# Comerinis Thinulitlo <br> Quotation Supplement (Monluis) <br> Street RailwaySupplement (awrem) 

Investors Supplement ( (aurater)

State and Cily Supplement (smidmunda)

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## The (1)heonicle. PUBLISHED WEEKLT.

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W\&LLAAM R. DANA COMPANY, Pablisliers,
Pine Street, Corner of Pearl strect,
Post offiom box 959.
NEW YORK,
CLEARING HOUSE RETURNS.
The following table, made up by telegraph, eto., indicates that the total bank clearings of all the clearing houses of the United states for the week ending to-day, July 17 , have been $\$ 1,061,326,136$, against $\$ 908,241,411$ last week and $\$ 990,775,730$ the correaponding week of last year.

| Crieamisges <br> Petyrm: by Telegrayh. | Wrak Ending July 17. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | Per Cont. |
| Sow York | \$606,728,658 | \$456,817,025 | +8. |
| Boston | 88,091,238 | 76,191,418 | 15.6 |
| paitadelphta | 48,957,362 | 53,429,929 | -8.4 |
| Baitimors | 12,080,177 | 11,387,084 | +14.0 |
| Oblesgo | 71,470,481 | 71,316,657 | +0.4 |
| St. Lomis | 20,373,163 | 20,083,364 | +1.4 |
| Now Orle | 4,697,143 | 5,537,817 | $-17.0$ |
| Scren citios, 5 diys | 8743,198,172 | 8091,806,362 | +7.0 |
| Othor cltien, 5 caya. | 137,926,241 | 129,017,012 | $+6 \cdot 9$ |
| Total all eltles, 5 Caya | \$881,124,413 | 4823,881,954 | +7\% |
| All ettios, 1 day. | 180,211,723 | 178,003,776 | +23 |
| al | 81,001,330.136 | 6099. |  |

[^0] sbove statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.

We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, July 10, and the results for the corresponding week in 1896, 1895 and 1894 are also given. Contrasted with the preceding week, there is a decrease in the aggregate exchanges of about three-hundred and fifiy million dollars, and at New York alone the loss is two-hundred and fiftythree millions. In comparison with the week of 1896 the tatal for the whole country shows a decrease of $15 \cdot 2$ per cent. Compared with the week of 1895 the current returns record a dechine of $14 \cdot 6$ per cent, and the excess over 1894 is 6.6 per cent. Outside of New York the loss from 1896 is $12 \cdot 3$ per cent. The decrease from 1895 reaches 16.8 per cent, and making comparison with 1894 the loss is seen to be 0.5 per oent.


## THE FINANOIAL SITUATION.

The feature of the week has been the New York Anti-Trust law decision by Justice Ohester. It will be remembered that the proceeding under that statute, which the Attorney-General took almost as soon as the law had been, sigued, was against the anthracite coal roads and companies. The decision now rendered has been made in that proceeding, and the opinion suggests about as many flaws in the new Anti-Trust legislative contrivance as it contains provisions. We have discussed the decision on a subsequent page. It is of special interest at this time in connection with another event which occurred on Tuesday in Philadelphia. That other event was a change in the officers and directors of the Lehigh Valley Railroad Company-a transaction which places Messrs. J. P. Morgan \& Co. and Drexel \& Co. in control of the Lehigh Valley's policy. In other words, at a moment when a machine that had been devised by our last Legislature for destructive purposes and fired up and set in operation against the coal companies went all to pieces, Mr. Morgan, who has done more to conserve and advance industrial interests in the United States than any other man, took control of one of these suffering coal companies to cultivate and build up its property and business by keeping its management in harmony with other roads similarly situated. That is a striking coincidence, for it presents remarkable contrasts, while the decision taken together with the new direction in Lehigh Valley forms the record of a very substantial and encouraging movement towards industrial progress.

The crop situation has int the main improved since July came in. Heavy rains the last few days in this and Eastern States are said to have done injury, but over a large section in the West, where hot, dry weather was beginning to make the farmers anxious, beneficial rains have fallen. Now it is said that both spring wheat and corn are in a very promising shape in all the large producing States; Texas reports injury to corn due to drought. It seems likewise to be pretty well established that there will be a good demand for wheat from Europe and Australia, and probably from India, while this week there have been orders in our market even from Argentine for wheat for seeding purposes.

As bearing upon the crop outlook we may note that the Agricultural Bureau at Washington on Saturday of last week issued its usual monthly report on the condition of the crops, and that this on the whole makes the prospect quite encouraging. In the condition of winter wheat an improvement of 2.7 points is reported since last month, making the average now $81 \cdot 2$, or 5.6 points higher than in July of last year. In spring wheat an improvement of 1.6 points is shown, raising the average to $91 \cdot 2$, which, however, is $2 \cdot 1$ points lower than in July of last year. In the case of corn and oats the averages are also given as lower than a year ago. Thus the condition of corn is put at only $82 \cdot 9$ against 92.4 in July 1896, and the condition of oats $87 \cdot 5$ against $96 \cdot 3$. This at first sight would seem to indicate a much poorer prospect this year than last; but it should be remembered that these figures are of July 1 in both years, that last year after the 1st of July ther prom great deterioration in the condition of all william a: crops with the exception of corn, whir 76k Pine spar the weather conditions since the $1_{8}$ THE WALL STI $^{\text {gVe, as already stated, been quite }}$

[^1]words, the stock has been raised from a 5 per cent basis per year to 6 per cent. The Great Northern is one of the most prominent and at the same time one of the best managed properties in the Northwest. The increase in the dividend seems to be fully warranted. On the operations for 1895-6 the income account showed a surplus of over a million dollars above the amount of the dividends at 5 per cent. For 1896-\% of course the results are not yet available. But we may say that the returns of the gross earnings for the twelve months to June 30 show a falling off of only $\$ 128,715$, or less than one per cent, compared with the corresponding period last year. What makes this result particularly gratifying is that the spring-wheat crop of 1896 was much smaller than that of 1895 . On the other hand, the outlook now is that the current year's wheat yield will again be quite heavy, making the prospect for a large traffic and large earnings the current year very good.

The Louisville \& Nashville has issued a preliminary report of its operations for the year ending June 30. It shows very little change in the gross earnings, but a falling off of 8359,283 in the net (about 5 per cent), due to more liberal expenditures. There was also a small falling off in the income from investments. The final result shows a surplus above charges of every description of $\$ 962,159$ for $1896-7$, this comparing with $81,377,503$ for $1895-6$. The 8962,159 is equal to about $1 \frac{3}{7}$ per cent on the company's stock, but this, it should be remembered, is after spending very considerable amounts for bettermonts and improvements. The result, too, has been reached in a year of great depression in general business. The Louisville d Nashille is very much dependent upon the condition of the iron trade, and should there be a revival in this trade the results for the current fiscal year would no doubt show considerable improvement.

At present the iron trade stifl remains in a very quiet state, though the reports indicate that confidence is still strong as regards the ultimate outcome. The "Iron Age" of this city has this week issued its usual monthly statementshowing the current pig-iron production, and it again records a falling off-that is to say there was one less furnace in blast July 1 than on June 1 , the number being 145 , against 146 , and the capacity of these furnaces being 164,064 tons per week July 1 , against 168,380 tons June 1. Since April 1 the number of active furnaces has diminished from 153 to 145 , and the weekly production from 173,279 tons to 164,064 tons. As to the prospects for the immediate future, it is not possible to speak definitely, since the strike in the bituminous coal regions has introduced a new disturbing element, the effects of which will depend upon fature developments.
Money on call, representing bankers' balances, has loaned more generally at 1 per cent, and the offerings are liberal. Some loans have been daily made at $1 \frac{1}{4}$ and the average for the week has been about $1 \frac{1}{8}$ per cent. Banks and trust companies accept the rates current on the Stock Exchange. There is very little business reported in time loans and scarcely any demand for short periods, the inquiry being mainly for four to six months. Rates are still quoted at 2 per cent for sixty to ninety days, $2 \frac{1}{2}$ per cent for four and 3 per cent for five to seven months on good Stock Exchange eollateral. There is a better supply of commercial papor, with a fair demand, and rates are firmly held at $3 \frac{1}{4} \times 3 \frac{1}{2}$ per cent for sixty to ninety day endorsed
bills receivable, $3 \frac{1}{2} @ 4$ per cent for first class and 4 @ $4 \frac{1}{2}$ per cent for good four to six months' single names. Banks report a lighter movement of money to the interior this week in response to re-discounts. Correspondents, however, look for a better demand very soon. The only special feature shown by the bank statement of last week was a further increase in loans and in deposits, making a new high record for these items.
There have, as usual, been contradictory reports by cable regarding the European political aituation, but the foreign financial markets have not been affected thereby. Early in the week it was said that Turkey had made a new treaty with Roumania, with a view to counteract possible warlike designs by Bulgaria, and it was also said that Turkey had sent an ultimatum to Persia requiring the evacuation of Turkish territory occupied by Persian troops, but that Russia was supporting Persia in her position and therefore that the latter would probably refuse to yield. Later there came a Constantinople cable stating that the Sultan had modified his demand for an indemnity from Greece, reducing it to $£ 6,000,000$. On Wednesday the Ambassadors requested the Turkish Minister of Foreign Affairs to announce definitely whether Turkey would resume peace negotiations on the basis of the proposals made by the Powers. On Thursday the Turkish Minister declared that the Porte accepted the principle of a strategio frontier, and negotiations will be resumed on Saturday. The Bank of England minimum rate of discount remaius unchanged at 2 per cent. The cable reports discounts of sixty to ninety day bank bills in London 13-16@ $\frac{1}{8}$ of per cent. The open market rate at Paris is $14 \times 1 \frac{7}{3}$, at Berlin 2 1 @ $2 \frac{3}{\circ}$ and at Frankfort $2 \frac{1}{5}$ per cent. According to our special cable from Londou the Bank of England gained $£ 11,373$ bullion during the week and held $£ 36,731,125$ at the close of the week. Our correspondent further advises us that the gain was the net result of imports of $£ 64,000$ from the Cape, exports of $£ 40,000$ to Malta and shipments of $£ 13,000$ to the interior of Great Britain.

The foreign exchange market has been quiet and firm this week and without new feature. The dulness during the middle of the week was mainly due to the fact that there was no fast steamer until Saturday. There was a good inquiry early in the week to remit for sugar, and some demand was noted from other importers, which absorbed about all the bills offering, and the tone was quoted strong on Tuesday, when Brown Bros. advanced their posted sixty day rate to 487 , leaving the sight figures unchanged at 488 , and thereafter rates by all drawers were uniform at these figures. Rates for actual business were entirely unchanged during the week at 486 @486t for long; 487 @ 487 for short and $487 \frac{1}{4}$ @ $487 \frac{1}{2}$ for cable transfers. Bankers express the opinion, based upon offerings of demand sterling for delivery early next month, that the market will remain steady and without material change. It is reported that sales of long sterling have been made in anticipation of lower rates in September and October, when there is expected to be a good supply of grain and cotton bills. Fatures against shipments af the last-named staple are offered at $483 \frac{3}{3}$ for September and at $482 \frac{1}{2}$ for October and November deliveries. There have been no gold engagements,-though it was reported early in the
week that some gold would be shipped to Europe before Saturday. The report may have been based upon the fact that there was an unfilled order for gold on the market last week. The following shows the daily posted rates for exchange by some of the leading drawers.

|  | ${ }_{\text {Frar }}^{\text {Fuly }}$. | ${ }_{\text {July } 23}$ | ${ }_{\text {Tusg }}{ }_{\text {Tuly }} 13$. | ${ }_{\text {Whan }}$ |  | $\mathrm{F}_{\text {FRI }} \mathrm{F}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{88}^{8618}$ | ${ }_{88}^{881 / 6}$ | ${ }_{88}^{87}$ | ${ }_{88}^{88}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ |
|  | ${ }_{88}^{68}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | 888 | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ |
| Bankt British $\begin{gathered}\text { No. } \\ \text { Nomerics.. }\end{gathered}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{57}$ | ${ }_{88}^{87}$ |
|  | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ |
|  | ${ }_{88}^{88}$ | ${ }_{88}^{87}$ | ${ }_{88}^{88}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ |
| Heldelbach, ICk- elheimer \& Co. $\left\{\begin{array}{l}\text { bo days. } \\ \text { Sight.... }\end{array}\right.$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ |
| Laxard Freres... $\left\{\begin{array}{l}\text { E0 days. } \\ \text { sirht. }\end{array}\right.$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ |
|  | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ | ${ }_{88}^{87}$ |

The market closed steady on Friday with the posted rates at 487 for sixty-day and 488 for sight. Rates for actual business were $486 @ 486 \frac{1}{4}$ for long, $487 @$ $487 \frac{1}{4}$ for short and $487 \frac{1}{4} @ 487 \frac{1}{2}$ for cable transfers. Prime commercial bills were $485 \frac{1}{2} @ 485 \frac{3}{4}$ and documentary $485 @ 485 \frac{1}{4}$. The Bureau of Statistics at Washington has this week issued the statement of the country's foreign trade for June, and we give the figures below in our usual form.

| Merch'dis | Exports. | Imports. 8 | Excess. 8 | Exports. | Imports. 8 | Exceas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July-Sept... | 221,450 | 152,434 | +69.016 | 171,082 | 209.443 | -38.381 |
| Oct.-Dec.... | 339.781 | 159.480 + | +180,291 | 1266.033 | 200,626 | +66,307 |
| Jan.-March. | 261.027 | 186.913 | +74.084 | 240,246 | 197,581 | +42665 |
| April........ | 77,672 | 101.323 | -23.851 | 71.092 | 58,650 | +12.142 |
| May......... | 77.882 | 79,858 | -1.476 | 66,588 | 57,261 | +9,307 |
| June........ | 7.4.175 | 84,823 | -10.651 | 66,706 | 56,161 | +10.542 |
| Total..... 1 <br> Gold- | $1,051,987$ | $764,374+$ | +287.613 | 882,607 | $\overline{779,725}$ | +102.882 |
| July-Sept... | 12,636 | 39,723 | -27,087 | 37,958 | 2,855 | +35.103 |
| Oct.-Dec.... | 1,171 | 37,871 | -36,700 | 31,415 | 3,699 | +27.716 |
| Jan.-March. | 1,281 | 1,983 | -705 | 13,185 | 22,604 | -9.469 |
| Aprll........ | 7.938 | 619 | +7,314 | 3,782 | 1,120 | +2682 |
| May......... | 9,468 | 566 | +8,905 | 19.104 | $60 \pm$ | +18,500 |
| June......... | 7,621 | 650 | +6,974 | 6,915 | 888 | +6.077 |
| Total..... <br> Sliver. | 40,113 | 81,412 | -41,299 | 112,302 | 31,720 | +80.589 |
| July-Sept... | 16.513 | 2,510 | +14,008 | 14.767 | 3,687 | +11.100 |
| Oct.-Dec.... | 16,589 | 4,050 | +12,589 | 15.169 | 3,307 | +11,862 |
| Jan-March. | 13.574 | 2,121 | +11,453 | 15,280 | 3,823 | +11,457 |
| April........ | 4,931 | 579 | +4,352 | 5,140 | 589 | +4,571 |
| May......... | 4,337 | 766 | +3,571 | 5.159 | 564 | +4,585 |
| June ....... | 5.087 | 955 | +4,132 | 4,348 | 988 | +3.380 |
| Total..... <br> Gold in | $\begin{aligned} & 61,081 \\ & \text { Ore. } \end{aligned}$ | 10,981 | +50,050 | 59,863 | 122,918 | $\underline{+46.945}$ |
| July-Sept... | 58 | 582 | -524 | 8 | 475 | -4t 7 |
| Oct.-Dec.... | 9 9 | 610 | -514 | 37 | 552 | -515 |
| Jan.-March. | 80 | 1,227 | -1,138 | 30 | 358 | -328 |
| April........ | 8 | 353 | -350 | 5 | 155 | -150 |
| May......... | 1 | 389 | -388 | 7 | 107 | -100 |
| June........ |  | 441 | -441 | 14 | 158 | -141 |
| Total..... <br> Bllver in | Ore. | $\overline{3,602}$ | $-\overline{3,355}$ | 101 | 1,805 | -1,704 |
| July-8ept... | 228 | 4,392 | -4,184 | 64 | 3.050 | -2.9E8 |
| Oct.-Dec.... | 428 | 4.534 | -4,106 | 278 | 3,959 | -3,681 |
| Jan.-March. | 247 | 4,994 | -4,747 | 191 | 4,291 | -4,100 |
| April........ | . | 1,804 | -1,604 | 14 | 1,574 | -1,560 |
| May.......... | 13 | 1.985 | -1,972 | 37 | 1,386 | -1,849 |
| June.. | - .... | 2,044 | -2,044 | 95 | 1.599 | -1.504 |
| Total...... | 916 | $\overline{19,553}$ | $\overline{-18,687}$ | 679 | $15 \overline{1559}$ | $-\overline{15}, 180$ |

We subjoin the totals for merchandise, gold and silver for the six months since January 1 for six years.

| ${ }_{\text {Slos. }}^{\text {Sli }}$ | merchandibr. |  |  | Gowd. |  |  | suvir. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp | Importe. | $\left\lvert\, \begin{aligned} & \text { Excess } \\ & \text { oxports } \\ & \text { Exp } \end{aligned}\right.$ |  | $\begin{gathered} I_{\text {ports. }} \end{gathered}$ | $\begin{array}{\|l\|l\|} \text { Exceses } \\ \text { oxpos } \\ \text { Expors } \end{array}$ | $\begin{gathered} \text { Eax } \\ \text { porta. } \end{gathered}$ | ${ }_{\text {corts }}^{\text {Im- }}$ |  |
|  | 490,762 | 452,450 | 38.312 |  | 6.228 |  | 189 | 5,04 |  |
| 1896. | 44. | 369,.656 | 74,956 | 42,992 | 25,944 | 17,048 | 30,264 | 14,794 | 15,470 |
| 18 | 386 | 391,00 | -4.735 | 35.549 | 26,816 | 8.733 | 23.933 | 10.380 | 13,543 |
| 18 | 401,429 | 335,943 | 65,486 | 70.980 | 11.882 | 59.188 | 23.8 |  |  |
| 1893. | ${ }_{479.159}^{388.897}$ | 457.187 | *88,800 | 73,718 | 11,759 | 61,959 |  |  | 9,979 |
|  |  |  | 47, | 11.56 | 8.036 | 33.5 | 14.7 |  |  |

gold and silver; for the other years both are included in the merchandise figures.

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

| Week Ending July 16, 1897. | Received by N, Y, Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Ourrency | \$4,703,000 | \$2,789,000 | Gain. \$1,914,000 |
| Gold | 308,000 | 300,000 | Gain. 8,000 |
| Total gold and legal tenders ..... | \$5,011,000 | \$3,089,000 | Gain.\$1,922,000 |

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

| Week Ending July 16, 1897. | Into Banks. | Out of Binks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement, as above | \$5,011,000 | \$3,089,000 | Gain. $\$ 1,922,000$ |
| Sub-Treas. operat'ns and gold expts. | 17,000,000 | 13,800,000 | Gain. 3,200,000 |
| Total gold and legal tenders. | \$22,011,000 | \$16,889,000 | Gain \$5,122,000 |
| Amount of bullion in principal European banks. |  |  |  |


| Bank of | July 15, 1897. |  |  | July 16, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gola. | Silver. | Total. |
|  | $\Sigma$ | $\&$ | £ | $\Sigma$ | $s$ | 8 |
| England.. | 86,731,125 |  | 36,731,125 | 48,187,688 |  | 48,187,668 |
| France.. | 80,517,683 | 49,010,414 | 129,528,097 | 81,870,128 | 50,139.4 4 | 132.015,592 |
| Germany. | 28,210,000 | 14,547,000 | 42,757,000 | 29,472,000 | 14,851,000 | 44,326,000 |
| Aust.-Hung'y | 38,519,000 | 12,682,000 | 49,181,000 | 27,313,000 | 12,887,000 | 40,200,000 |
| Spain. | 8,986,000 | 10,740,000 | 19,676,000 | 8,408,000 | 11,540,000 | 19,946,000 |
| Netherlands. | 2,632,000 | 6,849,00c | 9,581,000 | 2,635,000 | 6,920,000 | 9,555,000 |
| Nat.Belgium* | 2,800,667 | 1,400,333 | 4,201,000 | 2,328,687 | 1,314,383 | 3.943,000 |
| Tot.this week Tot. prev.w'k | 198,346,475 95,308,747 $291,655,222$ 200,518,463 |  |  |  | 97,654,797 298,173,280 |  |
|  | 195,553,589 | 95,503,753 | 291,057,292 | 199,747,246 | 97,527,329 297,274,575 |  |
| Note.-We recelve the foregoing results weekly by cable, and while not all of the date given at the head of the column, they are the returns issued nearest to that date-that is, the latest reported figures. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## THE COAL STRIKE AND TRUST DECISION.

The anti-trust laws, which the last Legislature of this State passed, promise to have a very short life. They ought to have been entitled "laws to reduce wages, to hoodwink labor and to prevent capital from earning any interest on its investments.' To-day the country is having this truth enforced by a sort of object lesson, and it would be greatly to its advantage if the people would study the picture closely; it represents in a graphic way an important, if not a startling, development of deep interest in connection with this decision.
What is at the moment more than all things else threatening business revival? No one hesitates in the answer ; it is the strike of the miners in the bituminous coal district, which may possibly extend until it includes even the anthracite coal sections. Every industry in the land is more or less disturbed by it, and every incipient enterprise suppressed. And yet that strike is the natural fruitage of just such kinds of legislation as that to which this New York law belongs. The effort to deprive the coal business and carriers of profit has compelled owners to reduce wages and hours of work until the poor miners cannot live on what they earn. Bear in mind that this situation we have described is true in every particular and can be proved to the satisfaction of every one except those who, ostrioh-like, stick their heads in a rank undergrowth of deceptions which politicians have cultivated for the purpose of misleading wageearners, making them their tools by keeping them in such surroundings that they cannot see their own interests.

For the present, at least, all hope of getting out of this entanglement seems to be through the courts. How near confiscation they will permit legislation togo under the guise of suppressing trusts is the problem. The decision of the United States Supreme Court in the Trans-Missouri Freight Association case, we need not
say, was a great disappointment, and for a time and until leading lawyers thought they saw a narrower scope to its application than they at first feared, it was exsremely disquieting. Since then there have been some decisions which have inspired a hope that this kind of craze had culminated-or, perhaps better, was reaching its limit of audacity. The one this week referred to above has been of that character, and consequently has given great satisfaction in conservative circles. Justice Ohester finds some decidedly faulty features in the New York trust laws of last winter, although the questions raised on the argument as to the constitutionality of the substantive provisions of the Act that make up the first and second sections were left undecided. What was decided, though, was substantial and throws outside the sphere of the legislator dangerous powers the Act assumed he possessed.

The motion upon which the conclusions referred to were reached was a motion made to vacate a previous order granted by Judge Chester on the application of the Attorney-General in May last compelling the presidents of the anthracite coal roads to appear before a referee as witnesses in a proceeding begun for the purpose of determining whether an action should be commenced against the said companies. The first two sections of the law described the kind of acts and agreements prohibited, claiming that they suppressed competition, enhanced price and were consequently detrimental to public interests. Those sections, as already stated, the Justice did not pass upon. The questions before him related primarily to the subsequent portions of the Act which have reference to procedure, and hence it was not needful to examine and come to a definite conclusion with reference to the main provisions of the law. His first finding was that the law imposes upon the Justices of the Supreme Court nonjudicial functions. The method it provides is that the Attorney-General may, for the purpose of determining whether an action or proceeding should be commenced, present to any Justice of the Supreme Court an application for an order directing such persons as he may require to appear before the Justice or a referee and answer all relevant and material questions put to them concerning any illegal contract, etc., in violation of the Act. After the examination the testimony taken must be certified and delivered to the AttorneyGeneral. If it appears to the satisfaction of the Justice to whom the application for the order is made that such an order is necessary, then the order shall be granted.

Judge Ohester says that these provisions very clearly show an attempt to impose upon the Justices of the Supreme Court non-judicial functions and cannot be sustained. His argument in substance is that the examination authorized is merely to aid the AttorneyGeneral in determining as to whether or not he should commence an action. This, he says, is clearly an administrative function and one which simply aids the Attorney-General to determine a question relating wholly to the proper discharge by him of a public dnty. The testimony is not required to be filed in Court; it is merely turned over to the AttorneyGeneral for his information. Until an action or proceeding is brought there is no controversy in Court, no issues and no parties. The Justice performs no functions except as described above. Moreover, there is no cross-examination of witnesses, and the testimony, if it can be called such, could not be used in any pro-
ceeding, while the application itself leads to no judgment or determination of the Court. The Justice also cites very fully the law applicable to such a state of facts, and concludes "that the duties imposed by the statute upon the Justices are therefore not judicial but are merely ancillary or auxiliary to the AttorneyGeneral in the performance of his duties." This being the case, he concludes that it is beyond the power of the Legislature to devolve those duties on the Justices of the Supreme Court.

The next weakness Justice Chester brings to light is of a different character and more general in its application. He shows that the procedure which the Act by its terms authorizes presents a case of serious infraction of the constitutional rights and privileges of a witness charged with a crime. His argument is of considerable length and appears conclusive. The basis of this charge is Section 7 th. That section provides that no person shall be exeused from answering any question that may be put to him on the gronnd that it may tend to convict him of a violation of the provisions of the Act, notwithstanding Section 2 makes sueh violation a misdemeanor and on conviction punishable by a fine or imprisonment, or both. The Justice quotes largely from opinions in various cases cited. Substantially they all agree in enforcing the same doctrine that "these constitutional and statutory provisions have long been regarded as safeguards of civil liberty quite as sacred and important as the privileges of the writ of habeas corpus or any of the other fundamental guaranties for the protection of personal rights. When a proper ease arises, they should be applied in a broad and liberal spirit in order to secure to the citizen that immunity from every species of self-accusation implied in the brief but comprehensive language in which they are expressed." "It seems that in such cases nothing short of absolute immunity from prosecution can take the place of the privilege by which the law affords protection to the witness."

In the case of the law under review the latter part of Section Seventh attempts to give immunity to the witness, but the section does not by any means afford complete immunity. The words providing relief are that "the testimony given by the witness in a proceeding or examination under this Aet shall not be given in evidence against him in any criminal action or proceeding, nor shall any criminal action or proceeding be brought against such witness on account of the testimony so given by him." These words, as Justice Chester well says, come far short of affording absolute immunity to the witness from prosecution. To be sure, no criminal action or proceeding could be brought against the witness on account of the testimony given. This, though, says the Justice, would not protect him from an indictment, prosecution or from punishment for a violation of the provisions of the Trust Act, which violation might be disclosed by facts or circumstances appearing in the testimony drawn from him under the compulsion of this examination and in relation to which the law expressly states that he shall not be excused from testifying. To be complete, the immunity should give entire exemption from prosecution to the witness for the crime which is sought to be discovered by the examination and which discovery is the chief purpose of the examination. It would be interesting to give more fully Justice Chester's views and the opinions he cites on this point. We have not the space to-day. They seem to fully bear him out in his statement that
"this discovery cannot be had (if constitutional safeguards are to be regarded) from the mouths of the witnesses concerned in the alleged agreement."

The other defect Justice Chester mentions is the insufficiency of the petition. This may be considered by many a mere formality which can be easily remedied. It is a formality and can be remedied, but not so very easily. The petition did not undertake to present any evidence affecting the questions at issue, except hearsays-that is assertions made on information and belief, many of them of course idle gossip. One of the provisions of the trust law is, "that if it appears to the satisfaction of the Justice of the Supreme Court to whom the application for the order is made that such order is necessary, then such order shall be granted." It is a well-settled rule, says Justice Chester, that orders for preliminary examinations of witnesses or for the production of documents are in all cases discretionary. That it was the intention of the Legislature not to interfere with this salutary rule, but to require proof of the necessity for the hearing, is made entirely clear by the above quoted provision that such order shall be granted "if it appears to the satisfaction of the Justice" * * * "that such order is necessary."

The foregoing is a brief recital of Justice Chester's conclusions with reference to practice and operations under the new anti-trust law. His restrictions will be seen to have a wide effect. Notice for illustration the character of the changes the Attorney-General will be called upon to make in his next petition if it conforms to these findings. Positive declarations not rumors will need to be its substance. Sworn and detailed statements of facts-such evidence as unemotional courts of law admit-must be the form in which the charges contained in the application brought before the Justice appear. These affidavits, too, will have to be prepared with diligence and with care, for the Judge must be satisfied from the evidence that an order and a hearing are necessary, and that too after shaking out all the chaff which from the character of the subject seems naturally or necessarily to settle around and upon these anti-trust doings. His aim must be to get at the kernel of truth left and from that make up his mind.

## BREADSTUFFS EXPORTS AND OUR FOREIGN TRADE.

With the promise the present year of another large yield of our leading grain crops, there is the prospect also of another year of large grain exports, especially as it seems likely that the outside world will have need for all the supplies we can furnish. A study therefore of the breadstuffs exports for the late fiscal year (ending June 30), when the movement was so full and free and played such an important part in the country's foreign trade, will be both interesting and useful. We shall expect next week to review the full foreign trade results for the twelve months, but to-day shall confine ourselves entirely to the breadstuffs movement.

Perhaps the best way of showing the extent to which the breadstuffs exports contributed to the late year's favorable trade results is to say that in money value these breadstuffs exports increased over 56 million dollars as compared with the previous fiscal year and nearly 83 million dollars as compared with two years ago. The aggregate declared value of the shipments for the twelve months was close to 200 million dollars.

