,294 | 88,721 |
| ${ }^{\text {Pig and }}$ andoon | 160,961 | 126,595 |  |
| Other freight | 1,831,237 | 1,662,167 | 169,070 |

$\overline{9,266,732} \quad \overline{7,619,349} \quad \overline{1,647,383}$
The only commoditics showing losses were products of animals, products of the forest, salt, and "other articles."

The results for the year show a gain of $\$ 623,78469$ in gross freight carnings.

## EXPENSES

The operating ratio increased 3.44 per cent, being 61.99 per cent, against 58.55 per cent last year.

The percentage of each group of operating expenses to gross carnings for the past five years is as follows:

|  | 1905. | 190.4. | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Maintenance of was |  |  | ${ }_{1} 7.35$ | 8.47 |  |
| Conducting transportation | 35.51 | 33.42 | 32.93 | 3,3.61 | 32.20 |
| General cxpenses | 2.08 | 2.23 | 2.09 | 2.22 | 2.31 |
| Toial | . 99 | 58.5 | 55.8 | 57. | 56.21 |

The average cost per ton per mile is 3.15 mills, being . 04 of a mill less than last year.

The road and equipment have been liberally maintained at a high standard. There was charged to expenses the sum of $\$ 314,19241$, as compared with $\$ 94,53275$ last year, for the book value, less salvage of rolling stock sold or broken up during the year.

The average number of revenue tons carried one mile per revenue freight train mile, exeluding the mileage of helping engines, increased 68.22 tons, being 507.25 tons, against 439.03 tons a year ago,

The average number of revenue tons carried one mile per revenue freight engine mile, including the mileage of helping engines, increased 17 tons, being 374 against 357

The averages for the past ten years show a steady improvement in the average tonnage moved one mile per train mile, and per engine mile, as follows:

|  | Train | Engine |  | Troin | Enrine |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | Load. | Load. | 19 | Load. | Load. |
| 1897 | 346 | 296 | 1902 | 424 | ${ }_{353}^{34}$ |
| 1898 | 387 | 326 | 1903 | 441 | 364 |
| 1899 |  | 344 | 1904 | 439 | 357 |
| 1900 | 419 | 354 | 1905 | 507 | 374 |

The average number of revenue passengers earried one mile per revenue passenger train mile is 41 , being 1 less than than in the preceding year

The non-revenue traffic, not included in any of the figures of this report, is as folllows:

Number of passengers carried one nile-
196,464
852,368
8,995,040 77,330,856
INDIANA BRANCH
In addition to the 28.30 miles of this branch opened for business last year, there was included in the operation for this year a total of 23.42 miles, from Creekside, Pa., to Iselin, Pa., and from Ernest, Pa., to Indiana, Pa. Owing to the shutting-down of the Lackawanna Steel Company's mines at Vintondale, Pa., the balance of the line, 29.53 miles, extending south of Indiana, Pa., and embracing 18.23 miles of trackage rights over the Pennsylvania Railroad, is not included in the mileage at present in operation.
The total amount expended to date for the construction of this branch is $\$ 2,520,36247$, provided for by the sale of common stock during the past two years.

The coal fields tributary to this line produced $1,169,739$ tons of bituminous coal during the year.
ROCHESTER \& PITTSBURGH COAL \& IRON CO.
The surplus of the Rochester \& Pittsburgh Coal \& Iron Company for the fiscal ycar amounted to $\$ 129,24735$, out of which dividend No. 10 of $3 \%$ (three per cent) was declared, and the amount, $\$ 120,000$, credited to your Profit and Loss.

The above surplus was arrived at after taking from the net earnings $\$ 125,33336$, principal of bonds paid off.

The Company charged to expenses each month all amounts expended or mining machinery, buildings, equipment, and development of mines

FIRE INSURANCE FUND.
The assets in this fund were increased $\$ 11,23770$ during the year, and now amount to $\$ 110,89849$ in interest-bearing securities and cash.

GENERAL REMARKS.
On January 71905 an agreement was made with the Susquehanna \& Southern Railroad Company and the Buffalo \& Susquehanria Railroad Company, granting to them for twenty years trackage rights over your line, as follows:

At Sykes, Pa., for about one mile, from January 11905.
Between Stanley, Pa., and Juneau, Pa., a distance Between Stanley, Pa., and Junea
about sixteen miles, from July 11906.

By order of the Board,
ARTHUR G. YATES, President
New York, August 41905.

## The Commextial times.

## COMMERCIAL EPITOME.

Friday Neght, Aug. 18 1905.
Increasing busincss antivity has been experienced in many lines of merchandise. The promising outlook for good yields from the grain crops of this country, providing a good exportable surplus, is having its influence in strengthening the general fecling of confidence in aetive trade conditions during the coming fall and winter seasons. In the speculative markets bullish sentiment has appeared to be general, the trend of prices for most staples the past week being towards a higher basis. A feature of the breadstuffs markets has been freer buying by exporters of wheat, corn and oatReports from Portsmouth, N. H., have been of some pro, ress in the peace negotiations

Lard on the spot has been clull, buyers being indifferent int the higher prices ruling, and there has been a slight yielding in values. The close was steadier at 8.20e. for prime Wert crn and 7.75 e . for prime City. The demand for refined lard has dragged and prices have reacted slightly, closing at 8.25 c for refined for the Continent. Speculation in lard for future delivery has been moderately active. Packers have continued buyers, but under large receipts of hogs prices have declined. The close was steadier.
daily closing prices of lard futures in chicago. $\begin{array}{lllllll} & \text { Sot. } & 110 n . & \text { Tues. } & \text { Wed } & \text { Thurs } & \text { Fri. } \\ \text { Septe'ber delivery } & 7.771 / 2 & 7.80 & 7.80 & 7.671 / 2 & 7.771 / 2 & 77.721 / 2 \\ \text { October delivery. } & 7.871 / 2 & 7.91 / 2 & 7.90 & 7.771 / 2 & 7.85 & 7.80 \\ \text { December delivery } & 7.671 / 2 & 7.70 & 7.65 & 7.55 & --- & ---\end{array}$

The demand for pork has been light but prices have held steady, closing at $\$ 15 @ \$ 16$ for mess, $\$ 1375$ @ $\$ 1575$ for short clear and $\$ 1750$ for family. Cut meats have been quict but steady at $61 / 2 \mathrm{c}$. for pickled shoulders, $103 / 4$ (3) 11 c . for pickled hams and $81 / 2 @ 10 \mathrm{c}$. for pickled bellics, $16 @ 10$ lbs. average. Beef has held steady at unchanged prices, closing at $\$ 850 @ 900$ for mess, $\$ 10 @ \$ 1050$ for packet, $\$ 12 @ \$ 1250$ for family and $\$ 1750 @ \$ 1900$ for extra India mess in tes. Tallow has been in fair demand and firm at $41 / 2 \mathrm{c}$. Stearines have been firmer, closing at 9 c . for lard stearine and $83 / 4 \mathrm{c}$. for oleo stearine. Cotton-seed oil has had a fair sale at steady prices, closing at $301 / 4 \mathrm{c}$. for prime yellow. Butter has been in good demand and firm, closing at $171 / 2 @ 211 / 2 \mathrm{c}$. for creamery. Cheese has been quiet, and with stocks accumulating prices have declined, closing at $91 / 2 @ 101 / 4 \mathrm{c}$. for State factory, full cream. Fresh eggs have advanced on limited receipts, closing at 21 c . for best Western.
Brazil grades of coffee have been in fairly active demand. Offcrings of commercial grades have been very moderate, as stocks of these particular grades are limited; prices have advanced. The close was steady at $87 / 8 \mathrm{c}$. for Rio No. 7 ancl $91 / 4 \mathrm{c}$. for Santos No. 4. West India growths have been sparingly offered and prices have advanced, closing at $93 / 4 @ 10 \mathrm{c}$. for good Cucuta and $111 / 2 \mathrm{c}$. for good average Bogota. Speculation in the market for coffee contracts has been fairly active. There has been better buying, induced by reports of erop damage in Brazil by cold weather and frosts, and prices have advanced. The close was steady. Following are the closing asked prices:
Aug
Sept
Oct


| $7.50 \mathrm{c} \cdot \mid \mathrm{March}$ |
| :---: |
| May | $\qquad$ 7.8 c.

7.9 ce
.

Raw sugars have been in light demand, and under moderate offerings prices have deelined, closing at 41-16c. for centrifugal, 96 deg. test, and $37-16 \mathrm{e}$. for muscovado, 89 deg. test. Refined sugar has been in fair demand and steady at $5 \cdot 20 \mathrm{c}$. for granulated. Rice has been in better demand and firm. Trade demand for teas has shown some improvement.

Kentucky tobaceo has continued to be firmly held, with demand moderately active. Although buyers have given a fair amount of attention the past week to the market for seed-leaf tobaceo, the volume of business that has been put through has reached only very moderate proportions; prices have continued firm. Sumatra tobacco has had a fairly good sale at full values. Havana tobacco has been in fair demand and firm.

Business in the market for Straits tin has been quiet, and only slight changes have occurred in prices. The close was quiet at $32.50 @ 32.75 \mathrm{e}$. Ingot copper has been in moderately active demand and higher, closing at 15.70 @ 15.75 c . for Lake and 15.70@15.90c. for electrolytic. Lead has been firmer, closing at 4.75c. Spelter has been in fair demanct, closing at $5.75 @ 5.80 \mathrm{c}$. Pig iron has been in moderate demand, closing steady at $\$ 16.25$ for No. 2 Northern and $\$ 15.50 @ 15.75$ for No. 2 Southern.

Refined petroleum has been in fair demand and firm, closing at 6.90 c . in bbls., 9.60 c . in cases and 4 c . in bulk. Naphtha has been steady at 11c. for 71 degrees and 11c. for 76 degrees. Credit balances have been steady, closing at 1.27c. Spirits turpentine has been quiet and easier. The close was steady at 63c. Rosins have been in fair demand and steady at $\$ 355 @ 360$ for common and good strained. Hops have been quiet. but steady. Wool has been in less active demand, but prices have held firm.

## COTTON. <br> Friday Night, August is 1905

THE MOVEMENT OF THE CROP as indicated by our telegrams from the South to-night is given below. For the week ending this evening the total receipts have reached 50,218 bales, against 62,571 bales last week and 74,337 bales the previous week, making the total receipts sinee the 1st of September $19049,962,440$ bales, against $7,137,296$ bales for the same period of 1903-04, showing an increase since Sept. 11904 of $2, \$ 25,144$ bales.

| Reccipls at- | Sat. | Mon | Tues | 1 Frd . | Thurs | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves | 2.894 | -2,290 | 5,886 | 1,992 | 3,190 | 5,3:19 | 21.601 |
| Ple Arthur, | 1,535 | 2.508 | 2,414 | 2,155 | 2.458 | 1331 | 11,75.3 |
| Mobile |  |  |  | 499 |  | 124 |  |
| Savanual | 1,154 | 4,94\% | -07\% | 6 | 869 | 476 | 4,899 |
| Brunswick, | 13 | 586 | 120 | 11 | \% | 13 | 49 |
| Port Royal, |  |  |  | 32 | 40 | 530 | 59 |
| Washingt'n, |  |  |  |  |  |  |  |
| Norrolk | 420 | 757 | 525 | 1.039 | 299 | 668 | 3,708 |
| New York |  |  |  |  | 2 | 57 | $\begin{array}{r}57 \\ 25 \\ \hline\end{array}$ |
| Boston. | 73 | 166 | 24 | so | 7 | 99 | 449 |
| Baltimo |  |  |  |  |  | 524 | 524 |
| Tot.this wh. | 6.220 | 12,30E | 9,812 | 6.42 | 6,981 | 8,471 | 50,218 |

The following shows the week's total reccipts, the total since Sept. 1 1904, and the stocks to-night, compared with last year.

| Receipts toAng. 18. | 1904-05. |  | 1903-04. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This wcck. | $\begin{gathered} \text { Since Sep } \\ 11904 . \end{gathered}$ | This week. | $\left\lvert\, \begin{gathered} \text { Since Sep } \\ 11903 . \end{gathered}\right.$ | 1905. | 190 |
| Galveston | 21,601 | 2,819,208 | 8,703 | 2,349,715 | 67,058 | 8,791 |
| New Orlea | $11.7 \overline{5} \overline{3}$ | 2,668,831 | 1,433 | $\begin{array}{r} 104,029 \\ 1,999,356 \end{array}$ | 76,327 | 804 |
| Mobile. | 847 | -326,556 | ${ }^{1} 11$ | 200,095 |  | 269 |
| Pensacola | 4.947 | 210,018 |  | 132.868 |  |  |
| Savannah | 4,899 | 1,841,i56 | 1,250 | $1,146,806$ 120 1260 | 17,699 3 3 | 3.470 |
| Charleston | 749 | 221,424 | 1,003 | 156,594 | 3,948 |  |
| Port Royal, |  | - 974.5 |  | 1,290 |  |  |
| Washington | 659 | 374,573 122 | 43 | 321.475 336 | 2,047 | 3 |
| Norfolk | 3,708 | 788,632 | 787 | 484,298 | 13,746 | 1,049 |
|  | $\begin{aligned} & 57 \\ & 25 \end{aligned}$ | 27,481 |  | 22,144 18,815 | 144,075 |  |
| Boston | 449 |  | 155 | 32,769 |  | 2.514 |
| Baltimor | 524 | 62,372 | 452 | 31,092 | 759 | , |
| Philadelphia, |  | 13,736 | 193 | 14,854 | 2,083 | 1,646 |
| Tota | 50,218 | 9,962,440 | 14,030 | 7,137,296 | 336,705 | 79,622 |

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

| Receipts at | 1905. | 1904. | 1903. | 1902. | 1901. | 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galven \&c. | 21,601 | 8.703 | 172 | 16,605 | 8,232 | 1,693 |
| Mcrorleans | 11,753 847 | 1,433 11 | 0 | 2,664 | 5,146 120 | -189 |
| Savannah- | 4,899 | 1,250 | 72 | 2,409 | 1,256 | 817 |
| Ch'ston, \&c. | 749 | 1,003 | 6 | 784 | 12 | 448 |
| Wimm, \&c. | 659 | 43 | 28 | 190 | 143 | 73 |
| Yorfolk | 3.708 | 787 | 161 | 1,067 | 1,468 | 214 |
| Ail others.- | 5,945 | 800 | 688 | ${ }_{261}$ | $1,00{ }^{1}$ | 1.617 |
| Tot.this wk | 50,218 | 14,030 | 2,021 | 24,692 | 17,281 | S.115 |

Since Sept. $19,962,4407,137,2967,639,4627,488,6367,552$, ti47 6,548,143
The exports for the week ending this evening reach a total of 75,483 bales, of which 44,529 were to Great Britain, 11,859 to France and 19,096 to the rest of the Continent. Below are the exports for the week and since Sept. 11904


In addition to above exports, our telegrams to-night also cleared, at the ports named. We add similar figures for Lambert \& Barrows, I'roduce Exchange Building.

| Aug. 1s at- | On shipboarl, Not Clearel for- |  |  |  |  |  | $\begin{aligned} & \text { Lcaving } \\ & \text { slock. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grcat Bril'n | France. | $\begin{aligned} & \text { Ger- } \\ & \text { man! } \end{aligned}$ | $\left\|\begin{array}{l} \text { other } \\ \text { Porcign } \end{array}\right\|$ | Constuisc. | Total. |  |
| New Orlea | 7.132 | 165 | 7,133 | $10,088$ | \% 59 | 2.1 .577 35.680 | 51,750 31,375 |
| Gavamual |  |  | 7,400 |  | - 700 | 8.100 | 9,599 |
| Charleslon |  |  |  |  |  |  | 3,948 |
| Mobilc |  |  |  |  | 120 | 10.126 | ${ }_{3}^{2.063}$ |
| New 10 | 3,000 | 600 | 500 | 1,000 |  | 5.100 | 138,975 |
| Ollier port | 2,800 |  | 700 | 200 |  | 3.700 | 7,964 |
| Total 1905 | 30,857 | 9,266 | 22,570 | 11,488 | 13,102 | 87,283 | 249.422 |
| Total 1904- | 3,399 | 3550 | 3,278 | 1,968 |  | 11.447 | 68.175 |
| Total 1903.- | 2,571 | 598 |  | 254 | 125 | 3,548 | 177,339 |

Speculation in cotton for future delivery has been fairly active. Early in the week prices declined. Weather conditions in the Eastern section of the cotton belt were favorable. Bear operators were aggressive; there was moderate selling for the account of spot houses and outside speculative holders were reported liquidating. During the week several prominent New Orleans operators arrived in the local market, and a report was circulated that a bull pool was formed to operate in this market. At any rate, during the second half of the week good buying, which it was understood came from these New Orleans operators, developed, and prices turned firmer. The crop situation in Texas was reported as becoming critical, hot, dry weather being experienced, and it is understood that in some localities rain is badly needed. The dry weather in Texas, it was stated, was the principal factor in the bull campaign. Advices received from England reported that the labor troubles at Lancashire had been settled until next March, thus averting a threatened strike, which also operated in favor of the market. Factors reported that spot cotton in the Sonth was selling at below the basis of contracts, with the demand from spinners light. Spot houses have taken advantage of this situation and were buying the offerings of actual cotton against which they sold contracts at a profit. To-day the market was fairly active and higher cluring the early trading, on continued dry weather in Texas and shorts covering. During the day the market became quicter and part of the advance was lost. The close was steady at a net gain for the day of 9 (8) 12 points. Cotton on the spot has bcen quiet, closing steady at 10.75 c . for middling uplands.
The rates on and off middling, as established Nov. 181903 by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows:


On this basis the official prices for a few of the grades for the past week would be as follows:

| UPLANDS.- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary | 9.65 | 9.55 | 9.60 | 9.50 | 9.60 | 9.75 |
| Low Middling | 10.27 | 10.17 | 10.22 | 10.12 | 10.22 | 10.37 |
| Middling | 10.65 | 10.55 | 10.60 | 10.50 | 10.60 | 10.75 |
| Good Middling | 11.09 | 10.99 | 11.04 | 10.94 | 11.04 | 11.19 |
| Middling Fair | 11.61 | 11.51 | 11.56 | 11.46 | 11.56 | 11.71 |
| GULF. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Good Ordinar | 9.90 | 9.80 | 9.85 | 9.75 | 9.85 | 10.00 |
| Low Hiddling | 10.52 | 10.42 | 10.47 | 10.37 | 10.47 | 10.62 |
| Middling | 10.90 | 10.80 | 10.85 | 10.75 | 10.85 | 11.00 |
| Goort Middling | 11.34 | 11.24 | 11.29 | 11.19 | 11.29 | 11.44 |
| Middling Fair | 11.86 | 11.76 | 11.81 | 11.71 | 11.81 | 11.96 |
| STAINED. | Sat. | Mon. | Tues. | Wed. | Thurs | Fri. |
| Low Middlin | 9.15 | 9.05 | 9.10 | 9.00 | 9.10 | 9.25 |
| Middling | 10.15 | 10.05 | 10.10 | 10.00 | 10.10 | 10.25 |
| Strict Low Middling 'Tinged | 10.31 | 10.21 | 10.26 | 10.16 | 10.26 | 10.41 |
| Good Mirlding Tinged. .-.. | 10.65 | 10.55 | 10.60 | 10.50 | 10.60 | 10.75 |

The quotations for middling upland at New York on August 18 for each of the past 32 years have been as follows:

| 1905_c_ 10.75 | 1897 c | 1889_c_113/8 | 1881 c. 121 |
| :---: | :---: | :---: | :---: |
| 1904 - 10.65 | 1896-. 8 - 716 | 1888.-. $111 /$ | 1880_-1111-16 |
| 1903_-12.75 | 1895-. - 79-16 | 1887 . - 9 11-16 | 1879.-. $118 / 8$ |
| 1902--- 9 | 1894... 7 | 1886 | 1878-. 12 |
| 1901-- 8 | 1893-. 7 5-16 | 1885- - - 103 ${ }^{3 / 8}$ | 1877--111/2 |
| 1900-- 10 | 1892-- 7 - 3-16 | 1884-- $107 / 8$ | 1876--123/4 |
| 1899-- 6, 3-16 | 1891.-7 7-16 | 1883-. $10^{3-16}$ | 1875-. $14^{3 / 8}$ |
| 1898 .-. $57 / 8$ | 1800-- 1115 -16 | 1882-..13 1-16 | \| 1874 - . $16 \frac{1}{1}$ |
|  | MARKET | ND SALES. |  |

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

|  | Spol Markel Closcd. | Futures Mosce closert | S.Saks of Spot and Contract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Spuru } \\ & \text { 'ul ion } \end{aligned}$ | $\begin{aligned} & \text { Con - } \\ & m^{\prime} n \end{aligned}$ | Con- | Total. |
| Saturday | Qutre 10 pls. dee | Cuiel |  | 20 |  |  |
| Monday | Culct $10 \mathrm{mss}. \mathrm{dec}$. | Steady- |  | $100$ | 1,300 | 1,300) |
| Wednestlay | Quiet 10 pts. dec. | Barely st'ly |  |  |  |  |
| Thursilay - | Quiet 10 plsa adv. | stearly |  | 15 | 200 | 21.5 |
| Friday | Quiet 15 pts adv. | stearly |  |  | 800 | 800 |
| Tota |  |  |  | 160 | 2.300 | 2.41 |

FU'TURES.-High, low ancl closing prices at New York.