Of course we can not give exact figures yet, but based on complete returns for the eleven months and partial returns for June the total was $\$ 197,417,408$. In $1895-6$ the amount was only $\$ 141,356,993$; in 1894-5 but $\$ 114,604,780$.

There have been years wben the breadstuffs exports have run even in excess of 200 million dollars-in one quite recent year they approached close to 300 million dollars-but that was when prices were very much higher and when the wheat shipments were extraordinarily heavy and contributed in an unusual way to swell the total. In the late year the outward movement of wheat, as we shall pressently see, was of hardly more than average proportions, and the distinctive feature of the breadstuffs exports was their varied character. In other words, not merely an increased outflow of one of the cereals but a general expansion in the export movement of the whole body of cereals accounts for the improved results. In the case of several of the cereals indeed, the late year's exports break all previous records, while on the other hand the year's wheat and flour shipments have been many times exceeded in the past.

Thus the character of the breadstuffs exports has broadened, and this is an essential fact to bear in mind. It shows that in calculating whether this branch of our export trade is to be large or small it is not sufficient to consider merely the position and prospects regarding wheat (though this remains important as before), but that the harvest outlook and conditions affecting the other cereals must also be taken into account. The bearing of this on the breadstuffs exports during the fiscal year which has just begun is obvious. The large exports of the various cereals during the late twelve months followed from the generally favorably character of the harvest in 1896, added to a good demand for our surpluses by Europe. Indications point to a continued eager demand from Europe the current twelve months, while at the same time advices from the West encourage the belief that the present season's harvest, like that of last year, will be generally abundant, insuring it would seem continued large exports.
The growth in shipments to which we refer extends to barley, to rye and to oats, as well as to corn. The first three are usually considered minor cereals as far as their importance in the export trade is concerned, but in 1896-7 the value of the shipments of these three articles was in excess of $\$ 20,000,000$. On the other hand, in 1895-6 the exports of the same articles was valued at only about $\$ 7,000,000$. Here then we have an increase in simply these minor forms of breadstuffs of 13 million dollars. Of rye the shipments were over $8 \frac{1}{2}$ million bushels, against less than a million bushels in the previous fiscal year. In this case it happens that the 1896-\% total has been once exceeded, the failure of the rye crop in Russia and other countries of Europe in 1891 having led to an unusual demand (at high prices) upon the United States in the fiscal year 1891-2. Of barley the exports in 1896-7 were over 19 million bushels, against only $7 \frac{5}{8}$ million bushels in 1895-6 and but $1 \frac{1}{2}$ million bushels in 1894-5.

Still more striking has been the expansion in the exports of oats. Back in 1890 the oats exports for one year rose to $13 \S$ million bushels, but this was followed by a decline to less than a million bushels the very next year ; after that the amounts varied considerably, and it is only during the last two years that the up-
ward movement has been large and sustained. For 1894-5 the shipments were but little more than half a million bushels-in exact figures 569,977 bushels; when from this there was an increase to over thirteen million bushels ( $13,012,590$ bushels) in 1895-6, it seemed to many as if there was little chance for further growth in the immediate future. But now we find that for 1896-7 the exports of oats were in excess of 35 million bushels- $35,090,000$ bushels. In other words, in two years the oats exports have risen from practically nothing to over 35 million bushels. And the price obtained, relatively speaking, was quite fair, the average being about 25 cents per bushel.

Noteworthy though these results are, it is when we come to corn that we see presented the most remarkable evidence of growth and expansion. The exports of that cereal in the late year reached the enormous total of 177 million bushels. This is 77 million bushels better than in the previous year and about 150 million bushels in excess of the corn exports of two years ago. In brief, in two years the outward movement of this cereal has risen from 27 million bushels to $1 \% 7$ million bushels. The corn crop is by far the largest crop raised in this country, but we are accustomed to look upon it as important only in the sense that it is very essential for our home wants. The fact that it "has risen to such large dimensions as an export staple reveals a new phase of adrantage. We doubt, too, whether many, even among those well informed, had any idea that the shipments of the cereal had reached such a really imposing amount. At 177 million bushels the total is 32 million bushels in excess even of the wheat exports, a very unusual occurrence. It has happened only once previously that the corn exports have reached or exceeded 100 million bushels, namely 1889-90, when the shipments fell just a little short of 102 million bushels. The total for 1896-7 is over 70 per cent in excess of this previously unexcelled total.
Of course the corn went out at extraordinarily low prices, the average being only a little over 30 cents a bushel- $30 \cdot 6$ cents. We print-further below the record for the last twenty-four years, and during that period the price has never previously been solow. In 1895-6 the average was $37 \cdot 8$ cents, in 1894-5 $52 \cdot 9$ cents ; in $1889-$ 90 , when the previous maximum of the exports was attained, the average was $41 \cdot 8$ cents. Doubtless the low price greatly stimulated the outflow, and with a continuation of such low values we may be sure the exports will be very large also the present year. The country produced 2,283 million bushels of corn in 1896 and 2,151 million bushels in 1895, and the promise is for another large crop the present year, unless indeed the weather conditions in subsequent weeks should alter this prospect. Then also the reserves in farmers hands from the two previous crops are unusually heavy. At the same time Europe is in position to take large amounts of our surplus, first because the promise as to the world's wheat crop is by no means such as to indicate full supplies of that prime cereal, and secondly because the corn crop also is short in some principal producing countries. As bearing out this latter remark, we may note that a dispatch from Buenos Ayres a short time since stated that the export surplus of the maize crop of Argentina was estimated at only 300,000 tons this year, in comparison with over $1,000,000$ tons in each of the two preceding seasons.

Eiven though only a little over 30 cents a bushel was realized on the corn exports of the late year, the large increase in the quantity shipped added greatly to the aggregate value of the shipments, making the total for 1896-7 \$54,083,349, against $\$ 37,836,862$ for 1895-6. This is an increase of $16 \frac{1}{4}$ million dollars, which, added to the 13 million dollars increase in oats, barley and rye, accounts for nearly 30 million dollars of the 56 million dollars increase in the breadstuffis exports of all kinds in the late year. Of the remainder, the bulk was, supplied by the wheat exports.
The value of these wheat exports in the late year was, roughly, 116 million dollars. This compares with $91 \frac{3}{4}$ million dollars in 1895-6 and $95 \frac{1}{2}$ million dollars in 1894-5, but with 1288 million dollars in 1893-4, 169 million dollars in 1892-3 and 2363 million dollars in 1891-2. Thus, while the corn exports, the oats, the rye and the barley exports were in comparison with other years all of exceptional proportions, there was nothing out of the ordinary in the size of the wheat exports in value. Looking at the quantity shipped, we find that 145 million bushels went out (counting flour at its equivalent in wheat) in 1897, against $126 \frac{1}{2}$ million in $1896,144 \frac{4}{4}$ million in 1895 , 1644 million in 1894, 192 million bushels in 1893 and 2258 million bushels in 1892. As compared with this last-mentioned year, which stands withont a parallel in the country's history, the decline is over 80 million bushels. In that year, too, exporters realized $\$ 102$ per bushel, while in the late year the average was only a trifle over 75 cents a bushel. In this matter of price the result in 1896-7 has been a distinct disappointment. The average is, indeed, better than the averages for the three previous years, which were respectively $65 \cdot 5$ cents, $57 \cdot 6$ cents and $67 \cdot 2$ cents, but with that exception it is the lowest on record.
As to the outlook for the current year, the winterwheat yield will be a little better than that of last year, and the spring-wheat crop promises to be decidedly better. On the other hand, supplies and stocks are smaller than a year ago, the Produce Exchange reporting a visible supply of only $16,609,000$ bushels on July 10 1897, against $47,220,000$ bushels at the corresponding date of the preceding year. There can be no doubt that the world will be ablo to take all the wheat we shall have to spare. India, Australia and Argentina are none of them in condition to furnish their customary supplies. In addition the accounls from the Danubian Provinces, which are important contributors in supplying Europe's food wants, have latterly been quite unfavorable, it being reported that rains and inandations had damaged the various crops from 20 to 40 per cent. Besides this the French wheat crop is expected to prove deficient, though in this case the accounts are rather conflicting.

The indications thus point to a better range of values for wheat the present year. The shipments also, we have seen, are likely to be large. Furthermore, the promise is for another year of full exports of corn, oats, rye and barley. Altogether, according to present indications the breadstuffs exports the enrrent year seem likely to play as prominent a part in our foreign trade as they did in the year just closed. We annex the record of the breadstuffs exports, both in quantity and value, for the last twenty four years.


## THE FOREIGN TRADE OF INDIA IN 1896-7. $\dagger$ <br> AMERICAN VERSUS RUSSIAN PETROLEUM-INDIAN WHEAT-COTTON GOODS, IMPORTS <br> [AND EXPORTS.

!Manchester, July 3.
Within the last few days I have received from Calcutta the official statisties of the external sea-borne trade of India during the year ended March $31189 \%$. Those referring to the much less important trade carried on over the long land boundaries, north and east of India, will be published later on.

In order to obtain a proper comparison of the aggregate amount of imports and exports of the past year with those of previous ones, it is desirable to take the figures as far back as 1889-90, because in the interval two great causes of disturbance have arisen-the closing of the Indian mints to the coinage of silver on June 26 1893, and the re-imposition and subsequent re-arrangement of the import duties in 1894 and 1895. The values are given in rupees, but it is convenient, at least in a summary view of the whole trade, to state them in tens of rupees. At the old par of exchange this denomination (Rx.) now commonly used was equivalent to the $£$ sterling, but at the current rate of exchange it is equal to only 12 s . 4 d ., or almost exactly $3 \frac{1}{3}$ dollars.

[^2]Stated in Rx. and omitting the last three figures, the imports and exports of merchandise, gold and silver in each of the last eight years, and the total for each year are shown in the annexed table. It should be explained that the imports made by the Indian Government are not included. They consist of military and other stores which, it is thought, can be most advantageously supplied by the India Office in London. As a rule, however, the Indian Government purchases such commodities as it requires in India, whether they are imported or produced in the country. The Government imports do not vary very greatly from an average of Rx. 3,500,000 per annum ; but of course this amount must be added to the ordinary imports in any attempt to ascertain the "balance of trade."

|  | Merchundise. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Imports- |  |  |  |  |
| 1889-90. | 66,560,000 | 5,071,000 | 12,388,000 | 84,019,000 |
| 1890-91. | 69,035,000 | 6,501,000 | 15,419,000 | 90,955,000 |
| 1891-92. | 66,587,000 | 4,119,000 | 10,604,000 | 81,310,000 |
| 1892-93. | 62,605,000 | 1,782,000 | 15,228,000 | 79,615,000 |
| 1893-94. | 73,957,000 | 3,147,000 | 15,279,000 | 92,383,000 |
| 994-95. | . 70,167,000 | 1,756,000 | 7,803,000 | 79,736,000 |
| 1895-96. | . 69,316,000 | 5,029,000 | 8,330,000 | 82,675,000 |
| 1896-97.. Exports | 71,954,000 | 4,491,000 | 8,584,000 | 85,029,000 |
| 1889-90. | .103,397,000 | 456,000 | 1,386,000 | 105,239,000 |
| 1890-91 | .100,136,000 | 865,000 | 1,207,000 | 102,208,000 |
| 1891-9 | .108,036,000 | 1,705,000 | 1,438,000 | 111,179,000 |
| 1892-93 | .106,536,000 | 4,594,000 | 2,335,000 | 113,465,000 |
| 1893-94 | .106,448,000 | 2,505,000 | 1,519,000 | 110,472,000 |
| 1894-95. | .108,815,000 | 6,730,000 | 1,428,000 | 116,973,000 |
| 1895-96 | .114,263,000 | 2,503,000 | 1,729,000 | 118,495,000 |
| 1896-97. | .103,914,000 | 2,200,000 | 2,726,000 | 108,840,000 |

Perhaps the most striking conclusion to which these figures seem to point is that the inveterate power or disposition of India to absorb the precious metals has been very seriously weakened during the last three or four years. A summary of the figures of imports and exports of gold and silver here presented gives the following results, comparing the particulars of the first and the last four years with each other.

| Years 1889-90 to 1892-93- |  | Silver. |
| :---: | :---: | :---: |
| Imports........................ | 7,473,000 | 53,639,000 |
| Exports. | 7,620,000 | 6,366,000 |
| Excess of imports. | 9,853,000 | 47,273,000 |
| Total excess of imports.. |  | 57,126,000 |
| Years 1893-94 to 1896-97- |  |  |
| Imports. | .14,423,000 | 39,996,000 |
| Exports | 13,938,000 | 7,402,000 |
| Excess of imports. | 485,000 | 32,594,000 |
| Total excess of imports |  | .33,079,000 |

It thus appears that India took from the world's supply of the precious metals in the first four years Rx. $57,126,000$, and in the last four only Rx. 33,079,000. The difference is $\mathrm{Rx} .24,047,000$, or about $\$ 80,156,000$ -more than $\$ 20,000,000$ per annum. Still, even last year she absorbed of gold Rx. 2,291,000 and of silver Rx. 5,858,000, making altogether Rx. $8,149,000$, or about $\$ 27,163,000$.
Clearly enough, however, India has during the last four years taken no large quantity from the world's supply of gold beyond the absorption of her own production, which is considerable. Yet she has continued, notwithstanding the closure of the mints, to demand silver, of which she produces an inappreciable quantity, though in much diminished amount. It must be noticed, though, that during the famine the holders of silver ornaments and other forms in which the natives are accustomed to store their wealth have been much disappointed by the reduced number of rupees obtained for them in consequence of the closure of the mints, and it may be confidently anticipated that the net imports of silver into. India during the current year will show a considerable falling off.

India continues to import, almost steadily, an increasing amount of petroleum, or as it is called in the official returns "kerosine." The American product is, however, steadily yielding to that of Russia. In 1893-4 a large speculative import from the United States created excessive stocks and prices fell considerably. After these were worked off the demand set in again with considerable force and prices rose. In the subsequent revival of the trade the Russian oil came espectally into favor because of its cheapness, and it has now largely supplanted the American product, as the following statistics of the imports during the last three years conclusively show.


The exports of wheat from India during 1896-7 were of course very small, owing mainly to the scanty production of the spring harvest of this and last year, wheat being in India mainly a winter-grown crop. But the falling off was partly due to the failure of the summer-grown crops of other grains in 1896 , and the consequent necessity of using other kinds of indigenous food, where included, as substitutes for the summer-grown millets and other grain.

The following table gives the quantity of wheat exported from India in each of the last eight years :

## exports of wheat.

Cuets.

| 1858-90. | Grets. <br> 13,799,224 | 1893-94. | Cuets. $12,156,351$ |
| :---: | :---: | :---: | :---: |
| 189 | 14,320,496 | 189 | 8,9-7,791 |
| 1.91-02. | .30,303,425 | 1895-96 | 10,002,912 |
| 1892-03. | 14,973,453 | 1896-97. | 1910,553 |


It cannot for a moment be supposed that India, as a source of wheat supply for the rest of the world, is about to be extinguished. On the contrary, with the return of favorable seasons, it may be anticipated with confidence that the countless number of wells and reservoirs which have been cunstructed or repaired during the last twelve months in the Northwest Provinces, the Punjaub and other parts of the northern part of the Dependency, embracing substantially the whole wheat-producing area, will go far toward ensuring in the future with a normal rainfall a much larger supply for export than that of the past year.

The imports of cotton piece goods into India during the last three years have been greatly influenced by the changes in the import duty. The quantities imported, in yards, since 1889 are shown in the annexed table.

> IMPORTS OE COTTON PIECE GOODS.

Grey, Bleached, Golored, Total of Plece Yards Yards. Yards. Goods,Yards. 1889-90.....1,257,001,000 339,008,000 400,049,000 1,997,048,000 $1890-91 \ldots \ldots 1,280,540,000 \quad 378,149,000 \quad 360,335,000 \quad 2,014,024,000$ 1891-92.....1,173,176,000 $361,303,000 \quad 348,117,000 \quad 1,882,689,000$ 1892-93......1,092,584,000 376,359,000 339,111,000 $1,808,054,000$ $\begin{array}{lllll}1893-94 . \ldots . .1,314,039,000 & 393,130,000 & 422,320,000 & 2,129,488,000\end{array}$ $\begin{array}{llll}1894-95 \ldots \ldots+3,352,271,000 & 497,332,000 & 408,072,000 & 2,257,675,000\end{array}$ 895-96....1,066,446000 $333,754,000-314,679,000-1,714,879,000$ $1896-97 \ldots \ldots .1,222,900,000 \quad 414,154,000 \quad 359,926,000 \quad 1,996,980,000$

The imports in 1894-5 were excessive, owing mainly to anticipations that the exemption of cotton fabrics from the 5 per cent import duty imposed in March 1894 on many other commodities would not be long continued. In December of that year the duty was extended to cotton goods, and of course the imports fell off. Subsequently, however, owing to a reduction of the duty to $3 \frac{1}{2}$ per cent and an imposition of an excise duty of like amount upon piece goods produced in the Indian mills, the imports increased. There is, nevertheless, no indication in the returns just received
of an increase in the Indian consumption of imported cotton goods. This may be, and doubtless is, attributable to some extent to the famine and the plague which has afflicted Western India. Mainly, however, it must be ascribed to the scarcity of money consequent upon the closing of the mints, and the enlarged requirements of currency due to the advance in the prices of food grains throughout the country. At present the demand in Manchester for cotton goods for India, though somewhat more active than it was a month ago, is still far from being of normal amount, and a good many looms usually engaged in producing for India are still idle.

## A NATIONAL SEA SIDE SANITARIUM IN CHARLESTON HARBOR.

The people of South Carolina are engaged in a movement that deserves to succeed. They are seeking to have the National Government establish a sanitarium at Castle Pinckney, in Charleston Harbor, South Carolina, for the use of disabled officers and enlisted men of the regular and volunteer army and navy of the United States.

The project is in every way meritorious, and must appeal both to the patriotic and humanitarian sentiments of the people of the whole nation. In the first place the site proposed is excellently suited for such a purpose. In the second place there seems need for such a home in the South proper, Hampton, Va. being the nearest point at present providing anything of the kind. In the third place, such an undertaking would go far to remove the last vestige of sectional feeling and animosity between the North and South. It has been well said that no more appropriate spot could have been selected than the point where Major Robert Anderson, the gallant Union officer of 1861, first drew his sword in defense of his country; for Castle Pinckney, the proposed site, stands within the shadow of Fort Sumter. If the proposition to commemorate this important event in this way had come from the people of the North, possibly it might be considered offensive to Southern pride. But it originated with the people of the South, and it is they who are so enthusiastic and zealous in its behalf. They are advocating it, too, on the distinct ground that it would be a monument to the heroic Anderson and promote conciliation and reconciliation between the North and South.

The movement was started only a short time ago, but already has made great progress. A bill providing for the establishment of the Sanitarium has been introduced in both Houses of Congress. Accompanying the bill was a petition which shows better than anything else how unanimous is sentiment in South Carolina in favor of the project. The petition was signed by the Governor of South Carolina and all the State officers, by the members of the State Supreme Court, the Judges of the United States Courts, the Mayor and ex-Mayors of Charleston, the Roman Catholic Bishop of Charleston, the Episcopal Bishop and the Methodist Bishop of South Carolina, the president of the Cincinnati Society of South Carolina, the pastors of all the churches in Charleston, the presidents of all the banks in the city, the presidents and managers of the railroad companies, the editors of the newspapers, the presidents of the commercial bodies, the officers of the local military establishments, the General commanding the South Carolina Division of the United Confederate

Veterans, the commandants of the several local camps of Confederate Veterans, the local post of the Grand Army of the Republic, and varions other persons of influence and prominence in Charleston and South Carolina. Since then the proposal has received the endorsement of the Department of Georgia G. A. R. and other bodies, and there seems no doubt that it will receive the approval of the Grand Army Encampment at Buffalo the latter part of Augnst.
The project is conceived in such a lofty spirit, is so benign in purpose, so beneficent and benevolent in its aim, that absolutely nothing can be urged against it. We suppose it would be expecting too much to ask Congress to give consideration to a measure of this kind at the present extra session, but at the regular session nothing should stand in the way of its enactment. The prime mover in the undertaking has been Col. A. C. Kaufman of Charleston, and he deserves great credit for his untiring efforts and the unselfish way in which he is seeking to make the movement a success. It has been suggested by the Grand Army post at Charleston that the proposed home be known as "The Major Robert Anderson Sanitarium for the United States Army and Nary." The suggestion is an excellent one, and is in keeping with the character and purpose of the movement. By all means let Congress take early occasion to provide for the transformation of Castle Pinckney into a sanitarium as proposed, thus giving effect to the wishes of both Confederate and Union veterans.

## RAILROAD NET EARNINGS FOR MAY.

Our compilation of the gross and net earnings of United States railroads for the month of May makes on the whole a very satisfactory showing. In the gross the increase is $\$ 1,904,504$, or $3 \cdot 22$ per cent; in the net the result is even better (reflecting in this the continued practice of economy in the expense accounts), the increase reaching $\$ 2,261,69 \%$, or 14.93 per cent. The comparison is the best of any month this year. In part this is due to the large and free movement of grain, in part it follows from the fact that we are comparing with results last year which were not as good as in the morths preceding. Unfortunately the returns which have come in since the close of May do not permit us to indulge the hope of any sustained or general improvement as yet. The following are the totals for May and the five months.

|  | $\begin{gathered} \text { May. } \\ \text { (135 roads.) } \end{gathered}$ |  |  | January 1 to May 31 (131 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | Inc. or Dec. | 188 | 1896. | Inc orDec. |
|  | 8 | * |  |  |  |  |
| Gross earn's | 81,077,450 | 59172,952 | +1,904,509 | 286,378,361 | 287, 000 ,999 | -822,338 |
| Oper, exp... | 43,507.109 | 44,024,302 | -357,193 | 204,133,921 | 209,362,217 | -5,228,246 |
| Netearn's | 17,410 347 | 15.148, 150 | +2,261.497 | $\overline{82,244,440}$ | 77,638, | -4, e0 |

We have stated that comparison is with a month in 1896 which did not show particularly good results. This is evident from the fact that the gain in the gross then was but $\$ 271,001$, or only about one-half of one per cent, while in the net there was actually a loss of $\$ 1,106,8 \% 1$, or $7 \cdot 13$ per cent. The following carries the comparisons back for a series of years.

| Tear alld <br> nurni,er <br> o' roads. | ariss Barntuys |  |  | Ne! Hermins |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Taur } \\ & \text { Given. } \end{aligned}$ | $\begin{gathered} \text { Yeal } \\ \text { Preacdtity } \end{gathered}$ | Increase or Decreis6 | Year Qiven. | $\left\|\begin{array}{c} \text { Yar } \\ \text { Mrecering. } \end{array}\right\|$ | Increase at Dccrease. |
| $\begin{gathered} \text { May. } \\ 1892 \text { (131 } \end{gathered}$ | 10:0\%,501 | 58,37\%,598 | +2,123,793 | 17,259,002 | 18,122,794 |  |
| 19931131 | 65,018,71: | 60,314.952 | +2,783.785 | 19,978,127 | $\begin{aligned} & 18,122,79 t \\ & 16,897,981 \end{aligned}$ | 0,143 |
| 1894 (141) | 40,226.912 | 61,182,74 | -11,935,831 | 12.253,187 | 18,5'6,56 | 3,373 |
| 1495 (132) | 53.531,262 | 50,05: $3: 8$ | +3,476,571 | 15,700.680 | 12,890,715 | +2,809,945 |
| 1898 (125) | 53,754.704 | 53,483.703 | $+271,001$ | 14,406.625 | 15,513,496 | -1,100,871 |
| 1497 (135) | 6L.077.458 | 59.172.952 | $+1,901.504$ | 17.d10.347 | 15,148,650 | +2,261,697 |



 | $74,193,671$ | $71,212,42$ | $+2,81,244$ |
| :--- | :--- | :--- | :--- |
| $88,24 \pm, 440$ | $77,688,432$ | $+4,605,958$ |

As indicating the generally favorable character of the showing for May, we may say that when arranged in groups only two of the nine groups record a loss in gross and only one of the groups a loss in net. The anthracite coal group is the one showing a loss in both gross and net, while the Trunk Line group has a loss in gross with an increase in net. Among the separate roads there are few with large decreases outside of those in the Middle and Middle Western States, including the anthracite coal roads-the sections where manufacturing industries abound-while on the other hand the gains for large amounts come from nearly all sections of the country. In the gross the Reading, with the Coal \& Iron Company, has fallen $\$ 351,948$ behind, the Pennsylvania $\$ 303,900$ behind, the Lehigh Valley with the Coal Company $\$ 194,270$ behind, while the Colorado Midland has lost $\$ 68,874$, the Wisconsin Central $\$ 56,478$, the Norfolk \& Western $\$ 42,36 \%$, the Chicago \& Grand Trunk $\$ 37,862$, the Western New York \& Pennsylvania \$35,400, the Wabash \$33,969 and the Denver \& Rio Grande $\$ 33,643$. It will be observed that the roads here enumerated come mostly from the territory referred to, but that in addition the Colorado roads are rather prominent in the list. In the net the Reading with $\$ 92,858$ decrease, the Colorado Midland with $\$ 42,088$ decrease and the Western New York \& Pennsylvania with $\$ 41,134$ decrease, are the only ones that have fallen behind as much as $\$ 30,000$, besides the Baltimore \& Ohio, which, with $\$ 20,942$ increase in gross, has $\$ 85,907$ decrease in net. The fact that the number of losses in the net is so much smaller than the number in the gross indicates the extent to which reductions in the expense accounts operated as offsets to the losses in gross. The Wabash is a conspicuous instance of this type of roads, its loss of $\$ 33,969$ in gross having been attended by a reduction of $\$ 122,251$ in expenses, thus producing a gain of $\$ 88,282$ in the net. Following is a full list of all gains and also all losses in excess of $\$ 30,000$ :
princtral changes in Greoss eabnings in may.
Chic. Burl. \& Q inases.
Chic. Burl. \& Q ilacy....
Mexican Cent ral.......
Southern Paciflc........ Mexican Central........
Sourhern Pacifle.........
'anadian Pacinc ...... Atch. Top. \& S. Fe....... Uniun Pacific. Ilinois Central...........
Kan. C Pitts. \& Gulf... Kan. C Pitts. \& Gulf...
Mexican National..... Mexican National....
South Chic. Mil. \& 2t. Panl Erie Louis \& an Fran. Nashv. Chat. \& St L Kan. Citv Ft 8. \& Mem Oregon Skort Iine.
Total (representing
25 roads) .........

PRINCIPAL CHANGES IN NET EARNINGS IN IVAX Southern Pacific Chie. Bul \& Q'incy Canadi $n$ Pacific..... Illinois Central Chio Mil \& St. Paul... Pennspivanit. Wabash
Mexioan National Southern Raiiway ... Orenisy \& N4shy. Union Paciflo ............ Grand Trunk
Kヶn. C. Pitts \& Gui.... Phil. Wilm \& Balt Pin. N. O. \& Tex. Pac..

| \$291,309 | Norfolk \& W-stern.... | \$17,330 |
| :---: | :---: | :---: |
| 209,509 | Orevon finpot Co | 41,712 |
| 189.080 | Nashy. ${ }^{\text {cht }}$ \& St | $4: 881$ |
| 175.779 | St. Louis \& Sau Fran. | 35.529 |
| 118,496 $1 \quad 1.710$ |  |  |
| $\begin{array}{r} 1.710 \\ 88.282 \\ 76.622 \end{array}$ | Total (representing 31 roads).......... | 902,7 |
| 73,610 | reases. |  |
| 65.078 | Phil \& Read and U.\& I. | \$9 2, 8.8 |
| 64.245 | Butimore \& Ohio | 45,907 |
| 58.272 | Colorado Midland |  |
| 58.263 | West. N. Y: \& Penn. | 41.134 |
| 56,500 | Total (representing |  |
| 49,370 | 5 roads)........... | \$261,98 |

The increases, it will be seen, are widely distributed. Among the more conspiouous ones we may mention the Burlington \& Quincy, with $\$ 354,443$ gain in gross and $\$ 209,509$ gain in net; the Mexican Central with $\$ 294,490$ gain in gross, but only $\$ 21,830$. gain in net; the Southern Pacific with 8265,283 gain in gross and $\$ 291,309$ gain in net; the Canadian Pacific with $\$ 255,426$. gain in gross and $\$ 188,080$ gain in net; the Illinois Central with $\$ 190,320$ gain in gross and $\$ 175$,779 gain in net; the Union Pacific with 8197,161 gain in gross and $\$ 58,272$ gain in net; the Mexican National with $\$ 110,936$ gain in gross and $\$ 76,622$ gain in net; the Southern Railway with $\$ 109,843$ gain in gross and $\$ 73,610$ gain in net, and the Milwaukee \& St. Paul with $\$ 101,720$ gain in gross and $\$ 118,496$ gain in net. The Atchison, with 8238,090 increase in gross, has $\$ 17,389$ decrease in net.

As it happens, the ratios of gain in the net for the different groups are in nearly all cases quite heavy. Thus for the Middle Western group the increase is 22.49 per cent, for the Northwestern group $21-85$ per cent, for the Pacific group $36 \cdot 90$ per cent, for the Southern 21.85 per cent, for the Mexican 13.97 per cent, and for the Southwestern $11 \cdot 00$ per cent. In the Northwestern group only 1 out of 9 roads has sustained a contraction of its net revenues, in th Southwestern only 4 out of 16 , in the Southern 10 ou of 36 and in the Pacific group only 1 out of 17 .