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and tclegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only. $\begin{array}{ccccc}\text { August 18- } & 1905 . & 1904 . & 1903 . & 1902 . \\ \text { Stock at Liverpool } & \text { 19--.bales. } & 730,000 & 281,000 & 290,000 \\ 476,000\end{array}$



Total visible supply----.-.2,700,859 $1,257,7791,356,5831,434,627$
Of the above, totals of American and other descriptions are as follows: Liverpool stock Manchester stock Continental stocks.---------bales_ 653,000 American afloat for Europe.-U. S. Stock ---- interior stocks


AT THE INTERIOR TOWNS the movement-that is the receipts for the week and since Sept. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year-is set out in detail below


The above totals show that the interior stocks have decreased during the week 3,647 bales, and are to-night 66,161 bales more than same period last year. The receipts at all the towns have been 17,660 bales more than same week last year.

OVERIAAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1.-We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week and since Sept. 1 in the last two years are as follows:


Leaving total net overland $a_{-}$- 5,396 1,241,211
a Including morement by rail to Canada.
The foregoing shows that the weck's net overland movement this year has been 5,396 bales, against 1,340 bales for the weck last year. and that for the season to date the aggregate net overland exhibits an increase over a year ago of 334,689 bales


OLOTATIONS FOR MHDDLING COTTON AT OTHER MARKETS.-Below are closing quotations of middling cotton at Southern and other principal cotton markets fos each day of the week.

| H゙eck ending atuy. 1 S . | Closing ( )uotalions for Middling Colton on |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sut'day. | Monday. | Tucsday. | $1 \mathrm{I}^{\prime} \mathrm{c} \mathrm{d}^{\prime} \mathrm{day}$. | Thursel'! | Friduy. |
| Guareston -- | 109 -16 | $10 \frac{1}{2}$ | $10^{3 / 3}$ | $1036$ |  |  |
| Newl Urleans. | 10\% |  | $\begin{aligned} & 10^{3} 8 \\ & 10^{3} \end{aligned}$ | $\begin{aligned} & 10 \text { 3 } \\ & 10 \end{aligned}$ | $\begin{aligned} & 103 \% \\ & 10 \end{aligned}$ | $\begin{aligned} & 103 \mathrm{k} \\ & 10^{3} \end{aligned}$ |
| Sobile - | 10\% | $10{ }^{104}$ | $\begin{aligned} & 10 \\ & 103-16 \end{aligned}$ | $\begin{aligned} & 10 \\ & 103-16 \end{aligned}$ | $\begin{aligned} & 10 \\ & 101 / 5 \end{aligned}$ | $\begin{aligned} & 10 \\ & 10! \end{aligned}$ |
| Charleston--- |  |  |  | ---- | , |  |
| Wilmington.- | $10^{3}$ |  |  |  |  |  |
| Norfok | 10.75 | 10.65 | 10.55 | 10.60 | 10.50 | 10.60 |
| Baltimore ... | 10.75 | 10.6\% | 10.62 | 10.62 | 10.62 | 10.75 |
| 1'hiladelplua- | 10.90 | 10.50 | 10.85 | 10.75 | 10.85 | 11.00 |
| Augusta | 103\% | $10^{5 / 8}$ | 1016 | $101 / 3$ | $101 / 2$ | $101 / 5$ |
| Memplis | $10^{3} \leqslant$ | 1034 | $10^{1 / 4}$ | 1015 | 103 | 1018 |
| Si. Louis | $10 \%$ \% | 101/3 | 1015 | 10328 | 103/8 | 101/2 |
| Lillle Roek-- | 1036 | 10, \% | 101\% | 101/8 | $101 / 8$ | 101/8 |

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

| Atlanta..---- | 103/3 | Louisville. | 101/2 | Natchez | 103 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Col'bus, Ga.- | 104 | Montgomery | 101/2 | Raleigh. | 101/4 |
| Col'bus, Miss. | 101/3 | Nashville | $101 / 4$ | Shreveport |  |

NEW ORLEANS OPTLON MARKET.-The highest, low est and closing quotatious for leading options in the New Orleans cotton market the past week have been as follows:

|  | $\begin{aligned} & \text { Sal'day, } \\ & \text { Aug. } 12 . \end{aligned}$ | Monday. Aug. 14. | $\begin{aligned} & \text { Tuesday. } \\ & \text { Aug. } 15 . \end{aligned}$ | Wed'day, Aug. 16. | Thursd'y, Aug. 17 | Friday, Aug. 18. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A uqusiRange Closing | $\text { 10.38. } 43$ | $\overline{10.21}$ |  | $\overline{10.12}{ }^{(a)}=$ | $\overline{10.38}-\bar{a}=$ |  |
| SeptemberRange |  |  | 10.20-. 21 | - @. 30 |  |  |
| Closing.-... October- | 10.42-.44 | 10.23-. 25 | 10.31-. 32 | 10.15- | 10.41-.43 | 10.47 |
| OctoberRange | 10.50-.58 | 10.30-. 38 | 10.22-.47 | 10.25-. 45 | 10.22-.51 | 10.53-. 71 |
| Closing. | 10.53-.54 | 10.31-. 32 | 10.41-.42 | 10.25-.26 | 10.49-.50 | 10.55-.56 |
| Deccmber Range | 10.55-. 64 | 10.35-.42 | 10.27-.53 | 10.30-.50 | 10.27-.56 |  |
| Closing. | 10.59- | 10.36-.37 | 10.47-.48 | 10.30-.31 | 10.55-.56 | 10.60-.61 |
| January | 10.63-.66 | 10.36-. 42 | 10.34-. 60 | 10.45-.50 | 10.32-.52 | 10.66-. 83 |
| Closing | 10.65-.66 | 10.43-.44 | 10.53-.54 | 10.37-. 38 | 10.61-.63 | 10.67-.68 |
| Tone- |  |  |  |  |  |  |
| Options | Steadr. | Easy. | Steady. | Steady. | Very st'y | Steady. |

WEATHER REPORTS BY TELEGRAPH.-Our telegraphic advices from the South this evening denote thai in some sections the weather has been leis favorable during the week. In the Southwest where rain has fallen the precipitation has been light as a rule, and over much of Texas there has been no rain. Along the Gulf and in some districts along the Atlantic, it is claimed, there has been too much moisture. Reports from Arkansas denote an improvement in the erop but from Alabama there are complaints of rust and shedding.

Galveston, Texas.-General rains would be very beneficial to the cotton crop in Texas. There has been only a trace of rain on one day during the week. The thermometer has averaged 85 , ranging from 81 to 88 .

Abilene, Texas.-Rain has fallen lightly on two days of the week, the rainfall being seven hundredths of an inch The thermometer has ranged from 70 to 100 , averaging 85.
Brenham, Texas.-It has been dry all the week. Averag thermometer 88 , highest 97 , lowest 75
Corpus Christi, Texas. We have had no rain the past week. The thermometer has averaged 84, the highest being 30 and the lowest 77 .
Cuero, Texas.-Dry weather has prevailed all the week. The thermometer has runged from 66 to 100 , averaging 88 .

Dallas, Texas.- We have had showers on two days during the week, the precipitation being fourteen hundredths of an inch. Average thermometer 89, highest 98, lowest 69.
Fort Worth, Texas. We have had rain on two days during the week, the precipitation being fifty-two hundredths of an meh. The thermometer has averaged 88, the highest being 98 and the lowest 68 .

Henrietta, Texas.- We have had rain on one day during the week, the rainfall being twenty-two hundredths of ath inclh. The thermometer has averaged 85 , ranging from 67 (o 103.
Huntsville, Texas.- 'I'he weather has been dry all the wreck The thermometer has ranged from 73 to 101, averaging 87

Kerrville, Texas.-'There has been no rain during the week. Average thermometer 85 , highest 98 , lowest 71 .
Lampasas, Texas. - We have had no rain during the week The thermometer has averaged 85, the highest being 102 and the lowest 68 .
Longriew, Texas.-It has been dry all the week. The 1herniometer has averaged 84, ranging from 72 to 96
Luling, Texas.-We have had no rain during the wect The thermometer has ranged from 75 to 98 , averaging 87.

Naroydoches, Toxas-It has rainerlon one day of the week, the rainfall being forty-six hundredthi of an inch. Averago thermometer 83 , highest 93 , lowest 72 .
Palestine, Texas.-There has been rain on one day the past week, the rainfall being four hundredths of an inch. The thermometer has averaged 83 , the highest being 92 and the lowest 74.
Paris, Teras.-There has been rain on two days of the past week, the rainfall reaching forty hundredths of an inch. Thermometer has averaged 84, ranging from 74 to 95.
San Antomio, Texas.- We have had no rain during the week. Average thermometer 84, highest 96 , lowest 72.

W'eatherford, Texas.- We have had a trace of rain on one day during the week. The thermometer las averaged 88 , the highest being 102 and the lowest 73

New Orleans, Louisiana.-Rain has fallen on five days of the week, the rainfall being fifty-six hundredths of an inch. The thermomter has averaged 84.
Shreveport, Louisiana.-It has rained on one day of the week, the precipitation being seven hundredths of an inch. Average thermometer 84 , highest 94 , lowest 74 .
Leland, Mississippi.-There has been rain on five days during the week, the precipitation reaching two inehes. Average thermometer 77.7 , highest 91 and lowest 67 .
Ilelena, Arkansas.-Cotton is somewhat rank, but is fruiting better. There has been too much rain and the indications are for more, but we hear no complaints of rust, worms or blight. We have had local showers on two days during the week, the rainfall being one inch and nine hundredths. The thermometer has averaged 81, the highest being 93 and the lowest 70.

Little Rock, Arkansas.-Crop shows some improvement. There has been rain on five days of the week, and it has reached two inches and fifty-five hundredths. The thermometer has averaged 80 ranging from 60 to 93 .

Nashville, Tennessee. There has been rain on one day during the week, the precipitation reaching three hundredths of an inch. Average thermometer 80, highest 91 and lowest 68.

Memphis, Tennessec.-Condition of cotton continues to improve. We have had rain on three days of the past week, the rainfall being one inch and fifteen hundredths. The thermometer has ranged from 67.8 to 90.3 , averaging 79.9.
Mobile, Alabama.-Frequent rains retard opening and picking and there are some complaints of rust and shedding. It has rained on six days of the week, the rainfall reaching one inch and seventy hundredths. Average thermometer 82, highest 92 , lowest 73
Montgomery, Alabama.-It is raining too much and there are complaints of rust and shedding. The outlook is less favorable. We have had rain on four days of the past week, the precipitation being one inch and eight loundredths. The thermometer has averaged 80 , the highest being 93 and the lowest 70.

Selma, Alabama.-Rains are doing damage on bottom lands, causing bolls to rot. Rain has fallen on four days of the week, the rainfall reaching three inches and fifteen hundredths. The thermometer has averaged 81, ranging from 68 to 94.

Madison, Florida.-There has been rain on two days during the week, the rainfall reaching one inch and fifty hundredths. The thermometer has ranged from 68 to 90 , averaging 79.
Augusta, Georgia.-Rain has fallen on four days of the week, the rainfall being nincteen hundredths of an inch. The thermometer has averaged 82, ranging from 72 to 94 .
Savannah, Georgia.-Rain has fallen on five days of the week, the rainfall reaching two inches and thirty-two hundredths of an inch. The thermometer has ranged from 71 to 94, averaging 81.
Charleston, South Carolina.-There has been rain on four days during the week, the precipitation reaching seventyfour hundredths of an inch. The thermometer has averaged 81, ranging from 75 to 91.
Stateburg, South Carolina.-Cloudy and much cooler on Thursday-decidedly better for cotton than an immediate return to clear, hot sunshinc. There has been rain on five days the past week, the rainfall being one inch and fourteen hundredths. Thermometer has averaged 79, ranging from 70 to 91.
Charlolte, North Carolina.-We are having too much moisture; some clear weather is needed. We have had rain the past week, the rainfall reaching one inch and seventy-four hundredths. The thermometer has averaged 74, the highest being 86 and the lowest 63 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named, at $8 \mathrm{a} . \mathrm{m}$. of the dates given the last two years:

|  |  | $\text { Auy. } 181005$ | $\begin{aligned} & \text { Aug. } 19190 \mathrm{~s} . \\ & \text { irct. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New Orlean | Above zero of gauge- | 108 | 4.0 |
| Memphis. | Above zero of gauge- | 12.0 | 8.4 |
| Nashville | Aloove zero of gauge- | 10.0 | 2.2 |
| Shreveport | Above zero of gauge- | 11.3 | 6.2 |
| Vickshurs. | A bove zero of gauge. | 21.6 | 11.3 |

JUTE BUTTS, BAGGLNG, \&C.-There has been no animation in the market for jute bagging during the week. Prices are unchanged at 8 e . for $13 / 4 \mathrm{lbs}$. and $81 / 4 \mathrm{c}$. for 2 Ibs . standard grades. Jute butts have been dull at 13, ce. fol paper grades, $21 / 4 \mathrm{c}$. for mixing and 3 c . for bagging quality.

INDIA COTTON MOVEMENT FROM ALL PORTS.The receipts of cotton at Bombay and the shipments from all India ports for the week and for the season from Sept. 1 for three years have been as follows:

| August 17. <br> Receipts al- | 1904-05. |  | 1903-04. |  | 1902-03. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wect. | Since Scpt. | Week. | Since Scpt. 1. | Wrek. | since Sept. 1 |
| Bombay | 9,000 | 2,684,00 | 7,000 | 2,126,000 | 6,000 | 2,472,000 |
| Wxports | For the Wect. |  |  | Since Scptember 1. |  |  |
|  | Great Britain. | $\begin{aligned} & \text { Conli. } \\ & \text { nent. } \end{aligned}$ | Total. | Great Britain | Continent. | Total. |
| Bombay- |  |  |  |  |  |  |
| 1904-05 |  | 12,000 2,000 | 12,000 2,000 | 22,000 94,000 | 456,000 863,000 | 478,000 957,000 |
| 1902 -03 |  | 16,000 | 16,000 | 77,000 | 920,000 | 997,000 |
| Calcutta- |  | 4,000 | 4,000 | 3,000 | 47,000 |  |
| 1903-04 |  | ${ }^{1,000}$ | 1,000 | ${ }_{5}^{4,000}$ | 49,000 | 53,000 |
|  |  |  |  |  |  |  |
| 1904 -05 | 1,000 | 2,000 | 3,000 | 4,000 | 17,000 | 21.000 |
| 1902-03 --------- |  |  |  |  |  |  |
|  |  | 1,000 | 1,000 | 9,000 | 29,000 |  |
| 1904-05. | 1,000 | 5,000 | 6,000 | 14,000 | 241,000 | 255,000 |
| 1903-04 | 1,000 4,000 | 10,000 8,000 | 11,000 12,000 | 23,000 37 | 296,000 191,000 | 319,000 228,000 |
| Total all- |  |  |  |  |  |  |
| 1904-05 | 2,000 | 23,000 | 25,000 | 43,000 | 761,000 | 804,000 |
| 1902-03 | 2,000 4,000 | 27,000 | 24,000 31,000 | 134,000 128,000 | 1,257,000 1 | $1,391,000$ $1,318,000$ |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 2,000 balcs. Exports from all India ports record a gain of 1,000 bales during the week and since Sept. 1 show a decrease of 587,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON.-Through arrangements made with Messrs. Choremi, Benachi \& Co., of Liverpool and Alexandria. we now receive a weekly cable of the movements of cotton at Alcxandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, August 16. | 1904-05. |  | 1903-04. |  | 1902-03. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars a) <br> This week <br> Since Sept. 1 - | 6,232,295 |  | $\begin{array}{r} 500 \\ 6,461,932 \end{array}$ |  | 5,741,607 |  |
| Exports (balcs)- | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{array}{r} \text { Since } \\ \text { Sept. } 1 \end{array}$ | Thes week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| To Liverpool | 1,000 | 234,328 |  | 241,290 | 1,516 | 208,808 |
| To Manchest | 5,000 | 156,250 348,959 | 2,500 |  | 1,510 | 146,418 |
| To America | 1,000 | 79,445 |  | 53,162 | 405 | 84,130 |
| Total | 7,000 | 818,982 | 2,500 | 791,590 | 3,431 | 767,374 |

## a A cantar is 98 lbs .

SEA ISLAND COTTON MOVEMENT.-We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Aug. 18) and since Sept. 1 1904, the stocks to-night and the same items for the corresponding periods of 1903-04, are as follows:

|  | 1904-05. |  | 1903-04. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts to Aug. 18. | This | $\begin{array}{\|c} \text { Since } \\ \text { Sept. 1. } \end{array}$ | This | $\begin{array}{\|c\|} \hline \text { Since } \\ \text { Sept. } \end{array}$ | 1905. | 1904. |
| Savann | 12 | 54.148 | 105 | 48,990 | 2.406 |  |
| Florida, dec | ---- | 34,306 |  | 17.494 | 543 | 3.630 |
| Total |  | 100,543 | 105 | 75.841 | 2.979 | 8,694 |

The exports for the week ending this evening reach a total of 254 bales, of which 129 bales were to Great Britain, 125 to France and - to Bremen, and the amount forwarded to Northern mills has been 26 bales. Below are the exports for the week and since Sept. 1 in 1904-05 and 1903-04.

| Exports <br> from- | Week Ending Aug. 18. |  |  | Since Scpt. 11904. |  |  | Northern Mills. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. \& 8 . | Total. | Greot Britain. | France. \&c. | Total. | Weck. | $\left\lvert\, \begin{gathered} \operatorname{Since} \\ \text { Sept. } 1 . \end{gathered}\right.$ |
| Savannah. |  |  |  | 10,276 | 4.466 | 14,742 | 26 | 31,437 |
| Charleston, | ---- | ---- | --.- | 296 |  | 316 |  | 26,948 |
| New York | 129 | $12 \overline{5}$ | $2 \overline{5} \overline{4}$ | 14,7-75 | 3,124 | 17,909 ${ }^{-1}$ |  |  |
| Boston ${ }^{\text {Philadelp }}$ |  |  |  | 4.163 |  | 4.163 |  |  |
| Total | 129 | 125 | 254 | 30,187 | 7,610 | 37,797 | 26 | 59,932 |
| Total 1903-04 |  |  |  | 24,411 | 7.132 | 31,543 | 325 | 35,645 |

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

Quotations Aug. 18 at Sarannah.-For Georgias, extra fine, $13 \mathrm{c} . ;$ choice, 14 c. ; fancy, $171 / 2$ e R
COTTON CROP CIRCULAR.-Our Annual Cotton Crop Review will be ready in circular form about Wednesday, Sept. 6. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.

MANCHESTEP MARKET.-Our report received by cable to-night from Manchester states that the market is quiet for both yarns and shirtings. Merchants continue to buy very sparingly. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


FALL RIVER MILL DIVIDENDS.-In our editorial columns to-day will be found an article under the above caption covering the results for the nine months of 1905
EUROPEAN COTTON CONSUMPTION TO AUGUST 1 -By cable to-day we have Mr. Ellison's cotton figures brought down to August 1. We give also revised totals for last year that comparison may bemade. The spinners. takings in actual bales and pounds have been as follows:

| Oct. 1 to Aug. 1. | Greal Britain. | Continent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1904=05. Takings by spinners. . bales Average weight of bales. _lbs Takings in pounds | $\begin{array}{r} 3,290,000 \\ 508 \\ 1,671,320,000 \end{array}$ | $\begin{array}{r} 4,827,000 \\ 490 \\ \hline 365,230 \end{array}$ |  |
| For 1903-04. Takings by spinners.-- bales Average weight of bales._lbs Takings in pounds. .-.-..... | $\begin{array}{r} 2,532,000 \\ 505 \\ 1,278,760,000 \end{array}$ | $\begin{array}{r} 4,741,000 \\ 475 \\ 2,251,975,000 \end{array}$ | $\begin{array}{r} 7,273,000 \\ 485.4 \\ 3,530,735,000 \end{array}$ |

According to the above, the average weight of the deliveries in Great Britain is 508 pounds per bale this season, against 505 pounds during the same time last season. The Continental deliveries averaged 490 pounds, against 475 pounds last year, and for the whole of Europe the deliveries average 497.3 pounds per bale, against 485.4 pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 500 pounds

| Oct. 1 to Aug. 1. Bales of 500 lbs. each, 000 s omitted. | 1904-05. |  |  | 1903-04. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Total. | Grcat Britain | Continent. | Total. |
| Spinners' stock October 1. Takings to August 1 | 57 3,343 | $\begin{array}{r} 315 \\ 4,730 \end{array}$ | 8,073 | $\begin{array}{r} 40 \\ 2,558 \end{array}$ | $\begin{array}{r} 446 \\ 4,504 \end{array}$ | 486 7,062 |
| Supply Consump | $\begin{gathered} 3,400 \\ 3,044 \end{gathered}$ | $\begin{aligned} & 5,045 \\ & 4,257 \end{aligned}$ | $\begin{aligned} & 8,445 \\ & 7,301 \end{aligned}$ | $\stackrel{2,598}{2,477}$ | $\begin{aligned} & 4,950 \\ & 4,257 \end{aligned}$ | $\begin{aligned} & 7,548 \\ & 6,734 \end{aligned}$ |
| Spinners' stock August 1. | 356 | 788 | 1,144 | 121 | 693 | 81 |
| Weekly Consumption, 000 s omitted. |  |  |  | 5 |  |  |
| In October |  | 9 | 167 | 50 | 9 | 149 |
| In December. | 68 | 99 | 167 | 63 | 99 | 162 |
| In January | 72 | 99 | 171 | 60 | 99 | 159 |
| In February | 72 | 99 | 171 | 55 | 99 | 154 |
| In March | 72 | 99 | 171 | 55 | 99 | 154 |
| In April | 72 | 99 | 171 | 55 | 99 | 154 |
| In May- | 72 | ${ }_{99}^{99}$ | 171 171 |  | 99 99 | 154 159 |
| In June | 72 | 99 | 171 | 60 | 99 | 159 |

The foregoing shows that the weekly consumption is now 171,000 bales of 500 pounds each, against 159,000 bales of like weights at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have decreased 78,000 bales during the month and are now 330,000 bales more than at the same date last season.

NEW SEA ISLAND COTTON AT SAVANNAH.-Our correspondent at Savannah writes us that thus far two bales of the new crop of Sea Island cotton have been received there. The first was shipped by C. A. Williams, Alachua Fla. It weighed 409 lbs ., graded fancy $17 / 8-\mathrm{in}$. staple and arrived Aug. 8th. The second, shipped by J. N. Griffin, Valdosta, Ga., weighed 375 lbs., graded fancy, $15 / 8-\mathrm{in}$. staple, was reccived Aug. 14th. Both bales were shipped to John Malloch \& Co., who do a strictly Sea Island business.

EGYPTIAN CROP.-Messrs. Choremi, Benachi \& Co. of Boston and Alexandria, Egypt, write, under date of July 28 , as follows:
The writer has just returned from a trip to the interior, and can only report that the cotton is standing exceptionally well; water is everywhere abundant, the weather continues magnificent, and any worms appearing are energetically dealt with by the farmers and the Agricultural Depart ment. The only remaining danger is fog, for which there is not yet
GOVERNMEN
GOVERNMENT WEEKLY COTTON REPORT.-Mr James Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made publie on Tuesday
the telegraphic reports on the crop in the Southern States for the week ending August 14 as follows:
Forth Carolina.-Coton improved by ain on upland, much injury on lowland, sledding generally reported, rust appearing and in places quite injurious.
shed excessively mand is wildely prevalent, considerable has been pieked.
Georgia-Cotion contimes to rust and shed rapidy, many bolls rotting on the stalk, black-root slowly decreasing, picking in progress in south and begnn in some middle cotintes, fell complaimts of premature
opening of bools. short crop indicated.
fruit is being lost and some cotton how open is rotting in tields, metion is delayed.
Alabiama.-Cotton doing well in north, but wet weather causing continued deterioration elswithere, with rust and shedding general, other damage slight. opening slowty, little picking done, sumshine needed. adding prevalent som early fruitine well, pitch fruiting slow the the opening iu south, considerable late cotton small and grassy. Lonisiana.-Cotton improved in many sections, though fruitug irregularly gencrally much bclow average, bulk of crop grassy some rust and sheiding, Mexican weeril damaging crop in west portion, boll-worms spreading, early cotton openith orme growth ruik in places some heing , but badis damagen be boll condition little changed, improved in some localitics and injured bu Irought in others, some damage by pests, principally boll worms, sheciding considerably, bolls opening rapidly in central and southern, some prematurely: good weather for cotton picking, but pickers generally
Arkionsas.-Cotion small, hut making good progress and fruitines better, complaint locally of shedding, rust and insects.
ovahona and ludian Tcrritorics-Cotton inp and sheddine
and holling well.
These reports are summarized by the Crop Division as follows:
As in the previous week, the least favorable reports respecting cotton are reccived from the eastern districts, where the prevalence of rust and and eastern portions of the cotton belt has reccived from two to six uches of rain, which has proved injurious. In northern Alabama and n portions of Mississipni, Louisiana and Texas, cotton has improved but in other portions of these States the crop has deteriorated. In Oklahoma and Indian Territories, Arkansas and Missouri, cotton has generally mprosed, and and insects are

磪
SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 75,483 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool, per steamers Caronia, 35 Tolal bales Nanchester, per steamer Camoens, 2,465 upland and 79
To Havre, per stoamers Bordeaux, 2,087 upland and 125
Sea Island....La Bretagne, 1,300
To Bremen, per steamer Barbarossa, 3,51
To Barcelona, per steamer Ulriken , 450
To Genoa, per steamer Prinz Oskar, 1,647
To Venice, per steamer Emilia, 868
To Yarmouth, per steamer Prince Arthur, 145
To Japan, per steamer Quito, 600 -
EW ORLEANS-TO Liverpool-Aug. 10-Steamer Texan

To Mexico-Aug. 12-Steamer Norheim 100,246
GALVESTON-To Livernool-Aug. 12-Steamer Irada 17307 To Antwerp-Aug. 17 -Steamer Penrith Castle, 337 -
EENSACOLA-To Liverpool-Aug. 14-Steamer Gracia, 4,947. AOSTO N-TO Liverpool-Aug, 12 - Steamer Salfordia, 8.221 .

$$
\begin{aligned}
& \text { Aug. 14-Steamer } \\
& \text { Cestrian and Cymric, }
\end{aligned}
$$

Cstrin and Cymeic 1,586-2,
To St. John-Aug. 14-Steamer Austin Calvin, 200
To Havre-To Liverpool-Aug. 11 -Str. Ustermore, 3,437
To Bremen-Aug 15 -Steaner Breslaii, 1912
PHILADELPHIA-To Liverpool-Aug. 11 - Sir. Merion, $2,96 \overline{6}$ SAN FRANCISCO-To Japan-Aur I6-Str Siberia 350 SEATTLE-To Japan-Aug. 10-Steamer Minnesota, 157

Total_
The particulars of the foregoing shipments for the week arranged in our usual form, are as follows


LIVERPOOL.-By eable from liverpool we have the following statement of the week's sales, stocks, \&e., at that port:

|  | $J u l y$, | Aug. 4. | Aug. 11. | Aug. 18. |
| :---: | :---: | :---: | :---: | :---: |
| Sides of the week---bates - | 31,000 | 27.000 | 30,000 | 25,000 |
| Of which exporters took | 1,000 | 800 | 1.000 |  |
| Of whinh |  |  | 1.000 |  |
| Sates Americ | 25,000 | 21,000 | 27,000 |  |
| Actual export | 1,000 | 6,000 | 6,000 | 4,000 |
| Porwartied | 57.000 | 61,000 | 56,000 | 48,000 |
| Total stock-Estimate | 793,000 | 766,000 | 731,000 | 730,000 |
| Of which American-bist | 720.000 | (889,000 | 654.000 | 653,000 |
| Total import of the weck | 000 | 40,000 |  | 51,000 |
| Of which American | ,4,000 | 22,000 | 21,000 | 42,000 |
| mount all | 105.000 | 111,000 | 134.000 | 135,000 |
| Of which American | 71,000 | 90,000 | 105,000 | 08,0 |

The tone of the Liverpool market for snets and futures each day of the past week and the daily elosing prices of spot cotton have been as follows

| Spot. | Saturday. | Monday. | Tucsday. | Wed'dav. | Thursiay. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market } \\ 12: 30 \\ 1^{\prime}: \mathrm{M} . \end{array}\right\}$ | Very litule dolng. | Qulet. | Very little doing. | Quict. | Very little doing. | Quict. |
| Mid. Upl'ds | 5.79 | 5.74 | 5.74 | 5.70 | 5.61 | 5.80 |
| Sales $\qquad$ <br> spec.sexp. | 3,000 300 | 5,000 300 | 3.000 200 | 5,000 | 3.000 | 4,000 |
| Futures. Market opened. | Quitet. | Qulet at 1 (a) 2 pis. declline. | Easy at 5 (a6 pis. deeline. | Quict at <br> 6 pis. advance. | Qulet at 10@11 pts. decline. | Steady at 7 @ 8 pts. advance. |
| $\left.\begin{array}{c} \text { Market. } \\ 4 . \mathrm{M} . \end{array}\right\}$ | Sieady at 4 pts. declíne. | Steady at <br> 7 (a) 8 pls. decline. | Steady at 6 pts. decline. | Quict at 4 (a, 5 pts. advance. | lirm at 1 pt. dec.to 2 pts. adv | Steady at 12@14 pts. advance. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Good Ordinary clause, unless otherwise stated.

The prices are given in pence and 100th. Thus: 574 means 5 74-100d.

|  | Sat. | Mon. | $\begin{gathered} \text { Tues. } \\ \text { Aug. } \end{gathered}$ | Wed. <br> Aug. 16. | Thurs. Aug. 17. | $\underset{\text { Aug. }}{\text { Fri. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $121 / 21$ | $121 / 24$ | $121 / 2$ | $121 / 24$ | $121 / 2$ | p.m. p.m. |
|  | p.m. p.im | p.m.p.m. | p.m. |  |  |  |
| August - | 745 | 6456 | 53556 |  |  | 70 |
| Aug.-Sept- | 73569 | 645 | 535 | 60 | 5 | 569572 |
| Sept.-Oct | ${ }^{5} 745750$ | - 5655683 | 5 $545 \begin{array}{lll}57 \\ 5 & 57 \\ 5\end{array}$ | 5 5615615 | 5 <br> 53 <br> 555 <br> 551 <br> 63 | 715 73 78 76 |
| Nov.-Dec | 576572 | 567565 | 55659 | 564564 | 55656 | 74577 |
| Dec.-Jan | 573 | 68566 | 57560 | 5655 | 58.566 | 75578 |
| Jan.-Feb | 578574 | 59567 | 58561 | 665 | 559567 | 76579 |
| Feb.-Mch | 78575 |  | 59562 | 67567 | 560568 | 77580 |
| Mch |  | 71569 | 60563 | 68.5 | 561569 | 78581 |
| Apr.-May | 78576 | 71569 | 50563 | 685 | 61569 | 78581 |
| May-June | 581577 | 72570 | 561564 | 56958 | 562570 | 79582 |
| une-July | 5815 | 72570 | 61564 | 69569 | 5625 | 579582 |

## BREADSTUFFS

Friday, Aug. 181905
Only a very moderate volume of business has been transacted in the market for wheat flour. Recent sales to the trade have fairly well suppliedbuyers' immediate wants, and they, therefore, have shown a disposition to hold back and await developments before making additional purchases of importance. Prices have shown some irregularity, but the close was steady. Rye flour has continued to meet with a fair jobbing sale and at steady?prices. Corn meal has been in fair demand and firm.

Speculation in wheat for future delivery has been on a fairly extensive scale and there has been a moderate upturn to prices. The weather reports from the spring-wheat belt have been less favorable, heavy rains being reported in the Northwest, which, if not damaging the crop, was an least retarding harvesting. European advices have cottinued to exert a bullish influence. The foreign markets have been higher and the crop indications on the Continent are for yields slightly under the average.
Reflecting the strength of the foreign markets, exporters have been in the cash markets as moderate buyers of wheat According to one authority the indications are for an exportable surplus of about $200,000,000$ bushels of wheat from the crop grown in this country this season. Influenced by the recent deeline in prices, farmers in the winter-wheat belt have been holding their supplies and there has been a considerable falling off in the erop movement, which has brought speculative short sellers into the market as buyers to cover. The spot market has been more active and firmer. To-day there was a lower market under favorable weather reports from the Northwest, and bear pressure The spot market was lower. Moderate sales were made to exporters.
DAIIY CLOSING PRICES OF WHEAT FUTURES IN NEW YORK.

|  | Sal | M | Tu | W | Thurs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. 2 red |  | 8 | 87 | 88 | 88 |  | r |
| September dellvery in elevator. | 861/2 | 861/8 | 86 | 87 | 7 |  |  |
| December delivery in elev |  | 88 | 881 | 88 | 89 |  |  |
|  |  | 88 | 891 | 80 | 91 |  |  |

DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO.
 $\begin{array}{lllllll}\text { December delivery in elevator- } & 8.3 & 825 / & 823 & 833 / 8 & 841 / 8 & 826 \% \\ \text { May delivery in elevator-a.... } & 857 / 8 & 85 \frac{3}{8} & 853 / 8 & 861 / 4 & 86 \% / 8 & 85 \%\end{array}$
Indian corn futures have been quiet and there has been a gradual yielding of prices. Apprehension of damage to the growing crop by hot, dry weather has been allayed, good general rains being reported during the week from the corn belt, thus assuring a llarge crop unless early frosts are experienced. Under the favorable weather and crop reports there has been a moderate amount of bear selling of the new-crop deliveries. Owing, however, to a good, stcady trade demand, limited stocks and only moderate country acceptances, the market for near-by deliveries has shown a good undertone. The spot market has held steady and noderate sales have been made to exporters. To-day there was a steadier market. The spot narket was firmer; exporters were free buyers.
dAily closing prices of no. 2 Mixed corn in new york.
Cash corn

Sat. Mon. Tues. Wed. Thurs. Fri. $\begin{array}{lllllll}\text { September delivery in elevator- } & 60 & 591 / 2 & 587 / 8 & 591 / 8 & 591 / 8 & 593 / 8 \\ \text { December delivery in elevator- } 533 & 53 & 513 / 4 & 511 / 2 & 511 / 2 & 513 / 4\end{array}$ DAILY CLOSING PIRICES OF NO. 2 MIXED CORN IN CHICAGO. |  | September delivery in elevator- | $537 / 8$ | 53 | $523 / 4$ | $533 / 8$ | $531 / 4$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



Oats for future delivery at the Western market have been quiet. The movement of the crop has been on a liberal scale, reccipts at the primary markets being heavy. There has been a good demand in the cash market, both the home trade and exporters being free buyers; but under the large offerings prices have yielded slightly. Locally the spot market has been moderately active, with fair sales to exporters at slightly lower prices. To-day the market was steady.

DAILY CLOSING PRICES OF OATS IN NEW YORK.

DAILY CLOSING PRICES OF NO. 2 MIXED OATS IN CHICAGO.
 $\begin{array}{lllllll}\text { September delivery in elevator- } & 261 / 8 & 2534 & 2578 & 2578 & 26 & 26 \\ \text { December delivery in elevator- } & 27 & 2634 & 2684 & 260 / & 27 & 267 / \\ \text { May delivery in elevator----- } & 287 / 8 & 2858 & 283 / 4 & 283 / 4 & 287 / 8 & 2878\end{array}$ 3 FLOUR.


GOVERNMENT WEEKLY GRAIN REPORT.-Mr. James Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending August 14 as follows:
CORN. - The reports continue to indicate an excellent outlook for corn Rain has afforded relief in the Ohio Vallev, and while the crop in portions of Illinois, Missouri and Nebraska was in need of rain at the close of the week, the weather map of August 14 shows that good rains have occurred where needed in the two first-mentioned States. Early corn is now practieally made in the southern portions or
from rust being reported. Under high temperatures the crop has rinened rapidly, some of the early-sown having been harvested in North Dakota. Cutting is well advanced in central Minnesota and northern South Dakota, and is practically finished in the southern portions of these States and in Iowa and ebraska in oregon spring dieat disappointing shriveled in thie Only amall portion of the oats crop in the extreme districts remain unharvested. Threshing is well adyanced and all reports indicate satisfactory yields.
Exports of Grain and Flour from Pacific Ports.-The exports of grain and flour from Pacific ports for the week ending Aug. 17, as received by telegraph, have been as follows: From San Francisco to various South Pacific ports, 10,665 bbls. flour, 8,000 bushels barley, 1,400 bushels wheat and 200 bushels corn. From Tacoma to Pacific ports, 6,333 bbls. flour and 33,333 bushels wheat, and from Seattle to Pacific ports, 1,028 bbls. flour and 200 bushels corn.