IMPORTS AND EXPORTS FOR JUNE.
The Bureau of Sta'istics has issued a detailed statement of the foreign commerce of the country for the month of June, 1897 and 1896, and for the twelve months ending June 30 in 1896-97 and 1895-96, as follows :
aterchandise.


| $\begin{aligned} & \text { 1896-97,-Exports.. } \\ & \text { Imports.... } \end{aligned}$ | $\begin{aligned} & \$ 7,623,878 \\ & 650,343 \end{aligned}$ | $\begin{array}{r} 840,112,922 \\ 81,411,533 \end{array}$ |
| :---: | :---: | :---: |
| Excess of exports. | \$6,973.535 |  |
| Exoess of imports. |  | \$41,29r,611 |
| L895-96.-Exports. | \$6,915,066 | \$112,309.136 |
| Import | 857,069 | .31, 20.487 |
| Excess of exports | \$6,077,397 | \$50,088,649 |
|  |  |  |
| 1896-97.-Export Imports. | $\begin{array}{r} 8130 \\ 440,640 \end{array}$ | $\$ 246,858$ $3,602,042$ |
| Exoese of imports | 8440,510 | 83,355,184 |
| 95-98. | \$18,170 |  |
| Impor | 157,387 | 1,804,578 |



## We have received this week from the Collector of Customs

 at San Francisco the details of imports and exports of gold and ailver through that port for the month of Juse, and they are presented below, together with the figures for the preceding months, thus completing the results for the fiscal year 189697 . The imports of gold were small, the amount received reaching only 873,442 , of which $\$ 72,408$ was in bullion, and of silver there came in $\$ 140,343$, of which $\$ 103,518$ was bullion. There has been recelved during the twelve montls a total of $\$ 9,572,572$ gold and $\$ 2,188.053$ silver, which compares with $\$ 1,043,111$ gold and $\$ 2,089,483$ siver in $1895-96$. The shipments of gold during Juse were $\$ 16,554$ all coin, and the exports of silver have been $\$ 800,387$ coin and $\$ 167,840$ bulton. For the twelve months the exports of gold bave been $\$ 1083,245$, against $\$ 853,554$ in $1895-96$ and $\$ 9,459,183$ silver nas been sent out, against $\$ 11,763,419$ in 189596 . The exhibit for June and the twelve months is a- follows :ISPOITS OF GOLD ASDD SILVER AT SAN FRANCISCO

| MO8TIS. | GOLD. |  |  | BILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Authen | Total. | Coin, | Bullion. | Total. |
| 1896-97 |  | 70,680 | 79,403 | 19,867 |  | $229.098$ |
| Jugust... | 8,723 6,234 | 70,680 11.059 | 79,403 47.318 | 19,867 4,264 | $\begin{array}{r} 99,231 \\ 0,29 \end{array}$ | $\begin{array}{r} 229.098 \\ 84.293 \end{array}$ |
| Beptember | 2,072,409 | 112,100 | 2,184,50 | 10,263 | 118,094 | 84.293 124,134 |
| Ootaher | 2, 379,268 | 21,441 | 2,184, 4 , | 13,902 | 118,09\% | - 250,941 |
| Novemiser. | 2, 42,9人4 | 121,1-8 | 2,506,09 | 76,511 | 121,629 | 200,110 |
| Decetnber. | 1,948,293 | 134,656 | 4,0-7,951 | 127.684 | 177,658 | 305,352 |
| January... | 7,980 | 35,73z | 4.12 | 11.88 | 225,115 | 296044 |
| Fabruary.. | 1,69m | 57,796 | 58.947 | 3,482 | 108,741 | 112.213 |
| Mareh. | 31,23 | 91.951 | 123,181 | 3.029 | 133,477 | 185,906 |
| April | $5,9 \cap 0$ 2,436 | 86,789 | $92,6-9$ $44,6-2$ | 28,451 33,460 | 7.527 174.011 | 106.178 |
| Juse | 1,39 | 72,403 | 7,412 | 36, 30 | 103,51d | 140,343 |
| Tot. 12 mos | 8,647,601 | 924,971 | 9.572,572 | 369,534. | 1,768,519 | 2,138,053 |

exports or gold and silver from san francisco.

| months. | GOLD. |  |  | STLVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bull'n | Total. | Ooin. | Bullion. | Total. |
| 1896-97. | $206,105$ | 8 | 206,105 | 183,866 | 487,620 |  |
| August. | 259,315 |  | 259,315 | 103,291 | 274,371 | 377,662 |
| Beptember | 8,280 | 1,400 | 9,680 | 57,560 | 734,080 | 791,640 |
| Ootober... | 58,036 | 150 | 58,186 | 187,131 | 267,002 | 454,133 |
| November. | 55,886 |  | 55,885 | 382,835 | 324,980 | 707,815 |
| December. | 215,521 | 332 | 215,853 | 1,578,550 | 751,350 | 2,329,900 |
| January. | 105.252 | ... | 105,252 | 198,490 | 512,540 | 711,030 |
| Febraary | 2,940 | 7 | 2,940 | 391,938 | 542,910 | 934,848 |
| March.... | 6,995 | 675 | 7,670 | 108,616 | 587,300 | 695,916 |
| April ...... | 51,390 | 100 | 51,490 | 49,012 | 372,644 | 421,656 |
| May....... | 5,015 |  | 5,015 | 36,720 | 608,100 | 644,820 768,227 |
| June | 106,554 | *** | 106,554 | 300,387 | 467,840 | 768,227 |

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## London, Saturday, July 3, 1897.

 [From our own correspondent.]Although the public jubilee celebrations ended with the naval review on Saturday last, the city still wears a holiday sppearance as before. Day and night the royal and colonial visitors are being entertained in one way or another, and socially the celebrations contivue. As a consequence the attendance of merchants is small and business is very restricted.

Just for a day or two, owing partly to the scarcity of money and partly to the absence of so many operators, there was a weakness upon the Stock Exchange, but a recovery has quickly come, and, speaking generally, there is an exceedingly confident and firm tone in all markets. The jubilee celebrations were so universal that it is not odd to find a decided falling off in the railway traffic returns this week. No doubt the railway companies, especially the companies having termini in London, restricted their freight traffic accommodation; but it would seem that attention was turned away from business, and trade to a considerable extent was re stricted all over the country.

That, however, was a very temporsry circumstance. Never before has the country been more prosperous than it is at present. Lancashire, no doubt, has felt the consequences of the famine in India, and Bradford and Belfast have suffered from the new United States tariff bill. But with a few exceptions, owing to special causes, the country is fairly busy, wages are higb, and everyone is sanguine as regards the future.
The crops are looking exceedingly well, though it appears that in some districts much more damage was done by hail and thunder storms last week than anybody believed at the time. For our climate the heat of Tuesday, Wednesday and Thursday of last week was almost unprecedented, and thun. der storms occurred on Thursday in most parts of the country. In Essex the storm was accompanit d by high wind and extraordinary hail stones, described to be as big as hens' eggs. At all evente, over a district of Essex not much short of a hundred equare miles unprecedented damage has been done to all kinds of crops. Essex had suffered severely from the long agricultural depression, but signs were appearing of recovery. This unfortunate thunder storm will throw the county back once more, and preparations are being made to give relief to the farmers. With the exception, however, of a few districts damaged in this way, the crops everywhere are looking well.
It is remarkable evidence of the extraordinary prosperity of the country that the revenue returns for the quarter ended with June show an increase over the corresponding period of last year of over $£ 800,000$. It will be recollected that the revenue was wonderfully productive last year, and probably some readers will remember that the Chancellor of the Exchequer estimated for the whole twelve months a decline of about a million sterling.
Since the Jubilee celebrations begans carcely any attention has been given here to foreign politics, but the impression remains that the peace negotiations will very soon terminate now, and there are signs that the Powers are growing weary of the various devices of the Turkish Government for putting off a decision. As to the settlement of the indemnity, England and France from the beginning refused to agree to more than four millions sterling. Italy at once supported them, Russia and Austria- Hungary are now ranged with them likewise, but Germany has suggested, as a compromise, four and a half millions sterling. There seems little doubt, however, that the four millfons will be accepted. But the question is

How is the money to be raised If the Powers are willing to guarantee the loan, there will be no difficulty, of course; but if they are not willing, Greece certainly cannot borrow anything like four millions sterling.
No settlement with the Transvaal has yet been arrived at, but everything looks hopeful. The news likewise is good from Australia, where rain continues to fall, And the reports from India too are more favorable as the monsoon rains continue.
As already said, business has been greatly restricted for the past couple of weeks and continues so still. There is not much investment going on, nor is there much speculation. The most active market is that for gold shares. There was a decline on Monday, Tuesday and Wednesday, but on Wednesday afternoon some good crushing reports from the mines led to a recovery,
There is a fair amount of business going on for a holiday time in the American department, but it is almost entirely professional, the investing public doing little. There is absolutely nothing doing in the international market and British railway stceks have given way.
There has been a rather wild speculation in British railway stocks of all kinds, and prices have been driven up to an absurdly high level. Some operators are now taking their profitsand others are beginning to calculate that money will probably rule higher in the second half of the year than in the first, and in any case the working expenses are sure to be arger.
As usually happens at the close of the half-year money has been scarce and in exceedingly strong demand this week, more particularly in the first part of it. The total borrowings from the Bank of Englard at 2 per cent per annum for seven days have not fallen much short of $63 / 4$ millions sterling, which is more than the interest on the national debt, which will be paid out of the Bank at the beginning of next week. The demand, however, is very temporary and exceedingly little of the money leaves London. Already it is returning and it seems reasonably certain that rates will remain low, at all events during the present month.
The gold demand for the Continent and for Japan has decidedly declined, and is not likely to spring up again, at least not until the demand for money for moving the crops makes itself felt in all the great Continental banking centres.
The silver market is weak, and the India Council has not been as successful this week as for some weeks previously in disposing of its drafts. It offered for tender on Wednesday 30 lacs, and the applications amounted to very little over 17 lacs. All the applications were allotted, at 1s, $225-32 \mathrm{~d}$, per rupee. It is curious, as illustrating the diffis culty of estimating what the Indian demand will be from week to week, to contrast the applications of last week, when they were over six crores, with those of this week, when they barely exceeded 17 lacs. In other words, they were nearly 40 times as large last week as they were this week. Of course the applications last week were to a large extent fictitious, as every one who desired to get a good allotment sent in applications for more than he required, and of ten sent in four or five different applications at different rates.

The sudden change is due partly to the easing of the Indian money market and partly to the belief that there will not be a sterling loan in London, at all events for several months, and consequently that the India Council will continue to sell its drafte.
Little importance is attached here to the attacks upon British officers in the neighborhood of Bombay and Poona, and the rioting in Calcutta, except, of course, as evidence of local feeling. While the plague raged in Bombay the Government was compelled to visit and inspect houses and carry out sanitary regulations. This was regarded by the very ignorant and fanatical portion of the natives as a violation of their caste, and has excited in certain classes much indignation. Fortunately, the more educated, whether Mussulmans or Hindoos, are on the side of the Government and are exercising their influence to allay native feeling.
As illustrating Oriental ways of looking at such matters it may be worth while here to quote a remark made the other day to the writer by one of the most distinguished of our Indian officials. Some time ago he held a bigh office in the North West Provinces, and he set going relief works, upon which several native chiefs remonstrated with him, saying : You English are flying in the face of God. It is evidently

God's will to thin the population by famine and diseass, but you, instead of bowing to God's will, fly in his face and try to keep the people alive in spite of him. In some such way, no doubt, the more ignorant of the Bombay and Calcutta natives look upon official attempts to save the people from the plague.
The "Railway News" of London reports the traffic reeeipts for the week ending June 27 of 55 railways of the United Kingdom which make weekly returns at £1,662,215, against $£ 1.669,29$ in the corresponding week of last year, a decrease of $£ 7,004$ For the twenty-six weeks of the current half year receipts were $£ 41,101,593$, an increase of $£ 1,238,752$.
The Bank rate of discount and open market rates at the chief Continental cities have been as follows:

| Rates of Intereat at | July 2. |  | June 25. |  | June 18. |  | June 11. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bant Rate. | Open Market | Bank <br> Rate | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank <br> Rate. | Open Mariket | Bank <br> Rate. | Open <br> Markat |
| Paris. | 2 | 13/ | 2 | 17/4 | 2 | 14 | 2 | 189 |
| Barlin.. | 8 | 21/6 | 3 | 24 | 3 | 234 | 3 | 298 |
| Hamburg ...... | 3 | 236 | 3 | 24 | 3 | 298 | 3 | 29\% |
| Franktort. .... | 3 | 215 | 3 | 23 | 3 | 954 | 8 | 236 |
| Amstardam.... | 3 | 24 | 8 | 2 | 8 | 176 | 3 | 2 |
| Braseels......... | 3 | 2 | 3 | 2 | 3 | 2 | 8 | 2 |
| Fienna..... | 4 | 3\%6 | 4 | 5\% | 4 | 34 | 4 | 3 3-16 |
| 8t. Petersburg. | 6 | 54 | 6 | 6\% | 6 | 54 | 6 | 54, |
| Madrld....... | 8 | 3 | 5 | 8 | 5 | 4 | 5 | 4 |
| Copenhazen. | 5 | 5 | 5 | 5 | 436 | 48 | 436 | 43/4 |

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

|  |  | $\begin{aligned} & 18 \vee \mathrm{~S} \\ & \text { July } \end{aligned}$ | ${ }_{\substack{1895 \\ J u l y \\ 3 .}}$ | $\begin{aligned} & 1804 \\ & J u l y \\ & \text { s. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oirculatio |  |  |  | 0,850 |
| Pablic deposits | 11,573,62s | 10,775,886 | 2,768,428 | 10,942,103 |
| Other deposits | 15,143,160 | 37,727,701 | 37,881,243 | 34,238,104 |
| Gowerament sec | 13,948,956 | 15,208, 001 | 14,481,177 | 13,121,3 |
| Other secarities | 35,373.633 | 33,681,465 | 23,512,705 | 21,337,696 |
| Resarve of notes and onti. | 25,195,973 | 37,322,511 | 28, 421,018 | $203300,50{ }^{7}$ |
| Coin \& ballon, both departm'ts | 30,882,509 | 48,486, 230 | 37,983,878 | 38,901,357 |
| Orop.reserve to lisbilities...p.c. | 448 | 54, 7-16 | 601/4 | 639 |
| Bank rate (... . per cent. | 2 | 8 | 2 | 2 |
|  | $11815-16$ | 113 11-16 | 1073.16 | 10136 |
| U17er | - | 314 | 30\% |  |

The rates for money have been as follows :

| Londor. |  | Open Market Katas. |  |  |  |  |  | Internat allowed for depoailes by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Buls. |  |  | Trade Bulla. |  |  | Joist Stock Banky | Dise't E'm |  |
|  |  | $\begin{gathered} \text { Thrus } \\ \text { Montha } \end{gathered}$ | $\begin{aligned} & \text { Fosir } \\ & \text { Montha } \end{aligned}$ | $\begin{gathered} \text { Six } \\ \text { Moneha } \end{gathered}$ | $\begin{gathered} \text { Thres } \\ \text { Montas } \end{gathered}$ | $\begin{aligned} & \text { Fowr } \\ & \text { Monting } \end{aligned}$ | $\begin{gathered} 3 \mathrm{kss} \\ \text { Mont/in } \end{gathered}$ |  | $\begin{array}{\|c} \Delta t \\ \text { call. } \end{array}$ | $\left\lvert\, \begin{gathered} \text { to } 14 \\ \text { Days } \end{gathered}\right.$ |
| Jua | 2 | 15-1 | 1 | - | 14 | 186 | IMs | 14 | 4 | 3 |
| 11 | 2 | 15-16a1 | 1-13 16 | 1-11-10 | 14 | 136 | 14 | \% |  |  |
| 15 | 2 | 15-15 | 1.11-19 | . | - | 149146 | 14018 | 3 | 14 |  |
| 25 | 2 | 15.1691 | L-1 1-10 | 14 | 14 | 139196 | 15913 | 3 | 16 |  |
|  | 28 | 13-10-36 | 18-16 | 136 | 14 | 14 | 14813 | $1 /$ | 4 |  |

## * 13 -16e-14.

Messrs. Pixley \& Abell write as follows uader date of July 1 :
Gold-The price bid for recent arrivals is hardly so high as that ket supplies. Thio Bank has recelved during the week \&uig, open, while e15,0 H tas been taken for export. Arrivalh: Capetown, 2364,000 Anatralla, 2302,00 ; Chlna, 218,000 ; Bombay, 2,000 ; total, 2686,000 . Bilver-Un renowed covering orders to complete end June delliver-
les, silver again hariened and reached 27 and. The les, silver again hardened and reached 27 and. The dirmneas did not
last and the market has slace tallen to 278 .
 York, 244,$000 ;$ Comll, e33,000; total, par 100 Tolahs. Arrivals: New bay, $2105,400$.
Mexican Dollars-The nearest price of these coln is now $267_{\text {ed }}$.
Shipmenta to Penang, 22,400 . Shipmenta to Penang, 22,400 .
The quotations for bullion are reported as follows:

| Gold. <br> London Skandard. | July 1. | June 24 | 8rlver. <br> London Standard. | Juty | June $21 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar rold, flne. ....oz. Bar gold, partige.oz. | $\begin{array}{ll} 8 & d \\ 77 & 1114 \\ 77 & 11 \end{array}$ |  | Bar milver, line, .03, Bar allver, contain'g | $27^{d .}$ | $27{ }^{d}{ }_{16}$ |
| Bpanish, old ...... oz. | $76 \quad 04$ | $76 \quad 014$ | Bars do grs. gold .oz | ${ }^{281}{ }_{16}$ | 281 |
|  | $26 \quad 14$ |  | do 4 grs . gold . oz. |  |  |
| G. S. gold coln ...oz. |  | $\begin{array}{ll}76 & 51 \\ 76 & 319\end{array}$ | do 3 grs, gold. oz. | 271118 | 27.1 |
| Fremoh gold coin.oz. | 76 3? | 768 | Cake allve |  | 2936 |

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


#### Abstract

Important wheat owt 1896-7. 1895-6  Data ….....................18,415,590 $\quad 19,396,630 \quad$ 59,486,296   $\begin{array}{lllll}\text { Supplies a vailan } & 17,156,160 \quad 16,777,870 & 16,256,470 & 15,965,967\end{array}$ September 1):


 mports of howe.... $\begin{array}{llllll}\text { Triporta of flour......17,156,160 } & 16,777,870 & 16,256,170 & 15,966,967 \\ \text { Gales of home-krown 22,059,780 } & 13,397,098 & 18,684,268 & 18,927,015\end{array}$ Total..............96,037,240 86,288,478 $94,831,034 \quad$ 88,582,976
 $\begin{array}{llllll}\text { A verage price, season..28s. } & 9 \mathrm{~d} . & 25 \mathrm{~s} . & 1 \mathrm{~d} . & 20 \mathrm{~s} . & 8 \mathrm{~d} . \\ 25 \mathrm{~s} . & 8 \mathrm{~d} .\end{array}$
The following shows the quantities of wheat, flour and maize afloat to the United Kingdom :

|  | This week. | Last week. | 1898. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. ........grs... | 795,000 | 910,000 | 1,811,000 | 3,449,000 |
| Maize. ........grs... | 185,000 120000 | 155,000 465,000 | 244,000 | 212,000 |

## English Financial Markets-Per Cable

The daily olosing quotations for securities, \&c. at London are reported by cable as follows for the week ending July 16:
 January.

| For week. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Dry gooda ${ }_{\text {Gent }}$ | $\begin{array}{r} 84,429,307 \\ 8,872,974 \end{array}$ | $\begin{array}{r} \$ 1,623,956 \\ 6,550,214 \end{array}$ | $\begin{gathered} \$ 2,944,744 \\ 9,968,3 \mathrm{j} 7 \end{gathered}$ |  |
|  | \$12,802,281 | 88,174,170 | \$12,913,111 | \$8,795,53 |
| $\begin{aligned} & \text { Dry goods } \\ & \text { Qon'I mer dise } \end{aligned}$ | $\begin{aligned} & 892,723,319 \\ & 2114,862,250 \end{aligned}$ | $\begin{aligned} & \$ 61,770,102 \\ & 187,902,078 \end{aligned}$ | $\begin{array}{r} 876,610,004 \\ 194,553,767 \end{array}$ | $\begin{aligned} & \$ 12,652,435 \\ & 180,544,666 \end{aligned}$ |
| Total 27 weeks | 3297,585 | \$249,672 | 8271,168 | 3,1 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 18 and from January 1 to date:

> EXPORTS FROM NEW YORK FOR THE WEER,

|  | $\frac{1897 .}{}$ | 1896. | 1895. | 1884. |
| :--- | :---: | :---: | :---: | :---: |
| For the week. <br> Prev. reported | $\frac{86,673,195}{205,028,180}$ | $\frac{86,871,273}{194,179,172}$ | $\frac{86,540,634}{170,738,561}$ | $186,743,764$ | Total 27 weelos $\overline{\$ 211,696,375} \overline{\$ 201,050,445} \overline{\$ 177,279,195} \overline{8193,042,129}$

The following table shows the exports and imports of specie at the port of New York for the week ending July 10 and since January 1, 1897, and for the corresponding periods in 1896 and 1895:

EXPORTS AND THPORTS OF STBCIE AT NEW YORK.

| Gold | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week: | Since Jan. 1. | Week. | SinceJan |
| Great Britain. <br> France. <br> Germany <br> West Indleg <br> Mexico <br> gouth America <br> All other coantrieg. |  | $\begin{array}{r} 8979,660 \\ 11,469,938 \\ 10,530,000 \\ 407,227 \\ 30 \\ 157,367 \\ 750,200 \end{array}$ |  | \$112, 616 |
|  |  |  |  |  |
|  |  |  | $\begin{array}{r} \$ 13,522 \\ 2,565 \end{array}$ | 1,229,935 |
|  |  |  |  | 74,35 |
|  | 9,302 |  | 15,478 | $\begin{aligned} & 34,380 \\ & 364,913 \\ & 170,641 \end{aligned}$ |
|  |  |  | 6,101 |  |
| Total 1897. Total 1896. Total 1895. | $\left.\begin{array}{r} 89,302 \\ 215,7624,354,422 \\ 259,100 \end{array}\right)$ |  | $\begin{array}{r} \$ 37,666 \\ 25,445 \\ 15,736 \end{array}$ | $\begin{aligned} & 82,952,465 \\ & 18,619,696 \\ & 21,526,188 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | ce.Jan. 1. | Week. | SinceJan. |
| Great Britain. <br> France. <br> Germany <br> West Indies. <br> Mexico <br> Bouth America <br> All other countries. | $\begin{array}{r} 8863,170 \\ \ldots \ldots \ldots . . \\ \hline \ldots \ldots \ldots \\ 9, \ldots 05 \\ 9412 \end{array}$ | $823,607,075$ <br> 638,000 <br> 5,750 <br> 193,223 <br> 500 <br> 134,947 <br> 1,541 | $\begin{array}{r} 8 . \ldots \ldots . . \\ \cdots 1,170 \\ 523 \\ 43,340 \\ 4,398 \end{array}$ | $\begin{array}{r} \$ 51,661 \\ 1,320 \\ 137,321 \\ 137,552 \\ 719,299 \\ 50969 \\ 26,190 \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total 1897 | \$872,918 | $\begin{array}{r} \$ 24,581,036 \\ 26,791,683 \\ 18,829,502 \end{array}$ | $\begin{array}{r} \$ 49,431 \\ 35,001 \\ 76,491 \end{array}$ | $\begin{array}{r} \$ 1,448,808 \\ 1,348,792 \\ 998,563 \\ \hline \end{array}$ |
| Total 1896.. | 1,403,402 |  |  |  |
| Total 1895.... | 768,300 |  |  |  |

Of the above imports for the week in $1897 \$ 25,056$ were American gold ooin and $\$ 1,382$ American silver coin. Of the exports during the same time $\$ 9,302$ were American gold coin.

Breadstumy Figures Erought From Page 120.-The satements below are prepared by us from the figures of the New York Produce Exchange. The receipts at Western lake and river ports for the week ending July 10 , and since Aug. 1 , for each of the last three years, have been as follows:

| Receipts at- | Nour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{B 65} 10016$ | Bush.60lbs | Eush.selbs | Bush. 391 bs | Bush.487bs | Bu. 56 lbs . |
| -Chlcago | 42.601 | 30.100 | 2,116,559 | 2,157,483 | 89,700 | 3,950 |
| Milwaukee | $38,4 t 0$ | 129,8*5 | 13,000 | 219,000 | 140.800 | 1,860 |
| Dulath .... | 78,000 | 339,8^4 |  | 136,838 | 56,101 | 8,280 |
| Minneapolls | 1,175 | 748,700 | 18,990 | 88,720 |  |  |
| Toledo. | 502 | 18, 79 | 137,000 | 2,5c0 |  | 1,000 <br> , 516 |
| Detrolt | S,50: | 17,391 | 19.758 | 28,025 |  | 2,516 |
| Cleveland | 936 | 13,900 | 3,169 | 36,459 |  |  |
| St, Louts - | 18,375 | 128,697 | 78,440 | 145,890 |  |  |
| Peorla ... | 1,100 | 2,400 | 202,850 | 183,450 | 4,900 | ,200 |
| Kansus City |  | 72,000 | 40,510 | 97,000 |  |  |
| Tot wk. ${ }^{\text {², }}$, | 190,68 | 1,337,781 | 2.613, 166 | 2,900,265 | 282,501 | 108,7i6 |
| Same wly. 96. | 230,289 | 3,620,749 | 2,632,84 | 3,050,482 | 202,414 | 100, 973 |
| Same wk.'95. | 167,305 | 1,053,952 | 1,164,809 | 2,087,131 | 31,729 | 14,9]1 |
| $1896-07 .$ | 11,102,472 | 159,07P, 128 | 157,035,811 | 170,37' 6,988 | 38,744,906 | 7,124,3:8 |
| 1805-96, | 10,512,652 | 199,258,652 | $116,438,230$ | 148,774,375 | 39,108,061 | 4,053,606 |
| 189495. | 11,575,788 | 112,403,052 | 78,294,757 | 96,739,437 | 81,305,713 | 2.621,116 |

The receipts of flour and grain at the seaboard ports for the week ended July 10, 1897, follows :


Total receipts at ports from Jan. 1 to July 10 compare as follows for four years :


The exports from the several seaboard ports for the week ending July 10, 1897, are shown in the annexed statement:
 New rork.....
Bosno........ Portiand... Philaderphia... Battlmore...
New Orleans..
Now orleans.:
Newp'rt News
Montreal......

| Total w'k. $\overline{1,097,590}$ |
| :---: |
| $3,071,302$ |$\overline{306,047} \overline{1,857,159} \overline{115,438} \overline{58,984}-170,140$

The destination of these exports for the week and since September 1, 1896, is as below.

$\begin{array}{cccccccc}\text { Total } & \cdots & 306,047 & 10,513,257 & 1,027,590 & 58,039,252 & 3,071,392 & 158,728,143 \\ 11895-96, & \cdots & 210,975 & 10,464,279 & 1,037,392 & 41,634,945 & 952,003 & 81,900,494\end{array}$
The visible supply of grain, comprising the stooks in granary at the principal points of accumulation at lake and seaboard ports, July 10, 1897, was as follows:
-The "Audit Company" has been organized and is now in position to examine and report upon the accounts and financial condition of corporations of every sort. The aims of the company are set forth in the advertisement published in another column. The names of the officers and directors are will known in the fiuancial world.

- 1 h . Merchants Bank of Canada. The president of this bank is Andrew Allan, E-q., of the well-known firm of shipownert, M-ssrs. H \& A. Allaa, of th- Allan Line. In the report of the bank, published on pag. 15 of the current volume of the Chronicle, Mr. Allas's name wat tacorrectly printed.
-Mr. Edwin R Lincaster, who up to July 1s: inst. was connected with the firm of R. A. Lancaster \& Co., has opened an office at No. 15 Wall Screer, where he is prepared to deal in investment securities and execute commission orders for bonds and stocks.
-Messrf. Redmond, Kerr \& Co. buy and sell the Metropoli$\tan$ Stree: Ry. Co. general mortgage and colliteral trust tive pr cent gold boncs, also the uaderlying issues. Their adver tisement to this effect will be found on page viii.
-Messr. Pfaelz ${ }^{\circ}$ r, Walker \& C), of Boston, specialists in steam railroad bonds, and members of the Bosion Stock Exchange, will open a branch office in New York at 16 Broad Street next Monday.
-Attention is called to the list of bonds offered by Messrs. Reed \& Flagg. The advertisement will be found on page viii.