Combining these figures with those for previous weeks, we have the following, which covers the exports to foreign countries for the period since July 1, comparison being made with the corresponding period of the previous year.

| rts | Flour, | Wheat, | Corn, | Oats, | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| from- | bbls. | bush. | bush. | bush. | bush. |
| Sun Francisco. | 61,465 | 2,272 | 12,075 | 224 | 18,100 |
| Puget Sound.- | 60,921 | 77,452 | 745 |  |  |
| Portland. | 49,826 |  |  |  |  |
| ota | 172,212 | 79,724 | 12,820 | 224 | 18,100 |
|  | , 212 | 47,152 | 2,398 | 180 | 160,000 |

The aggregate exports from the United States of wheat and wheat flour, expressed in bushels, for the seven months from January 1 to July 31, inclusive, have been as follows for four years.
 Total bushels-............ $\overline{21,203,624} \overline{42,943,243} \overline{89,310,126} \overline{102,472,282}$ EXPORTS OF BREADSTUFFS, PROVISIONS, COTTON AND PETROLEUM.-The exports of these articles during the month of July, and the seven months, for the past three years have been as follows:

| $\begin{aligned} & \text { Exports } \\ & \text { from U.S. } \end{aligned}$ | 1905. |  | 1904. |  | 1903 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July. | 7 Months | uly. | 7 Mo | Ju. |  |
| Wheat -bu <br> Flour - bble |  | $\begin{array}{r} 770,627 \\ 4,540,666 \end{array}$ | $\begin{aligned} & 144,180 \\ & 683 ; 711 \end{aligned}$ | $\begin{aligned} & 9,323,820 \\ & 7,400,983 \end{aligned}$ | $\begin{aligned} & 3,884,972 \\ & 1,263,191 \end{aligned}$ |  |
| Whea Corn | $\begin{aligned} & 2,277 \\ & 4,090 \end{aligned}$ | $\begin{aligned} & 21,203,6 \\ & 72,22,0 \end{aligned}$ | $\begin{aligned} & 3.190,879 \\ & 2,080,101 \end{aligned}$ | $\begin{aligned} & 42,94 \\ & 28,05 \\ & \hline \end{aligned}$ | $5,1$ |  |
| Wh't\&flour Corn\&meal Rye. Oats\&meal Barley |  | $\begin{array}{r} \hline 93,445,693 \\ 21,525,839 \\ 39,180,131 \\ 53 \\ 2,955,8.59 \\ 2,549,168 \end{array}$ | $\begin{array}{r} 5,270,980 \\ 3,048,456 \\ 1,195,246 \\ 29,727 \\ 52,548 \end{array}$ | $\begin{array}{r} \hline 70,994,962 \\ 38,986,889 \\ 15,636,256 \\ 58994 \\ 454,641 \\ 1,478,275 \end{array}$ | $\begin{array}{r} \hline 14,725,002 \\ 7,943,965 \\ 3,220.143 \\ 79.183 \\ 58.131 \\ 59,322 \end{array}$ | $\begin{aligned} & 060 \\ & 068 \\ & 948 \\ & 855 \\ & \hline 500 \\ & 200 \\ & 368 \end{aligned}$ |
| Br'dstuff Prov'n8a Cotton |  |  |  |  |  |  |
| Petrol., \&c. | 6,399,762 | 43,062,879 | 7,074,094 | 44,881,0 | 6,192. | 37,525,63 |
| Tot. value | 46, | 309 980, 629 | 29,102 | 360581157 | 38,768,877 | 421,18 |

alncluding catte aud hogs in all months o: all years
The movement of breadstuffs to market as indicated in the statements below is prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1, for cach of the last three years, have been:

| Receipls at | Flour. | Wheat. | Corn. | oats. | Barles. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago-...- |  | bush, 60 lbs | 5, |  |  | u. 56 7bs. |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ${ }^{\text {Toleat }}$ | 6,500 | 38,000 | 57,000 | 1,145,400 | 30 | 27,600 |
| Cleveland | $\begin{aligned} & 45,970 \\ & 13,650 \end{aligned}$ | 56,741902.08054.400 |  | ( | 10,0000 | 14.90005,600 |
| Peorla |  |  |  |  | $\overline{7}, \overline{2} \overline{0} \overline{0}$ |  |
| Kansas Cit |  | 1,201,900 | 680,000 | 126,000 |  |  |
| Tot.w | $\begin{aligned} & 273,331 \\ & 302.062 \\ & 390.361 \end{aligned}$ | $\begin{aligned} & 5,761,126 \\ & 5,702,667 \\ & 3,689,758 \end{aligned}$ | $\begin{gathered} 3,186,53 \\ 2,249,872 \\ 2,052,227 \end{gathered}$ | $\begin{aligned} & 6,66,023 \\ & 5,856,342 \\ & 3,599,680 \end{aligned}$ | $\begin{aligned} & 262,166 \\ & 125,78 \\ & 1217,578 \end{aligned}$ | $\begin{aligned} & 121,647 \\ & 104.156 \\ & 133,962 \end{aligned}$ |
| Same $\begin{gathered}\text { Sk } \\ \text { Same }\end{gathered}$ |  |  |  |  |  |  |
| Since Au | $\begin{gathered} 637,098 \\ 544,069 \\ 784,743 \end{gathered}$ | $\begin{array}{r} 12,602,115 \\ 11,042,172 \\ 7,689,322 \end{array}$ | $\begin{aligned} & 6,122,651 \\ & 4.65 .051 \\ & 3,668,365 \\ & 3,68,365 \end{aligned}$ | $\begin{array}{r} 12,973,363 \\ 8,940,573 \\ 6,515,813 \end{array}$ | $\begin{aligned} & 620,834 \\ & 2988,760 \\ & 417,142 \end{aligned}$ | $\begin{aligned} & \text { 222.196 } \\ & \text { 191.533 } \\ & 341,879 \end{aligned}$ |
| 1903 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended August 12 follow:

| Receipts at- | Flour. bols. | Wheat, bush. | Corn bush. 281650 |  | Barley, bush. | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York ... | 88.626 |  | ${ }^{281} 1650$ | 557.700 | 119.400 | 3.850 |
| ${ }^{\text {Boston }}$ Philadelpb | 25, 3 , 359 | 163.505 | 193,858 | 106,065 | 27.890 | 975 |
| Baltimore | 39,790 | 177,037 | 63, 118 | 109,358 |  | $4,0 \overline{5} \overline{0}$ |
| Richmond | 2,350 | 65,324 | 16,616 | 25,234 |  | 2,190 |
| New Orleans. | 17.058 | 42.406 | 19,000 3,500 | 158,500 |  |  |
| Montreal | 7.689 | 304,090 | 159,914 | 102.393 |  |  |
| Mobile | 1,000 |  | 6,747 | 2,250 |  |  |
| Total week | 209.596 | 955,362 | 968.199 | 1,188,128 | 147.991 | 13,065 |
| Week 1904 | 236,827 | 1,121,869 | 923,746 | 1,626,494 | 100.520 | 5,194 |

$a$ Receipts do not include grain passing through New Orleans for forelgn ports on through bills of lading.

Total receipts at ports from January 1 to August 12 compare as follows for four years

| Receipts of Flour | $\begin{aligned} & 1905 . \\ & 6.228 .331 \end{aligned}$ | $\begin{gathered} 1904 . \\ 11,001,452 \end{gathered}$ | $\begin{aligned} & 1903 . \\ & 12,862,306 \end{aligned}$ | $\begin{array}{r} 1902 . \\ 12,344,781 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | bush- 16,148,451 | 27,969,483 | $62.739,094$ | 71.869 .743 |
| Cor | bush - $67,266,777$ | 35,517,073 | 70.532,171 | 11,895,55 |
| Ba | bush- 4,553,313 | 20,847,780 | 32,892,559 | 1,505,263 |
| Rye | busb- 218,939 | 530,192 | 3,124,368 | 1,870,294 |

Total grain_.........busb_-117,003,521 $\overline{91,868,289} \overline{171,666,243} \overline{113,505,635}$
The exports from the several seaboard ports for the week ending last Saturday are shown in the annexed statement:

|  | Wheat, | Corn, | Flour, | Oats, | Barley. | Peas, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports from- | bush. 16.040 | 407,307 | bbls: | bush: | bush. | bush: |
| Bostou |  | 124,992 | 650 |  |  |  |
| Philadelphla |  | 137,142 | 8.889 |  |  |  |
| Baltimore | 136,000 | 103,257 | 12.837 | 715 |  |  |
| New Orlean |  | 1,710 | 1.781 | 715 |  |  |
| Montreal | 131,711 | 195,102 | 14,184 | $9.3 \overline{7} \overline{6}$ | 22,15ī |  |
| Moblle |  | 6.747 | 1,000 | 2,250 |  |  |
| Total week | 283.751 | 976,257 | 89.396 | 25.346 | 42,768 | 1,040 |
| Same time 1904 | 461,416 | 868,656 | 113,166 | 70,510 | 20,080 | 8,876 |

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


The visible supply of grain，comprising the stocks in granary at the principal points of accumulation at hake and scaboard ports，August 121905 was as follow：


## THE DRY GOODS TRADE

New York，Friday，August 181905.
In spite of the decline that has occurred in the price of cotton during the past week，the cotton goods market has continued to gain strength，thereby fulfilling the predictions that have frequently been made of late．The number of buyers in town has largely increased and sales of goods have been on a heavy scale．For this reason the market is be－ coming daily shorter of supplies and something like con－ sternation prevails among the larger buyers of goods，who realize now for the first time that they will be unable to se－ cure all the goods that they need for their fall requirements． Wherever goods are obtainable for anything like reasonable delivery，no question is asked as to prices，and sellers are able to obtain practically anything they demand．Last weck it was thought that the advance had gone far enough， but this week still higher prices have been recorded，and many believe that the limit has not yet been reached．So many looms are working upon contracts that the surplus left for sale is entirely inadequate to supply the demands of all and sellers are having hard work to keep their customers satisfied．Business at second hands has been very large and there are indications that as soon as first－hand buyers have sccured the goods that they require for fall use they will place large orders ahead to guard against a similar ex－ perience later on to that which they are now having．The market at the present time is entirely controlled by supply and demand，and sellers are masters of the situation．Ex－ port business has been of very small proportions．Further advances have taken place during the week in men＇s wear light－weight woolen and worsted goods and business con－ tinues on a heavy scale．

DOMESTIC COTTON GOODS．－The exports of cotton goods from this port for the week ending Aug． 14 were 12,921 packages，valued at $\$ 617,665$ ，their destination being to the points specified in the tables below：

| New York to August 14. | －1905－ |  | －－1904－＿ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | Since |
|  | Week．， | Jan． 1. | Week． | Jan． 1. |
|  | 45 | 840 | 8 | 745 |
| Other European | 76 | 558 | 21 | 502 |
| China | 7，330 | 90，184 |  | 54，291 |
| India． | ． 38 | 9.614 |  | 4，825 |
| Arabia | 1，209 | 16，557 |  | 12，302 |
| Africa | 409 | 7，034 |  | 7.716 |
| West Indies | 787 | 18.623 | 636 | 12，403 |
| Mexico | 93 | 1，690 | 22 | 1.427 |
| Central America | 597 | 11，477 | 139 | 8，914 |
| South America | 2，091 | 36，852 | 1，523 | 33，686 |
| Oth | 247 | 11.588 | 134 | 13，852 |
| Total． | 12,921 | 205.017 | 2，493 | 150.463 |

The value of these New York exports since January 1 has been $\$ 10,929,033$ ，against $\$ 9,163,130$ the previoue year

By far the largest business during the week has been in staple prints，and as far as these are concerned jobbers have had a very active time．On Monday last standard lines were advanced from $1 / 4 \mathrm{c}$ ．to $1 / 2 \mathrm{c}$ ．by first hands，but the jobbing trade will continue to sell goods at the old prices until August 25．＂When this became known there was a rush to purchase before the new rates went into effect，and all through the week orders have been placed on a generous scale．Ginghams also have come in for their share of busi－ ness，and more of these have been sold than for a long time．Prices have been advanced about $1 / 8 \mathrm{c}$ ．to $1 / 4 \mathrm{c}$ ．No change has taken place in the quotations of print cloths， but as these were advanced beyond the parity of finished goods the inherent strength of the situation is shown by the fact that prices have been maintained．There has been a heavy demand at Fall River for narrow goods on the basis
of $31 / 4 \mathrm{c}$ ．for 28 －inch $64 \times 60$ squares，and while business in wide goods has not been so active yet these are well sold ahead．As has been expected bleached goods have again been advanced，and it seems probable that the surplus pro－ duction will not be sufficient to supply all needs．Tick＇s have also been advanced，and all coarse，colored goods are well sold ahead and are generally held at value．IIenyy browl drills and sheetings have been marked up again in certain instances and spots are increasingly searce．Light－weight sheetings continue to be inquired for but are difficult to ob－ tain and prices are very firmly held．

WOOLEN GOODS．－Continued activity has been the feature of the men＇s－wear light－weight market during the week，but complaints are still heard that buying is not evenly distributed．Those lines that were popular earlire in the season continue to receive most of the attention and equally，those that did not prove attractive to buyers are still neglected．Some sellers are talking a lot about can－ cellations and predicting that worsted orders will be changed and woolens substituted．This is based on the supposition that the buying of mercerized worsteds has gone beyond all reasonable limits and that there is bound to be a reac－ tion．They further claim that many orders rightfully be－ longing to through－and－through fancy worsteds have gone to mercerized worsteds and that buyers have thereby shown poor judgment．High－grade goods which were opened around the first of August have received large orders during the week，and while the majority of these have been for worsteds，yet woolens have been by no means over－ looked．It is reported that clothiers have received a large number of duplicate orders from retailers on heavy－weight goods and that these are now ready to re－enter the market on a fairly large scale．The tendency of duplicate business is to follow the lines that were popular during the initial buying period，but it seems highly probable that buyers will find great difficulty in securing these，as most of them are quite sold up．Substantial advances over initial prices are everywhere looked for．In dress goods the duplicate fall business is disappointing，and there is as yet little doing in domestic spring goods．

FOREIGN DRY GOODS．－Imported spring lines of woolen and worsted dress fabrics are being shown by men on the road，and their first reports indicate that the first spring business is much better than the firist fall business was．Sirks have been in moderate demand and are firm Ribbons are reported generally to be moving slowly，but some claim that a fair business has been transacted．Good spring orders for linens have been placed，mostly at higher prices．Burlaps are firm，with advances expected．
Importations and Warehouse Withdrawals of Dry Goods． The importations and warehouse withdrawals of diry goods at this port for the week ending Aug． 17 1905，and since January 11905 ，and for the corresponding periods of last year，are as follows：

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| z0\％${ }^{\circ} 6 \mathrm{E}^{\circ} \mathrm{I}$ | \％20．81 | 897「「1 | 2L\％＇\％ | 10ヶ゙っでが， | css | 899＇z\％ | 966 | в！วэs！n |
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## STAT主 AND GITY DEPATMMENT.

## News Items.

Oleveland-Newburgh, Ohio.-A nnexation Election.-At the general election next November the question of annexing the city of Newburgh to Cleveland will be submitted to a vote

Hawaii.-Bond Sale.-It is stated that the $\$ 600,0004 \%$ gold-refunding bonds mentioned in V. 81, p. 171, have been sold to William G. Irwin of San Francisco and Honolulu.

## Bond Calls and Redemptions.

Columbus, Ind.-Bond Call.-Geo. Vorwald, City Clerk, calls for payment Jan. $11906 \$ 15,000$ water bonds and $\$ 8,000$ funding bonds issued Sept. 31895 . Denomination of bonds \$1,000.

East Liverpool, Ohio.-Bond Call.-Call is made for payment Scpt. 2 at the Chase National Bank of New York City of $\$ 62,0005 \%$ refunding bonds dated Sept. 1 1890, maturing Sept. 1 1920, but subject to call after Sept. 11905

El Paso, Tex.-Bond Call.-This city has called for payment $\$ 30,000$ school bonds, series of 1890 , and $\$ 4,000$ redemption bonds

Erie, Pa.-Bond Call.-The City Comptroller is calling for payment Sept. $1 \$ 26,000$ bonds of the issue of March 1 1889, bearing 373 to 394 inclusive.

Hamilton County (P. O. Cincinnati), Ohio.-Bond Call.Call is made for payment Aug. 20 at the office of the County Treasurer of $\$ 10,000$ real-estate-record bonds dated Aug. 20 1885, due Aug. 20 1915, subject to call after Aug. 201905.

New Orleans, La.-Premium Bonds Drawn.-The following premium bonds of the City of New Orleans were drawn by lot on July 311905 (for payment Jan. 15 1906), this being the one hundredth and nineteenth allotment:



Series Nos. 6734 to 10,000 were never issued
Snohomish County, Wash.-Bond Call.-W. R. Booth County Treasurer, calls for payment Aug. 30 the following bonds.

County funding bonds numbered 30 to 48 inclusive, series "A," issucd Feb. 1892
County Iunding bonds numbered 1 to 35 inclusive, series No. "2 2 " issued Mar.

South Norwalk, Conn.-Bond Call.-Call is made for payment Sept. 11905 at the City National Bank of South Norwalk of all $4 \%$ gold funding bonds of this city dated Sept. 11893

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

## Bond Proposals and Negotiations this week

 have been as follows:Alton Ill.-Bonds Authorized.-The City Council has decided to issue bonds for a water-works plant.

Amasa, Mich.-Bond Sale.-An issue of $\$ 10,000$ waterworks bonds has been sold to the Iron County Bank of Crystal Falls

Arcadia, Fla.-Bonds Not Sold.-Bond Offering--No sale has yet been made of the $\$ 13,000$ water, $\$ 12,000$ school and $\$ 5,000$ street $5 \%$ 20-30-year (optional) bonds offered successively on June 15 , on July 20 and on Aug. 10. These bonds are now being offered for sale, bids to be opened on Sept. 1. Authority for issue election held April 61905. See V. 80, p. 2356, for details of issue

Arizona.-Bond Offering.-Proposals will be received until 2 p. m. Sept. 15 by E. E. Kirkland, Territorial Treasurer, at the office of Loan Commission in Phoenix, for $\$ 25,0004 \%$ territorial-funding bonds or so many as may be necessary to redecm $\$ 25,000$ bonds of Pima County, Ariz. Denomination $\$ 1,000$. Interest semi-annually at Guaranty Trust Co., New York City. Maturity fifty years, subject to call after 20 years. Certified check for $5 \%$ of amount of bid required.

Ashland, Pa.-Bonds Voted.--This borough on Aug. 10 by a vote of 591 to 111 authorized the issuance of $\$ 12,000$ water bonds at not exceeding $4 \%$ interest.

Athens, Tex.-Bonds Defeated.-This place on Aug. 9 by a vote of 43 for to 130 against defeated a proposition to issue water-works bonds.

Aurora, St. Louis County, Minn.-Bonds Not Sold.-No sale has yet been made of the $\$ 8,5006 \%$ 1-17-year (serial) improvement bonds described in V.81, p. 44.

Barnesville, Clay County, Minn.-Bond Salc.-On Aug. 5 the $\$ 40,00041 / 2 \% 30$-year water-works bonds described in V. 81 , D. 520 , were awarded to Edwin C. Benedict of New York City

Bartlesville, Ind. Ter.-Bonds Voted.-This town on Aug. 8 by a vote of 250 to 11 authorized the issuance of $\$ 17,000$ $5 \% 20$-year sewer-cxtension bonds.

Bedford (Town), N. Y.-Bonds Authorized.-The issuance of $\$ 80,0004 \%$ coupon road-improvement bonds has been authorized. Denomination $\$ 1,000$. Date Jan. 1906. Interest semi-annually at the Mt. Kiseo National Bank. Maturity $\$ 1,000$ yearly 1914 to 1934 inclusive, $\$ 59,000$ in 1935. Present bonded debt of town $\$ 10,134$. Assessed valuation $\$ 3,347,000$. 1saac W. Turner, P. O. Mt. Kisco, is Town Supervisor.
Bellefontaine, Ohio.-Bond Bids.-The following bids were received on Aug. 8 for the $\$ 50,0005 \%$ 10-30-year (optional) coupon electric-light bonds, the highest of which, as stated last week, was that of W. R. Todd \& Co. of Cincinnati.


Belle Valley (Ohio) School District.-Bond Sale.-On Aug. 12 the $\$ 3,0005 \%$ 1:3-year (average) bonds described in V. 81, p. 278, were awarded to the Security Savings Bank \& Trust Co. of Tolerlo at 105 and interest. Bids were also received from the First National Bank of Barnesville, the Dresden National Bank of Dresden, S. A. Kean of Chicago and W. R. Todd \& Co. of Cincinnati.
Belvidere, Ill.-Bond Sale.-On Aug. 12 an issue of $\$ 14,000$ $5 \%$ paving bouds was awarded to the People's Bank of Belvidere (the only bidders) at par. Denomination $\$ 400$. Date Sept. 1 1905. Interest annually on March 1. Maturity $\$ 1,600$ yearly, beginning in 1907, all bonds, however, being subject to call at any time.
Beresford, S. Dak.-Bond Offering.-Proposals will be received until Aug. 21 by H. A. Sturges, City Auditor, for $\$ 4,000$ funding and $\$ 3,000$ improvement $5 \%$ 5-20-year (optional) bonds. Denomination $\$ 200$.
Breckenridge, Mo.-Bond Sale.-On Aug. 15 the $\$ 10,000$ $5 \%$ electric-light bonds described in V. 81, p. 521, were awarded to the Savings Bank of Breckenridge at 108. Securities mature yearly on July 1- $\$ 500$ from 1910 to 1921 inclusive, and $\$ 1,000$ from 1922 to 1925 inclusive. The following bids were received: Savings Bk. of Breckenridge 108.00
Littee \& Hays Inv.Co., St. Louis_ 104.05
 Browne-Ellinwood Co.. Cbicago- 104.00
W. J. Hayes \& Sons, Cleveland-102.75
American Sec. Corporation_--. 102.00


Brevard, $\mathbf{N}$. C.-Bonds hot Yet Sold--No sale has yet been made of the $\$ 25,0005 \%$ street, water and sewer-improvement bonds inentioned in V. 80, p. 234, and V. 79 , p. 115

Bridgeton, N. J.-Bond Offering.-Proposals will be received until 5:30 p. m. Sept. 6 by Barton F. Sharp, City Comptroller, for the $\$ 15,0004 \%$ coupon refunding bonds mentioned in Y. 81, p. 574. Denomination $\$ 500$. Date Sept. 1 1905. Interest semi-anmually at City Treasurer's office. Maturity Sept. 1 1925. Bonds are exempt from taxation. Accrued interest to be paid by purchaser.
Bristolville (Ohio) School District.-Bond Sale.-On Aug 11 the $\$ 6,0005 \%$ school-building bonds mentioned in V. 81 p. 224, were awarded to Hayden, Miller \& Co., of Cleveland for $\$ 6,33125$ and interest. Denomination \$400. Interest March 1 and Sept. 1. Maturity $\$ 400$ yearly on Sept. 1 from 1907 to 1921 inclusive. The following bids were received:



Broken Arrow, Ind. Ter.-Bonds Not Sold.-No sale has yet been made of the $\$ 7,5005 \% 5-15$-year (optional) school bonds offered on July 25

Brookhaven, Miss.-Bond Offering.-Proposals will be received until Sept. 5 by R. D. Lanier, Mayor, for $\$ 10.500$ $41 / 2 \%$ refunding-school bonds. Denomination $\$ 100$. Date Sept. 1 1905. Interest annual. Maturity $\$ 100$ yearly on Sept. 1 from 1906 to 1924 inclusive and $\$ 8,600$ on Sept. I 1925. Certified check for $10 \%$ of bid required.

Brooklyn Heights, Ohio.-Bond Sale.-On Aug. 15 the $\$ 7,0005 \%$ highway-improvement bonds described in V. 81 p. 521, were awarded to Seasongood \& Mayer, Cincinnati at 103.014 and interest. Securities mature part yearly from 1906 to 1915 inclusive

Buckland School District, Ohio.-Bond Sale.-The $\$ 4,800$ $5 \%$ school-building bonds offered on July 27 were awarded to W. J. Hayes \& Sons, Cleveland, for $\$ 5,252$. Securities mature $\$ 150$ on April 1 and on Oct. 1 of each year from 1910 to 1925 inclusive. See V. 81, p. 224, for decsription of bonds

Buffalo, N. Y.-Bond Offering.-Proposals will be reccived until 12 m . Aug. 26 by Frank T. Gillbert, "City Comptroller, for the following bonds.
$\$ 150,000003 \% \%$ 1-30-ycar (serial) registered (non-taxable relunding City and $500,0000033 \% \%$ l-30-sear (serial) registered water bonds.

Sceurities are dated Sept. 1 1905. Interest semi-annually at the office of the City Comptroller or at the Gallatin National Bank in New York City

Scparate bids to be made for each issue. Certified check for $2 \%$ of the amount of bonds bid for, payable to Frank T

Gilbert, City Comptroller, and drawn without conditions, required.

Burlington (Wis.) School District.-Bond Sale.-On July $29 \$ 10,0004 \%$ refunding bonds were awarded to the Bank of Burlington at par. Denomination $\$ 500$, Interest annually on leb. 1. Maturity 1907 to 1910 inclusive. Bids of par were also received from Henry Schwartz and from S. A. Kiean of Chicago.

Cambridge, Ohio.-Bond Sale.-On Ang. 14 the $\$ 1,5004 \%$ 20-year water bonds, deseribed in V. 81, p. 278, were itwarded to the Central Trust \& Safe Deposit Co. for $\$ 1,53375$ and interest. Following are the bids:

Camden Township, Minn.-Bond Sale.-On Aug. 12 $\$ 2,0004 \%$ bridge bonds were awarded to Geo. A. Du'Toit annual. Naturity $\$ 1,000$ Aug. 121907 and $\$ 1,000$ Ane. 12 1908.

Camilla, Ga.-Bond Election.-An election will be held Sept. 11 to vote on the question of issuing $\$ 3,000$ water and \$3,000 town-hall bonds.

Cape May, N. J.-Bonds Proposed.-It is stated that an ordinance is being eonsidered providing for the issuance of $\$ 72,000$ sewer bonds.

Carrick, Alleghany County, Pa.-Bond Elcction.-A11 election will be held Scpt. 16 to vote on the question of issuing $\$ 125,000$ sewer bonds.

Castana, Iowa.-Date of Bond Election.-Aug. 28 has been fixed upon as the date on which the question of issuing \$2,500 pumping station bonds will be submitted to a rote.

Ceylon (Martin County), Minn.-Bond Offering.-Proposals will be received until 7 p. m. Sept. 5 by H. P. Andrews, Village Recorder, for $\$ 3,9006 \%$ coupon waterworks bonds. Denomination $\$ 500$, execpt one bond for S400. Date Sept. 5 1905. Interest semi-annually in Ceylon. Maturity Scpt. 5 1915. No bonded debt at present. Assessed valuation $\$ 84,727$. Authority for issuc Section 1235, Laws of 1894 . Bonds are exempt from all taxes. Successful biddcr furnishes blank bonds.

Chillicothe (Ill.) School District.-Bonds not to be Issued at Present.- We are informed that the $\$ 10,0005 \% 1-10$-year (serial) building bonds voted at the election June 151905 will not be ready for sale for two or three months.

Clear Creek Township, Henderson County, N. C.-Bonds Voted.-An issue of $\$ 8,000$ interurban-electric-railway-aid bonds was authorized at an clection held Aug. 8.

Cleveland Heights, Ohio.-Bond Offering.-Proposals will be received until 12 m . Aug. 29 by W. G. Phare, Village Clerk (P. O. Fairmount), for the following bonds:
$\$ 21,85841 / \mathrm{F} \%$ coupon Euclid Helghts Boulevard bonds. Denomination $\$ 1,000$ ex-

1.4464\%\% coupon Fuclid Heilghts Boulc vard-improvement bonds. Denomina101 one bond for $\$ 1,000$ and one
1911 and $\$ 1,000$ on Oct. 11915 .
Bonds to be dated the day of sale. Interest April 1 and Oct. 1 at Village Treasurer's office. Certified check for $10 \%$ of amount of bonds bid for, payable to the Treasurer of the Village, required. Accrued interest to be paid by purchaser. Bonded debt, including this issue, $\$ 280,834$, of which $\$ 50,000$ is for water, $\$ 223,562$ for special assessments and $\$ 7,272$ for other general purposes. Assessed valuation $1904 \$ 2,179,665$.

Clinton, Minn.-Bond Offering.-Proposals will be received until 8 p.m. Aug. 26 by the Village Council at the office of J. L. Erickson, President, for $\$ 6,0005 \%$ waterworks bonds. Denomination $\$ 1,000$. Interest semi-annual. Maturity twenty years. Authority special election he!d June 6 1905. F. W. Watkins, Recorder

Cloquet (Minn.) School District No. 7.-Bonds Not Sold.No sale has yet been made of the $\$ 3,500$ school bonds which this district has been offering.

Cloverdale, Sonoma County, Cal-Bonds Toted.-The election July 25 resulted in favor of the proposition to issue $\$ 12,000$ water and $\$ 18,000$ sewer bonds, the vote being 55 for to 14 against.

Clover Township (P. O. Hinckley), Pine County, Minn. Bond Salc.-On Aug. 5 the $\$ 8,000$ road bond.s mentioned in V. 81 , p. 278 , were awarded to C. A. Boalt \& Co. of Winona at par for 6 per conts. Denomination $\$ 1,000$. Date Aug. is 1905. Interest annual. Maturity Aug. 51920.

Clyde, Ohio.-Band Offering.- Proposals will be receeived Corporation Clerk for 86,101 at $5 \%$ coupon Amanda strect a-sessment bouds and \$3.112 $5 \%$ coupon Amanda Strect improvement honds.
tion." Denomination SG10 15 and $\$ 31120$
Date July 15 1905. Interest annually on Ju bond of mach issue yearly on July 15 from 1906 to 1015 in-clu-ive. Certified check for $\$ 200$ on some bank in Clyde required. Accrucd interest to be paid by purchaser. Anpparate bids to be made for cach i -su

Caahoma Co. (P. O. Clarksdale), Miss.-Bond Sale.-It is stated in local reports that the $\$ 100,00025$-yarar highway and loridge bunds recently authorizen by the Board of Cominty Commiscioners were awarded on Aug. 7 to Mason, Lewis \& ro. of Chicago at 102.50 for $41 / 2$ Per cents.

Coal Township, Perry County, Ohio.-Bond Sale.-On Aug. 14 the $\$ 19,0006 \%$ road bonds, deseribed in V. $81, p$ 574 , were awarded to Seasongood \& Mayer of Cincinnati for $\$ 21,960$ and interest. Following are the bids:


Columbia, Mo.-Bonds Voted.-This city on Aug. 8 authorized the issu:nce of $\$ 10,000$-5-20-year (optional) water and light and $\$ 10,0005-15$-year (optional) sewer bonds The woteon the water and light question was 345 to 149 and on the sewer 336 to 160 . Date of sale not yet determined.
Conway Springs School District No. 164, Sumner County Kan.-Bond Salc.-W IV are alvised that the $\$ 7,3005 \%$ coupon building bonds oflered on July 15 have been awarded to E. H. Middlekauff of Wiehita. See V. 81, p. 170, for leseription of bonds
Corte Madera (Cal.) Sanitary District No. 2.-Bond Offer-ing.-It is stated that proposals will be received until Sept. 16 for $\$ 10,000$ bonds of this distriet

Cottonwood County (P. O. Windom), Minn.-Bonds Rc-awarded.-We are informed that the sale of the $\$ 13,000$ 10 -year diteh bonds awarded on April 25 to the Union Inrestment Co. of Minneapolis was never consummated, and that the bonds have been re-awarded to the American Se curities Corporation of Grand Rapids at par for 5 per cents
Danville, Va.-Bonds Not Yet Sold.-We are advised hat no sate lias yet been made of the $\$ 50,0004 \% 30$-year treet-improvement bonds voted at the election held June 20. These bonds will be ready for issuance Scpt. 1 1905. Sce V. S1, p. 170.

Decatur (III.) School District.-No Bonds to be Issued. We are informed that no bonds will be issued to build the new $\$ 60,000$ school-house mentioned in V. 81, p. 279, but that a tax will be levied to provide means to erect the same

Delavan (Wis.) School District.-Bond Sale.-This district on Aug. 1 sold an issue of $\$ 45,000$ school bonds.

Delaware, Ohio.-Bonds Authorized.-The City Counci has decided to issue $\$ 30,000$ street-paving bonds.

Dickinson, N. Dak.-Bonds Voted.-The election Aug. 9 resulted in a vote of 204 to 121 in favor of the, proposition to ssue $\$ 23,0005 \%$ water-works bonds
East Chester School District No. 3 (P. O. Bronxville) N. Y.-Bond Sale.-On Aug. $3 \$ 25,0004 \%$ school-house bonds were awarded to the Home Savings Bank of White Plains at 103.38 and interest. Denomination $\$ 1,000$. Date July 15 1905. Interest. semi-annual. Maturity $\$ 1,000$ yearly from 1909 to 1913 inclusive and $\$ 2,000$ yearly from 1914 to 1923 inclusive
Eaton, Ohio.-Bond Offering.-Proposals will be received until $2 \mathrm{p} . \mathrm{in}$. Sept. 11 by C. F. Ressler, Village Clerk, for $\$ 5,7006 \%$ library bonds. Authority Section 2835, Revised Statutes of Ohio. Denomination \$570. Date Sept. 15 1905. Interest semi-annually at Village Treasurer's office Maturity $\$ 570$ yearly from Sept. 151906 to Sept. 151915 Certified check, payable to Treasurer of village, for $5 \%$ of amount of bonds bid for required. Accrued interest to bo paid by purchaser. Bonded debt at present $\$ 3,500$. As sessed valuation $\$ 1,900,000$
Edgar School District No. 12, Clay County, Neb.-Bond Sale.-On Aug. 11 the $\$ 21,00041 / 2 \%$ bonds described in V. 81, p. 574, were awarded to the Bankers Reserve Life Insurance Co. of Omaha for $\$ 21,375$. Bids were also received from W. J. Hayes \& Sons of Cleveland and from the Lincoln Safe Deposit \& Trust Co. of Lincoln. Bonds mature on July 1, \$5,000 in the years 1910, 1915 and 1920 and $\$ 6,000$ in 1925
Elmwood Place, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 6 by H. G. Schaefer, Village Clerk, at the office of Scott Bonham, Solicitor of Elmwood Place, No. 519 Ilain Street, Cincimati, for $\$ 1,5005 \%$ 1-6-year (serial) water bonds of $\$ 2.50$ each. Date Alig. 151905 interest anmual. Acerned interest to be paid by purchaser Certified check for $5 \%$ of the amount of bonds bid for, pay able to the Clerk of the village, required.
El Paso, Tex.-Bond Sale. - The following hids were received on Ang. 1 for $\$ 50,0005 \%$ 20-40-year (optional) school-building bonds dated April 11905.

Everett, Mass.-Bids.-lollowing are the bids reccived Aug. 10 for the $\$ 25,000$ 4\% 1-25-year (serial) coupon refunding bonds, awarded, as stated last weck, in N. Wh. Harris of Co. of Bostom:


Fairview, Mich.-Bond Election-The umestion of issuing \$25,000 water-works-extension bonds will be submitted to is rote at in election to lor hold Ang. 23.

Fall River, Mass.-Bond Sule.-On Aug. 17 \$50,000 $4 \%$ registered municipat loan bonds were awrarded to Wm . A. Read \& Co. of New York City at 104.21-a basis of about $31 / 2 \%$. Bonds were issued $\$ 27,000$ for highways, $\$ 3,000$ for paving, $\$ 10,000$ for street-atwards and $\$ 10,000$ for contingent purposes. Denomination $\$ 1,000$. Dite Aug. 1 1905. Interest semi-annually by check. Naturity Aug. 1 1915. The


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Findlay, Ohio.-Bond Offering.-Proposals will be received until 12 m . Aug. 28 by W. Demland, City Auditor, for $\$ 2,0005 \%$ Hurd Avenue improvement bonds. Denomination $\$ 500$. Date June 1 1905. Interest semi-annual. Maturity $\$ 500$ yearly on June 1 from 1907 to 1910 inclusive. Acerued interest to be paid by purchaser. Certified check for $3 \%$ of the bonds bid for, payable to the City Treasurer, required. 'This offering is in addition to the $\$ 14,000$ issue to be sold on the same day, the details of which were given in V. 81, 1. 575.
Franklin, Tenn.-Bond Offering.-Proposals will be received until 12 m . Sept. 2 by II. P. Fowlkes, City Recorder, for $\$ 65,000$ coupon water-works bonds. Authority Chapter 270, Laws of 1903, as amended by Chapter 48, Laws of 1905; also Chapter 318 Laws of 1905 . Elections voting these bonds were held May 141904 and May 31 1905. Bids are asked for bonds bearing $4 \%, 41 / 2 \%$ or $5 \%$ interest. Denomination $\$ 1,000$. Date July 11905 . Interest semi-annually at City 'Treasurer's office. Maturity 30 years, subject to call after 20 years. Certified check, payable to City Recorder, for $\$ 2,000$ required. The city has no bonded or floating debt at present. Assessed value of taxable property $\$ 1,094$,744; real value about $\$ 1,500,000$. The official circular states that no default or compromise has ever been made by the city.

Gadsden, Ala.-Bond Offering.-Proposals will be received until 12 m . Sept. 15 by C. D. Clarke, City Clerk, for the $\$ 100,000$ water-works, the $\$ 30,000$ sewerage and the $\$ 20,000$ street-paving $5 \%$ 30-year bonds voted at the election held on July 24.

Gainesville, Fla.-Bond Election.-The City Council has decided to hold an election to vote on the question of issuing $\$ 50,000$ sewer, $\$ 50,000$ electric-light and $\$ 10,000$ streetimprovement bonds.

Gainesville, (Fla.) School District.-Bonds V'oted.--This district has voted to issuc $\$ 50,000$ bonds for educational purposes.