City Railroad Securilies.-Brokers' Quotations.

|  | Bid. | Ask. |  | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlan. Ave, B'klyn- Con. 58, g., 1931 Ado | 8103 | 104 | D. D. E. B. \& Bat'y-Stk. 1st, gold, 5s, 1932 ..J\&J | 153 | 160 |
| Impt. 5s. g... 1934 J \& J | 77 | 80 | serip ..................... | 8101 | 103 |
| leek. 8t.e pal F-sik | 30 | 83 | Eight: Aven | 320 | 325 |
| 1st mor . $78,1900 . J$ \& J | 8106 | 108 | Scrip, 68, 191 | 100 | 105 |
| B'way \& 7 th Ave.-Stock | 202 | 205 |  | 320 | 340 |
| 1-t mort., 5 s, 1904.J\&D | 3106 | $109$ | 42 d St. Man. \& St. N. Av. | 8116 |  |
| $2{ }^{\text {d m mort., 5s, }}$ 1914.J eJ | 1116 | $\begin{aligned} & 112 \\ & 118 \end{aligned}$ | 1 st mort. t s, 1910.M. \&S | \$116 | 118 |
| B'way 1st, 5 - guar. 1924 | 8116 | 118 | 2d mort income 6s.J\&J | 66 |  |
| 20 5 s, int. as rent'1.1905 Consol. 58, 1443...J \&J | ¢ 1104 | $108$ | Kings Co. Trac.-Stock <br> Lex. Ave. \& Pav.Fery 58 |  |  |
| Brooklyn Citv-Stock... | 185 | 189 | Metropolitan Tractiv... | 110 | 1111 |
| Con ol. 5s, 1941.. J\&J | 11512 | 117 | Nassan Elee, 6s, 1944 | 93 |  |
| Bklyn.Crosst'n 5s. 1908 | 106 |  | N. Y. \&Queens Co. 58,1946 |  |  |
| Bkl'nQ'ns Co.dSub. 1 st | 1.2 | 10312 | Steinway lst 6s '22 J \& J |  | 115 |
| Bkl'n C. \& Newt'wn-Sick | 160 |  | Ninth Avenue-Stock | 160 |  |
| 5s, 1989 | 8110 |  | Second Avenue-Stock. | 130 | 138 |
| Brooklyn Rapid Transit. | $87^{378}$ | 31. | 1st morto 5 s, 1909.M\&N | 108 | 109 |
| Censtra Crosstown-Stk, | 87 198 | 8714 | Debenture5s, 1909, \% \& J Sixth Aven:e-Stock.... | 187 |  |
| 1st M., 6s, 1922..M\&N | 8115 |  | Third A venue-Stock | 150 | 151 |
| Cen. Pk.N.d E.Riv.- ik $^{\text {ck }}$ | 172 | 173 | 1st mort. .5s, 1937..J \& J | 122 | 124 |
| Consol. 7s, 1902...J \& D | 113 | 115 | Twenty-Thirit St.-Stock | 300 |  |
| Col mbus \& 9th Ave 5s, | 11912 | 120 | Deb. $\overline{\text { ss, }} 190$ | 103 |  |
| Christ'p'r \& 10 th St.-Stk | 155 | 160 | Union Ry-Stock |  | 10 |
| 1st mort., 1898...A\&O | 101 | 104 |  | $\begin{array}{\|} 8106 \\ 8100 \\ 810 \end{array}$ |  |

And acerued interest.
Fas Securities -Brokers' Quotations.

| GAS COMPANIES. | Bid. | Ask. | GAS COMPANTES. | bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B'klyn Union Gas-Stock. Bonds | ${ }_{112}^{112}$ | $112{ }^{1} 2$ | People's (Jersey City Wiliamsburg lst 64. |  | 170 |
| Ceutral ....... | 210 |  | Falton Manicıpal |  |  |
| Consumers' (Jersey '́lty). | 75 | 80 | Equitable | 228 | 230 |
| Bonds | 101 | 103 | B nds, 6s, | 103 | 105 |
| Jersey City \& Hoboken | 185 | 195 | St. Paul | 45 | 52 |
| Metropolitan-Bo | 105 |  | $\xrightarrow{\text { Bonds, }}$ | 11 |  |
| N. Y. \& Cast Riv. 1st 5 s .. | 114 | 116 | Common... | 118 | 11 |
| Preferred............. | $111{ }^{1 / 2}$ | $112{ }^{1} 2$ | Western Gas | 70 | 72 |
| Common |  | 90 | Bonds, $58 . . . . . . .$. | 99 | 100 |

Auction Sales - Among other s ecuri ies the following, not regularly dealt in at $t h \rightarrow B o$ ird, were recsatly sol 1 at auccion:

By Messrs. R. V. Harnett \& Co.:

| $\begin{array}{c}\text { Shares. }\end{array}$ |
| :---: | :---: |
| 898Henry Seibert \& Bro.C0., Bonds. |


By Messrs, Adrian H. Muller \& Son.:

| Shures. <br> 75 Wagver Paiace Car Co.. 153 | Bonds. <br> $\$ 3.000$ Coubourg Elec. Light |
| :---: | :---: |
| 500 Promium Keserve Co. $\$ 1$ p. sh. | \& Power Co., Canada, 6s. |
| 17 Leather Mfrs. Nat. B'k $170 \mathrm{~L}^{2}$ | 1901-1905 .... .... ...8660 |
| 100 N, Y. Bisenit Co..... ... 50 | \$5,500 Appleton City Water |
| 500 Horn Silver Min'g Co. $\$ 150 \mathrm{p} .8$. | Works 1st 5 s . |
| Bonds. | \$7,000 Adrian |
| $\$ 10,000$ Jersey City 7s Water Stock, 1902. AdO... $112^{14}$ \& in | 18ts. ............................. 11 |

## Bankixy and Fituancial

Spencer Trask \& Co.,
BANKERS,
27 \& 29 PINE STREET, - $-\quad-\quad$ State Street, Albany.
INVESTMENT SECURITIES.
George Barclay Moffat,
Alexander M. White, Jr.
MOFFAT \& WHITE, BANKERS,
No. 1 NASSAU STREEET, - - $\quad$ NEW TORK INVESTMENT SECURITIES.

# Whankers (bazette. 

DIVIDENDS.

| Name of Company. | Per Cent. | When Payable. | Books <br> (Days in | osed. usive. |
| :---: | :---: | :---: | :---: | :---: |
| Rallroads (Steam.) <br> Great Northern pret. (quar.). <br> Hunt, de BY T.Mt.RR ECoal pta. <br> Nashville Chat. \& St. L. <br> street Railways. <br> Albany Ry, (quar.)....................... | $\begin{aligned} & \frac{1}{2} 1_{9}^{2} \\ & 1 \end{aligned}$ | $\begin{array}{ll} \text { Aug. } & 2 \\ \text { Aug. } & 2 \\ \text { Aug. } & 2 \end{array}$ |  |  |
|  |  |  | July 21 to | ug. ${ }^{2}$ |
|  |  |  | July 25 to | 1g. 2 |
|  | $\left.\begin{array}{l} \frac{1}{1} L_{2} \\ \frac{1}{1} \\ 3 \end{array}\right\}$ | $\begin{array}{lr} \text { Aug. } & 2 \\ \text { Aug. } & 21 \\ \text { Aug. } & 1 \end{array}$ | Iuly 23 to | Aug. |
| Irmbas (0.) Stra |  |  | July 22 to | July 31 |
| Worcester (Mass.) Traction Mir- snaurance. |  |  |  |  |
| Continental. |  |  | - to |  |
| Kings Comm |  | On dem. |  |  |  |
| 立 |  | On dem. |  |  |
| Wulliarashurg Clty | 10 | On dem. | $\square=t^{t 0}$ |  |
| Miscrlla neors. |  | Ang. 14 <br> Ang. 2 <br> Ang. 2 <br> Aug. 16 <br> Ang. 2 |  |  |  |
| plidated Ice pre | $\begin{aligned} & 6 \\ & 2^{12} \\ & \frac{1}{3} \\ & \frac{3}{3} \end{aligned}$ |  |  |  |
| derson |  |  |  |  |
| on River Telephome |  |  |  |  |
| guincy Miving . . . . . . . . . . . . . . |  |  |  |  |
|  |  |  |  |  |

WALL STREET, FRIDAY, JULY 16, $1897-5$ P, M.
The Morey M rket anil Financial Sitaation.-Several factors have had an influence in stimulating new activity in Wall Street after the dulness which was noted last weekReports early in the week of a speedy passage of the tariff bill with its sugar schedule supposed to be favorable to the sugar refining business had an important effect in stimulat. ing a rise in American Sugar stock, which in turn favorably affected the whole market.

An increased demand for anthracite coal occasioned by the bituminous coal miners' strike, the judicial decision as to the unconstitutionality of the anti-trust law and the election of a new management for the Lehigh Valley Railroad called attention to the securities of the anthracite coal companies, and the result is notably higher quotations.

The offering of two million Metropolitan Traction bonds is reported to have brought out bids amounting to fifty millions, and shows that the investment demand for first class bouds is largely in excess of the supply. The effect in the Street of these various factors is set forth somewhat in detail in our review of the bond and stock markets.

The Conference Committee which still has the tariff bill under consideration finds some dififoulty, it is said, in agreeing upon the wool and sugar schedules. It is understood that practically all other matters are settled so far as the Committee is concerned, and as both bodies represented are in favor of a bill, doubtless some agreement will soon be reached.

The foreign exchange market has continued dull, without special influence in other departments, and there seems to be no immediate prospect of a renewal of gold exports.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 1 to $1^{\prime}+$ per cent. To-day's rates on call were 1 to $11 / 4$ per cent. Prime commercial paper is quoted at $31 / 4$ to 4 per cent.

The Bank of England weekly statement on Thursday showed an increase in bullion of 211,378 and the percentage of reserve to liabilities was $49 \cdot 88$ agminst $49 \cdot 87$ last week; the disconnt rate remains unchanged at 2 per cent. The Bank of France shows a decrease of $3,050,000$ francs in gold and $3.050,000$ francs in silver.
The New York City Clearing-House banks in their statement of July 10 showed in increase in the reserve held of $\$ 051,200$ and a surplas over the required reserve of $\$ 41$,361,375 , against $\$ 41,984,875$ the previous week.

|  | $\begin{aligned} & 1897 . \\ & \text { Jisly } 10 . \end{aligned}$ | Differsn'yf:m Prese week. | $\begin{aligned} & 1896 . \\ & \text { fuly } 11 . \end{aligned}$ | $\begin{aligned} & 1895 . \\ & \text { July } 13 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capit |  | \$ |  |  |
| Sarplas | 74,930,500 |  | 74,075,700 |  |
| loang ed di | 533,766,600 | Ino.1,058,7 | 477,152,900 | 11,092,300 |
|  | 18,782,900 | mo. 1.70 | 14,595,800 | 13,178,300 |
| Net deposit | $607.682,300$ | muc. 2,698,800 | 503,48\%100 | 567,970,000 |
| Specte | 90,505,200 |  | 01,050,800 | 64,264,900 |
| Legal ton | 10 | tre. | 86,158, | 111,132,900 |
| Reserve he Logal rese | $\begin{aligned} & 193,282,000 \\ & 151,920,625 \end{aligned}$ | $\begin{aligned} & \text { Inc. } 651,200 \\ & \text { Inc. } 674,700 \end{aligned}$ | $148,109,300$ | 175,397,800 <br> $141,992=00$ |
| Surplus reeerve | 41,361,375 | Dec. 23,500 | 22,237,27 | 38,40 |

Foreiza Exchange. - The market for foreign exchange was dull and generally firm during the early part of the week, but is easier towards the close
To-day's actual rates of exchange were as follows: Bankerg' sixty days' sterling, 486 (64 861/4; demand, 487 四 4871 ; cables, $4871 / 44876$.

Posted rates of leading bankers follow :

| July 16. | Slixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' ${ }^{\text {Pterting bills on London. }}$ | 4878 | 488 |
| prime commerotal ......... ............... |  |  |
| Pario bankers" (framen). | $51611_{14}{ }^{-5} 167_{8}^{4}$ | $51416110{ }^{\text {cos }} 15$ |
| Amaterdam (kulders) banker | $\frac{401820403, ~}{\text { a }}$ | ${ }_{4}^{405}$ |

The following were the rates of domestic exchange on
New York at the under-mentioned cities to-day: Savannah,
buying 1-16 discount, selling par; Charleston, buying par, selling $1 / 6$ premium; New Orleans, bank, $\$ 100$ premium; commercial, \$1 00 discount; Chicago, 40 c . per $\$ 1,000$ premium; St. Louis, 40 o. per $\$ 1,000$ premium.

Unite St t s Bonds.-Sales of Government bonds at the Board include $\$ 24,000$ 4s, coup., 1925, at 1247/8 to 125; $\$ 200$ 4 s , reg., 1925 , at $1247 / 8 ; \$ 14,000 \mathrm{4s}$, coup.; 1907, at 112 to 1121 ; $\$ 1,0004 \mathrm{~s}$, reg., 1907 , at $111 \% / \$ \$, 0005 \mathrm{~s}$, coup., at $1141 / 2$ to $1145 /$, and $\$ 2,0005 \mathrm{~s}$, reg., at $1145 / \mathrm{s}$. The following are the closing quotations:

|  | Interest Periods. | $\begin{aligned} & \text { July } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 12 \end{aligned}$ | $\begin{aligned} & \text { Judy } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & \text { 14. } \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 15 . \end{aligned}$ | July |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| . | Q-Mch. | * 97 | * 9612 | + 9612 |  | * $96{ }^{13}$ |  |
| 4s, 1907 ........reg. | Q.-Jan. | * 11112 | * 11112 | -11158 | $1110^{8}$ | *11158 | 111 |
| 4s, $1907 \ldots . .$. coup. | Q. Jan. | 11218 | *112 | *112 | 112 | *112 | 112 |
| 4s, 1925 ..... reg. | Q. Feb. | * 12412 | * 12478 | 12478 | *12478 | + $\times 23{ }^{\text {a }}$ | 123 |
| 4s, $1925 . . . . . . c o u p$. | Q. Feb | +12429 | 125 | $1247^{\circ}$ | 124. | * 12478 | 1247 |
| 5s, 1904 ..........reg. | (2, Feb. | +11442 | *11419 | 1145 | 1145 | + $\times 13 \%$ | ${ }^{1} 1133$ |
| 5s, 1904........coup. | Q. Feb. | 11419 | *11412 | $114{ }^{\circ} \mathrm{s}$ | 11458 | *11458 | , |
| 68, cur'cy, $98 . . . \mathrm{reg}$. | \& J. | * $1011{ }^{1}$ | *10119 | *10148 | ${ }^{-1012}$ | ${ }_{*}^{*} 101{ }^{\text {2 }}$ | 101 |
| 6s, our'oy, '99...reg. |  | * 10412 | ${ }^{+1044}$ | -104 ${ }^{2}$ | -10422 | *104* | *1043 |
| 4s, (Oher, $1898 . \mathrm{xeg}$. | March. | -1013 | ${ }^{+1013}$ | +1013 | - 102 | *102 | - 102 |
| 48, (Cher.)1899.reg. | March. | *1014 | 10131 | +101 3 | 102 | *102 | 102 |

United Slates Sab-Treasary, - The following table shows the daily receipts and paymenta at the Sub-Treasury

| Date. | Heceipls. | Payments. | Batances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Coin Ce, t's. | Ourreney. |
|  | $\frac{2,514,8}{2,500,8}$ | $3.243 .019$ | $\begin{aligned} & 8 \\ & 153,425,224 \end{aligned}$ | $\begin{gathered} 8 \\ 2,045,900 \end{gathered}$ | 57,95 |
|  | 2,592,466 | 3,069,126 | 153,464, 839 | 1,925,690 | 57,55 |
|  | 2,486,933 | 8,132,433 | 158.445,294 |  | $56,949,1$ |
| \%. 14 <br> 15 | $3,670,741$ $2,243,619$ | $5.373,64-$ 3.991 .868 | $152,979,151$ | $\begin{aligned} & 1,22,852 \\ & 1,793,934 \end{aligned}$ | $55$ |
| - 16 | 5,553,171 | 4,662,485 | 152,840,713 | 2,156,566 | 54,846,281 |
|  | .091, | 23,472, |  |  |  |

Total. 19,091,804 23,472,579
Colns. - Following are the current quotations in gold for coibs:

State and Rallroad Ronds. - Sales of State bonds at the Board include $\$ 50,000$ Virginia 6s deferred trust receipts, stamped, at 4, \$10,000 Virginia fund. debt 2-3s of 1991 at 641/4, $\$ 1,000$ Tennessee settlement 8 s at $881 / 4$ and $\$ 2,000$ Alabama class A at $1051 / \mathrm{f}$ to 1061 .
The volume of business in the market for railway bonds has increased day by day. Oregon Short Line issues have been the special feature, the new income As having advanced nearly 5 points and the 1st consol. 5 s 3 points within the week. Standard Rope \& Twine 6s are 3 points higher and an advance of from 1 to 2 per cent is noted in the Atchison issues, Fort Worth \& Rio Grande, Central of Georgis consol. 5s, Burlington \& Quincy, Nebraska Extension 4s, Oregon Improvement consol. ṑs, Missouri Kansas \& Texas 2ds, Columbus \& Ninth Avenue, Brooklyn Rapid Transit and Lexington Avenue. \& Pavonia Ferry issues of the active list, which includes also Central of New Jersey, Chesapeake \& Ohio, Rock Island, Colorado Midhnd, Erie, Louisville \& Nashville, Milwaukee \& St. Paul, New York Susquehanna \& Western, Northern Pacific, Oregon Railroad \& Navigation, Reading, Rio Grande Western, St. Louis \& San Francisco, San Antonio \& Aransas Pass, Texas \& Pacific, Union Pacific and Wabash bonds.
Railroad and Miscellaneous Stncks. The stock market has been more active than last week and considerable enthusiasm has developed. American Sugar was the prominent feature during the early part of the week, selling at 1374 on Tuesday, an advance of over 12 points since July 1st. This stock was in demand by purchasers who thought they could foresee that large benefits would accrue to the American Sugar Refining Company by the adoption of the tariff bill and by speculators who were short of the stock. On Wednesday it had dropped 5 points to $1821 / 6$ and closes at 1345/8. The rise in Sugar caused a sympathetic advance in all directions, especially in the miscellaneous list. American Tobacco gained 5 points, United States Leather preferred $31 / 2$ points, Chicago Gas, General Electric and Western Union a point or more each.

Of the railway list the anthracite coal shares have been conspicuous in an advance averaging nearly 3 per cent stimulated by the strike of the bituminous coal miners and by the judicial decision rendered on Monday declaring the anti-trust law, under which an action was recently begun against the coal companies, unconstitutional. The grangers have continued strong. St. Paul sold at $853 / 8$ on Wednesday, the highest price quoted for this stock since 1887. New York Susquehanna \& Western has been a prominent feature, the common and preferred having advanced over and 5 points respectively on rumors of a change in the controlling interest of the property. The activify noted last week in Minneapolis \& St. Louis, Chicago Great Western and Des Moines \& Fort Dodge has continued, and these stocks, together with Rio Grande Western, Brooklyn Rapid Transit, Metropolitan Traction and American Tobacco have advanced to the highest quotations of the year.

NEW YORK STOCK EXCHANGE-AUTIVE STOCKS for week ending JULY 16, and since JAN. 1, 189\%.


Fiv For Inactive Stocks, see following page.

| NEW YORK STOC | July 16. |  | Range (sales) in 1897. |  |  | INAOTIVE STOOKS. If Indioates unlisted. | July 16. |  | Range (sales) in 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bld. | Ask. |  |  | Highest. |  | Bid. | Ask. | Lowest. | High |  |
| Rellroad Stockw. Albany \& Sasquehanna.......... 100 | 175 |  | 170 | Feb. | 17713 Apr . | Miscellaneous \$tockg. <br> Adams Express 100 | 152 |  | 1471 Feb. | 155 | Jan. |
| Ann Arbor.......................... 100 | 9 | 11 | 9 | Jan. | $101_{2}$ Jan. | American Bank Note Co $\begin{aligned} & \text { It.......... }\end{aligned}$ | 4213 | 45 | 147* Fob. | 155 |  |
| Preterred........................ 100 | 127 |  | $22^{18}$ | dpr. | 29 June | American Cosl.............ecs.... 25 | 120 | 130 | 113 Apr. | 125 |  |
| Atlantio \& Pacitlo.............. 100 | 105 |  | $1022^{18}$ | Apr. Mar | $105^{\text {Ig Jan }}$ Jan. | Ameriban Express............ 100 | 113 | 115 | 10918 Jan . |  |  |
| Boston \& $\mathcal{A}$. Y. Air Line prei.- 100 | 105 | 20 | 102 | Mar. | 105 Jan , | Amer. Telegreph \& Cable....... 100 | +110\% ${ }^{\text {s }}$ | 112 | 8518 Jan. |  | une |
| Preferred....................... 100 |  | 60 |  | Feb. | 55 Feb. | Chio. Juno. Ry, \& Stock Yards. 100 |  |  | 10212 May | 10568 | Apr. |
| Burl. Cedar Bapids \& Nor...... 100 | 63 | 75 |  | Apr. | 72 Feb. | Colorado Fuel \& Iron........... 100 | $\mathrm{inj}_{1}$ |  | 154 June | 27 | Jan. |
| Clev. Lorain \& Wheel. prel...... 100 |  |  |  |  | 404 Mar. |  |  | $80$ | $75 \text { Feb. }$ | $85$ | May |
| Clevalsad e Pittaburg. $\qquad$ 50 Col. Hock. Valley \& Tol $\square$ 100 | 165 13 |  | 161 | Apr. | $1884 \mathrm{Jan}$. | Col. \& Hook, Coal tr.rets.all pd. 100 Commeroial Cable............. 100 | $165$ | $43{ }^{3}$ | 34 June $1622^{2}$ May | $1621_{2}$ |  |
| Pry ferred ....................... 100 |  |  |  | Jau. | 46 Jan . | Consol. Coal of Maryland....... 100 | 38 |  | 35 Feb. |  | May Jan, |
| Duluth So. Shore \& Atlantio fl. 100 | 5 |  |  | Apr. | $3{ }^{8} 88 \mathrm{Feb}$. | Detroit Gas........................ 100 |  |  | 20 Jan. | 25 | Jan. |
| Preforred $\frac{1}{}$ | 5 | 612 |  | May | ${ }_{2} 81 \mathrm{Jan.}^{\text {Jeb }}$ | Edison Elee. II. of N, Y....... 100 | +117 | 118 | 1018 | 118 | July |
| EFansville \& Terre Haute....... 50 |  |  |  | June June | 2412 Feb 402 Jan . | Edison Eleo. III. of Brooklyn. 100 | 105 | 108 | 97 Feb . | 10914 | June |
| Peaferred. $\qquad$ 100 |  |  | 30 7 | $\begin{aligned} & \text { June } \\ & \text { June } \end{aligned}$ | 40 111 Sa Mar. | Erie Telegraph \& Telephone . 100 Ilinols Steel.................... 100 | +35"* |  | 6819 Apr <br> 2918 Apr |  | Jan. Jan. |
| Fint \& Pere Marquette... ..... 100 Preterred............................. 100 |  |  | $3{ }^{7}$ | June | $\frac{1129}{} 37 \mathrm{Mar}$. | Illinols Steel.......................... 100 | +35 |  | 2939 Apr. |  | $\begin{aligned} & \text { Jan. } \\ & \text { July } \end{aligned}$ |
| Green Bay \& Western......... 100 | §0 | 40 |  | Apr. | 35 June | Preferred............... ......... 100 | 80 | 82 | 701. | 8319 | May |
| Deb. certis. A.................. 1000 | 40 | 50 |  |  |  | Maryland Coal, pref............. 100 | 45 | 60 | 40 July | 50 | May |
| Deb, certfs. B................. 1000 | 414 | $44^{3}$ |  | Apr. | 5 Јав. | Miohigan-Peninsular Car Co... 100 |  |  | 12 Jan . | 12 | Jan. |
| Keokul \& D | $\mathrm{S}_{4} 12$ |  |  | Feb. | 3 Jan. | Preferred......................... 100 |  |  | 42 May |  |  |
| Prefarred ............. ......... 100 |  |  |  | Mar. | 2819 Jan . | Minnesota Iron................... 100 | 55 | 58 | 38 Apr. | 57 | July |
| Keokuk \& Western $\qquad$ 100 |  |  |  | Feb. | 32 Frb 938 July | National Linseed Oll Co....... 100 Natlonal 100 | 1318 | 15 | 10 May | 15 | Jan. |
| Mexlonn National tr. etfe....... 100 | 14 | 2 |  | 1 Mar. | 178 Jure | New fentral Coal.................. 100 |  | 8 |  |  |  |
| Morris \& Essex. .................. 50 | 166 | 170 | 16218 | June | 167 Jan . | N. Y. \& East River Gas ¢f........ 100 | $187{ }^{7}$ | 93 | 602. June |  | July |
| Nash. Chatt. de St. Loals........ 100 |  |  |  | Jan. | 71 June | Preferred \1.......................... 100 | +11119 | 11312 | 98 May | 1132 | July |
| New England...................... 100 |  |  |  | Mir. | 44 Mar, | North A merlean Co.............. 100 |  | 418 | 358 Apr. | 5 | Jan. |
| \%. Y, d Earlem................... 50 | 310 |  | 295 | Feb. | 324 Mry | Ontario Silver Mining............ 100 |  | 10 | 678 June | 104 | Jan. |
| 太. Y, Lavk, \& Western.......... 100 |  |  | 119 | Jan. | 122 Mar . | Pennsylvania Coal............... 50 | 325 |  | 340 Mar. | 340 | Mar. |
| Peorla Decatur de Evanspllle.. 100 | 1178 | ${ }_{8}^{223}$ | 31 | June | 24 Feb. | Pul/min Pa'ase Car Co......... 1 10 | 1170 |  | 152 Jab. | 16912 | June |
| Peoria \& Eastern. | 167 | 8 |  | Feb. | 5 Apr. | Quickrilver Mining................. 100 | -1 | $21_{2}$ | $1{ }^{1} 2$ June |  | Jan. |
| Pitts, Ft. W, \& Chio. | 167 |  |  | May | 1693 Mar . | Preforred........................ 100 | - 718 | 120 | 8 Apr. | 118 | Jan. |
| Rensselaer \& 8aratoga-.... | 182 | . | 177 | May | 185 Jav. | Standard Gas, pref. ${ }^{\text {a }}$. ............ 100 | 118 | 120 | 102 Jan. | $118^{1 / 2}$ | July |
| Rome Watertown de Ogdens. 100 Toledo \& Oblo Contral............ 100 |  | 25** |  |  | 120 Jaty | Tennessee Coal d Iron, pref.... 100 Toxis Pagific Land Trust..... 100 |  |  | 65 Apr. |  | Jan. |
| Preferred............................ 100 | 40 | 70 |  |  |  | U. 8, Express........................ 100 | 0 $42^{62}$ | 45 |  |  |  |
| Wisconsin Cent. Yot. tr. etfs... 10 | 12 | 2 | 1 | Jane | $21_{2}$ Jan. | Wells, Farro Express .............. 100 | $0!105$ |  | 97 Jan. |  | Jriae |

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS JULY 16.

| SECURITIES |  |  | Bid. | Astic |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| New York City Bank Statement tor the week ending July 10, 1897. The onit two ciphers (00) in all cases. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| BASK\& (00a omitred.) | Oapilal | Surplta | Loans | specie. |  | Legals. | Deporita. |
| Bank of New York. <br> Manliattax Co. <br> Morohanta' <br> Mochantea $\qquad$ <br> America <br> Phentix. <br> OIty <br> Tradesmen's. <br> Ohemieal. <br> Merchante Exch'ge <br> Gallatin: <br> Sutohers' ${ }^{\text {B }}$ Drov'ra' <br> Me hanies' \& Trad'b <br> Greenwich. <br> Ieather Manufaotrs <br> Berenth. <br> glate of New Yark. <br> American Exchange <br> Comtaerce. <br> Broalway $\qquad$ <br> Mercantale $\qquad$ <br> Pachilo. <br> Republlo. <br> Chatham. <br> Peopliea'. <br> North America <br> Hanover: <br> frying. <br> Olizens .................. <br> Naxtan. <br> Markel © Faltom <br> ghoe of Leather. <br> Corn Exchange. <br> Contrinemtal. <br> Oriontal. <br> Importern'\& Traitr <br> Park. <br> Eant Taver. <br> Fourth <br> Qexitral. <br> second. <br> Ninth. <br> Firat. <br> N. Y. Nav zixeh'ge. <br> Bowery <br> Now York Coanty-. <br> Garman Amertean. <br> Ohase. $\qquad$ <br> Fifth A ventio <br> Gurman Exohange.. <br> Germanta. <br> united states. <br> Limooln <br> Garfleld $\qquad$ <br> Euth <br> Zank of the ifetrop. <br> Wers mida. <br> goaboard. <br>  $\qquad$ <br> Wratern <br> Fints Na, Blalya... <br> Nac. Union Bank Giberty Fint. Babl. N. Y. Prod. Rent'Re, Bk. of N.A maferdatin BK, of N.A materdam | $82,000,0$ <br> $2,050,0$ <br> $2,000,0$ <br> $2,000,0$ <br> $1,600,0$ <br> $1,000,0$ <br> $1,000,0$ <br> 730,0 <br> 300,0 <br> 600,0 <br> $1,000,0$ <br> 300,0 <br> 400,0 <br> 200,0 <br> 800,9 <br> 300,0 <br> $1,000,0$ <br> $5,000,0$ <br> $1,00,0$ <br> $1,000,0$ <br> $1,52,7$ <br> 1200,0 <br> 450,0 <br> 200,0 <br> $1,000,0$ <br> 000,0 <br> 600,0 <br> 500,0 <br> $1,00,0$ <br> $1,000,0$ <br> $1,000,0$ <br> 300,0 <br> $1,500,0$ <br> $2,000,0$ <br> 250,0 <br> $3,200,0$ <br> $1,000,0$ <br> 300,0 <br> 750,0 <br> 500,0 <br> 300,0 <br> 250,0 <br> 200,0 <br> 750,0 <br> 500,0 <br> 100,0 <br> 200,0 <br> 200,0 <br> 800,0 <br> 300,0 <br> 200,0 <br> 200,0 <br> 300,0 <br> 2000 <br> 500,0 <br> 200,0 <br> $2,100,0$ <br> 800,0 <br> $1,200,0$ <br> 500,0 <br> $1,000,0$ <br> 250,0 | 61.941.6 | \$13,000,0 |  | 82,010,0 | 82,600,0 | 813,940,0 |
|  |  |  |  |  | 2,728,0 |  | 20,4840 |
|  |  |  |  |  |  |  |  |
|  |  | 2,582 |  |  |  |  |  |
|  |  |  |  |  | 18 |  | 4 |
|  |  |  |  |  | 8,832,3 | 6,8 | 17,180.8 |
|  |  |  |  |  |  |  |  |
|  |  | , 184,3 |  |  |  | 4.0 |  |
|  |  |  |  |  | 923, 1 | , 4 |  |
|  |  |  |  |  | 162 |  |  |
|  |  |  |  |  | 105 |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | (00, |  |
|  |  | 3,443 | 23,48 | , | 3,283 | 4.990.0 | 20,7 |
|  |  |  |  |  | 2,606 | 3,300,3 | 19, 7 |
|  |  |  |  |  |  |  |  |
|  |  | 491 |  |  | 4.5 |  |  |
|  |  |  |  |  | 2,482,4 | 1,442,2 | 18,2 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | 204 | 708 | 2.5 |
|  |  |  |  |  |  |  |  |
|  |  | 255 |  |  | 332, | 51,0 |  |
|  |  |  |  |  |  |  |  |
|  |  | 270 |  |  |  |  |  |
|  |  | 1,009 |  |  | 64 | 764.2 |  |
|  |  |  |  |  |  |  |  |
|  |  | 1,913 |  |  | 1,447 | 1,151,9 |  |
|  |  |  |  |  | 075,0 | ,599, 3 |  |
|  |  | 5,556 |  |  | 3,26 | 5.003,0 | 20,285:0 |
|  |  | 3,218,3 |  |  | 10,138 | 3.302, 9 | 31,866,6 |
|  |  |  |  |  | 16 |  |  |
|  |  | 2,106 | 28.4 | 71,9 | 8.422 | 8,232 | 25. |
|  |  |  |  |  | 076 | , |  |
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|  |  | 7,03 |  |  |  | 1.1 |  |
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|  |  | - 620 |  |  | 428 | 621 |  |
|  |  | 4 |  |  | 669,1 |  |  |
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|  |  |  |  |  | 785 |  |  |
|  |  |  |  |  | 1,815,0 | 906.6 |  |
|  |  |  |  |  |  |  | 2,6077 |
|  |  |  |  |  |  |  |  |
|  | $\overline{59,022,7}$ | 74,830,9 | 9533 |  | 00,505, | 2,776,8 | $607,682,5$ |

Nuw York Ulty, Bustun and Philadelphla Banks:

| BAMEE | Capital Surpitio. | Loans. | Specte. | Leoas. | Deposics. | Ofrelin | Olearinge. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $518.050,8$ $\frac{53616}{526}$ | $\begin{aligned} & 90,050,2 \\ & 90,40,2 \\ & 00,102, \end{aligned}$ | $\begin{aligned} & 10,572,8 \\ & 108,12,6 \end{aligned}$ | $\begin{aligned} & 592,828,2 \\ & 597,094,6 \end{aligned}$ | $\begin{gathered} 13.902,7 \\ 13,870,9 \end{gathered}$ | $\begin{aligned} & 608.499,6 \\ & 587,998,2 \end{aligned}$ |
| July 30 | 133,85 | 683, | ${ }^{90}$ | $102,134,2$ 102,7768 |  | 13,78 |  |
| ${ }_{\substack{\text { Buner } \\ \text { June } \\ \hline}}$ |  |  |  |  |  |  |  |
| July 3 |  |  |  | $\begin{aligned} & 7,687, \\ & 7,026,0 \end{aligned}$ | $\begin{aligned} & 180,785,0 \\ & 182,112,0 \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Phili. } \\ & \text { Sunote. } \\ & \text { July } 3 . \\ & \hline 10 . \end{aligned}$ |  | $\begin{aligned} & 111,804,0 \\ & 111,823 \\ & 112,038,0 \end{aligned}$ |  |  | 118,239,0 $117,021,0$ |  |  |


Miscellaneous and Unlisted Bonds :


BUNTUN, PYILADELPHIA AND BALTIMORE STOCK EXCHANQES.


[^3]RATLROAD AND
MISCELLANBOUS BOADS.
Amer. Cotton O11, deb., 8 g .19000
Amer. Bpirit Mtg., 1st, 6 g .1915 M

Adjustment 4. ............ 1995
Brooklyn Elev, 18t, 6g.... 1924 Unlon Elevated. $-6 \mathrm{~g} \ldots \ldots 1937$
Bklyn Rap. Trans., $5 \mathrm{~g}, \ldots 1945$
 Oana Conatai ot is Consol, 7 m
Gener General mortgage, $5 \mathrm{~g}, .1987$
Leh. $\mathrm{W} . \mathrm{B} . \mathrm{B}, 00 \mathrm{n} . .7 \mathrm{~B}, \mathrm{as} 9.1900$ Am. Dook \& Imprtgage5s Exten 5 g

## Ches, \& Ohfo. -

## General $4 L_{\text {ge, }}^{5}$ g.................. R.

Onic. Burl, \& 2 Q Con. . 4 . 7 g . Debenture, Ca,
Denver Division 4s.....
Nobraska Extension, 4s. 1927
Han, \& Bt. Jos-Cons.6s. 1911
Ohle, \& E. ILL.-1at, S. F. 68.1907 Consol 6 g .
General comaol, 1st 53.1937
 1st, Bouthwest Div., 6s..1909
1nt, So. Minn. Div. 6s. 1910
 Terminal 5 g .
Gen. M. 4 g, serles A.
Mil. © Nor.

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Coupon, gold,
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Sinking tund, deben..... 5 is


 Chits. 8 L. P. M, \& $0,-65 \ldots 1930$ J
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 General mortgage, 45... 1938 N.O \& Moblle, 1st, $6 \mathrm{~g} . .1898$
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M | Genarsi, $6 \mathrm{~g} \ldots . . . . . . . . . . . . . . . . . ~$ |
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| 1930 J |
| Unithed, 48 | Louls. N. A. \&OTh.-1......... 1940



## $=$

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 | Olosing |
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| Price |
| Pange (sales) in 1897 |
| July 16. |
| Lowest. |

 916
10
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NGF YORE STOCK EXCHANGE PRICES-(Continued), -INAOTIVE BONDS-JULY 16.


JEW YORK STOCK EXCHANGE PRICES．－INACTIDE BONDS－（Continued）－JULY 16.

| BEOURTTIES． | B1a． |  | IEs． | B1d． | AB | seourities． | id． | Ask， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 123 | 85 |
| it．RR，of Barti－Col．g． 58.1937 |  |  |  |  |  | Serminal， | 107 91 | ${ }^{93}$ |
| 1 st，pret，ticome， |  | 36 12 |  | $108{ }^{1}$ |  | Wok．d． |  |  |
| 2 d ，pref．income， E. ， 3 a ，pref．income， g ．， |  |  | R．-68 ， | ＊10 |  | St．Panl \＆N． | 129 |  |
| o．d Nor．Div．，18t， |  | 96 |  |  | 10 |  |  |  |
| t．of N．J．，－C |  | 112 | t．va |  |  | New River 18 t |  |  |
|  |  |  |  |  |  |  |  |  |
| ． 5 s，serles E．．．．．．．．．．．．． 1898 |  |  | ns．©Indian．－18t，cons． 19 |  | 114 | Shio \＆Miss，－Consol． 78. | 102 | 102 名 |
|  |  |  | 18t，coin．goid； $58 . . .1 . . . . .1939$ | －7．0． | 73 | ${ }_{\text {Ppring．}}$ Siv． | 101 | 104 |
| mort．gola |  | 99 |  | 70 | 73 |  |  |  |
| do．Div．， | 101 |  | Pen， |  |  |  |  | 56 |
| ay | 87 |  |  | 1059 |  | －maha \＆st．Louis．-1 1st，4s．1．1937 |  | 56 |
| 50．－year ${ }^{\text {W }}$ |  |  | Aal Ha |  |  | rt |  |  |
|  | 10220 |  | ${ }_{\text {a }}^{\text {2d ma }}$ m | $3{ }^{3}$ |  | ${ }^{1} \mathrm{No}$ |  | 106 |
| raig V |  |  | Ga．Car．©＇Nor． | 1201 |  |  |  |  |
| m mpr ．Val， 1 1st， g ． | $101 \%$ |  | Matonio－Cons．${ }^{\text {Haven } \text { Derby }}$ |  |  | Do do Series C 1942 |  |  |
| O．$¢$ Bo．West． |  |  | Ho |  |  |  |  |  |
|  |  |  | 兂 | 100 | 103 | Pitts．Ft．W．\＆C．-1 st ， |  |  |
| micaso | 113 |  | （ent．\＆8，prin．\＆int．sta． 1897 | 99 |  |  |  |  |
|  |  |  |  | ＇108 |  |  | 1114 |  |
|  |  | 09 | 18t．gold， 3 389 ．．．．．．．．．．．．．．．．．． 1951 | ＇1021 |  | 28， 8 |  |  |
| －Burr |  |  | －10 |  |  |  |  |  |
| d |  |  | ro B |  |  |  | 101 |  |
| Inki |  |  |  |  |  | ．R．d．Ext． |  |  |
| Chicago \＆Iowa Divo－58．． 1905 | 10 |  | － | 102 |  |  |  |  |
|  | iö73 |  | 隹 | i2 | 125 |  |  |  |
|  |  | 40 | Memp，Div．， 1 st |  |  | D．Riv．RR．\＆EBdg－1st， |  |  |
| 1at， 10 ， |  | 37 | Bo Dee．\＆W．－ | 103 | 105 | 2 d mortg |  |  |
|  |  | 140 | Ind． |  |  |  |  |  |
|  |  | －7．＊ |  | ${ }^{40}$ |  | Pitts． |  |  |
|  | 1075 | $110{ }^{2}$ | La |  | 100 | ts． 8 8h | 99 | 100 |
| Onicago d Pacifio Div．， $68 . .1910$ | $104{ }^{18}$ |  |  | 1014 |  |  |  |  |
| D |  |  |  |  |  |  | 105 |  |
|  |  |  |  |  |  |  |  |  |
| Dakota \＆Gt．South， |  |  |  | ${ }_{991}^{118}$ | 100 |  | ${ }_{-90}$ |  |
| 10． 8 NTorw | 113 | 115 |  | 90－ |  | ${ }^{\text {do }}$ 2d income 5 5－1931 |  |  |
|  |  |  |  |  |  | 2－188， 18. | i15． |  |
|  | ．．．．． | ． |  | ．．．．．． |  |  |  |  |
|  |  | 127 12 | 1e Rock \＆M．－1st，58，g． 1937 | ．－．．． |  | Ft，B，© V B B B |  |  |
|  | iö |  | ，78．．．．．．．．．．．．．．．．．．．． 1898 |  |  | Ry， |  |  |
|  | 108 |  | Ferry， |  |  | aul \＆Duluth |  |  |
|  | i2 |  | \％． Y ． C R |  |  |  |  | 105 |
|  | ${ }_{48}^{1312}$ |  |  | 1051 | $\begin{aligned} & 425 \\ & 107{ }^{2} \end{aligned}$ | inneap．Un |  |  |
| － | ．．．．－ | 70 | Brooki＇n \＆M Monta |  |  | Mont．Cen．-1 st ， 8 | $117^{19}$ |  |
| Keokuk $\& \mathrm{D}^{\text {es }}$ M，－－1 |  |  | Shore Br．－1siteo |  |  | East．Minn．，18t div． |  |  |
| Ohlo．St．P．© Minn．-18 st |  | 132\％ | \＆Nash．－Cecil．Br． 7 | ＋30 105 |  | ar\＆siouxF．$-1 \mathrm{st,g}$ ， | ＋988 |  |
|  | 108 |  | H．\＆Nash．-1 st 6 B |  |  | Fl．\＆West．－1st，con．g．6s． |  |  |
| Unie．\＆Weest Miöh，－5．．．．．．．． 1921 |  |  | Louis Divisio | 120 | 125 | \＆ |  |  |
|  |  | $104{ }^{\text {a }}$ | d， 39. | －${ }^{\text {art }}$ |  | －Ala．Oent．，18t 6 | －－－－－ |  |
| Oin．D．$\&$ ITn－18t，gu． 5 B．, g． 1941 | ior 8 |  |  |  |  |  |  |  |
|  |  |  | ear As， |  | 97 |  |  |  |
|  | 6722 | 70 86 | lat．trust， $58, \mathrm{~g}$ ． |  |  | ${ }_{\text {Deben }}$ | 98 |  |
|  |  |  | ， |  |  |  |  |  |
|  |  | ．．． |  |  | 92 | eries C （68，－．．．．．．．．．．．． 1916 | ．．．．－ |  |
| n．Wab．\＆M．DIV．$-18 \mathrm{Et}, \mathrm{g} .4 \mathrm{4} .19$ <br> n．I．St．L．\＆O．-1 18t，g．，48． 19 |  | 102 |  | 108 |  |  |  |  |
|  | ＋107 |  | Con．N．Alb，\＆Ch，－Gen．m． | 45 |  | Gen．， 5 s，gu | 10174 |  |
| liana B．\＆W．-1 bt pit 7 B． 19 | 104 |  |  |  |  | Sunbury \＆Lewis．-18 |  |  |
| 边 |  | 12 |  | －．．．． |  |  |  |  |
|  | 106 |  | ，income，6s，＂A＂，${ }^{\text {a }}$＂．．．．．． 19 |  |  | 8t．L．， | 105 | 106 |
|  | 1093 |  |  |  |  | Sadine Division，18t， 6 |  |  |
| at |  | 123 | Ooupon， 5 |  |  |  | 93 |  |
| r，etfa，co |  | ${ }^{83} 7$ | Mortgage 48 | 10 |  | hrird Avenue（N．Y） | $121{ }^{12}$ | 13 |
| Lackik ¢ |  |  | n．\＆Et．L． |  |  | Tol．Peo． 8 West．-18 st g．， 4 s ． |  |  |
|  | ${ }_{125}^{130}$ |  | owa Extensio outhwest Ext | 12 |  | Vister \＆Del．-1 st，con．， | $100$ |  |
|  | 143 | 14448 | Pacitio Ext．－ $1 \mathrm{st}, 6 \mathrm{6B}$ ．．．．．．．．． 1921 |  |  |  |  |  |
| 100 |  |  |  |  | 88 |  |  |  |
| m－2d | 143 | 1431 | Kansas City \＆$P$ ． $18 \mathrm{st}, 48, \mathrm{~g}$ ． |  |  | Ooliatera |  |  |
|  | 1469 |  | ouri Pacif |  |  | Kansas Paciflo－18 |  |  |
| 18t，conar．，guar．， 68. | 18 | $12{ }^{\circ}$ |  | 114 |  | ． 0 | 15 |  |
|  |  |  | d |  |  | toh．Col．\＆Paso． 1 sta ， 68.11905 |  |  |
|  |  |  | ．－．．．－7－1 |  |  | ash－Debenture，8er．A．．．1939 |  |  |
|  | 18 |  |  |  |  |  |  |  |
|  |  |  |  |  |  | st L．K．O．dx． |  |  |
| 18t，ex |  | i12 ${ }^{1}{ }^{1}$ |  | 108 | 10 | West．Va． 0 ． |  |  |
|  |  |  | \＆Rome－2d，58，${ }^{\text {angui．19 }}$ |  |  | Whe | －87＊ | $9{ }^{\text {900 }}$ |
| 5th |  |  | Put．－18t， |  |  | Cxtonnion | 70 |  |
|  |  |  | ．X．N．H．\＆H．$-18 t$ ，ree， 48.1903 |  |  | Wis |  |  |

## furestment Gailxoad ghtelligence.

## RAILROAD EARNINGS.

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

The returns of the street rallways are brought together separwe. $y$ on a subsequent page.

| Roads, | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 1897. | 1896. | 1897. | 189 |
| 4 |  | 5,994 | $13,781$ | $87,099$ | $74,979$ |
| Als. Gt. South | MstwkJuly | $\begin{aligned} & 26,546 \\ & 55,568 \end{aligned}$ |  | $\begin{aligned} & 771,139 \\ & 285,483 \end{aligned}$ |  |
| Ala. N. O.Tex. | Pad. Junc. |  |  |  |  |
| a. N. O.N | thwk J'ne | 36,000 | 39,000 | 617,954 | 829,188 |
| Ala, \& Vieks | 4thwkune |  | 14,000 | 276,244 | 247,685 |
| Allegheny Val.. |  | 206,168 | 198,718 | 931,848 | 254.098 953,702 |
| Ann Arbor | 1stwkJuly | 22,404 | 22,970 |  | 592,448 |
| Ark, Mldand... | May | 2, 7,511 | 2,6,1,7 |  |  |
| Atch. T. d 8 . Fe | May | 2,508,000 | 2,269,910 | 11,992,008 | 1,441,458 |
| Ationta \& Char, |  | 122,507 |  |  | 489,487 |
| Atianta \& W. P. | May |  | 33,658 | 226,274 | 206,272 |
| Atlan. \& Dany | 1st.ukJuly | 10,561 | 329,663 | 270,382 | 275,560 |
| Atlantio d $P$ | May |  | 329.663 | 1,625,389 | 1,562,886 |
| Austin d $\mathrm{N}^{\text {Prent }}$ | May | 10.914 82.700 | 18,913 | 75,211 | 99.434 |
| Balc. Ches.t. AtL | $\begin{aligned} & \text { April } \\ & \text { June } \end{aligned}$ | $\begin{array}{r} 32,700 \\ 2,184,11 \end{array}$ | 2,189,891 | $12,044,505$ |  |
| Bal. \& 0.80 L | 1stwk Juily | 110,194 | 113,779 | 3,040.733 | 3,080,003 |
| BangordeAroost |  |  |  | 104,968 | 169,272 |
| Bathe Ham'nds |  | 1,866 | + |  |  |
| Bir. id |  |  |  |  |  |
| Brunsw ${ }^{\text {chew }}$ | May | 47,192 | 02,748 | 224.910 |  |
| Butit Roch. dPrit | 1stwkJuly | 59.016 | 70,751 | 1,640,252 | 1,613,501 |
| Butralo \& 8 | 1stwkJuly | 71, 772 | 44,352 | 91 |  |
|  | intwk July | 473,000 |  |  | 2,185,078 |
| Oanar. Midiand... | June...... | $473,00=$ | $\begin{array}{r} 371,00 \\ 2,936 \end{array}$ | $10,184,117$ 24,519 | 9,522,653 |
| Oent. of Geor | 1stwkJuily | 75.424 | 81,036 | 2,443,496 | 2,504,148 |
| Central |  |  |  |  |  |
| Crntral Pacific | May | ,044,817 | 929,145 | 4.720,357 | , 569,197 |
| Onarleat'ras | Ma |  |  | 293,497 |  |
| Ch |  |  | 73,4 |  |  |
| Ohes. a unio. | IntwkJuly | 167,465 | 168. | 5,515 | 5,184,789 |
| Onde. Bur. \& | May | 2,806,061 | 2,451.618 | 15,919,7 | 867,540 |
| Olut d Eay |  |  |  |  |  |
| O7 | tatwk July | 67,961 | 75. | 2,864,854 | 2,367,646 |
| Cuto. Mil CSt | 1stwkJuy | 693862 | 812.702 | 14,372,348 |  |
| Otule. \& No. |  | 68,919 | 64,342 | 349,014 | 70 |
| cule-Peo. ©8t. | 4thw | 13.447 | 14,873 |  |  |
| Oble |  | 1,233,300 1 | 1,22, 402 | 6,885,638 | 7,188,791 |
| Ob | , | 674,810 | 590, | 2,811,278 | 2,856,528 |
| Chio. \& | 1 10twkJuly | 28 | 31,369 | 771,084 | 757.877 |
| Crioc. Ok \& Gul |  |  | 36. |  |  |
|  |  | 4,1 |  | 12 |  |
| in. N.O, \& ${ }^{\text {a }}$ | June | 298,910 | 278,732 | 1,718,812 | 1,650,383 |
| Clov. Cant \& 80 | 1stwk July | 11,484 | 14,260 | 322,707 | 341,688 |
| Ol.Cin.Oh. 48 st | 1ntw | 221,921 | 237,368 | 6,645,731 | 6,559,409 |
| 50, + E |  | 145,342 | 140.716 | 668,341 | 718.977 |
| Cl. Lar. © Wl | Latwk July | 25.639 | 27,049 | 631,592 | 717,633 |
| Col. Md | fun | 145,874 | 153,568 | 33,508 | 844,850 |
| Cat H. V , |  | 213. | 180,969 | 1,115,120 | 1,219,570 |
| Coldreamo | April | 6,679 |  | 2,191 |  |
| Col. 8andy | 3 wha | 46,964 | 49,826 | 348,874 | 342,909 |
| Dolusa |  | 504 | ,100 | 8,800 |  |
| , | May | ,471 | 41 | 43 |  |
| Combra va |  | 58,599 | 62,518 | 277.429 | 312,167 |
| Deat, at rio | 18twkJaly | 166,900 | 133,900 | 3,322,838 | 3,583,869 |
| Dee M. AKM | 4thwh |  | 3,049 | 72,530 |  |
| Dea |  | 35,416 | 33,557 | 192,631 | 213,902 |
| Dot. G.Rap.dW | tatwkJuly | 23,074 | 24,134 | 616,880 | 563,481 |
| Det. ${ }^{\text {Mackina }}$ | May | 42,180 | 43,852 | 213,840 | 219,795 |
| Daint | 1atwk July | 32,353 | 47,600 | 724,944 | 1,067,483 |
| Elgin. |  | 79,159 | 96,589 | 438,855 | 543,345 |
|  |  | 2,716,876 | 2,638, | 11,089,310 | 12,067,512 |
| Kurekaspring | May | 4,489 | 5,007 |  |  |
| Evans.dind'p | tat wk July | 0,3 | 4,806 | 131,645 | 146,979 |
| Brans, \& kich | 4 thwh | 44 | 2,948 | 38,049 | 53,729 |
| Vvansy. \& T. H | Iatwla July | 18,886 | 19,362 | 501,713 | 503,462 |
| tobbar |  | 021.720 | 617.659 | 2,739,965 | 2,893,806 |
| Flat a P P.Mar | 1stwk July |  | 51,267 | 1,37, 233 | 1,388,694 |
| Fan Cont. ${ }^{\text {a Pen }}$ | latwle J'ne | 62,007 | 41,024 | 1,000,750 | 968,750 |
| T. W ${ }^{\text {che }}$ | atwk July | 19,603 | 17,550 | 507,132 | 447,628 |
| W, at R10 | une | 17,745 | 18,384 | 137,989 | 47,948 |
| Gads. \& Att. U |  |  | 1,058 | 4,380 | 5,432 |
| Georgla RR | 18twk Juiy | 21,456 | 21,534 | 747,575 | 716,822 |
| Georga as Ala | 4thwkMay | 23,304 | 19,096 | 417,711 | 269,192 |
| Ga. Car'la d. No | May. | 60, 68 | 49.588 | 376,991 | 320,435 |
| (teo, 80, ${ }^{\text {a }}$ Fls | Jume | 69,617 | 67.3 .4 | 406,927 | 425,241 |
| Gr. Rapp. dind | tatwk July | 38,099 | 40.761 | 931,830 | 1,010,134 |
| Cla.R. \&. Ft. W | LetwkJuly | 7,561 | 7,357 | 178.084 | 216,272 |
| Traverse City | LatwkJuy | 828 | 1,770 | 19,336 | 25,180 |
| Mris. G. R. \&i. | 1atwe July | 3,214 | 2,493 | 55,265 | 65,603 |
| Tot all line | 1stwrdaly | 49,603 | 52,381 | 1,204,495 | 1,317,249 |
| Grand Trunk | 1stwk Jmy | 353,056 | 351,474 | 8,729,285 | 8,642,267 |
| hite 6 G | thwkJ'ne | 78,104 | 68,606 | 1,433,523 | 1,596,147 |
| Det.Gr.ET, \&M | ${ }^{\text {thw }}$ ( J J'Le | 22,713 | 22,680 | 458,908 | 430,942 |
| Ctrisag.e Mac | athwid'ne | 3,107 | 3,003 | 54,238 | 65,297 |
| Tol.8. 2 Mualk | 4thwkJ'ne | 2,110 | 2,095 | 50,993 | 33,127 |
|  |  |  |  |  |  |
| 8t. P.M. ${ }_{\text {com }}$ | June | $1,146,5461$ | $1,281,403$ | 6,128,010 | 6,269,407 |
| MontanaCent. |  | 149,510 | 145,895 | 6691,359 |  |
| Tot. a | Jume | 1,480,274 1 | 1,601,821 | 7,759,336 | 7,974,976 |
| Glifirmis | Ju | 10,127 | 7,372 | 57,812 | 39,297 |
| Guif \& Cale | Jube | , | 2,15 |  | 18,537 |
| Hoos. T | May | 33 | ,341 | 19,345 | 72 |
| \%as | Tay | 179,227 | 78.998 | 4 | 25,083 |
| ino | Jume | 1174 |  | 1009318 |  |
| nd. Dec.e Weat. | W | 7.22 | 7.8 | 194,792 | 212,339 |

ROADs. Ind. III. \& Iowa. May.: | IInteroo. (Mex.) | Wk. Tue2b |
| :--- | :--- | :--- |
| Iowa Central... | 4thwkJ'ne | Iron Rallway Wack. T.\& June Jaok. T. \& K. W, April....

Kanawha\& Miobi
1stwh Jin Kanawha $\mathrm{K} .0 . \mathrm{F}$. Beott $^{2} \mathrm{EM}$ K.O.F.8cott \&M.
K.C.Mem. \& Bir K. .Mem. © Bir. 1 IstwkJ Kan. City \& Om K.C. Pitts, \& G.
Kan.C. Bub. Belt Kan, C. Bub. Belt
Keokuk \& West. L. Erie All \& 80 .
L. Erie \& West.
Lehigh \& Wud. Lehigh \& Hud. Lex gton\& East. June May Los Ang. Term. June Loula. Ev. \&St. L. Jistwk July
Lon. H. \& St. I. Lon, H. \& 8t. L. 4 thwkJ'ne
Louisv. doNashv. 1stwk July Louisv. dENashv.
Macon \& Birm Macon \& Birm.
Manistique Manistique ...... June... Mermphis\&Chas 1 istwk July
tMexican Cent. 1 stwk July Mexican Inter' 1 May .......
Mex. National. 1stwkJuly Mex. National.

 M.st.P.\&S.St.M.
Mo. Kan, \& Tex,
Mo. Pac. July
Istwk July Mo. Kam. AronM Mac. Istw July
Central Br'ch. 1stwk Jut Total. .......
Moble \& Birm.
Istwk July
Istwly Moblle de Oliso. June. ......
Mont. \& Mex.Gif May..... Mont. © Mex. H If May......
Naeh. Ch. \& 8t. I. June ....

## N <br> N

$$
\begin{aligned}
& \text { N. Y. Susq. D W. May. ..... } \\
& \text { Norfok \& Weat. } \text { Lstwk July }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Northes'n (8, C.) March... } \\
& \text { North'n Ceutrai May..... }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Oconee \& West. May. } \\
& \text { Ohfo River...... } 18 t \mathrm{wk} \text { Jul }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Ohio douthern. Jume ...... } \\
& \text { Oregon Imp. Co. May....... } \\
& \text { Oreg.k. }
\end{aligned}
$$ Oreg.KR diNaF. Oreg. Sh. Line..

Facino Mail....
Penno

$\qquad$

## Phils \& Erie.... <br> Phila \& Read... May .........

## Conl $\frac{1}{\text { Ir }}$ Co.. Mny....... Tot both Co's.




Pitte.Cl. © Tol. Istwk Jay
Pitte, Pa \& F. IstwkJuly
Total aystera. $\begin{aligned} & \text { Istwk July } \\ & \text { Pitt Young. A. Any. }\end{aligned}$

Rtch, se Peterab. May ........
Rio Gr, Bouth'n, 1atwle Jiil
Elo Gr'de West. Le Whk July
St.Jos. \& Gr. I... 1atwk July
St.Jos. \& Gr. I... 1atwk J
8t. L. Ch. © St. P. May...
8t. L. Ken'etd\&o. June.
8t. \& \&


Bay, Fla.deWest May........
Beab'ri Air Line A pril.........
8her.Bhrev. \& so. 4thwk.
Sher.Bhrev. ©so. 4th
81. Bpre. © \& May
Bilverton ........ June
8o. Havends Bast June

## 8o. Padtic Co.-

## Gal.Har,d8. A

Louls'a, Weast.
Morgen'datt, M
Tex, \&N, Ori.
M
AtL. Prop'tes. AtL. Prop'tes. 0
Macillo вystem
M
8o, Pac of Cal May
Bo. Pao.ofAriz. May
8o. PacofN.M. May
Korthern Ry
8outhera Ry.... 1atwkJaly

8toxyCl. \& C.Mt M
Lyk. Yaranch. Cos. M
Tot'l both Co's May........
Texas de Pacalle. 18
Tex, 8. V.d N. W.
Tol.\&Ohio Cent
Tol. P. \& Weat.
Union Padilo-
Unlom P. RR..
Ach. Col.d P.