Galesburg, Ill-Bond Offering.-Further details are at hand relative to the offering on Aug. 21 of $\$ 70,0004 \%$ building bonds. Proposals will be reccived on that date until 12 m . by the Mayor and Finance Committee. Denomination $\$ 1,000$. Date Aug. 1 1905. Interest semi-annually at the First National Bank, Chicago. Maturity $\$ 17,000$ on Aug. 1 1910, $\$ 18,000$ on Aug. 1 1915, $\$ 17,000$ on Aug. 1 1920, $\$ 18,000$ on Aug. 1 1925. Certified check for $\$ 500$, payable to City of Galesburg, required. Roy Hopcraft is City Clerk.

Gettysburg, Pa.-Bond Offering.--Proposals will be received until 7 p.m. Aug. 31 by A. B. Plank, President of Council, for $\$ 30,0004 \% 1-30-$ year (serial) sewer and $\$ 3,000$ $3.90 \%$ 1-30-year (serial) redemption bonds. Denomination of sewer bonds $\$ 500$ and of redemption bonds $\$ 100$ Interest semi-annually at office of Borough Treasurer. Bonded debt, including these issues, $\$ 33,000$. Assessed valuation $\$ 1,187,529$. Bonds are exempt from taxation.

Gilroy, Cal.-Bonds Voted.-This city on Aug. 7 voted to issue $\$ 51,000$ bonds for sewers, water, electric lights, and to complete the City Hall.

Grand Rapids (Mich.) School District.-Bond Sale.-On Aug. $11 \$ 32,0004 \%$ coupon school bonds were awarded to Blake Bros. \& Co., New York City, at 100.11 and interest Denomination $\$ 1,000$. Date July 1 1905. Interest semi-
annual. Maturity $\$ 16,000$ July 11907 and July 11908 .

Greensburg, Ind.-Bonds Authorized.-The City Council has authorized the issuance of $\$ 6,0004 \% 3$-5-year (serial) bonds.

Greenville, S. C.-Bond Sale.-On Aug. 15 the following bids were received for the $\$ 125,00041 / 2 \% 30$-year coupon bonds described in V. 81, p. 225:



Hailey (Idaho) School District No. 7.-Bond Sale.-The $\$ 5,000$ 1-10-year (serial) school bonds described in V. 81

Hamilton, Ohio.-Bonds Refused.-The $\$ 7,00041 / 2 \%$ 10-ycar sewer bonds awarded on July 1 to the Second Na-
tional Bank of Hamilton (see V. 81, p. 171) have been refused by that institution on the ground that the city could not legally issue 10-year bonds as advertised, but only 1-10year serials.

Bond Offering.-Proposals will be received until 12 m ., Aug. 28 by Thad. Straub, City Auditor, for the following
coupon bonds, aggergating $\$ 127,000$ :
$\$ 12,00041 / 2 \%$ 120ss Avenue bonds. Denomination $\$ 600$. Maturlty $\$ 600$ eacb








Bonds are dated July 1 1905. Interest semi-annually at office of City Treasurer. Certified check for $5 \%$ of bonds bid for, payable to the City Auditor, required. Acerued interest to be paid by purchaser.

Hancock, Mich.-Bonds not to be Issued at Present.-No arrangements have yet been made for the issuance of the $\$ 18,000$ park bonds voted at the election held July 101905. We are informed that it will probably be some time before these bonds will be issued.

Haverhill, Mass.-Bond Sale.-On Aug. 14 the \$35,000 $4 \%$ school-house bonds described in V. 81, p. 629 , were a warded to Blake Bros. \& Co. of Boston at 101.90 -a basis of about $3.60 \%$. Following are the bids:



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| 101.759 | Jose, Parker \& Co..i |
| 101.596 | Lawren |
| 101.59 | N. W. Harris \& Co., Boston. |

Hempstead School District No, 1, N. Y.-Bond Sale.On July 31 an issue of $\$ 6,000$ school bonds were awarded to the Hempstead Bank of Hempstead at par for $3.95 \%$ interest. Denomination $\$ 2,000$. Interest Feb. 1 and Aug. 1. Maturity from 1909 to 1911.
Hendersonville Township, Henderson County, N. C.Bonds Voted.-This township on Aug. 8 voted to issue $\$ 15,000$ bonds in aid of the interurban electric railway.

Hoboken, N. J.-Bond Offering.-Proposals will be received until 8 p.m. Aug. 23 by the Mayor and City Council, care of James H. Londrigan, City Clerk, for $\$ 10,0004 \%$ coupon or registered park bonds. Denomination $\$ 100$. Maturity 10 years. Interest semi-annual. Certified check for $\$ 500$ required. These bonds were offered but not sold on July 26 .

Holyoke, Mass.-Bonds Authorized.-The Board of Aldermen has passed orders providing for the issuance of the $\$ 75,000$ school and $\$ 30,000$ lighting-plant bonds mentioned in V. 81, p. 629.

Hoosick Falls, N. Y.-Bond Offering.-Proposals will be received until 12 m . Aug. 23 by E. A. Doyle, Village Clerk, for $\$ 25,000$ building bonds at not exceeding $4 \%$ interest. Authority, Sections 128 and 129 of Chapter 414, Laws of 1897, as amended. Denomination $\$ 1,000$. Date Oct. 11905. Interest semi-annually at People's National Bank, Hoosick Falls. Maturity \$1,000 yearly on Oct. 1 from 1906 to 1930 inclusive. Bonds are exempt from taxation. Certified check for $2 \%$, payable to Village Treasurer, required. No debt at present. Assessed valuation $\$ 2,035,580$.

Hope Township, Kan.-Bond Sale.-This township some weeks ago sold an issue of $\$ 12,00041 / 2 \%$ refunding bonds to Kelly \& Kelly of Topeka. Denomination \$500. Date July 1 1905. Interest semi-annual. Maturity July 1 1917, subject to call $\$ 2,500$ yearly
Houston, Miss.-Bond Offering.-Proposals will be re ceived until 12 m . Sept. 1 by J. M. Griffin, Town Clerk, for $\$ 13,5005 \%$ coupon water and light bonds. Authority, Mississippi Code, 1892, Chapter 93, Sections 3014-3016. Denomination $\$ 500$. Date Sept. 1 1905. Interest annually at Town Treasurer's office. Maturity Sept. 1 1925, subject to call after Sept. 1 1910. Bonded debt, including this issue $\$ 19,900$. Assessed valuation 1904 \$247,000.
Ida, Raisinville and Dundee Fractional School District No. 7, Monroe County, Mich.-Bond Sale.-On July 31 $\$ 8,0005 \%$ building bonds were awarded to W. E. Moss \& Co. of Detroit at 103.125. Denomination $\$ 100$. Interest annually on March 1. Maturity yearly on March 1 as follows: $\$ 700$ in 1907, $\$ 800$ in 1908, $\$ 1,000$ in 1909, iu 1910 and in 1911; $\$ 1,100$ in 1912, $\$ 1,200$ in 1913 and in 1914.
Independence, Kan.-Bonds Voted and Sold.-This city last week voted to issue $\$ 100,0005 \%$ water-works bonds. These bonds have already been sold at par to H. C. Speer \& Co. of Chicago, under contract entered into June 231905. Denomination $\$ 500$. Date Aug. 15 1905. Interest semiannually in New York City. Maturity $\$ 10,000$ yearly on Aug. 15 from 1916 to 1925 inclusive.

Jackson, Tenn.-Bond Offering.-Proposals will be received until 12 m . Sept. 1 by the Mayor and Finance Committee for $\$ 22,0004 \%$ first mortgage water-works refunding bonds. Date July 1 1905. Interest semi-annually at Jackson. Maturity 30 years, redecmable after 15 years.
Johnstown, N. Y.-Bond Offering.-Proposals will be received until 10 a. m. Sept. 1 by Joseph A. Colin, City Chamberlain, for $\$ 11,0005 \%$ coupon Briggs Street scwer-construction bonds. Denomination $\$ 1,000$. Date Sept. 11905. Interest semi-annual. Maturity $\$ 1,000$ yearly on Sept. 1 from 1906 to 1916 inclusive. Accrued interest to be paid by purchaser.

Kalida (Ohio) School District.-Bond Salc.-1t is slated that an issue of $\$ 12,0005 \%$ school bonds was recently a marded to W. J. Hayes \& Sons of Cleveland at 105.33 1-3.
Kansas City, Kan.-Bonds A uthorized.-The issuance of \$75.000 funding-judgment bonds has been atuthorized.
Kansas City (Kan.) School District.-Bond ぶele.-An ssue of $\$ 40,00041 / 2 \%$ 15-year sehool honds was reecutly sold to John Nuveen \& Co. of Chieago at 102.70. Denomination $\$ 1,000$. Date Sept. 11905 . Interest Jamatry and July. Maturity Sept. 11920.
Kenton, Ohio.-Bond Offering.- l'roposals will be received until 12 m . Sept. ̄̄ by John Y. Thompson, City Auditor, for the following bonds:
$\$ 5,2004 \%$ coupon Frankling Street improvement bonts. Denomination $\$ 1,000$, ex5,000 ecpt one bond tor $\$ 200$ Maturlty Aus. 1 1915. 5,000 40 coupon Leethaion.
9.000 Maturly Aug. 1915.
9,000 i.
All of the above bonds are dated Aug. 1 1905. Interest semi-anmmally at City Treasurer's office. Certified cheek on some bank in Lienton, or New York draft for $\$ 1,000$, payable to John I. Thompson, City Auditor, required. Aecrued interest to be paid by purchaser.
Kilbourn, Wis.-Bond Sale.-An issuc of $\$ 5,0004 \%$ refunding bonds has been awarded to the Kilbourn State Bank at 100.20. Denomination $\$ 1,000$. Date July 11905. Interest annually on Feb. 1. Maturity $\$ 1,000$ yearly on Feb. 1 from 1915 to 1919 inclusive.
Lakewood, Ohio.-Bond Sale.-On Aug. 14 the $\$ 7,5005 \%$ coupon general-improvement bonds deseribed in Y. 81, p. 575, were awarded to W. J. Hayes \& Sons, Cleveland, at par and interest.
Lansing, Mich.-Bond Sale.-Local papers report the sale of the following bonds:
Sold to W. E. Moss \& Co. of Detroit for $\$ 20,150$ less $\$ 50$ for expenses: $\$ 20,00041 / 2 \%$


Laton School District, Fresno County, Cal.-Bond Sale.On Aug. $7 \$ 2,5006 \%$ improvement bonds were awarded to W. F. Johnston at 104.50. Denomination \$625. Date July 25 1905. Interest annual. Maturity $\$ 625$ yearly on July 25 from 1908 to 1911 inclusive.
Lawrence County (P. O. Laurenceburg), Tenn.-Bond Offering.- Proposals will be received until 6 p. m. Aug. 31 by John W. Springer, Secretary of Bond Committee, for $\$ 25,0006 \%$ coupon court-house-building bonds. Authority, Cliapter 428 Laws of 1905. Denominations $\$ 100$ and 8500. Date Sept. 1 1905. Interest annually on April 1 at the office of the County Treasurer. Maturity $\$ 5,000$ yearly on April 1 from 1908 to 1912 inclusive. Certified eheck for $\$ 1,250$, payable to Lawrence County, required. Bonded debt, including this issue, $\$ 25,000$. Assessed valuation $\$ 2,018,181$.

Leigh, Neb.-Bond Election.-An election has been called for Scpt. 12 to rote on the question of issuing $\$ 8,000$ waterworks bonds.

Lima, Ohio--Description of Bonds.-The $\$ 20,0005 \%$ Elm Strect and $\$ 8,1005 \%$ South Jackson Street bonds, the sale of which was recorded in V. 81, p. 575 , answer to the following description:

Inclusive. Jackson Street bonds. Denomination nine for $\$ 500$ each and

The bonds were awarded on July 17 and delivered Aug. 7 1905.

Lockport, N. Y.-Bond Sale.-On Aug. 4 an issue of $\$ 4,0004 \%$ registered sehool-building-improvement bonds was awarded to the Farmers' \& Mechanics' Savings Bank at 100.125. Securities are dated Aug. 4 1905. Interest annual. Maturity from 1906 to 1910 inclusive.
Logan, Ohio.-Bonds Authorized.-The Village Council on Aug. 3 authorized the issuance of $\$ 11,0004 \%$ Gallagher Avenue coupon assessment bonds. Denomination $\$ 1,100$. Interest annually at office of Village Treasurer. Maturity yearly on Feb. 20 from 1907 to 1916 inclusive.
Los Angeles, Cal.-Bond Election Ordered.-The City Council has decided to call an election to vote on the question of issuing the $\$ 1,500,000$ water-supply-improvement bonds mentioned in V. 81, p. 629.
Lowell, Mich.-Bond Sale.-On Aug. 11 the $\$ 12,0004 \%$ 4-1.j-year (scrial) coupon bridge !bonds deseribed in V. 81 , p. 575 , were awarded to H. W. Noble \& Co. of Detroit at par and interest less $\$ 119$. Following are the bids:
M. W. Noble \& Co ...........ar less \$119, F. I. Fuller \& Co..............par less $\$ 210$

Macon, IMiss.-Bond Sale.-The $\$ 15,0005 \%$ water-works and electric-light bonds offered on July 17 were awarled to John Nuveen de Co. of Chicago at 101.34. Sce V. \$1, p. 226, for description of bonds.

Magee, Miss.-Description of Bonds.- We are adviserd that the price paid by the Capital National Bank of Jarkeon for the $\$ 1,5007 \%$ school bonds recently awarded to that institution (see V. S1, p. 629) was 102.50. The award wats made on Aug. 1. Denomination $\$ 100$. Date July 1 1905. Interest annual. Maturity July 1 1925.

Mangum, Okla.-Bond Election.-The City Conncil has ordered an clection to vote on the question of issuing $\$ 10,000$ water and fire-department bonds.

Manistee, Mich.-Mond Sale.-On Aug. 1 an issue of $\$ 18,000 \cdot 1 \%$ public-improvement bonds was awarded to the County Savings bank of Manistere at par. Denomination $\$ 1,000$. Date Aug. 1 1905. Interest semi-amual. Maturity $\$ 8,000$ Aug. 1 1908, $\$ 4,000$ Aug. 1909 and $\$ 6,000$ Aug. 11910.

Award Postponed.-The bids received Aug. 1 for the $\$ 50,000470$ 18-22-year (serial) park bonds deseribed in V. S1, p. 2s0, were referred to the Finance Committec

Manistee County, Mch.-Bond Sale.-On Aug. 1 the $\$ 30,0004 \%$ coupon bridge bonds maturing $\$ 3,000$ yearly on April 1, from 1906 to 1915 inclusive, were awarded to the County Savings Bank of Manister at 100.511 . See V. 81 , p. 280, for deseription of bonds.

Mansfield (Ohio) School District.-Bond Offering.-Proposals will be received until 12 m . Sept. 5 by W. C. Howry Clerk Board of Education, at 23 North Park Street, Mansfield, for $\$ 16,00041 / 2 \%$ public-sehool improvement bonds. Authority, Sections 3993 and 3994 of the Revised Statutes of Ohio. Denomination $\$ 1,000$. Date Sept. 5 1905. Interest semi-annual. Maturity $\$ 2,000$ each six months from Sept. is 1919 to March 51923 inclusive. Certified check on a local bank for $10 \%$ of bond bid for required. Bids to be made upon blanks furnished by the Board. Bidders must satisfy themselves of the legality of the bonds before bidding.
Marinette, Wis.-Bond Election.-An election will be held Aug. 29 to vote on the question of issuing $\$ 10,000$ bonds.
Marion, Williamson County, Ill.-Bond Sale.-On Aug. 14 the $\$ 20,0004 \%$ 5-14-year (serial) coupon sewer-improvement bonds clescribed in V. 81, p. 630, were awarded to N. W. Harris \& Co. of Chicago at 102.14 and interest. Following are the bids

Marksville, La.-Bond Offering.-Further details are at hand relative to the ollering on Aug. 29 of $\$ 15,8005 \%$ gold water and light bonds. Proposals for these bonds will be reccived until $4 \mathrm{p} . \mathrm{m}$. on that day by C. Ashton Smith, Mayor. Denomination 8790. Date Aug. 29 1905. Interest annually at the Avoyelles Bank of Marksville. Maturity Aug. 29 1924. No bonded deht. Assessed valuation $\$ 180,100$-about $30 \%$ of actual value.
Martin County (P. O. Fairmont), Minn.-Bond Sale.-On Aug. I5 the $\$ 25,0006-4$-year (average) ditch bonds described in V. 81, p. 630, were awarded to the Minnesota Loan \& Trust Co. of Minneapolis, for $\$ 25,015$ for $41 / 2$ per cents. Following are the bids:
 For 5 Per Cents.
Kane \& Co. Ninneapolis.
Kin-
W5,625 W. J. Hayes \& Sons. Cleveiand 25,615
W W. Halsey \& Co., Cbleago. 25,500
S. For 5 Per Cents--(Cont.)

$\$ 25,150$
$-25,125$

Melrose, Mass_Bond Renort nort News sate \& Dep. Co. 25.450 formed that the report in some of the papers that en are in$\$ 26,000$ the report in some of the papers that an issue of rect. The only bonds which this city has authorized are $\$ 10,000$ for water and $\$ 5,000$ for sewer purposes, all of which will be taken by the Sinking Fund Commissioners when the money is needed.

Melrose Sanitary District, Alameda County, Cal.-Bond Offering.-Proposals will be received until Aug. 31 by John MeDonald, Secretary of the Sanitary l3oard, for $\$ 31,0005 \%$ gold sewer-system bonds. Denornination $\$ 775$. Interest semi-annually on Jan. 1 and July 1 at office of County Treasurer. Maturity 20 ycars. Certified check for $5 \%$ of bond. bid for, payable to John MeDonald, Secretary of Sanitary Board, required. Acerued interest to be paid by purchaser.

Menominee, Mich.-Bond Offering.-Proposals will be received until 5 p. m. Aug. 21 by F. S. Noreross, City Clerk, for $\$ 30,0004 \%$ park bonds. Authority, vote 801 to 71 at election held June 30. Denomination $\$ 1,000$. Date Sept. 1 1905. Interest annually on April 1 at the office of the City Treasurer. Maturity $\$ 2,000$ yearly on April 1 from 1912 to 1926 inclusive. These bonds were offered on July :31, but the bids then received (see V. 81, p. 630) were rejected.

Mentor (Ohio) School District.-Bond Election.-At the November election the question of issuing bonds for a school building will be submitted to a vote.

Mills River Township, Henderson County, N. C. Bonds Voted.-On Aug. 8 this township voted to issue $\$ 10,000$ interurban-electric-railway-aid bonds.