## 5,

$:$

Jan. I to Latest Date

$|$| Jan. 1 to Latest Dats. |  |
| :---: | :---: |
| 1897. | 1896. |
| 8 | 8 |

Gross Earnings

| 1897. |
| :---: |
| $\$$ |


|  | $\$ 8$ |
| :--- | :--- | :--- |
| 7 | 65. |
| 7 | 54.0 |
| 7 | 44. |
| 7 | 40, | $\left.\right|^{1}$ 00 ज1OM |  |
| :--- |
| 3.422 |
| 3.788 | | 18,100 |
| :---: |
| 33 | 395,65

7.5
26.58 12,56
370,8
3,76
15.80
2

\section*{8,7

1
1
4
4
6

301
40
4
3
5}

85
1,613,
1,637


| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 1896. |
| n.Pao- - (Oom.) |  |  |  |  |  |
| Cen.Br.ci'dL |  | $\begin{array}{r} 79,381 \\ 1,455,140 \end{array}$ |  | 6,545,6444 | 5,831,320 |
|  | Mthwk J. ${ }^{\text {a }}$ | 1,40,618 | 1,288,009 | 1,580,775 | 1,462,282 |
| Wabash. | 18twkJuly | 193,786 | 236,788 | 5,586,150 | 6,066,631 |
| Waco d North | May | 19,451 | 13,850 | 85,383 801.843 | 823,050 |
| W. Jersey dsea'e | May | 194,383 98,247 | -98,155 | 455,772 | 472,875 |
| WestVa.de Pltts. | A pri | 34.547 | 34,706 | 117,942 | 119,862 |
| Western of Ala | May | 46,214 | 38,177 | - 257,169 | 217,537 |
| West. N.Y. \& Pa. | 1stwk July | 54,700 | 59,900 | 1,337,764 | 1,425,413 |
| Wheel. \& L. Erie | ${ }_{\text {1atwk July }}$ | $\stackrel{\text { 21,593 }}{ }$ | 31,520 52,869 | 186,696 | 186, 184 |
| Wil. Col. \& Aug. | 1thwe J'ne | 113,256 | 117,190 | 1,940,315 | 2,022,852 |
| Wrightsv. ${ }^{\text {c }}$ ' |  | 5,372 | 5,771 | 33,109 |  |
| re Souther | y. | 5.700 | 6,031 | 25,826 | 24.846 | Gulf, Denver Leadville de Gunnison, Montana Uniou and Leavenworth

 dan ourrency. C Includs only half of lines in which Union Pacific has a half interest.

解 years.
Covers results of lines directly operated east ot Pittsburg.
Ineludes St. Louis Alton \& Terre Haute for all periods.
Latest Gross Earaings by Weeks.-The latest we-kly earnings in the foregoing are separately summed up as follows :
For the first week of July our preliminary statement covers 36 roads, and shows 1.27 per cent increase in the aggregate over the same week last year.

| 1st week of July. | 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. Sonthern. | $\underset{26,546}{\$ 8}$ | $\stackrel{8}{8,559}$ | $987$ | \$ |
| Ann Arbor. ....... | 22,4n4 | 22,970 |  | 556 |
| Atlantie \& Danville | 10,561 | 9,063 | 1,448 |  |
| Balt. \& Ohio Southwedt, | 110,194 | 113,779 70,751 |  |  |
| Buffalo Rooh, \& P Ptrsb'g Burl. Ced. Rad. \& North. | 59,516 71,772 | 70,751 72,92 |  | 1,235 620 |
| Canadian Pacitio.... | 473,000 | 371,000 | 102,000 |  |
| Central of Georgia. | 75,424 | 81,036 |  | 5,612 |
| Chesapeake \& Ohio... | 167,455 | 168,126 |  |  |
| Chioago \& E East Western.. | 87,961 | - 750,103 | 12,858 | 11,203 |
| Chic. Indisnap. \& L... | 58,741 | 60,365 |  | 1,621 |
| Chicago Milw. \& St. Paul | 623,962 | 612,702 | 11,160 |  |
| Ohieago \& West Michican | 28,268 | 31,369 |  | 3,101 |
| Clev. Canton \& South'n | 11,48 | 14,260 |  |  |
| Olev. Oin. Ohio. \& st. L. | 221,947 | 237,368 |  | 15,441 1,410 |
| Olev. Lorain \& Wheel'g.:. | 25,639 166,50 | 27.049 133,900 | 00 | 1,410 |
| Det. Gd. Rapids \& West. | 23,074 | 24,134 |  | $\cdots$ |
| Duluth So. Shore \& Atl | 32,353 | 47,600 |  | 15,247 |
| Evansv. \& Indianapolis. | 5,375 | 4,806 | 69 |  |
| Evansv. \& Terre Haute | 18.886 | 19.3 |  | $47{ }^{\circ}$ |
| Flint \& Pere Marquette. | 53,336 | 51,267 | $\left.\begin{gathered} 2,069 \\ 2,053 \end{gathered} \right\rvert\,$ |  |
| Georgia. | 21,456 | 21,534 |  |  |
| Grand Rapids \& Indiana | 38,090 | 40,761 |  | 2,671 |
| Oinoinnati R. \& Ft. W. | 7,561 | 7,357 | 204 | 42 |
| Mraverse Grity...........: | 3,24814 | 1,793 | 1 | 12 |
| Grand Trunk of Canada. | 353,056 | 351,474 | 1,582 |  |
| Intern' \& Gt. North'n .. Kanawha \& Miohigan... | 44,987 | 54,022 |  | 9,035 |
| Kan. Clty Et. 8. d Mem. | 62,657 | 65,364 |  |  |
| Kan. C. Mem. \& Birm. | 14,426 | 16,883 |  | 2,457 |
| Kan. City Pittsb. \& Guli | 38,985 | 17,522 | 21,463 |  |
| Lake Erie \& Western. | 56,680 | 66,101 |  | 9,42i |
| Loulsv. Evansv. \& 8t. L | 23,331 | 26,889 |  | ,558 |
| Lou1svile \& Nashv | 370,825 | 377,195 |  | 6,370 |
| Mexican Central., | 239,109 | 192,372 | 46,737 |  |
| Mexican National | 100,224 | 80,974 | 19,250 |  |
| Minneapolis \& St. Louis. | 35124 | 38,420 |  | 1,296 |
| Minn. St. P. \& S. Ste. M.. | 62,580 | 72,027 |  | 9,447 |
| Mo. Kansas \& Texas. | 146,108 | 165,974 |  | 19.866 |
| Mo. Pacitio \& Iro ${ }^{\text {Central Branch. }}$ | 350,000 13.000 | 350,000 10,000 | 0 |  |
| Mobile \& Birmingham. | 4,983 | 5,118 |  | 135 |
| N. Y. Ontario \& Weitern | 75,206 | 75,155 | 51 |  |
| Norfolk \& Western.... | 184,615 | 198,740 |  | 14,125 |
| Ohio River. | 18,935 | 20,968 |  | 2,033 |
| Peoria Dec, \& Evansv. | 14.434 | 15.502 |  | 1,063 |
| Pittrburg \& Mrstern. | 59,979 $6,2 \%$ | 61,719 8,083 |  | 1,740 1,863 |
| Rio Grande Western ${ }^{\text {a }}$ | 81,000 | 38,330 | 42.670 | 2.863 |
| St. Joseph \& Gd. Island.. | 15,400 | 11,700 | 3.700 |  |
| 81. Louls 8outhwortern.. | 73,400 | 75,900 |  | 2,500 |
| outhern Rallway. | 314,074 | 320,044 |  | 5,970 |
| Toledo \& Ohio Ce | 96 | 88 |  |  |
| Coledo Peoria de We | 24,68 | 39, |  | 4,755 |
| Tol. St. L. \& Kan, Ci | 39,43 | 19,2416 |  | 809 |
| Wabash......... | 193,786 | 236,788 |  | 43,002 |
| West. N, Y, \& Pennsylv | 54,700 | 59,900 |  | 5,200 |
| Wheeling \& Lake Erie.. | 21,593 | 31,520 |  | 9,927 |
| Total (66 roads) | 5,785,981 | 5,713,450 | 320,161 | 247,630 |
| Net increase (1.27 p. c.).. | ..... | ...... | 72,531 |  |

* Earnings are large this year on account of heavy travel to Christian Endeavor convention in San Franolsuo.

For the fourth week of June our final statement covers 85 roads, and shows 1.89 per cent increase in the aggregate over the same week last year.

| $4 t h$ week of June. | 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previousiy rep'd (66 r ${ }^{\text {d }}$ ds) Ala. No. \& Tex. Pac- | $\begin{gathered} \underset{\oplus}{\boldsymbol{\Phi}} \\ 7,953,094 \end{gathered}$ | $\stackrel{\$}{\$}$ | $\begin{gathered} \$ \\ 485,397 \end{gathered}$ | $\begin{gathered} 81,897 \end{gathered}$ |
| New Ore. \& No. East... | 36,000 | 39,000 |  | 3,000 |
| Ala, \& Vioksburg ....... | 16,000 | 14,000 | 2,000 | 3,000 |

4th week of June

Kotal 185 roads).
Net increase (i. $\cdot 9$ p. o.)
Net Caraingy Moathir do atest Dates.-The following shows the gross and net earnings to latest dates of all STEAM railroads furnishing monthly statements. The compilation includes every road from which we can get returns of this character and in that form is given once a month. Early re turns art published from week to week, as soon as issued, but for the convenience of our readers all ihe roads making returns are brought together here in the week in which we pub. lish ous monthly article on net earnings-say on or about the 20th of the month.
The returns of the street railways we give by themselves under a separate head at the extreme end of these tabulations -see paqe 109.


| Roads. <br> Detaw Okla. \& G. May Jan. 1 to May $31 . . . .$. <br> Jon. 1 to May 31...... | $\begin{aligned} & 1897 . \\ & 57 . \\ & 5767 \\ & 421.095 \\ & 678,820 \end{aligned}$ |  | $\begin{array}{r} 9.0+1 \\ 100.014 \\ 183,011 \end{array}$ | $\begin{array}{r} \$ \\ 6.702 \\ 82.207 \\ 125.523 \end{array}$ | Rouds. <br> Lehigh Val. Coal Co. May Jan. 1 to May $31 . . .$. Deo. 1 to May 31. Dodin | $\begin{aligned} & \text { Gross } \\ & 1897 . \\ & \$ 8 \\ & \text { Dec. } \\ & \text { Dec. } \\ & \text { Deo. } \end{aligned}$ | 1896. $\$ .40$ .470 .901 | Net Ea 1897 Iac. Inc. Inc. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oin. Jaok, \& Mack. B. Mar. | 58.436 | 58,371 | 5,323 | 6.791 | ington \& East'n.. May | 20,307 | 18,440 | , 053 | 4,140 |
| - Jan. 1 to Mar. 31. | 162.736 | 69,173 | 1,47\% | 7.910 | Jan. 1 to May 31.... | 85.96 | 87,511 | 6,993 | 1,191 |
| Cla.N.Orl. \& For. P.a. | 304,818 | , | 109,229 | 59,859 333,438 |  | 34,985 73,267 | 38,050 | 5,079 | 3,651 |
| Janly 1 to May 31 | $1,419,102$ | $\begin{aligned} & 1.371,651 \\ & 3,407,132 \end{aligned}$ | 993,92ı | 968,533 |  |  |  | 7 |  |
| Oleve. Canton \& 8o.. May Jan. 1 to M4y 31,.... | $\begin{array}{r} 37,363 \\ 255,624 \end{array}$ | $\begin{gathered} 63.536 \\ 272.913 \end{gathered}$ | $\begin{array}{r} 11.460 \\ 33,639 \end{array}$ | $\begin{aligned} & 15,917 \\ & 53,537 \end{aligned}$ | Lousisv, \& Nashr.b. M Jan. 1 to Mar $3 \mathrm{~L} . .$. Jalv 1 to Gay 31. | $1,684,035$ .118 .739 <br> ,711.657 | $\begin{array}{r} 1.602,014 \\ 8.022,042 \\ 18.742,324 \end{array}$ | $\begin{array}{r} 531.168 \\ 2,494,969 \\ 6,026,222 \end{array}$ | $\begin{array}{r} 468.923 \\ 2,522,952 \\ 0,408,993 \end{array}$ |
| Jaly 1 to May |  |  | 101,551 |  |  |  |  |  |  |
|  | $1,067,483$ | 051.579 | 1,245,537 | $\begin{aligned} & 241.523 \\ & 205.226 \end{aligned}$ |  | $\begin{aligned} & 4.141 \\ & 4,445 \end{aligned}$ | $\begin{array}{r} 3,996 \\ 24,290 \end{array}$ | $\begin{aligned} & \text { def. } 6.022 \\ & \text { lef. } 7,394 \end{aligned}$ | $\begin{aligned} & \text { def. } 648 \\ & 1.3 .685 \end{aligned}$ |
| July 1 to May 31 | 1,999,488 | 12,533,5 | 3,015,142 | 3,162,537 | July 1 to May 31. |  | 60,832 | et 14,46 | def. 5,139 |
| oria \& East'n a.i. | 145,342 | 140. | 20,470 | 25,260 | Jan. 1 to May 31 | $\begin{array}{r} 9.526 \\ 44.516 \end{array}$ | 10,515 52,936 | 35 | 6.528 6.23 y |
| Jan. | 1,501 | 1,751, | 1310 | 425 | mphis \& Chas'n.. May | 10.787 |  |  |  |
| 7. Lor. de Whe | 112,883 | 12 | 35,7 | 40,496 | Jan. 1 to |  | 504.192 | 91,832 | 62,976 |
| Onan. i to Apr. | 37 |  | 120 |  | Juiv 1 to 3 | 1,254,152 | 1.256,345 | 313,901 | 75,239 |
| July 1 to a pr, 30 | 970,394 | 1,303,949 | 298,212 | 337, | dican Central | 1.090,380 | 795.890 | 311,653 | 819,828 |
| Colorado Mfdland. . . M | 115,446 | 179,320 | 9.438 | . 526 |  | 5,436,918 | 4,098,987 | 1,875,791 | 1,459,790 |
| Jan. 1 to May 31 | 637,634 | 234 | 113,607 | 234,416 | Internatio | 20,864 | 253,858 | 83,036 | 87,271 |
| amb. \& $\mathrm{R} \uparrow \mathrm{d} \mathrm{Mt}$ | 79 |  | ef.2,321 |  | Jan. 1 to Uay 31..... | 1,233,129 | 1,183,726 | 488.780 | 383,329 |
| Jan. 1 to A | 42,191 |  | 9,901 |  | Ioan National | 576.211 | 395,275 | 250 | 73,808 |
| al. San. \& Hoeking.M | 6,367 | 4 | 5,932 | 664 | Jan. 2 to May | 2,519,375 | 2,016,620 | 1.217,477 | 8897.551 |
| Orystan.. | 471 |  |  | et 530 | dean Norther | 48,715 | 6, 3.949 | 27. | 35,710 |
| Jan. 1 to May 31. |  | 7 | 2,103 | def. 3517 | Janty 1 to May | 538.075 | 64.110 | 306,56 | 184.257 |
| Oumberland Valley May | 56,599 | 89,514 | 0,100 | 11.017 | n. \& St. Louts..a |  |  |  |  |
|  |  |  | 234.071 | 21 |  |  |  |  |  |
|  |  |  |  |  | July 1 to May | 1,811,996 | 1,853,712 | 742.053 | 59,018 |
| July 1 to May 31. | 6,323,299 | 6,895,039 | 2,592,3+9 | 2,925,1<0 | Su.8t.P.\& 8.8te M. May | 304,234 | 280,700 | 105,859 |  |
| Des Moines \& K. C..Apr. | 11,440 | 10,931 | det 776 | 4.708 |  |  |  |  |  |
| Jan. 1 to Apr. 30. | 648 | ,180 | 11,013 | 14,670 | oilo \& Birm'enam. | 23.826 | 21,144 | 2,543 |  |
| Des Moines No.deW. . ${ }^{\text {a }}$ | 8,585 | 4,315 | [5, 2333 | 10,842 |  |  |  |  |  |
| Jan. 1 to May | 157,235 | 180,315 | 23,5,37 | 61,909 | Mobile \& Ohto | 2 | 315,629 | 1,192 | 71 |
| Det. Gd. Rap. © W | 103.977 | 9,397 | 20,771 | 11.25 |  |  | 3.330,691 | 1:43,251 |  |
| Jan. 1 to May 3 | 497,629 | 450.806 | 95,397 | 04,9)2 |  | , | 3,330,691 | , 3 , 251 | . 665.239 |
| rott \& Maexto. | 42,180 | 43,952 | 33 | 11.864 | Jan. 1 to Var. 3 L. | $\begin{aligned} & 143.42 \\ & 355.69 \end{aligned}$ | $293,671$ | $\begin{array}{r} 73,733 \\ 177,403 \end{array}$ | $\begin{aligned} & 39,822 \\ & 95,5+8 \end{aligned}$ |
| Jan. 1 to | $\begin{aligned} & 213,840 \\ & 356,2.0 \end{aligned}$ | 219,795 | 86,817 | 127,7 | ah. Ch. \& 8t, L.b.Jano | 463.242 | 3-5,127 | 179,800 | 56 |
| in Joliet \& Ea | 101,473 | 10 | 40,475 | 36.163 | Jail |  |  |  |  |
|  |  |  |  |  | Juy ItoJu | , 114 | 5.0 4,6. | 1.911.147 |  |
|  |  | 1,050,197 |  |  |  |  |  |  |  |
|  | 2,716,875 | 2,634,760 | 35 | 695 | Jan. 1 to Apr. so | 43.771 |  | 25,033 |  |
|  |  |  | 2.532,4\% | $\begin{aligned} & \frac{2,6 i}{7,20} \end{aligned}$ | Nevada Central....... Myy Jan. 1 to May 31 . | $\begin{array}{r} 3.777 \\ 13.643 \end{array}$ | $\begin{aligned} & 3.019 \\ & 2.309 \end{aligned}$ | $\begin{aligned} & 1,291 \\ & 2,118 \end{aligned}$ | $91$ |
| Eureka sprimgs...... | 32 | 21,491 | \%,3\% | 11,36) |  | ,410,023 | 1.384.731 | 21,101 | $\begin{aligned} & 8,070 \\ & 06.992 \end{aligned}$ |
| at \& Pere Marq.a. M | 88 | 205,617 | 3,27t |  | Taly 1 to May 31 | 3,546,73) | 3,415.95+ | 1,021,518 | 93,137 |
| Jan. 1 to May 31. | 1,102,119 | 1,127,166 | 253,106 | 273.736 | N. Y. Sus. \& Weat b. | 181.922 | 195,903 | 86.644 |  |
| Ft. W, \& Denv, Cuty.. May | 87.819 | 70,748 |  |  | July 1 to May | 2,066.237 | 2,039,363 | 929,535 |  |
| Jan. 1 to May 31.... | 403,618 | 369,455 | 71,125 | 25,936 | folk © Weat'r | 8,007,771 | 2,019,303 | 209,333 |  |
| Gadsden \& Att, Un. June | 837 880 | 58 | 352 | 9 | $\begin{aligned} & \text { rfoik } \\ & \text { Jan } \end{aligned}$ |  | 4.719,129 | 209,332 $1.169,992$ | $\begin{aligned} & 162.002 \\ & 923,263 \end{aligned}$ |
| Jan, I to Juse 30 | 380 | 8,432 | 63 | - $\begin{array}{r}2.792 \\ \text { e73 }\end{array}$ | Oot ito May | 7,067,774 | 7,524,079 | $\begin{aligned} & 1,169,992 \\ & 1,939,330 \end{aligned}$ | 1,561,440 |
| argia.at to......) | 100,149 | 84,210 | 7,210 | 6,734 | Northeastern of Ga. Apr. | 3,585 | 3,447 | 1,084 | det. 673 |
| Junly 11 to May 31 | 1,493,486 |  | 152,349 $\approx 16,798$ | $\begin{array}{r} 152.414 \\ \mathrm{~K}+25,954 \end{array}$ | Jan. 1 to Apt. 30.... | 19,970 | 21,370 | 4,938 | 6,523 |
| orgaa \& Alab a an | 79,262 | 65,358 | 17,442 | 14,366 | ethern Central. b. May | 491,562 | 498,303 | 116.834 | 48 |
|  |  |  |  |  |  |  | 2,461,065 |  |  |
| July 1 to May 31. | 945,702 | 550,611 | 271,475 | 151,070 | rther | 470,014 |  | 67 |  |
| Ga. South. th Fla, a J | 17 | 354 | 15,202 |  |  | ,033,523 <br> ,558.076 |  | 5,230,307 |  |
| Jan. 1 to June 30 | $\begin{aligned} & 406,927 \\ & 863,542 \end{aligned}$ | $\begin{aligned} & 425,241 \\ & 369,116 \end{aligned}$ | $\begin{aligned} & 116,515 \\ & 272,334 \end{aligned}$ | $\begin{array}{r} 76.11 \\ 258,7 \end{array}$ | to River.b....... May | 78,312 | 83,490 |  |  |
| Raplds de Ind. | 189,911 |  | 42,612 | . 730 | Jan. 1 to May 31. | 346,479 | 383,971 | 111,880 | 14,442 |
| Jate, 1 to May 31 | 935,465 | 1,051,3:3 | 211,65 | 190,459 | zon RR \& Nav... May | 37.538 | 331,532 | 139,223 |  |
| Trank of Cana | 1,450,247 | 1,459,177 | 552,109 | 493,843 | Jane to may | $4.879,758$ | 1,539,017 | $470.915$ |  |
| Ghan. 1 to May | 6,814,662 | 6,806,3 | 1,921;835 | 1,670,456 | Jais to why 3L, ... | 4,274,756 |  | $1,773,303$ |  |
| Ohic. arar. | 1,190,880 | $1,34$ | $137,20 \mathrm{~d}$ | $124,$ | gog short Line.b.May San. 1 to May 31..... | $\begin{array}{r} 4,1193,542 \end{array}$ | $\begin{array}{r} 456,100 \\ 2,060,327 \end{array}$ | $\begin{array}{r} 287,272 \\ 1,020,644 \end{array}$ | 232,194 004,412 |
| Dot. Gr. H. deMi |  | 0,3 | 16,994 | 6.1 |  |  |  |  |  |
| Janl 1 to may 31. | 384,164 | 356,054 | 62,822 | 15,179 | er |  |  |  |  |
| cetchloago b. May | 3,894 | 3,026 | Aer. 136 | 303 | asto |  | 73,6A | 1,609,297 | 1,423,497 |
| Jan. 1 to afay 31..... | 18,225 | 16,386 | 2,836 | 2,623 | Jan. Ito Ma | 4,4.17 | 19 1,676 | 7,160,225 | 6.524 .825 |
| oase Tun. \& WIItu. Ap | 3,350 | 4,365 | 1,514 | 1.189 | Weatof Pitts te. M | Doo. | .903 | Deo. | 69,100 |
| Jan. 1 to Apr. 30. | 13,912 | 15,831 | 6,326 | 3,529 | Jan. 1 to May 3 | Des, 1,16 | 60,200 | Dec. 1 | 77.800 |
| ust. \& Tex. Cent... M | 179,227 | 178,798 | t. 401 | [863 | ria Dee. \& Ev.... Mar. | 67.523 | 72,194 | 11,546 | 18,922 |
| Jan. 1 to May 31. | 1,145,167 | 1,125,083 | 182,712 | 150,219 | Jan. 1 to Mar. 3 | 217.09 | 217,953 | 54,836 | 69,799 |
| noia Contral.a. a, $^{3}$ | 1,834,774 | 1,644,454 | 526,230 | 350,451 | tersburg........... May | 62,808 | 58,533 | 35,292 | 27,246 |
|  |  | 183,933 | 2,735 | 2,44 | Jan. 1 to M |  | 253.346 | 122.803 | 111,928 |
| July 1 to May 31.....2 ${ }^{2}$ | 20,3*6,653 | 20,312,727 | 6,155,179 | 6,655,882 | July 1 to May 31. ... | 507,143 | 533,277 | 235,784 | 236.732 |
| Dea. \& | 37,454 | 35,4 | 4,954 | 12.2 | Ta, \& Erio .....b. May | 356.718 | 391,563 | 95,385 | 127,115 |
| ¢ 1 to 1 P |  |  | 20,0 |  | Jan. 1 to May | 1,490,552 | 1,518,675 | 383,112 | 890.390 |
| Juls 1 to Fe | 318.212 | 837,867 | 109,433 | 113,812 | illa. \& Reading . ... May | 13,102 | 1,649,75 | 588,261 | 642,859 |
| Iana | - | 65,902 | 16,680 | 19.73 | Jan. 1 to M |  | $8,034,5$ | 3.123,217 | 3,218,705 |
|  |  | 819,101 | 118,705 | 112, | Dee. 1 to May 31. ... | 9.459,143 | 9,876,114 | 3,912,264 | 3,934,121 |
| July 1 to May 31. | 685,781 | 733,271 | 180,503 | 223,338 | Coal \& Iron Co .... May | 1,637,639 | 1,952,901 | tet.90,280 |  |
| a Centrai | 132,220 | 127,298 | 39,637 | 30,62 | Jan. 1 to May | 7,166,361 | 8.318 | 4.524,596 | dn 332,561 |
| Janty 1 to May 31 | 1,430,706 | 1,717,29 | 172.046 423,429 | 276,357 649,198 | Deo. 1 to | 8,957,060 | 10,531.732 | 12.808,189 | df.569,533 |
| Railway b. |  |  |  |  | Total both Co's ... May |  |  |  |  |
|  |  |  |  | 73 | Dee. 1 to May | 18,416,20 | $\begin{aligned} & 16,359 \\ & 20,411 \end{aligned}$ | 2,308,075 | $\begin{aligned} & 2,886,144 \\ & 3,414,588 \end{aligned}$ |
| July 1 to May 31..... | 35,354 | 44,643 | 7,818 | 2,578 | Reating Comoany. May |  |  | 3 4,956 | 34,956 |
| k. Tam. \& K. W. . A | 29,229 | 29,549 | 7.372 | 8,919 | Deo. I to May 3t. .. |  |  | 156,963 | 156,938 |
| Jan. 1 to Apr. 30. | 115,760 | 119,479 | 21,161 | 7,924 | Total all Cormosa's. May |  |  | 539,937 | 625,795 |
| mawha \& Miob.b. May | 44,616 | 36.858 | 12,153 | 7,599 | Dec. 1 to Mer 31 |  |  | 3,463,013 | 3,571,556 |
| Jan. 1 to Ma | 201,432 | 193,428 | 42,634 | 47,083 |  | 51,401 |  |  | 16,316 |
| July 1 to May 31. | 439,427 | 438,377 | 100,683 | 103,123 | Jan. 1 to May 3L..... | 231,003 | 266,015 | 76,771 | 71,791 |
| a. C. FL, B. \& M.a. | $\begin{array}{r}381.283 \\ 1 \\ \hline\end{array}$ | 332,671 | d115.743 | 106,44 | Plila, Wimm es ats. Mas | 434,754 | An1,658 | 258.787 | 201,297 |
| $\begin{aligned} & \text { Jan. } 1 \text { to May } 31 . \\ & \text { faty it } 1 \text { to May } 31 . \end{aligned}$ | $1,903,254$ $4,249,103$ | 1,901,056 | 1,354,705 | $\begin{array}{r}\text { 541,929 } \\ 1,300869 \\ \hline\end{array}$ | Sor, 1 to May 31. | 4,893,337 | 5,037,137 | 1,223,625 | 1,112,625 |
| Kan. C. Mem. \& B a May | 4,249,403 | 4,203,148 | 1,352,75 | 1,300,869 | itts. C. C. \& 8t. L. Juue | 1.189,613 | 1,193,235 | 438,800 | 338.853 |
| Jan, 1 to May 3i..... | 96,831 | 81.0 | 16,570 108,230 | 15,94 | Jan. 1 to June 30 | 6,789.668 | 7,250.397 | 1,760,612 | ,633,876 |
| Julf 1 to May 31... | 1,158,603 | 1,112,162 | 311,905 | 223,118 |  | 3.429 | 3,336 |  | 2 |
| Kan. City Pitss. \& G.Mıy | 190,515 | 63,561 | 68,932 | 12,754 | Jan. I to May 3L. ... | 19,211 | 17,167 | 2 |  |
| -kuk $\frac{1}{4}$ Weat'o. b . | 28,932 | 33,627 | 3,801 | 12,997 |  | $\begin{array}{r} 264,055 \\ 1,033,121 \end{array}$ | $\begin{array}{r} 278,293 \\ 1,1,7,628 \end{array}$ | $\begin{array}{r} 81,067 \\ 275,596 \end{array}$ | $\begin{array}{r} 95,291 \\ 339,895 \end{array}$ |
| Jan. 1 to Apr. 30. | 120,978 | 139,336 | 35,691 | 53,433 | ts. Youngs. \& A.... May | 133,853 |  | 275,596 <br> 62,005 |  |
| Erie All. \& Ao.a... M | 4,198 | 3,783 | dot. 1,177 | det. 252 | Jan. 1 to May 31. | 417,616 | 520,027 | 121.897 | 160,076 |
| Jan. 1 to May 31. | 29,937 | 26.752 | 4.478 | 1,912 |  |  | 75,590 | 36,155 |  |
| Lake Erie \&West.b. May Jan. 1 to May $31 . . .$. | 1,342,569 | $\begin{array}{r} 283,793 \\ 1,403,457 \end{array}$ | $\begin{array}{r} 91.986 \\ 526.050 \end{array}$ | $\begin{aligned} & 102,256 \\ & 598,520 \end{aligned}$ | $\begin{aligned} & \text { Jan. } 1 \text { to May 31..... } \\ & \text { Jaly } 1 \text { to May 31..... } \end{aligned}$ | $\begin{aligned} & 306.165 \\ & 614.578 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 32,616 \\ 665,302 \end{array} \end{aligned}$ | $\begin{aligned} & 116,250 \\ & 227,609 \\ & 227 \end{aligned}$ | $\begin{aligned} & 106,612 \\ & 242,748 \end{aligned}$ |
| igh | De | ,83 | Dea. | 21,931 | 810h. \& Peterabarg., May | . 087 | 34,021 |  |  |
| Dee. 1 to May 31. | Dea. 35 | 4,586 | Ing. | 14,760 | Jan. 1 to May $31 . .$. July 1 to May $31 .$. | 147,265 306,931 | $\begin{aligned} & 148,500 \\ & 326,447 \end{aligned}$ |  |  |

Roads.
Rio Gr'nde 8oath. b. May Jan. 1 to May 31. ...
July 1 to May 31..... Bio Grande West.b..May Grande West... May
Jan. 1 to May $31 \ldots . .$.
July 1 to May $31 . .$. t. Jos, \& Gd. Isl. b...May Jan. 1 to May 31...... t. Louts \& ann Fr . May July 1 to May si......
Ban Ant. \& Aran. P..May Jan. 1 to May 31......
Ban Fr. \&N. Pao.....May July 1 to May 31......
dav. Fla. \& West.b..May Jan. 1 to May 31...... Seaboard Air-Line....Apr.
July 1 to Apr. $30 . \ldots$
ilver ep. Ocala \&G..May Jan. 1 to M 4y 31
July 1 to May 31
Bouth Haven \& East. May
Jan. 1 to May 31..... Southern Paciflo
Gal. H. \& 8 Ant b. May
Jan. 1 to May 3 L Loulsiana West b.May
Jan. 1 to May $31 . .$. Jan. 1 to May 31 .... N. Y. Tex. \& M b May Texas \& N. Orl.b..May Texas \& N. Orl.b. May
Jan. 1 to May $31 . .$. Atlantio System. b\| May
Jan. 1 to May $61 . . .$. Pacifio System.b.May
Jan. 1, 10 May $31 . . .1$ Total all.k i... May $^{2}$ Jan. 1 to Mäy 31 May 1
July 1 to May $31 . . . .4$ So. Pac. of Gal.b. May
Jan. 1 to May 31 Bo. Pac. of Ariz.b. May
Jan. 1 to May $31 \ldots .$. So. Pac. of N. M.b. May Jan. 1 to May ol.....
Northern Ry.b Northern Ry.b....May
Jan. 1 to May 31 .... Southern Railway.a.May Jan. 1 to May 31......
July 1 to May 31.....

## pokane Fallsd No.a. Apr.

 Jan. 1 to Apr. 30.....July 1 to Apr. 30.....
Stony OL, \& C. M. b.. May Jan. 1 to May 31......
July 1 to May 31.... Bummit Branch e... May Jan. 1 to May 31 ... Lykens Val. Uoal e. M $i y$
Jan. 1 to May 41 Total both co.'s e..May Jan. 1 to May 31
Texas Jentral. ..... Apr.
Jan. 1 to Apr. 30 .
ToledodOhto Cent, b. May Jan. 1 to May 31.....
Tol. Peoria \& West.b. May Jan. 1 to May 31.....
July 1 to May $31, \ldots$. .
Union Pacifie-
Jan. 1 to May 31 .....
Oent, Branch …....May Atoh. C. \& Pas. 1 to May $31 .$.
Un. Pandif. 1 to May 31.
Un. Panil 1 to May M1...
Ua. P. D. \&Gulf b...May
Wabash. b......... May
Jan. 1 to May 3 ...... July 1 to May 3 L........ 10
Waco \& Northw'n....May
Jan. 1 to May $31 . . .$.
W. Jersey \& Seash'e., May

West'n of Alabama..May Jan. 1 to May 31.....
July 1 to May $31 \ldots . .$.
West Va, Cent, \& P. May Jan. 1 to May 3L. ....
July 1 to May 31.... W. Virginia \& Pittab. Apr. Jan. 1 to Apr. 30.....
July 1 to Apr. 30....
Weat, N. Y. \& Penn. b..May Jan. 1 to May $31 \ldots \ldots$.

## Wisoonsin Central.b. May

 Jau. 1 to May 31......July 1 to May 31. ...
Wrightsv, \& Tenn...May $\mathrm{Jan}, 1$ to May 31......
July 1 to May 31....
York Southern........May
Jan. 1 to May 31.....

 ings.
1896.
$\$ 8$
11.076
67,365
219,674 219,674
77,230 77,230
309,613
894290 399,613
884,220 $\begin{array}{r}\text { det. } 2,933 \\ \mathbf{3 5}, 975 \\ \hline 157,022\end{array}$
157,022
887,498
a Net earnings here given are after dedueting ta res.
路 bofore deductig taxes.
c Deduoting other expenditures for repairs, replacements and genersal 812 9.887 , against $\& \rightarrow 0$, 703 plicable to interest on bonds in May was \$i67,670, against 8503,146 . This is the result in Mexioan dollars treated (acoording to the company's method of keeplag its acoounts) as equivalent to 80 cents in United states money-that is, all depreoid Eeavy expenses for May due to increased expendit
munt io antioioation of focteased fall husiaess.
e Results of coal mining operations oaly.
f Figures are given exclasive of resuits on Oregon Railway \& Navigation, Oregon Sh rt Line \& Utah Nurth'n, St. Jos, \& Gr, Island, Union P\&eifio Denver \& Gilf, Fort Worth \& Denver City, Leavenworth Topera \& Southwestern, Montans Union and Kansas Oity \& Omana. 1896 , to May wing for other income received total net from July 1 1 Inclades besides Atlantio System the Houtron Austin \& Northwestern, Oentral Cexas \& Northwestern aad Ft. Wurtb \& New Orleans.
1 Includes hioago Barlington \& Northern for both years.
f For May, 1897, taxes and rentas amounted to $\$ 170.973$, against
$\$ 157,467$, and from July 1 to May $31,1397, \$ 1,7 k 2307$ akainst against $\$ 323,86$ ), and from July 1 to May' 31,1897 , $\$ 5,612,076$, against $\$ 4.726,490$.
I St. Louis Alton \& Terre Haute included in all periods, exoept that for the three moiths from July 1 to September 30 that road's results. are not included for 1895.
\& R as is on tibsay Florida \& Northera are iaoluded only for July

## and August, 1895. <br> $\|$ Including income from ferries, \&o. Miscellaneous Companies <br> Miscellaneous Companies.



Interest Charges and Surplus. - The following roads, in addition to their gross and nes earnings given in the foregoing, also report charges f ir interest, \& \& , with the surplus or detiont above or below those charges.

\begin{tabular}{|c|c|c|c|c|}
\hline \& $$
1897 .
$$ \& $$
1896 .
$$ \& $$
1897 .
$$ \& 1896. <br>
\hline Buftalo \& Susqueh'a May \& \& \& , \& <br>
\hline July 1 to May 31. \& 139 \& 133,911 \& \& <br>
\hline o. Burl. \& Quinoy . May Jan. 1 to May 31. \& $$
890,000
$$ \& $$
881,107
$$ \& of 51,338 \& <br>
\hline Ohic. \& W. Mish.......May Jan. 1 to May 31...... \& $$
\begin{array}{r}
34,875 \\
172,686
\end{array}
$$ \& $$
169, \text {, }
$$ \& $$
\begin{aligned}
& e t .14,404 \\
& \text { of. } 55,133
\end{aligned}
$$ \& $$
3
$$ <br>
\hline hoo. Okl. \& Gulf.. . . May Nov. 1 to May 31.... \& $$
\begin{array}{r}
19.000 \\
133,100
\end{array}
$$ \& \& lef.9,909
55,011 \& <br>
\hline lev. Oin. Oh, \& 8t. L..M July 1 to May 31. \& 246,475 \& $$
239,324
$$ \& $$
\text { def. } 938
$$ \& <br>
\hline Peoria \& Eastern... \& 36,802
404,818 \& 36,802
404,818 \& , \& <br>
\hline nver \& Rio Gr`de.. May
July 1 to May 31. .-. \& 201,063 \& 202,721 \& $$
33,003
$$ \& <br>
\hline Det. Gd.Rap. \& West. May Jan. 1 to May 31..... \& \& \& \& <br>
\hline Flint \& Pere Marq... May Jan. 1 to May 31. ... \& $$
\begin{array}{r}
52,746 \\
265,556
\end{array}
$$ \& $$
\begin{array}{r}
51,330 \\
255,839
\end{array}
$$ \& $$
\begin{aligned}
& \text { def } 9,175 \\
& \text { def. } 6,450
\end{aligned}
$$ \& <br>
\hline Kanawha \& Miob.... May July 1 to May 31. \& 10,030 \& 10,030 \& *2,123 \& ${ }^{*}$ det,2,431 <br>
\hline Kan. C. Ft. S. \& M...May July 1 to May 31. ... \& $$
\begin{array}{r}
121,098 \\
1,284,444
\end{array}
$$ \& $$
\begin{array}{r}
120,045 \\
1,272,973
\end{array}
$$ \& $$
\begin{array}{r}
\text { def.5, } 355 \\
68,310
\end{array}
$$ \& <br>
\hline Kan. O. Mem. \& Bir., May July 1 to May 31..... \& $$
\begin{array}{r}
16,507 \\
174,308
\end{array}
$$ \& 16,947
159,208 \& $$
\begin{array}{r}
63 \\
137,599
\end{array}
$$ \& $$
\begin{aligned}
& 1,004 \\
& 63,910
\end{aligned}
$$ <br>
\hline L. Erie \& West'n. . . . May San. 1 to $\mathrm{M}+\mathrm{y} 31 . .$. \& $$
\begin{array}{r}
60,398 \\
298,316
\end{array}
$$ \& $$
\begin{aligned}
& 57,764 \\
& 899,501
\end{aligned}
$$ \& $$
\begin{array}{r}
31,588 \\
227,234
\end{array}
$$ \& <br>
\hline Nashv.Chat. \& St.L.J July 1 to June 30 \& 1,5 \& $$
\begin{array}{r}
124 \\
1,498
\end{array}
$$ \& \& <br>

\hline | Philadelphia \& Reading All companies. ... May |
| :--- |
| Dee. I to May 31 ... | \& \& \[

4,937,198

\] \&  \& \[

4,255,+42
\] <br>

\hline Pitts. O. C. \& St. L. .June Jan. 1 to Juae 30.... \& $$
\begin{array}{r}
229,907 \\
1,616,182
\end{array}
$$ \& \[

$$
\begin{array}{r}
255,163 \\
1,660,111
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 208,893 \\
& 144,430
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
83,690 \\
\text { lef. } 26,235
\end{gathered}
$$
\] <br>

\hline Rio Grande South.... July 1 to May 31. \& 14,167

154,937 \& $$
\begin{array}{r}
14,037 \\
154,638
\end{array}
$$ \& \[

$$
\begin{array}{r}
259 \\
4,730
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
\text { def. } 3,0 \geq 1 \\
65,006
\end{array}
$$
\] <br>

\hline | an Fran. \& No, Pao., May |
| :--- |
| July 1 to May 31...... | \& \[

$$
\begin{array}{r}
19,104 \\
210,145
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
19,212 \\
211,331
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
5,340 \\
\text { def } 1,084
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
5,225 \\
\text { let. } 8,324
\end{array}
$$
\] <br>

\hline Tenn. Coal I. \& RR.. May Jan. 1 to May 31, ... \& $$
\begin{array}{r}
47,777 \\
238,885
\end{array}
$$ \& \[

$$
\begin{array}{r}
47,884 \\
239,420
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& \text { def } 13,985 \\
& \text { def. } 10.431
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
26,224 \\
143,722
\end{array}
$$
\] <br>

\hline edo \& O. Cent..... May July 1 to May 31. ... \& $$
\begin{array}{r}
42,169 \\
437,145
\end{array}
$$ \& \[

$$
\begin{array}{r}
41,174 \\
430,864
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
\text { def. } 7,531 \\
* 2,137
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& \mathrm{df.} 12,265 \\
& { }_{1} 53,564
\end{aligned}
$$
\] <br>

\hline Coledo Peo. \& West.. May
July 1 to May 31..... \& 22,673

252,375 \& 231,901 \& def.41,573 \& $$
\begin{array}{r}
\text { def. } 3,345 \\
10,896
\end{array}
$$ <br>

\hline
\end{tabular}

*After allowing for other income reoeived.
STREET RALLWAYS AND TRACIIOV COMPANIES.
The following table shows th, gro s earnings for the latest
period of all STREET railways from which wa are able to
tain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month.

STREET RAILWAYS AND TRACTION COMPANIES.

| Gross <br> Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Da |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek | 1897. | 1896. | 1897. | 1896. |
| Akron Bedfy \& Clev. Amsterdam $8 t$. Ry. Anderson El st, Ry. Atlanta Rallway Baltimore Traction. Bath St. Ry. (Maine) |  |  |  | $77$ |  |
|  |  |  | 4,385 |  |  |
|  |  |  | 9, |  |  |
|  |  | 115,2 | 118,167 | 486.502 |  |
|  |  | 1,704 | 1,981 | 8,717 |  |
| Bath St Ry. (Maine) <br> Bay Cities Consol. |  | 12,5 |  |  |  |
| Binghamton 8t. Ry. <br> Bridgeport Traction. |  |  | 30,0 | 120 |  |
|  |  | 26,7 | 26,69 |  |  |
| Brooklyn Heights. $\mathrm{Br}^{\prime} k l y \mathrm{nqu} \mathrm{a}^{\prime} \mathrm{ns} \& 8 \mathrm{Bb}$. Total for system. |  | 427,313 | 407 | 22 | 2,19 |
|  |  | 68,1 | 65,0 |  |  |
|  |  | 495,4 | 472,5 |  |  |
| Buffalo Rallway...... |  |  |  | 323 |  |
| City Elec. (Rome.Ga.) | Jun | 2,5 |  |  |  |
| Cleveland Electric... |  | 139,6 | 140,5 |  | 795 |
| Cleve. Painsy \& E <br> Columbus St Ry. (O.) |  |  |  |  |  |
|  |  |  |  |  |  |
| Coney Island \& B'sn. <br> Dan V. Gas El. Ltght \& 8treet Ry. $\qquad$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Denver Con, Tramw. <br> Detrolt Citl'ne' 8 t . Ry. <br> Detrolt Elec. Ry . |  |  |  | 536,581 |  |
|  |  | 3. |  | 166 | 174 |
| Duluth 8t. Ry. |  |  |  |  |  |
|  |  | 14, | 13,5 | 44, |  |
|  |  |  |  |  |  |
| Herkimer Mohaw II . fon \& F'hfort El. Ry. |  | 3,4 |  |  |  |
| Houston Elec. 8r. Ry. |  |  |  |  |  |
|  |  |  |  |  |  |
| Morth Attleboro.... |  | 10 | 10. | 57 |  |
|  | Jut |  | 4,93 |  |  |
| Kiogaton City Ry.... Lehigh Traction ..... |  |  |  |  |  |
| London 8 L |  |  |  |  |  |
|  | un |  |  |  |  |
|  | Ma |  |  |  |  |
| Metro. W. Side (Cmis) <br> Montgomery st, KyMontreal S(reet R) Nassau Elee. (B'k/ya) |  |  |  |  |  |
|  | June | 130,67 |  |  |  |
|  |  | 2, |  | 841,6 |  |
| Newburgh Electita... |  | 8,9 | 8,546 | 26,021 |  |
| Winchenter Ave.... Plym"th \& Kingston Total. |  |  | 14,3 |  |  |
|  |  | 2,142 |  |  |  |
|  |  | 17,0 | 16,45 | 48.1 |  |
| New London 8 Et.Et... |  |  | 4,7 |  |  |
|  | Ma | 121,40 |  | 543. | 568 |
| New Orleans Traction | 4th |  | 42,7 | 626. | 633 |
| Opdensburg 8t. Ey... |  | , |  |  |  |
|  |  |  | 27,951 | 159,25 | , |
| Plitab, Fl, Bub, Ei. Ety | 3 | 3,141 | 1,31 | 13,6 | 6,7 |
| Po'keepste \& wipp. Schaylitil Traction |  |  | 8,4. | 29, | 31,0 |
|  |  | 7,11 |  | 34,7 | 38,525 |
| Behaylilil Yal. Trao. |  |  | 5,250 | 20,235 |  |
| Beranton \& Carbond'e Geranton \& Plttaton. |  |  |  |  |  |
|  |  |  |  | 18,384 |  |
| Beranton Rallway. | Jn | 28,48 | 29,27 | 162 | 161 |
| Becond Ave. (Pitub),Syracuso Est-sldeRy. | Ma | 85,434 | 89,178 | -294, | 297,224 |
|  |  | 2,7 | 3,4. | 15,795 | 18,2 |
| Syracuse Rap. Tr Ry |  | 34,939 | 36,055 | 202,46 | 212 |
|  |  | 12,683 | 13,777 |  |  |
|  |  |  |  | 1,256,4 | 292 |
| Toronto Ry ........... <br> Twin City Rap. Tran. |  | 1,5 | 84,70 | 471,65 | 464 |
|  |  | 153,81 | 161,070 | 603,1 | 619 |
| Union (N. Bedford) |  |  |  | 101,5 |  |
| United Traet. (Prov.) <br> Unit. Trae. (Readiog) | M, | 147,207 | 152,877 | 659,720 | 677,5 |
|  | May | 18,203 | 19,48 | 65,7 |  |
| Wakeffeld \& Stone...) |  |  |  |  |  |
| Wharerbury Triotlon. |  |  | 20,148 | 1 | 116 |
| Wheeliag Rallway... |  | 13, | 16.18 43.62 | ${ }^{62,6}$ | 66 |
|  |  | 41, | 43,62 | 188 | 193 |

- Inctudes reanita on North Side Tractlon Company, which was leased

February, 1896, to the Becond Ave. Traction Co.
Street Rallway Net Earnings.-In the following we show both the gross and the net earnings to latest dates of all STREET railways from which we have been able to procure monthly returns. As in the case of the steam roads, the returns of the different roads are published by us each week as soon as received, and once a month (on the third or the fourth Saturday of the month) we bring all the roads reporting together, as is done to-dsy.

|  | \%s B |  | Net Barnings.- |  |
| :---: | :---: | :---: | :---: | :---: |
| Roads. |  | 1898 | $1897 .$ | $1896 .$ |
| A kron Bed \& Cley... May | 9,478 | 9,675 | 3,565 | 4,405 |
| Jan. 1 to May 31 .... | 32,897 | 31,806 | 6,069 |  |
| Amsterdam 8t, Ry... May | 4,209 | 4,385 | 1,111 | 889 |
| Jani. 1 to May 31. | 18,268 | 18,860 | 2,987 | 2,491 |
| Anderson Eloc. (Tad.) May | 4,362 |  | 2,261 |  |
| Jan. 1 to May 31..... | 21,189 |  | 10,498 |  |
| Atlanta Raflway..... May | 8,495 | 9,605 | 2,019 | 3,186 |
| Jan. 1 to May 31. | 32,103 | 33,410 | 7,041 | 8,452 |
| Bath 8t. Rys. (Matre)June | 1,704 | 1,981 | +767 | 849 |
| San. 1 to June 30.... | 3,717 | 9,241 | 2,238 | 2,018 |
| Bay Citiea Con.3t. RyJune | B,551 | 8,696 | 508 | 4,398 |
| Bioghamton Bt. By...May | 12,065 | 12,725 | 4,773 | 6,106 |
| Bridgeport Tract'n.. May | 28,633 | 30,013 | 12,753 | 14,644 |
| Jan. 1 to May 31..... | 120,195 | 119,839 | 41,537 | 50,481 |
| BrooktonCon.85. By, May | 26,784 | 26,698 | 6,406 | 11,435 |
| Jan, 1 to May 31 .... | 121,411 | 112,230 | 31,079 | 43,088 |
| Cheater (Pa.) Tract...Mar. | 13,519 | 13.731 | -5,834 | 4,930 |
| Jan. 1 to Jisr, 31..... | 39,310 | 38,683 | -11,171 | -12,780 |
| Oity Elec. (Rome, Gav a June | 2,541 | 1,906 | 964 | 501 |
| Jan. 1 to June 30 | 10,843 | 9.883 | 2.607 | 2,38 |

Roade.
Oleveland Electrio...Apr.
Jan. 1 to Apr. $30 \ldots \ldots$ Jan. 1 to Apr. 30......
Olev.Painesv. \& E...May
Jan. 1 to May $31 \ldots .$. Columbus (O.) St, Ry, June Danv.Gas El.-L. \&St.Ry.May Jan. 1 to May 31.....
DenverCon. Tramw.. May Jan. 1 to May 31 .....
Detroit Citizens'St. Ry.June Jan. I to June $30 . .$. Detrolt Electrio Ry..May Galveston Citr Ry...Apr. aiveaton City Ry,...Mar.
Jan. 1 to Mar. $31 . . .$. . Ferkimer Mohawk Ilion Herkimer Mohawk Nion
\& Frank. El. By.... May Inter-State Consol, Street Ry, (No, Attleb) . June
Jan. 1 to June $30 \ldots .$. Lehigh Traction.....June Jan, 1 to June 30.. London St. Ry. (Can.) June
Jan. 1 to June 30 Lowell L wr'eedH... May
Jan. 1 to May 31 .... Metr.W.SideEl.Chie.May Metrop'n St.Ry.,KC.May June 1 to May 31..... Montgomery St. Ry. May
Nowburg Elec, Ry,..May July 1 to May $31 . . . .$. New London Bt. Ry..Msy
$J s n .1$ to May $31 \ldots . .$. -Gross 18
50 $8,78,817$
500,779
7,562
28,125 arnin
189
13
50 ings.
1896.
$\$$
131,509
504,175 -Net Earnin \$

36,288
315,409 8,931
17,839
4,243
11,946
27,118 1896. 1896.
$\$ 40,78$
48 40,785
160,928 30,505 30,505
58,891 3,417 3,417.... 25,211
109,960 08,960 38,708
193,581 12,168
50,853 50,853 3,765 1,970 2,408
7,916 4,648
24,291 24,291
55,985 4,472
13,829 17,054
49,681 56,819 275,172
747,661 3,019 10,210
4,445
9,711 33,445 1,695
2,844 N ew Orleans Tract.. May Sorth Shore Iraet'a May Paterson Raliway, June
Jan. 1 to June 30 Plte.Fr.\&8ub.EL. Ry.May Jan. 1 to May 31 .... agh.City \&W,Falls.May
Jan. 1 to May 31..... Rochester Railway-
San, I to Star. 31 .....
197,078
7,113
Sohuylkil Traction. May Jan. 1 to May 31...... sehaylkill Val. Trae. Apr. Soranton Rall way... June Jan. 1 to Jume $30 \ldots .$.
July 1 to June 30 Jaly 1 to June 30.... Seranton \& Carbon.. Apr. Jan \& Po Aption..Apr.
Jan .1 to Apr. 30......
July 1 to Apr, $30 . \ldots .$. Third Ave, RR. (N. Y.) Apr. 1 to June $30 \ldots$. in Olty Rapld Tr..Apr. Twin Olty Rapid Tr.Apr.
Jan. 1 to Apr. 30..... Waterbury Traet'n..Jane
Jan. 1 to Jume $30 \ldots .$. Wilkesb. ${ }^{2 W y}$ Vy.Tr.May
Jan. 1 to May 31 ....


|  |  |  |
| ---: | ---: | ---: |
| 210,775 | 64,351 | 57,995 |
| 8,856 | 12,014 | $+4,127$ |
| 38,525 | $\dagger 11,399$ | $\dagger 16,682$ |
| 62,518 | 122,725 | 126,520 |
| 4,287 | 461 | $\ldots \ldots \ldots \ldots$ |
| $\ldots \ldots \ldots \ldots$ | $1 e 4,852$ | $\ldots \ldots \ldots \ldots$ |
| 29,275 | 14,392 | 15,113 |
| 161,778 | 76,743 | 78,723 |
| 330,310 | 165,979 | 166,281 |
| $\ldots \ldots \ldots$ | 1,747 | $\ldots \ldots \ldots$ |
| $\ldots \ldots \ldots$ | 1,747 | $\ldots \ldots \ldots$ |
| $\ldots \ldots \ldots \ldots$ | 22,670 | $\ldots \ldots \ldots \ldots$ |
|  |  |  |
| 708,375 | 199,909 | 218,394 |
| $1,292,916$ | 385,764 | 449,729 |
| 161,070 | 30,815 | 89,013 |
| 619,586 | 303,646 | 330,140 |
| 20,148 | 10,533 | 10,404 |
| 114,802 | 50,679 | 53,533 |
| 43,625 | 23,844 | 23,091 |
| 193,330 | 100,474 | 100,074 |

a Net earnings here given are after deducting taxes.
b Net earnlnga here given are before dedueting taxes,
Method of reporting expenses changed; each month now being oharged withits full proportion of all expenses.
INet earnings are
ance.
Interest Charges and Surplus, - The following Streert railways, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&o., with the surplus or deficit above or below those charges.

| Atlanta Roards. ${ }_{\text {R'way }}^{\text {R }}$..... May | $\begin{aligned} & \text { Int. Rent } \\ & 1897 . \\ & \$ 8 \\ & 1,250 \end{aligned}$ | $\begin{aligned} & 1896 . \\ & 8 \\ & 1.250 \end{aligned}$ |  | $1896 .$ <br> \$ <br> 1,936 |
| :---: | :---: | :---: | :---: | :---: |
| DenverCon.Tramw.. May Jan. 1 to May 31 | 18.797 92.872 | 17,978 | 8,475 | 7.333 |
| Behaylkill Traction.. May | 2,083 | 2,083 | def 69 | 2,044 |
| Oct. 1 to May 31..... | 16,667 | 16,667 | 6,058 | 9,853 |
| Waterbury Trac. Co..June | 2,991 | 3,648 | 7,542 | 6,756 |
| Jan. 1 to June 39... | 18,502 | 19,928 | 32,077 | 33,605 |

## ANNU AL REPORTS.

Annual Reporfs.-The following is an index to all annual reports of steam railroads, sireet railways and miscellaneous companies which have been published since the last editicns of the Investors' and Strebt Railway Supplements,

This index does not include reports in to-day's Chroniole, Note,-Full faced figures refer to Volume 65; plain type to Volume 64.

Railroads and Miscel. Co.'s.
RAlliROADS AND MMB.
Votumes 64 and 65.

Burington Cedar Rap. \& Nor. Barlingson Cedar R
Canddisouthern.
Canditian Pacific...
 Chicago Rock Isl. \& Pas 1069 , 10 ,
Chicago \& Western Indina..
Chicago id North Western Chicago \& West Michigan,
Chicago Edison Co Chicago Edison Co............... Cieveland \& Marie
Consolldated Ice
Cramp (Wm.) \& Sons sitip \& E. E. Blà. Denver \& Rio Grande....
 General Electric Co....
Georgia \& Alabama......
Grand Raplds \& Indi.
Grand Rapids \& Indianà.
Keokuk \& Western.

Railroad and Miscel. Co's ( Oon.)
Rolumes 64 and 65. Volumes 64 and 65 . Lake shore ....................... 11,87 Lamson Consol. Store Service.......
Mahoning Coal RR................ 8 ,
Mexican Central.......... 27. Mexican Central...
Mexican Telephon.
Micli Mexican Telepho
Michlgan Central Miehig
Monor
New Monongahela RIver...............
New England Teleg \& TeleD..
New York Clicago \& St. Louis.
North American Co Nowth Amer
Ohio River.
Ohio River.............
Oregon Short Line RR.
Pacitic Moil Pacific Mail Steamship..
Pennsylvania Company Pennsylvania Company,
Peoria Decatur \& Evansvill
Phladelphia Philadelphia Company (Gas)...
Pit. (in. Cnic \& St. L 775 , 780
Pitt Pittsburg Ft. Wayne \& Chic
P. Lorillard Co.....
St. Joseph \& $G$ Island
Southern Cotton Oil. ...... Southern Cotton Oil
Southern Pacific Southern Paci
Sunday Creek
Union Pacifle.
Union Paciflc.
United States
United States Rubber........
Westinghouse Elec. \& Mf
Wilmington \& Northern...

## Lonisville \& Nashville Railroad.

## (Advance statement for year ending June 30, 189\%.)

The operations for the year ended June 30, 1897, compared with previous years are shown below, the earnings for June, 1897, being estimated.

Gross earnings.....
Operating expense Operating expenses.
Net ervings.... P. © of exp. to earns.
Income fr. inves., eto.

Total net income. Interest and rents Taxerest
Georgia RR, 1083 Loss other roads.
Hinking fund (uet) rinking fund (uet)...
Unfunded discount S. \& N A. advances..

Total disbursem'ts. Surplus - V 64, p. 517

See index in Chroniole of June 19, page 1179, for additionasmall companies.
Note.-Full faced figures refer to Volume 65; plain type to
Volume 64.

Railroads and MISCEL, Co's.
Volumes 64 and 65 - Page.
m. Grocery Am. Grocery....receiv. denied. 887 . 1180
Allantic Coast Lines
Balto. © Onsio. -87


1893-94.