Milton, Pa.-Bond Sale.-On Aug. 15 the $\$ 30,000$ lt $1-30-y$ ear (serial) coupon funding bonds described in V. S1, P. 576 , were awarded to Albert C. Case of

Aberl C. Case, New York .... 830,729 Mason, 1.ewls \& Co., Cheago S310.435
 jul. Vuller \& Co. Cleveland

Milwaukee County (P. O. Milwaukee), Wis.-Bids.Following are the bids received on Ang. 10 for the $\$ 450,000)$ $4 \%$ 1-20-ycar (serial) viaduct bonds awarded, as stated last week, to E. H. IRollins \& Sons alud Frarsmn, Leach \& ('o. of Chicago:

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Minnesota.-Loans.-According to the St. Paul "Pioneer Press" the following loans were approved by the State Board of Investment on Aug. 7:

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Douglas Co., $\$ 1,000 ;$ l’olk Co., $\$ 48,200 ;$ Mille Laes Co., $\$ 2,500$. Total, \$51,700. Village Loans-Interest $4 \%$
Triumph, Martin Co, $\$ 2,500$; Mentor, Polk Co., $\$ 2,000$; Boyd, Lac qui Parle Co.,
7,000 . Total, $\$ 11,500$.
Montana, - Bond Sale - The State Treasurer informs us hat the $\$ 30,0005 \%$ 20-30-year (optional) State University bonds offered on July 26 have been awarded to Edwin C. Benedict of New York City.
Monticello, Ga.-Bonds Validuted.-We are advised that the $\$ 30,000$ electric-light and water bonds authorized by this lown on May 30 have heen validated by the courts as required by law and will be offered for sale sometime in the next two or three months
Morehead; N. C.-Bids.-We are advised that the following bids were received on July 3 for the $\$ 15,0005 \% 25$-year coupon bonds described in V. S1, p. 576:
Browno-Fllinwood Co., Chicago $\$ 15,136$
Jobun Nuveen \& Co., Cbicago
As stated two weeks ago, the bonds were awarded to Browne-Ellinwood Co. of Chicago; the price paid, however, was $\$ 15,136$ and not $\$ 15,636$, as we were at first advised.
IIIuscogee, Ind. Ter.-Bonds Voted.-This place on Aug. 10 by a vote of 420 to 94 authorized the issuance of $\$ 100,000$ water and sewer and $\$ 75,000$ sehool bonds.
Napanee, Ont.-Debenture Offering.-Further details are at hand relative to the offering on Sept. 1 of $\$ 35,0004 \%$ coupon electric-light-plant bonds. Proposals for these bonds will be received on that day by W. A. Grange, Town Clerk. Date Sept. 1 1905. Bonds and interest payable at Merchants' Bank, Napanee. Maturity part yearly for 30 years. Present bonded debt, including this issue, $\$ 73,982$; foating debt $\$ 8,300$. Assessed valuation $1905 \$ 1,091,000$. Bonds are exempt from taxes.
Newark (Ohio) School District.-Bond Sale.-On Aug. 15 the $\$ 15,00041 / 2 \%$ 1-15-year (serial) building bonds deseribed in V. 81, p. 280, were awarded to Albert Kleybolte \& Co. of Cincinnati at 104.10 and interest. Following are the bids:


Newburgh, Ohio.-Bonds Voted.-By a vote of 374 to 64 this place on Aug. 12 authorized the issuance of $\$ 50,000$ water-improvement bonds
Newburgh Heights, Ohio.-Bond Sale.-On July 31 the $\$ 4,0005 \% 20$-year bridge bonds deseribed in V. 81, p. 227, were awarded to Seasongood \& Mayer of Cincinnati for 110.318 and interest. Following are the bids


Bonds are dated June 301905 and the interest will be payable semi-annually
New Carlisle, Ohio.-Bond Sale.-On Aug. $15 \$ 3,5005 \%$ refunding bonds were awarded to the Security Savings Bank \& Trust Co. of Toledo for $\$ 3,54750$ and interest. Bids were also received from the Dayton Savings \& Trust Co. of Dayton and from Hayden, Miller \& Co. of Cleveland. Denomination $\$ 500$. Date Scpt. 1 1905. Interest semi-annual. Maturity $\$ 500$ yearly on Sept. 1 from 1906 to 1912 inclusive.

North Andover, Mass.-Bond Offering.-Proposals will be received until 4 p. m. Aug. 24 by the Town Treasurer for $\$ 16,0004 \%$ coupon water-main-extension bonds. Denomination $\$ 1,000$. Date June 1 1905. Interest semi-annually at Winthrop National Bank of Boston. Maturity $\$ 2,000$ yearly. Bonded debt, not including this issue: $\$ 150,000$. Assessed valuation $\$ 4,300,000$.
North Branch, Chisago County, Minn.-Bond Offering.Proposals will be received until 8 p. m. Aug. 26 by Jacob Rydell, Village Recorder, for $\$ 2,00051 / 2 \% 20$-year coupon improvement bonds. Authority, election held June 201905. Denomination \$500. Date Sept. 15 1905. Interest annually at the Merchants' State Bank of North Branch. Blank bonds to be furnished by suceessful bidder. These bonds were offered as $41 / 2$ per cents on Aug. 5, but were not sold.

North Dixon (Ill.) ${ }^{\text {E }}$ School District.-Bonds Defeated.This district on July 29 bv a vote of 60 to 72 defeated a proposition to issue bonds for school purposes. We are informed that another clection will probably be called on the same question.
Northumberland and Durham Counties, Ont.-Debenture Sale.-On Aug. 15 the $\$ 20,000$ 41/4\% 10-year debentures described in V.81, p. 576 , were awarded to H. O'Haraj\& Bo $^{\text {Co }}$
of Toronto for $\$ 20,265$ and accrued interest. Following are the bids:

Oakmont, Pa.-Bonds Voted.-This borough on Aug. 8 by a vote of 313 to 101 authorized the issuance of $\$ 45.000 \mathrm{im}-$ provement bonds. Date of sale not yet determined.

Ogden, Utah.-Bonds Defeated.-A proposition to issue $\$ 75,000$ Sewer District No. 10 bonds failed to carry at a special election held Aug. 1, the vote being 234 for and 312 against.

Oneida, N. Y.-Bond Offering.-Proposals will be received by C. M. Ruggles, City Clerk, until 5 P. m. Aug. 30 for the following coupon or registered local-improvement bonds issued in accordance with Title V, Chapter 225, Laws of 1901, and the Acts amendatory thereof.

Denomination one-tenth of each issue. Date Sept. 11905 Maturity one bond of each issue yearly on Sept. 1 from 1906 to 1915 inclusive. Interest anmually in Oneida or New York City. Certified check for $10 \%$ of bid required.

Oneonta, N. Y.-Bond Offering.-Proposals will be received until 8 p. m. Aug. 22 by Henry D. MeLaury, Village Clerk, for $\$ 3,800$ paving bonds. Authority, Seetion 129 of the General Village Law. Denomination $\$ 200$. Date July 1 1905. Interest (rate to be named in bids) semiannually at office of Village Treasurer. Maturity $\$ 200$ yearly on July 1 from 1910 to 1928 inelusive. Certified check, certificate of deposit or New York draft for $\$ 500$, payable to Treasurer of Village, required. Proposals must be made on blanks furnished by Village Clerk. Bids are asked for bonds coupon in form and also registered.

Ottawa, Ont.-Debenture Offering.-Proposals will be received until 4 p. m. Aug. 31 by W. G. Black, Chairman Finance Committee, for $\$ 326,678054 \%$ debentures as follows, purchaser paying acerued interest:
$\$ 11,79423$ local improvement dehentures. Denomination $\$ 2,000$, except one for $2,891 \mathrm{~s} 9$ iocal improvement debentures. Denomination $\$ 2,89189$. Maturity




 21,33071 Iocal improvement debentures. Dienomination $\$ 2,000$, except one for


61,46869 May ical improvement debentures. Denomination $\$ 2,000$, except one for
$\$ 1,468$
69 . Maturity May 1 ig25,
Total liabilities of city on June 11905 was $\$ 6,468,946$. Assessed valuation $1905 \$ 33,002,540$.

Oxnard, Cal.-Bonds Voted.-On July 31 by a vote of 161 to 5 this eity authorized the issuance of $\$ 45,0005 \%$ sewer bonds.

Pacific Grove School District, Monterey County, Cal. Bond Sale.-On Aug. $8 \$ 35,0005 \%$ bonds were awarded to the San Francisco Savings Union for $\$ 38,025$. Following are the bids:



Palomares School District, Los Angeles County, Cal. Bond Offering.-Proposals will be received until $2 \mathrm{p} . \mathrm{m}$. Aug. 28 by C. G. Keyes, County Clerk, for $\$ 12,0005 \%$ school bonds. Denomination $\$ 1,000$. Interest annually at County Treasurer's office. Maturity $\$ 1,000$ yearly on Aug. 28 from 1909 to 1920 inclusive. Certified check for $3 \%$ of bonds, payable to Chairman of the Board of Supervisors, required.

Paris, Ill.-Bond Sale.-We are advised that the $\$ 5,0005 \%$ coupon Madison Street paving bonds described in V. 81 , p. 576, have been sold.

Pauls Valley, Ind. Ter.-Bond Election.-An election will be held Sept. 11 to vote on the question of issuing $\$ 25,000$ school-building bonds.

Perrysburg, Ohio.-Bond Sale.-The Village Council on Aug. 1 rejected all bids received for the $\$ 30,0004 \%$ waterworks bonds described in V. 81, p. 227, and subsequently negotiated the same at private sale.

Petersburg, Va.-Bonds not to be sold at Present.-We are advised that the $\$ 75,000$ sewer, sidewalk and water-main bonds mentioned in V. 81, p. 48, will not be offered for sale until some time in October.

Pontiac, Mich.-Bond Sale.-On Aug. 9 the $\$ 3,000-5 \%$ sewer bonds maturing $\$ 1,000$ April 11915 and $\$ 2,000$ April 1 1916, a description of which was given in V. 81, p. 576, were awarded to the First Commercial Bank of Pontiac at 104 and interest. A bid of $\$ 3,180$ was received from S. A. Kean of Chicago, but we are informed that this bid was rejected for the reason that it was not accompanied by a certified check as required.

Preston Ind. School Dist., Jackson Co., Ia.-Bond Offer ing.-Proposals will be received at any time by A. O. Skinner, Sccretary Board of Education, for $\$ 3,0006 \%$ coupon school-building bonds. Denomination 8500 . Date about Sept. 1 1905. Interest semi-inmually at the First National Bank, Chiengo. Bonds are subject to call after $\bar{y}$ years. Authority for issuc Section 2S12, School Law of Iowa. Bonded debt at present $\$ 600$. Assessed valuation $\$ 153,349$.

Putnam County (P. O. Ottawa), Ohio.-Bond Offering. Proposals will be received until 12 m . Aug. 29 by laouis N Welde, County Auditor, for $\$ 7,0005 \%$ coupon road bonds. Authority, Scetion 4670-19 of the Revised Statutes of Ohio Denomination $\$ 1,000$. Date Oct. 2 1905. Interest semiammually at County Treasurer's office. Maturity Oct. 21911. Cash or certified check on an Ottawa bank, payable to County Auditor, for $\$ 500$ required. Purchaser to pay acerued interest and furnish blank bonds. Bonded debt, including this issue, $\$ 250,000$. Assessed valuation $\$ 12,000,000$.

Rantoul School District, Champaign County, Ill. Description of Bonds. We are advised that the $\$ 1,500$ building honds recently sold (see V. S1, p. 577) were taken on Aug. 1 by Geo. il. Bechitel \& Co. of Davenport for $\$ 4,668$ so aud necrued interest for 5 per cents. Denomination 8500. Date Aug. 1 1905. Interest annual in April. Maturity 8500 yearly from 1908 to 1916 inclusive

Ripley Independent School District, W. Va.-Bond Offer-ing.-Proposals will be received until 12 m . Aug. 22 by Holly G. Armstrong, Presidcnt of Board of Education, for
 Sept. 1 1905. Intercst anmully. Cash or certified check for $\$ 500$ required. No other debt.

Rockland County (P.O. Nyack), N. Y.-Bond Offering.Proposals will be received until 12 m . Sept. 7 by William J. Randolph, County Treasurer, for $\$ 300,0004 \%$ coupon funding bonds. Denomination $\$ 1,000$. Date Sept. 11905 Interest semi-amnually at County Treasurer's office. Maturity $\$ 6,000$ yearly from 1907 to 1913 inclusive, $\$ 7,000$ yearly from 191.4 to 1923 inclusive, $\$ 8,000$ in 1924 and $\$ 18,000$ yearly from 1925 to 1934 inclusive. Certified check on a national bank, payable to "The Treasurer of Rockland Coun$\mathrm{t} \mathrm{y}^{\prime \prime}$ for $5 \%$ of the amount of bonds bid for required. Accrued interest to be paid by purchaser. Bidders must use the printed form of proposal furnished by the County Treasurer.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Rockville, Conn.-Description of Bonds.-The $\$ 75,000$ filtration-plant bonds recently sold at private sale to E. H. Gay \& Co. of Boston (see V. 81, p. 631) are in denomination of $\$ 1,000$, dated July 1 1905. Interest January 1 and July 1. Maturity July 11935.
Rockville Centre (N. Y.) Union Free School District No. 21.-Bonds Votcd.-This district on Aug. 1 authorized the issuance of $\$ 2,0004 \%$ school-improvement bonds, the vote being 22 for, none against. Denomination $\$ 500$. Maturity 1921 to 1924 inclusive. Date of sale not yet determined.
Rosedale School District, Fresno County, Cal.-Bond Sale.-An issue of $\$ 1,200$ bonds of this distriet was awarded on July 27 to the Oakland Bank of Savings for $\$ 1,235$ S0 Denomination $\$ 400$. Date July 181905 . Interest annual. Maturity S 400 on July 1 of the years 1907, 1909 and 1911.

Rotterdam (N. Y.) School District No. 11.-Bond Sale. On Aug. $12 \$ 3,0005 \%$ school-house bonds were awarded to Gco. M. Hahn of New York City at 101.29. Denomination $\$ 300$. Date Oct. 1 1905. Interest annually at the Schencetady Trust Co. Maturity \$300 yearly from 1907 to 1916 inclusive

Royalton Township, Ohio.-Bond Election.-It is stated that an elertion will be held Sept. 2 to vote on the question of issuing $\$ 13,125$ bonds for the improvement of highways

Sacramento, Cal.-Bond Sule Not Consummated. -The $\$ 200,0004 \%$ high-school bonds awarded last May to the State Board of Examiners have not yet been sold. It seems that the bid of the State Board of Examiners was not the highest at the sale on May 1, that of Adams-Phillips Co. of Los Angrles being $\$ 100$ higher. The latter bid, however was rejected and the bonds aw:arded to the State. Subse quently this action was rescinded and Adams-Pliillips Co. of Los Angeles were awarded the bonds subject to the approval
of Dillon \& Hubbard of New York City is to the lecrality of of Dillon \& Hubbard of New York City is to the legrality of
this proceeding. Recently the New York attorners notified the city that they could not approve of this sale and the consummation of the same, therefore, has fallen through The bonds will probably be re-advertised.

Saginaw, Mich.-Bond Offoring.-Willitun Seylfardt, City Comptroller, will offer for sale at par beginning Aug. 25 the following bouls:

Serial) Improvement bonds of 8500 each
Securities are flated Aug. 24 1905. Interest semi-annually

St. Augustine, Fla.-Bonds Proposed.-The issuanee of $\$ 100,000$ sewer and garbage bonds is being eonsidered.

St. Mary's, Ohio-Bonds Re-awarded.-The $\$ 21,0005 \%$ highway-improvement bonds awarded on July 5 to W.J. Hayes \& Sons haw been refused by that firm. The bonds were subsequently sold to Weil, Roth \& Co. of Cincinnati for S1,500 preminn. See V. S1, p. 48, for deseription of bonds.
Salem, Mass.-Bonds Authorized.-The issuance of $\$ 2,000.1 \%$ registered sewer bonds has been authorized. Denomination $\$ 1,000$. Date July 1 1905. Interest semiannual. Maturity $\$ 1,000$ July 11906 and $\$ 1,000$ July 11907.
San Antonio, Tex.-Bond Offcring.-Proposals will be received until 10 a. m. Ang. 28 by bryan Callagham, Mayor, for $\$ 23,5005 \%$ 20-40-year (optional) 1 mprovement District No. 1 bonds dated April $31905, \$ 75,0005 \%$ 20-40-year (optional) linprovement District No. 8 bonds dated April 11905 and $\$ 55,0005 \%$ 20-40-year (optional) Improvement District No. 9 bonds dated April 1 1905. Interest semiannually at the ollice of the City Treasurer. Cash deposit of $2 \%$ of amount bid required.

San Diego High School District, San Diego County, Cal.Description of Bonds. - We are informed that the proposition to issur $\$ 135,0005 \%$ bonds of this district received a vote of 1043 for and 393 against at the election held July 27. Denominations 340 bonds of $\$ 100$ each, 68 of $\$ 500$ each and 67 of $\$ 1,000$ each. Maturity $\$ 9,000$ yearly from six to twenty years after date.
Sandusky, Ohio.-Bond Sale.-Following are the bids received on Aug. 15 for the $\$ 6,0004 \%$ 10-year Campbell Street paving bonds and the $\$ 21,0004 \%$ 15-year refunding bonds:


Schaller (Iowa) Independent School District.-Bond Sale. -On July 31 the \$14,000 5\% 5-10-year (optional) gold coupon building bonds deseribed in V. 81, p. 524, were awarded to Joseph Winterbotham for $\$ 14,525$.
Sherburne County, Minn.-Description of Bonds.-The $\$ 40,0005 \%$ drainage bonds awarded on July 19 to Kane \& Co. of Minneapolis (see V. 81, p. 578) are in denomination of $\$ 1,000$, dated Aug. 1 1905. Interest February and August. Maturity average 7 years.
Sioux Falls (S. D.) School Disrtict.-Bond Offering.-Further details are at hand relative to the offering on August 23 of $\$ 75,0005 \%$ high-school building bonds. Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. on that day by J. W. Parker, President of Board of Education. Authority Sections 2347 to 2448 of the Revised Political Corle of 1903; also vote 415 to 220 at election held June 30 1905. Denomination $\$ 500$. Interest annually at New York City. Maturity 20 years. Certified check for $\$ 1,000$ redpired. The official circular states that the Board of Education has never defaulted on any obligation, nor is there any controversy affecting the legality of these bonds. Total bonded debt of district, including this issue, $\$ 100,000$. Assessed valuation (excepting railways) $\$ 3,554,546$; estimated real value $\$ 14,000,000$.

Southern Pines, N. C.-Bond Offering.-Proposals will be reccived until 7 p. m. Sept. 13 by C. L. Blue, Town Clerk, for $\$ 10,0006 \%$ coupon semer-cxtension and electric-light bonds. Denomination $\$ 500$. Date Scpt. 1 1905. Interest Jantary and July at Wachovia Loan \& Trust Co., WinstonSalem, N. C. Naturity Sept. 1 1935. Certified check for $5 \%$ of bid, payable to C. L. Blue, Town Clerk, required Bonded debt, not including this issue, $\$ 20,000$; floating debt $\$ 1,000$. Assessed valuation $\$ 273, \$ 05$.
South Omaha, Neb.-Bond Sale.-On Aug. 14 the $\$ 35,000$ $5 \%$ coupon improvement bonds described in V. 81, p. 631, were awarded to Hochler \& Cummings of Toledo. Following are the bids:

## Jochler \& Cummlngs, Toledo- $\$ 36.25750$ and $\$ 35$ for blank bonds, J. 1 . Brandels \& Sons, Oman- $\$ 30,201$ and $\$ 100$ for blank liond <br> 

Spartanburg, S. C.-Bonds Voted.-This city on Aug. 1 by a vote of 112 to 6 authorized the issuance of $\$ 100,000$ strect-paving bonds.
Spencer County (P. O. Reckport), Ind.—Bond Sale.-On Allg. $8 \$ 8,494635 \%$ dranage bonds were awarded to the Farmers' Bank of Rockport for \$8,620. Denomination $\$ 600$ except the last bond, which is for S691 (63. Date Aug. 1905. Interest Junc and December. Maturity $\$ 600$ yearls beginning Dec. 11907.
Springbrook (P. O. Bridgeport), Minn.-Bonds Not Sold.hobids were received on Aug. 2
Springfield, Mass.-Temporary Loan.-A loan of $\$ 100,000$ was awarded on Aug. 11 to the National City l3ank of New York City at $31 / 4 \%$ discount. Following are the bids:


Steubenville, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 14 by Frank S. King, City Auditor for $\$ 15,00041 / 2 \%$ sewage-disposal works bonds. Authority Section 2835 of the Revised Statutes of Ohio. Denomination $\$ 1,000$. Date Sept. 14 1905. Interest semi-annual Maturity $\$ 3,000$ yearly. Certified elleck for $10 \%$ of the anount of bonds hid for, payable to the City Treasurer, required. Purchaser payo acerued interest; also furnishes blank bonds.
Stevens Point, Wis.-Bonds J'roposed.-The issuance of $\$ 25,000$ sewer bonds is beiner considered
Stowe Township School District, Allegheny County, Pa. -Bond Offering. - Proposats will be received at any time by R. J. Macoubray, Secretar y No. 2 Fraziel Avenue, McKces Rocks, Pa., for $\$ 15,00041 / 2 \%$ school bonds. Denomination $\$ 1,000$. Interest semi-annually on Mareh 1 and Sept. 1 Maturity $\$ 1,000$ yearly on Scpt. I from 1910 to 1924 inchusive.
Toledo, Ohio.-Details Changed.-At the request of the purchasers of the $\$ 110,656354 \%$ coupon Front Strect improvement bonds sold last month, the denominations of the bonds have been changed from $\$ 1,106$ (one bond $\$ 1$, 16235 ) to as follows: One hundred bonds of $\$ 1,000$ each, 20 bonds of $\$ 500$ each and one bond of $\$ 65635$. Maturity $\$ 11,000$ cach six months from March 31906 to March 31910 inclusive, and $\$ 11,65635$ Sept. 3 1910. In all other respects the bonds are as offered on July 5 and deseribed in V. 80, p. 2421.

Tridelphia (W. Va.) School District.-Bond Election.-An election will be held in October to vote on the question of issuing $\$ 50,000$ school-building bonds. These bonds were roted at the eleetion held July 8, which election, however, was subsequently found to liave been improperly offered.
Troy, N. Y.-Bond Offering.-Proposals will be received until 12 m . Sept. 1 by William H. Gearin, City Comptroller, for $\$ 181,5004 \%$ registered water-works bonds. Denomination $\$ 1,000$, except one bond for $\$ 500$. Date Sept. 11905 Interest semi-annually at the office of the City Treasurer. Maturity $\$ 20,000$ in 1935, $\$ 25,000$ in 1936, $\$ 30,000$ in 1937, $\$ 55,000$ in 1938 and $\$ 51,500$ in 1939. Certified cheek, made
payable to the City of Troy, for $1 \%$ of par value of bonds required.

Tuscarawas County (P. O. New Philadelphia), Ohio.Bonds Reawarded.-It is stated that Bates \& Hance of New Philadelphia, who were awarded on July $14 \$ 25,0006 \%$ bridge bonds, withdrew their bid and the bonds were subsequently re-awarded to Weil, Path \& Co. of Cincinnati for $\$ 25,57620$ and interest. See V. 81, p. 282, for description of bonds.

Villard, Pope County, Minn.-Bonds Not Sold.-No ale has yet been made of the $\$ 6,0005 \%$ 20-year coupon waterworks bonds offered on July 31. see V. 81, p. 175, for description of bonds

Vineland (N. J.) School District.-Bond Sale.-This district has sold in issue of $\$ 6,0004 \%$ school bonds at par, as follows:
W. L. Fonlke
Mrs. L . Mortim
W. H. Lilpplncott
Mrs. P . 1 . Clark

| 32.000 |  |
| :---: | :---: |
| 2,000 | Mrs. A. F. Gutterson |
| John Necioy |  |

Volga (S. Dak.) School District.-Bond Election.-A special election will be held Aug. 22 to vote on the question of issuing $\$ 15,000$ school-building bonds.

Wahpeton, N. Dak.-Bond Offering.-Proposals will be received until 8 p. m. Aug. 24 by the City Council for $\$ 15,000$ sewer bonds at not excceding $7 \%$ interest. Denomination $\$ 500$. Interest semi-annually in Chicago or in Wahpeton. Maturity twenty years. F. B. Schneller is City Auditor

Washington, Ind.-Bond Sale.-On Aug. 12 the $\$ 11,500$ $4 \%$ coupon funding bonds described in V. 81, p. 633, were awarded to Meyer \& Kiser of Indiantupolis at 102.417 and interest. Following are the bids:
 J. F. Tild \& Co... Thlapolis $11.73500 \mid$ E. M. Campbell \& Co., In- 110100


Watertown, Mass.-Bids.-Following are the bids receiverl Aug. 10 for the $\$ 13,0004 \%$ engine-house bornds awarded, as stated last week, to E. C. Stanwood \& Cn. of Boston:

NEW LOANS.

## $\$ 300,000$

Rockland County, N.Y., COUPON BONDS.
Sealed proposala will be received by the Treasurer of Rocklind Counts, State of New York, until twelve
(12) o'clock, DOOD of SEPT office, No. 2 Eouth Franklin Street. ID the Fillage of Nyack, for the purchase of $\$ 300,0$ o of coupon bond
of the County of ltockland. $189 u$ for for the parpose of funding the finating indebtedness of the eaid countr by authority of a resolution of the Board of Superisors of the said county.
each, bearing date Eeptember 1 st , 1905 , payalic in nnual insialments, as follows:

| Bonds | No. |  | to ${ }^{6}$ | inc. | 1907 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ". | ". | 7 | $\because \quad 12$ |  | 1908 |
| " | ، | 19 | . 18 | ، | 1910 |
| " | " | 25 | " 30 | " | 1911 |
| " | " | 31 | 36 | " | 1912 |
| " | " | 37 | 42 | " | 1913 |
| " | " | 43 | " 49 | " | 1914 |
| " | " | 50 | " 56 | " | 1915 |
| " | " | 57 | " 63 | " | 1916 |
| " | " | 64 | * 70 | " | 1917 |
| " | " | 71 | " 77 | " | 1918 |
|  |  | 78 | " 84 | " | 1919 |
| $\because$ | " | 85 | " 91 | ${ }^{\prime}$ | 1920 |
| "' | "' | 92 | " 98 | " | 1921 |
|  |  | 99 | " 105 | " | 1922 |
| " | " | 106 | "112 | " | 1923 |
| $\because$ | * | 113 | ${ }^{6} 120$ | " | 1924 |
| " | " | 121 | " 138 | " | 1925 |
| " | " | 139 | " 156 | " | 1926 |
| " | " | 157 | ־ $\quad 174$ | " | 1927 |
|  |  | 175 | '192 | " | 1928 |
| " | " | 193 211 | " 210 | " | 1929 1930 |
| " | " | 219 | " 246 | " | 1931 |
| " | " | 217 | " 264 | , | 1932 |
|  | " | 265 | " 282 | " | 1933 |
| " | " 2 | 283 | " 300 | " | 1934 |

Theae bonda may be registered in the ofice of the terest at and atter the rate of four per cent bear incent) per annum puyable on the first davs of March and Sebtember in each jear. Bonds and coupons Fropr suls may be for the whole or any part of the gald issue of bonds and nu ust be enclosed in a aealed envelope endorsed "Proposals for $\$ 300,000$ Rocsland Coanty Bunds.
Accompunying such proposals, but separaie thereof the par value of the for flve per cent ("05 per cent) dainanal baik, payable to "the Treasurer of the Bidders must use the printed form of proposal furnished by the Count.j Treasurer. Bids must be Accrued interest mast be paid b
Accruedinterest mast be paid by the purchaser. accedt or reject any or all bids or may allot the bonds n such proportions as it may deem for the best Delivery of sald bonds will be made at the office of he coun reasurer as above at such 11 me as mas The bids will be publlcly opened at the rooms of the Board of supervisors at the Court House, New
City, on September 7th, 1と05, at two (2) oclock in Citg, on September 7th, 1\&05, at t
the afternoun.
Dated Nyack, N. Y., Ang. 17, 1805 .
Poprlation 38,298 WILLIAM J. RANDOLPH, Popalation 38,298 . Ags'd valuation 816.452,011.

## NEW LOANS.

## $\$ 20,000$

City of St. Paul, Minnesota, 30-Year 4\% bonus.

City Comptroller's Office. St. Paul, Minn, Augnst 5.1905.
Sealed propotals will be recelved at the office of the citr Comptroller by the Binking Fund Commalttee unt11 12 o'clock noon on AOGUST 23d, 1805 , or the
purchase of Twenty Thoucand ( 820,000 ) Dollars of purchase of TWety Thoucand ( (820,000) Dollars of
bonds of the city of St. Paul, Minneeta, the pro ceeds of which to be used to acqure additional rea egtate to enlarge the gronnds of the City and County
Hospital. These bonds are lssued pursuant to Ordinance No. 2515 , passed by the City Councll and approved June Bth, 1805, authorized by Chapter 18 of the Laws of Minnesota ior the year i903, approved
April 1lth, lro5. Bonds in denomination of Five Aprilited or One Thousand Dollars each, as the purchaser mar desire (with coupons attached) are
dated July 1 st, 105 and mature Juoe $30 \mathrm{th}, 1435$; they bear interest at the rate of forr (4\%) per cent
per anaum, payable semi- anovally, interest gad principal payable at the flaanclal agency of St. Paul at the Comptroller's office, where payment must be made by tbe succeseful bidder. A certifled check, pay.
uble to the Clty Treasurer of the Clty of St Paui, for two (2\%) per cent of the pdr value of the boads bld sldered. Blds will be recenved for all or any part o the lot. The committee reserves the right to rejec
any and all blds. Proposals 10 be marked "Bids for Hospital Bonds" LOUIS BETZ, City Comptroller.

Trowbridge \& Wiver Co.
MUNICIPAL AND PUBLIC SERVICE BONDS.

CHICAGO,
1st Nat. Bank Bldg, BOSTON1

INDESTMENT BONDS.
SEND FOR LIST.
DENISON, PRIOR \& CO.
CLEVELAND. BOSTON. Establishod 1885.
H. C. Speer \& Company

First Nat. Bank Building, Chicago.
citr countr BONDS.

NEW LOANS.
$\$ 400,000$.
City of Columbia, S. Carolina, WATER WORKS BONDS.

Office of the Citr Clerk and Treasarer,
Sealed proposals will berecelved at theoffice of the City Clerk and Treasurer in the Clty of Colambta,
South Carolina, antil SEPTEMBER 1. 1905 , at o'clock P.M., for the pnrchaee of the WHOLE of four hundred thousand dollars of fonr per cent coupon bonds of gald Clty igsued for water works parposes.
The bonds will be dated Jnly 1, 1905, and will fall due July 1, 1945. and will be of the following denominatlons: three hundred boada of the denvmination of one thousana dollarg each and two hundred bonds
of the deromanation of five hundred dollars each. Tbe coupons will be payable on the first day of January and July in each year.
Fach propasal must be ac
Each propasal must be uccompanied by a certifted the undersigned.
No bid will be considered for less then pali
No bid will be considered for less than par.
The right is ressrved to reject any and all bidg.
T. R. GIBBES. Clty of Columbia, S. C.

King, Hodenpyl \& Co., BANKERS,

7 Wall Street,<br>217 La Salle Street NEW YORK.<br>Members<br>New York Stock

RAILROAD AND
BONDS.
H. W. NOBLE \& COMPANY,

Penobscot Blog.,
and-Title Bldg. Philadelphia. MUNICIPAL AND
PUBLIC SERVICE CORPORATION BONDS.

MacDonald, McOoy \& Co ,
MUUNICIPAL AND CORPORATION
BONDS.
${ }_{171}$ La Salle Street, Chicago.



Watson School District No. 1327 (P. O. Hamiota), Man. Debenture Salc. - An issue of $\$ 1,0006 \%$ building bonds mat turing part yearly for ten years has been awaded to Whod, Gundy if Co. of Toronto at 103.30

Weldon (N. C.) Graded School District.-Bond Offering.1'roposals will be receiper milil $1: \mathrm{m}$. Sept. 7 by J. A. Ausgrove, Secretary of Board of Trustees, for $\$ 8,000$ bo coupon Echool bonds. Demomination $\$ 500$. Maturity $\$ 500$ yearly on Jan. 1 from 1910 to 1925 inclusive. Certified chere for $\$ 100$, payable to Secretary of Board, required.

West Liberty (Ia.) School District.-Bond Offoring.Proposals will be receivel until 9a. m. Aug. 2l by C. 11. Nichols, Distriet Treasurer, for $\$ 17,5005 \%$ school-building bonds. Denomination $\$ 500$. Date Sept. $1190 \overline{5}$. Interest semi-ammal. Maturity $\$ 1.000$ in 2 years, $\$ 1,500$ in 3 years, $\$ 2,000$ in 4 years, $\$ 2,000$ in 5 years and $\$ 11,000$ in 10 years, subject to call after 5 years. Certified eheek for $5 \%$ of amount of bonds bid for, payable to the Distriet Treasurer, required. These bonds were anthorized by a vote of 162 to $7: 2$ at clection held Aug. 11 190.5.
West Orange (N. J.) School District.-Bond Salc.-On Aug. 15 the $\$ 7,5004 \%$ 8-22-year (scrial) coupon bonds described in V. S1, p. 579 , were awarded to the New Jersey Plate Glass Insurance Co. at 101.944 and interest. Following are the bids:

Westpoint, Miss.-Bonds Foted.-At a special election held Aug. \& this place voted to issue bonds to secure the right of way and terminal grounds for the Pensacola of Western Alabama Railroad. The vote was 342 to 5.
White Plains, N. Y.-Bond Offering.-Proposals will bo received until 8 p. m. Aug. 22 by the Board of Trustees for the following bonds:
\$9,000 10 server bonds.

S1.000 $4 \%$ refunging bond.
$1,0004 \%$ water bond.

Denomination $\$ 1,000$. Interest semi-anmand. Maturity Oct. 1 1935. A certified eheck for $5 \%$ of amomit of bid drawn upon a State or mational bank or trust fompany, required. l'eter l'iulding is Village Clerk

Wichita, (Kan.) School District.- Bond Election not yet Ordered.-We are advised that the Board of Education has not yet determined to submit to a vote the question of issuing the $\$ 120,000$ school honds mentioned in V. S1, p. 579 Our informant adds that it is hardly likely that such clection will be held this year

Willoughby, Lake County, Ohio.-Bond Offcring.-Proposils will he recelved until 12 m. Sept. 11 by C. C. Jenkins Village Clerk, for $84,0005 \%$ Eric Street storm-sewer bonds Denomination $\$ 500$. Date Sept. 1 1905. Interest semi ammaal. Maturity 8500 cach six months from March 11907 (1) Sept. 11910 inclusive. Acerued interest to be paid.

Wilmington, N. C.-Bonds Authorized.-The Board of Aldermen has passed a resolution to issue $\$ 150,000$ 20-year water-works-plant bonds at not exceeding $5 \%$ interest.
Winchester, Ky.-Bond Sale.-On Ang. 4 the $\$ 15,000$ $4 \%$ 15-year (average) school honds deseribed in V. 81 , p. 525 were awarded to J. L. Frankel of Sturgis, Kiy., at 100.40. Sceurities are dated Ang. 41905.

Woodbury, N. J.-Bond Offcring.-l'roposals will be received until 3 p.m. Aug. 22 lyy Ermest Redfield, City Collector and Treasurer, for $\$ 20,5004 \%$ coupon street-improvement bonds. Denomination $\$ 500$. Date July 11905 . Interest semi-amually at Woodbury. Maturity July 11925 Certified check for $\$ 500$, patyble to City Treasurer, required. Bonded debt $\$ 88,500$ and floating debt $\$ 99,403$, total debt (which includes this issue) of $\$ 187,903$. Assessed valuation $1904 \$ 2,347,500$.
Worcester, Mass.-Tcmporary Loan.-A loan of $\$ 50,000$, dated Aug. 141905 and maturing Oet. 16 1905, wes recently awarded to Blake Bros. \& Co. of Boston at $3.23 \%$ discount

Yakima County (Wash.) School District No. 59.-Bond Offering.-Proposals will be received until 10:30 a. m. Aug. 26 by I.ee Tittle, County Treasurer (P. O. Yakima), for $\$ 2,000$ 10-year coupon sehool-house bonds at not exceeding $6 \%$ interest. Interest annually at office of County $\mathrm{T}_{\mathrm{o}} \mathrm{as}$ arer.

## BOND CALLS.

To the Holders of the Ontstanding Funding 4 Per Cent Gold Bonds of the City of South Normalk, Dated September 1st, 1893
NOTICE is hereby given by the above-named city of its election to redeem all of sald ontetanding bonds on the first day of SEPTEMBER, 1005. Phy ment of sald boads and the accrued and unpald interest due thereon will be made by and at the City Natlonal Bank of 8onth Normalk, Connecticut Holders of sald bonds are hereby nollfled to present them for payment at said bank on the first dsy of Ssptember; 1005 , on which day all interest on sald bonde will cesse.
Dated Ank. 18, 1805.
george e. sartain,
Commiltee on Finsnce of the Counell of satd Cley.

Rudolph Kleybolte\&©心 BAMKERS, DEALERS IN

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## 

## OFFICE OF THE

ATLANTIC MUTUAL INSURANCE COMPANY，

New York，January 20th， 1905.

The Trustees，in Oonformity with the Oharler of the Oompany，submit the following statement of its affairs on the zrst of December，s904：
Premiums on Marine Risks from 1st Jannary，1904，to 31st December，1904．．．\＄2，909．34308
 Total Marine Premiams

4：3 63：3 4：14 y2
Premiums marked off from 1st Jannary，1904，to 31st December，1904．．．．．．．．．．$\$ 3,016,47835$

Kent＂＂＂less Taxes．．．．．．．107，14у 14 \＄333074 72
Losses paid during the jear which were estimated
Losses occurred，estimated and pald in 1904．．．．．．．．\＄318，124 29


Returns of Premilams and Expenses，\＄405，72191 $\times 6.3 .56908$

## The Company has the following Assets，viz．

United States and State of New York stook；City，Bank and other Securitie8．．．．．\＄5，243，600 52
 $\begin{array}{ll}\text { Other Real Estate and Claims due the Company ．．．．．．．．．．．．．．．．．．．．．．．．．} & \$ 4,289,000 \\ 75,000 & \mathbf{4}, 364,00000\end{array}$ Premium Notes and Bills Recelvable．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Cash in the hands of European Benkers to pay losses under policles payable in 1，020，087 28
 241,71047
351,30169
$\qquad$
A dividend of six per cent interest on the outatanding certificates of profts will be pald to the holders thereof，or their legal representatives，on and after ruesday，the seventh

The outstanding certiflestes of the lssue of 1899 will be redeemed and pald to the holders next，from which date all interest thereon will ceaso．The certiticates to be produced at the time of payment，and canceled．
A dividend of Forty per cent is feclared on the net earned preminms of the Company for the year ending 31st December， 1904 ，for whioh，upon application，certifloates will be issued on and after Tuesday，the mecond of iIay，next．By order of the Board， G．STANTON FLOYD－JONES，Secretary．

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[^0]:    or an increase in July 1905 compared with

[^1]:    $x$ Sold at the Stock Exchange:

[^2]:    