## $\stackrel{\substack{\text { J. } \\ \mathrm{K} \\ \mathrm{L} \\ \mathrm{L} \\ \hline \\ \hline}}{ }$

## Le Lit M. M

## M

| N. |
| :---: |
| $\mathrm{N} . \mathrm{Y}$ |
| No | $\frac{1}{4}$| $18,974,337$ |
| :---: |
| $11,863,785$ |

 Antiracite 69 Union St. Ky. (Saginaw).......recvr. 1043 Road Presidents Need Nmpanies-Anti-Truoi Laws.-Coal Justice Alden Chester vacated the orders granted by him in Juve lass upon the application of the Attorney General compelling the presidents of the various anthracite coal roads to appear before a referee as witnesses in a procedure under the new antitrust laws. Justice Chester granted the first orders under the new laws upon request of the A ctorney General, and without reference to the meri's of the applicaiion.

The motion upon which the decision is now given was argued before Justice Chester on June 8 after the service upon the presidents of the various roads of orders for them to appear before R-feree Walter E. Ward, of Albany. The motion w $\varepsilon$ S on behalf of the various roads concerned, including the Delawar \& Had son, the Delaware Lackawanna \& Western, New York Ontario \& Western and the Jersey Central, and ask-d for a vacation of the orders 80 granced on the grousds that the antitrust laws were unconsitutional, that the Legislature exceeded its powers in passing them, and that the piwars given 10 the Supreme Court Justice by the provislons of those laws exceeded the judicial functions allowed by the Consii u ion.

The points un which Judge Chester rests bis d-cisioa grating the motion are reviewer in an aricle in our f dicorial columns to-day (pages 88 to 90 ), to which we would refer the reader.

An appeal will be taken from the above d-cision to the Appellate Division of the Supreme Court, but that division does not si until Sept, 7, and should an appeal then be taken to the Court of Appeals, there can be no final conclusion much before the last of the year.-V. 64, p. 1040.

Albany Railwsy.-Extra Dividend.-The regular quarterly dividend of $11 / 2$ per cent and an extra divid nd of 1 per cent have been declared, payable August 2.-V. 64, p 1 ( 87 .

Galtimore \& Ohio RK. -Certificates Authorized. -Judges Goff and Morris, in the Uaiced states Circuic Cuurt ar Balcimore on July 10 , authorized the receivers to issue $\$ 680,000$ of receiver's cerificares to pay for 40,000 tons of steel rails. Judge Guff announced the decision, which was in part as follows
"rhose who object to the yranting of the order asked for do so without deuying a siugle alleg tion of the petitiou; $d$, so with ut denving ihe facts charged, that at least quite a uumber of poincs in the road these is absolule necessity for he laying of $n-w$ rals $-i \operatorname{lo}$ other words, they do not seem to object to the purch ise of the ralls but to The manner in which they shal be paid fur, aud say that they should be pald for ont of the current earaiags and not by recelvors' certifi-
The Court reaches the conclusion that the necessity for the purchase of the rails has been clearly proven, and says:
"I go furiber"and say that counsel admitted in the argument that for a layge part thereof, and therefore it resolves itself into the ques tion as to how they shall be paid for."

Referring to statements (which have been puhlished from tinue to time) hat the indebtedntss of the road had been in creased over $\$ 10,600,000$ by the issue of receivers' certificates, Judge Goff says:
"I thinkit is a misconception, or rather a misstatement, in the history of this case, to state that the evidences of lodeb: eduess issued under the orders of Cours increase the liabiity of the Baltimore \& Ohio Railroad to the extent thereof, in lound numbers, say over
$\$ 10,000,000$. Iu my judsment that is not a correct statement of the facts. I may state in tuat coumertio also thariall of these receivers certificates or evidences of iadebt-dness h : e been issa-d wi h the assent of the par les to this controversy. The ficat amonut of 85,000 ,000 all parties admited in open court, and o the record was an absolute neces:ity at that time. owing to the unformuate circumstanoes then surroundiug the company, that these certitioates shourd be 1-sued. The situation was nausual; it was phenomeoal, unfortunate, qitiable. At that time the report ma ie by the leceivrrs and ac
 come morthates The lssuing of the recelvers' certiticates was a mere tatiog Compaby, The tssumg of tho recolvers certuecates was a mere takiag other. It did not increase a dollar the indeb edness of the company. The issue of the milli ns of dollar8 for whieh rolling scook was purchased Was also done With the assent ir the parties th this ouatroVersy, and uader such efred nstances th to the bontholders reaized that If Was beyond al qu quition to their interest that it shoqld bs done;
and without deseribing that indebteduess. the manoer in which it was made, and the mote in whith it was to be paid, it is sufflelont to say that ft wfl not deprive the boadtolders of one dollar of the money that would co in the channenel to p ov the sums coming to tham
"The certitioates that were itsued ree-filive to the lodebtedanss of the Mary iand Construetion Company did not facrease the it ibitities of the ralroad company; it was a deot th at -xisted at the tirne, and was sim.
 vill- R -ifroad. I may say there was a controversy the nig, but it was conceded ulitmately by all partics in iaterest to be for the mutnal foterest of all parties to the controveroy and those interest d in the uitimate redemption of the Baltimore \& Ohio R ifirosd, that th -xpenditure ehould be made."
[The previgus isenes of certificates referred to above were stated in
the CHRONICLE of Jane 5, p. 10s7.]
As to the claim that the money for the purchase of rails should ne taken from current income or gross receip's, the Judge states:

The original idea was to prevent the disruption of the system, to prevent the default of iaterest, and to provent the necessity of an pose, and if, as has bsea said, the intarest is to oo deftalite $t$, is means the iliarupilin of the aystam thit that forcol isare of tha amo, and that before the indebiedueas authorized by the court oan posaloly have matured or be proslded for
Cunstatemeat that the boadholders have a right to determine as Corrt, may be an in a Reneral sease, but then the Coirt, with the arseni of the bondholders, has been committed to a line of policy under the recaivership, and eannos bo arblintily laterfered with, in my judgment.'
li. cot clusion the Court makes the follo ving remarks :
"Therefore, I say, taking all the facts and elreumatances of this case together, the ine of policy tosugurated to the b-gioning, with tho eonseat of all parti-s to the esatroversy, it seems to min that it would
be an sot on the parc of tag Court thas wouli show kreat deroliot no be an aot on the part of the Court that would show zreat derelletl on of
duts to all those who aro ioterested in this k reat prope ty if it would duts to all those who aro fotercsted in this great prope ty if it would
take any aetion that would tend to oripple or destror the earniag take any acthn hat would tend to oripple or destro the tharace bellive it it essential to the earnine power of this corporstion, by Which it is foqid to doy. That I thiak thts petition Ahould be granted, and I hati i rder the preparation of a deoree to that efteet."

Preferred stoek Suit, Etc., It was expected that an opinion would be handed down in the suit of the trustees of Johns Hoptins Utiversity to compel the receivers to pay dividends on the preferredatock, but none was foribeoming up to the time Ccurt adjourzed (July 10) for the day. It is understood that the matter is under consideration, however, and the opinion may be filed beform the present hearing is concluded.

The application of the Union Trust Compaoy to be made a party to the receivership proceedings upon the ground that it is trustee for $\$ 10,000,000$ Pittsburg \& Connellsville bonds upon which defanlt has been made and for vermission to sue the receivers in Ohio, Pennsyivanis and Itlinois was granted without objection.

New Application for Oertiflcates.-Before adjournment (July 10) ati application was presented in which the receivers asked fir permission to ent-r into coniracts to equip the road with more rolling stoek, costiog neariy $\$ 3,000,000$. Objec ion was made, end the matier will come up later.-V. 65, p. 68.
felte City Sireet Ky. (Ractap, Wis.)-Reorganization,It is now reported that Receiver Smith has filed a peilion to be allowed to aell the road at public auction, chiming that it would be for the beat interests of the stockholders. The seeurity holders reecnily resched un sgreement which it was thought would avoid the necessity for foreclosure. The bonded indebtedness of the company is $\$ 300,000$ and the floatiug debt is said to amount to $\$ 82,000,-\mathrm{V}, 65$, p. 68.
Bonton Elevated RK.-Application to Isrue Stock.-President Gaston has petitioned the Railroad Commisstoners for cobsent to an issue of $\$ 15,000,000$ stock to provide means of constructing its road upon a route of not less than seven miles in length. A hesring on the application will be given July 21.-V. 64, p. 1137.

Chattanoega Rome \& Sonthern RR.-Incorporation.This company has been incorporsted in Georgia as successor to the Chatcanooga Rome \& Columbus, which was sold in fortcloaure in January last. The capital stock is $\$ 3,200,000$ and the incorporators are: simon Borg. Leon Spever, C. B. W, Iburn, Chas, 8. Pruden, W, M, Varby, Alex. Bonnyman and John C. Dall.-V. 64, p. 753.

Chicago \& North Western Ry. - Special Meeting.-A special meeting of the stockholders will be beld at Chicago on Sept. 22 to vote on the proposed isaue of $\$ 165,000,000$ refunding bonds. The official notice will be found in our advertising columns.-V. 65, p. 69.

Daluth-Saperior Bridge.-Compteted.-On Tuesday the big steel bridg- unting Superior and Duluth was opened for
traffic. The tots l length of the bridge is 1,094 feet between traffic. The totsl length of the bridge is 1,094 feet between approach.s, and a clpar water way of 200 feet is opened on wide, arranged for two rail way trackt, pesides street railway, wagon and font passenger ways, and cost about $\$ 1,000,00$ ). Ther- is a firat morigage for $\$ 300,000$ and a second m retgage for $\$ 60,000$, hoth to the Central Trust Co., New York, as trustee.-V.63, p. 504.

Equitable Gas Light-New York \& East River Gasthe following circular to the stockholders of these companies :

In view of the recent legislation providing for the reduction of the price of gas in the city of New York, it has seemed to many stockholders advisable to unite the proparties and interests of the two companies. Such an association of interest will enable the management to introduce many ecoaomies and to compate more effec ively with the larger gas companirs. It will alss eaable better service to be rendered to the puolic. Is is cherefore proposid to form a new coro ration, and to exchange the shares of the present companies for new secarities as may be heresfter decermined. Taョ uadersigaed will act as dedositary of the stosk of both companias, carsificates for which must be endorsed in blank and deposited with it and certificates of deposit will be issued.

It more than two-thirds of the shares of the rasp ${ }^{\text {cetive }}$ companies are deposited with the uadarsigned hafore Sap. temper 1, 1897, or other date limited by the undersigned, it has been agreed that a plan of reorganization shall boformulated and published within thirty days thereafier. If twothirds of the shares of buth co npanies ara not so deposited, the share certitic stas are to ne returned to $d$ posttors. Io has further been agreed that any depositing sharabolder dissatisfied with theallotment of new securities uader such plan, when published, will be entitled, at his optioa, to $b \rightarrow p$ aid in cash as follows:

1. For each share (par \$100) of the Equitable Gis Light Comnany, $\$ 230$ in cash.
2. For each share (par $\$ 100$ ) of the preferred stock of the New York \& Elst River Gas Company, $\$ 155$ in cast.
3. For each share (par $\$ 100$ ) of the common stock of the New York \& Eist River G is Company, $\$ 80$ in cash.

A syndicate has been formed to provide the funds necessiry to pay for the stock of depositing sharehold rs who may not assent to the plan.

It holders of certificates issued by undersigned do not within four weeks after the tirat publication of notice of the plan (auch publication to bs in the New York. Times' and New York 'Tribune', or in anv two prpers of general circulation published in the city of New York) notify the uadersigned of their tlection to sell for cash as above. they wil then be deemed to have asssnted 10 all the terms and provisions of the plan and of the agreement of reorganization as fully as if sigoing the same, and the undersigned will then đeposit said certificates under such plan and a er 4amant."

The capital stock of the Equitable is $\$ 4,000,000$; East River common stook is $85,000,000$ and the preferred $\$ 2,000,000$. -V. 64, p. 1000 ; V. 63, D. 949.

Erie RR. - Northern RR, of New Jersey. - Purchase.-It is announced that the controlling interest in the Northern Kailroad. whioh was recently sold, was purchased by the Erie Rulroad, which it now oborating the Nocthera under lease.-V. 64, p. 1041; V. 65, p. 69.

Evansville \& Terre Haute KR.-Listing.-On the New York Stock Exchange this week were listed $\$ 137.000$ first general mortgage fives, making the total listed $\$ 2,223,000$.
Ot the $\$ 127,000$ boads just listed $\$ 97,000$ were issued for retiring old obligations and $\$ 30,000$ for new equipment. -V. 64, p. 668.

Fonda Johnstown \& Gloversville RR.-New Bonds.-Of the $\$ 700,000$ of $41 / 2$ per cent bonds recently authorized, 8500,000 are to be issued to refuad the old 6 s and 7 s , and $\$ 100,000$ have been sold to pay for new equip ment and for betterments. The Eiward C. fones Co., New York, have purchased the refonding issue. $-\mathrm{V}, 65, \mathrm{p} .26$.

Fourth St. \& Arsenal Ry, (st. Louis),-Objections to Comfirmation of Sate - Objections to the confirmation of the sale of this rcad on June 29 have been filed by the attoraeps of the road. The obj-ctions set forth that the purchaser deterred pereons from bidding by procisitning that the sale was irregular and would be attacked. The decree of sale is said to be defective. The sale, it is alleged, resulted in a sacrifice of the property and an order is asked to annul the sale and $\mathbf{r}$-sell the property, $-\mathrm{V}, 65$, p. 69.
Galveston La Porte \& Honston Ry.-Bonds-A dispatch from Austio. Texas, to the Sc, Louis "Republic" states that on July 12 "the Railroad Commission gave its ptrmis sion 10 the La Porte Galveston \& Houston Railroad to iesue 8269.000 worth of bonds under condition that it would liquidate all outstanding recenvers' claims as passed upon by the Federal Court when the road was in the hands of a receiver. With this istue the total bonded indebtedaess of the road will be $31,269,000,-\mathrm{V} .64$, p. 1041.
Great Nortnern By.-Dividend Increased.-The directors have declared a quarterly dividend of $11 / 2$ per cent on the 825000,000 of preferred stock, payable August 2. The company has issued no common stock, Dividsuds since 1893 have been $1 \frac{1}{4}$ per cent quarterly, so that thestock is now increased from a 5 per cent to a 6 D.r cent basis.-V. 64, p. 610.
Huntingdon \& Broad Top Mt. RK. \& Coal Co.-No Com mon Stock Dividend in August. - The directors have declared a eemi-annual dividend of $2 \frac{1}{2}$ per cent on the preferred stoc $\frac{2}{2}$ payable in August and passed the dividend on the c mmon stock. The last dividend on the preferred stock was $31 / 2 \mathrm{por}$ cent in February and 1 per cent was paid ou the common at the same time.-V. 64, p. 326.
Ilif nois Central RR.-Uhio Valley Ry.-Ohio Valley Pur chased.-The Onio Valley, formerly a branch of the Chesapeake Obio \& Southwestern, was purchased in the interest the upset price of $\$ 1,050,000 .-\mathrm{V} .65$, D. 27,69 ,

John Aood Machine \& Cordage.-Receiver Applied For.Application was made on Wednesday, on behalf of the Northside Bank of Brooklyn, for a receiver for this company on a judgment, it is reported, of $\$ 10,000$.

Lehigh Valley RR.-New President.-At a meeting of the board of directors on Tuesday the resignation of President Elisha P. Wilbur was accepted and Alfred Walter, President Ef the Delaware Susquehanna \& Schuylkill and Manager of Coxe Bros.' coal properties, was elected to succeed him
The resignations of William L Conyngham, Charles O. Skeer and George H. Myers as directors of the company were sccepted and their places were filled by the selection of E iward T. Stotesbury of Philadelphia, C. H. Coster of New York, and the retiring President, Mr. Wilbur. Messrs. Stotesbury and Coster are members of the banking firms of Diexel \& Co. of Philadelphia and J. P. Morgan \& Co. of New York.
The finance committee of the company was reorganiz d to stand as follows: Alfred Walter, Edward T. Stotesbury, stand as follows : Alfred Walter, Edward Tharton.
Mr. Wilbur has been a director of the Lehigh Valley since 1879, and was elected President in 1884. In presenting his resignation as President Mr. Wilbur said that it had long been his desire, on account of his other large interests and trusts, to be relieved of the active charge of the Lehigh Valley affairs, and that at various times he had so stated to members of the board, and expressed the opinion that the time had now come when he could consistently place his resignation as President before the bjard.-Vol. 64, p. 1225.
Metropelitan Street Ry. (Kansas City)-Earnings.-For the fiscal year ending May 31, 1897, the earnings on the 114 miles of this road, excluding results on the 20 miles of the Kansas City Elevated, were as follows :

| Year ending <br> May 31- | $1897 .$ | $1896 .$ | Charges- |
| :---: | :---: | :---: | :---: |
| Gross earns... | ,624.796 | 1,622,475 | Interest, etc.. |
| Op.expenses.. | 926,316 | 934,815 | 50 Corrigan st. Ry, bonds. |
| Net | 696,480 | 687,660 | Dividends paid (2:9\%) |
| Other income. | 3,680 |  |  |
| Totincome. | 700,160 |  | Balance, surplus for year. |

May $31-189$.

| Gross earns...1,624,796 | $1,622,475$ |
| :--- | :--- |
| Op. expenses.. | 926,316 |

Net.
Tot.In noome.
$-\mathrm{V} .64, \mathrm{p} .567$.
700,160
Metropolitan Street Ry. (New York).-New Bonds.-The new general mortgage and collateral trust 100 -year gold fives were offtred for subscription on Thursday by the Central Trust Co., Vermilye \& Co. and the Guaranty Trust Co. The total issue is $\$ 12,500,000$, but $\$ 10,500,000$ having been disposed of at private sale only $\$ 2,000,000$ were offered to the public, at 105 flat ex-August coupon.

Upon the closing of the subscription books it was foun 1 that bids reached the total of $\$ 50,000,000$, or twenty five times the amount offered. It is thought that this may have been due in part to the fact that many houses wanting bonds bid for amounts much in excess of what they hoped to secure, knowing that there would be an over-subscription, as the syndicate had been very successful in placing the balance of $\$ 10$, 500,000 at private sale.
The following ficts are from a letter of President H. H. Vreeland of the Metropolitan Street Ry, to the companies above mentioned
"The Metropolitan Street Ry. Oo. is a ennsolidated company. which now owns all the franchises and property formerly owned by the
Houston WestSt. \& Pav'ia Ferry, $\left\lvert\, \begin{aligned} & \text { Lexington Ave. \& Pavonia Ferry, } \\ & \text { Chambers St }\end{aligned}\right.$ nd 3t. Ferry,

Lexington Ave. \& Pavonia Ferry,
Columbus \& Ninth Ave., Broadway Ry formerly the Broadway Surface RR.).
etropolitan Street Railway Co. of The entire capital stock of the Metropolitan Street Railway Co. of New York, amounting to $\$ 30,000,000$. is owned by the Metropoilall
Traction Co.
The proposed issue of bonds is secured by a mortgage on practically The proposed issue of bonds is secured by a mortgage on practioally
all the property of the company The bonds will be secured by a first all the property of the oompany The bonds will oe secured by a first
mortgake on the property of the Houston West St. \& Pav. Fer. RR. Co, mortgage on the property of the Houston West st. \& Pav. Fer. RR. Co,
commonly called the Ave. C line, as soon as the $\$ 500,000$ bond of that company which have been called for payment on July 1st ( 1897 ) shall have been retired. They will aloo be secured by a first lien on the
Chambers $8 t$ t ${ }^{\text {Grand }}$ St. Ferry RR., cn the Fort Lee extension, and Chambers $8 t$ \& Grand St. Ferry RR., cn the Fort Lee extension, and
on the new electric power-house to be ereoted at 96 th 8 st and First on the new electric power-house to be ereoted at 96 th 8 st , and First
Avenue (for which the ground has already been purchased), to cost $i$ Avenue (for which the ground has already been purchased), to cost it
the neighborhood of $\$ 2,000,000$. It is proposed that all the lines of the Metropolitan street Ry, north of 42 d street shall be operated
from this power-house. The mortzage will aleo cover as firstien various pleces of real estate soattered throughout the city, with an estimated value of $\$ 500,000$.
The leases of the following companies are pledged for the further security of the mortgage, viz:
Broadway \& Aeventh Avenue,
Broadway d Eeventh Avenue,
23d street Rallway,
8lath Arenne Patroanton Ferrs,
Eighth Avenue Railroad,
Fourth avenue Railroad,
42 d street \& Grand street Ferry,
Central Park North \& East River.
The surplus earnings accruing to the Metropolitan Street Railway Co, from these leases will be applicable to the payment of interest on these bonds.
Wis collateral security to the mortgage there have been deposited 14,0c0 Trustees the following stocks:
14,000 shares ont of a total authorized issue of 21,000 shares of the 4,000 shares out of a total authorized issue of 7,500 shares of the 42 d $8 t$ \& Grand St. Ferry 18 per cent guaranteed stock.
3,000 shares ont of a total authorized issue of 18,000 shares of the 9,900 shares out of a total authorized issue of 10,000 shares of the

The company has expended in acguiring the stocks above named and in making improvements not heretofore eapitalized in any $f, \mathrm{rm}$, a sum in excess of $\$ 8,000,000, \$ 6,000,000$ of the proceeds of these
bonds will be placed in the hands of Trustees to retire prior 1 itens, to be paid out as further expenditures are made and duiy certifled. The net tncome of the eompany for this fiscal year (ending June 30 , 1897), after payment of all operating expenses, taxes, rentals and
other fixed charges, $\$ 1, \kappa 37,95312$. It is expected that the improve other fixed charges, $81,637,95311$. It is expected that the improve-
ments to be made with the proceeds of these bonds will very largely
nerease the surplus earnings, whi
of interest on them.-V. $65, \mathrm{p} .27$.
New York \& East River Gas-Central Union Gas New York.-New Company.-On Wednesday the Central Union Gas Company was incorporated at Albany to manufacture and supply gas and electricity in the counties of New York, Kings, Q leens, Westchester and Richmond. The capital stock is $\$ 3,500,010$; shares $\$ 100$ each. The directors for the first year are Richard N. Young, James E Tolfee, Charles L. Horton and Edsard Canfield of New York City, and Thomas S. Smith of Brooklyn. H adquarters of the company are to be in New York City
The incorporation of the Central Union Gas is the result of the purchase of control of the Central Gas Light Company in the interest of the East River Gas. The Central Gas Light had a capital of $\$ 500,000$, and until 1895 paid 4 per cent dividends; since then dividends have been 8 per cent. The company expanded its plant and fully equipped its district north of the Harlem River, where it had practically no competition. Its plant is at the foot of East One Hundred and Thirtyeighth Street.
It is reported that the Northern Gis Light Company, operating in the 24th Ward, with a capital stock of $\$ 125,000$, may be brought into the consolidation.
The East River and Central Union companies will be operated in harmony, and it is possible that all the gas will be supplied from the East River works at Ravenswood, Long Island. It is also proposed to cons lidate the East River and Equitable gas companies.-V. 62, p. 949.
New York Susquehanna \& Western RR.-Rumored Change of Control.-Reports have been current this week that J. P. Morgan \& Co. had purchased control of the New York Susquehanna \& Western. Controlling interests in the stock of the company deny tbat they have sold their holdings, and Mr. Coster, of J. P. Morgan \& Co, says: "We have not bought a share of the stock." The "Evening P st" says :

The Susquehanna and the Erie are bidding for th ${ }^{\text {Dela- }}$ ware \& Hudson's coal-carrying contract (which expires expires Jan. 1, 1898,) which for ten years has been worth about $\$ 1,000,000$ a year to the Erie. The Morgan interests are endeavoring to protect the Erie, and for that reason have considered buying control of the Susquehanna. The great amount of stock per mile of road in that company, however, makes it a most expensive purchase."-V. 65, p. 69 .
Northwestern Elevated (Chicago).-Columbia Construetion Co. Interest. -Interest due July 1 on the debts of the Construction Company is being paid in scrip; the January interest was also in scrip. The Construction Company's statement of Sept. 1, 1896, was given in V. 63, p. 503, showing $\$ 431,800$ capital stock in the treasury subject to sale, but it is understood no stock has since been disposed of and no material change has taken place in the condition of the company. V. 64, p. 1089.

Norwich \& Wor cester RR. - New Bonds - The Maine Rail road Commissioners have authrized the issue of $\$ 280,0004$ per cent 2-year bonds to pay off the floating debt of the Nor wich \& New York Transportation Company, which is controlled. The company asked permission to issue $\$ 300,000$ of bonds.-V. 65, p. 27.
Oreg on RR. \& Navigation Co.-Metings.-In accordance with the provisions of the voting trust agreement, a meeting of the holders of certificates $r$ fresenting preferred stock will be held at the cffice of said company, No, 27 William Street, New York City, on Thursday, Aug. 19, 1897, at 11 A. M., for the purpose of nominating ten directors, at least five of whom shall be residents of the State of Oregon, and a meeting of holders of certificates representing common stock will be held at 2 P, M. on that date to nominate five directors, of whom three residents of Oregon, to be elected at the annual meeting of the company at Portland, Oregon, on Stpt. 2. Transfer books will close July 20.-V. 64, p. 1137.
Pittsbarg Ft. Wayne \& Chicago Ry.-Additional Stock.Additional "guaranteed special improvement" stock to the amount of $\$ 283,691$ has been issued to the Pennsylvania RR for improvements, making the total amount outstanding \$19,167,148.-V. 65, p. 25.

Summit Brarch RR.-Sold.-This coal road was sold in foreclosure on Tuesday to the reorganization committee for $\$ 50,000$. The reorgarization plan was given in the Chronicle V. 63, p. 1065, and in V. 64, p. 708, some modifications were noted.-V. 64, p. 1002.

United States Car. - Deposits of Non-Assenting Securities Called For.-Security holders who bave not assented to the plin of reorgarization are requested by an advertisement in another column to send their names and addresses to A . O. Slaughter \& Co., Cbicago, or Price, McCormick \& Co., New York.-V. 64, p. 1181.
United Traction (Pittsburg) -P. A. \& M. Traction Ac-quired.-In accordance with the plan of consolidation the Pittsburg Allegheny \& Manchester Traction Co. passed into the control of the United Traction on July 10.

Bonds Sold.-Brown Bros. \& Co., N. Y., and Alexander Brown \& Sone, Baltimore, have purchased $\$ 4,000,000$ of the general mortgage 5 s (see $\mathrm{V}, 64, \mathrm{p}, 1181$ ) and the proceeds will be used to pay in part for several roads acquired.-V. 65, p. 27 .
Wilmington Newbern \& Norfolk Ry.-Sold.-This road was sold in foreclcsure on Thursday to interests identified with the Atlantic Coast Line Co.-V. 64, p. 1228,

## The fommerrial Tinnes.

## COMMERCIAL EPITOME

Friday Night, July 16, 1897.

FRecent developments have been of a slightly disturbing nature to the general business world. The labor troubles have caused more or less uneasiness, although thus far they have not been of a nature to create especial anxiety. The advices received from Washington indicate that progress in the tariff legislation is being d-layed by a seeming disagreement between the House of Representatives and the Senate conferrees over the sugar schedule, and this, too, had been a source of some anxiety to merchants, as they fear as a congequence a further delay in the passage of the tariff bill. Excluzive of drought reports from the Southwest, orop news, parcicularly for grain, has been of a favorable nature. A fairly sharp advance, however, has occurred in wheat values, based on the unfavorable nature of the foreign crod accounts. The action of the Senate Committee on Foreign Relations in agreeing to report a resolution for the adoption of the Hawaiian annexation treaty without amendment has attracted some attention.

Lard on the spot has had only a limited sale and as there have been moderate offerings prices have weakened slightly, closing at 4.0736 c . for prime Western, 3.70 c . for prime City and 440 c . for refined for the Continent. There has been no trading in the local market for lard futures, but at the West, under moderate offerings prompted by an increase in the receipts of swine, the tone of the market has weakened and values have eased off slightly. The close was quiet.
daill closing patoes of lard petures.
$\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri, } \\ 4 \cdot 20 & 4 \cdot 20 & 4 \cdot 15 & 4 \cdot 15 & 4 \cdot 20 & 4-20\end{array}$
Busiacss in the market for pork has been quiet, and as there have been fair offerings prices have declined to $\$ 800$ @8 50 for mess, $\$ 850 @ 1050$ for short clear and $\$ 9 @ 975$ for family. Cut meats have sold slowly and prices have declined, closing at $53 / \mathrm{G61} / \mathrm{c}$. for pickled bellies, 12 c 10 lb , average, $5 @ 51 / \mathrm{j}$. for pickled shoulders and $81 / 990$. for piokled hams. Beet has been quiet and unchanged, closing at $\$ 750$ Q4 00 for mess, 88 @ 80 for packet, $\$ 9 @ 10$ for family and $\$ 12 @ 1350$ for extra India mess. Beef hams have been easier at $\$ 2302950$. Tallow has been quiet but steady at 31 f c . Oleo stearine has had only a limited sale, but prices have held firm st 41/2@45/8c. Lard stearine has been dull but steady at $51 / 2 \mathrm{c}$. Cotton seed oil has had a fair call and prices have ad vanced to $241 / 6{ }^{(G)} 25 \mathrm{c}$. for prime yellow. Butter has had a moderate sale and pricis have improved slightly, closing firm at $11 @ 151 / \mathrm{cc}$. for creamery. Cheese has had only a limited call, and values have weakened slightly to 6 © $71 / \mathrm{cc}$. for State factory, fullicream. Fresh eggs bave been in fair demand and firm for choice, closing at 111/2@12c. for choice Western.
The Brazil growths of coffee nave had only a limited demand, but there has been less pressure to sell. The close was steady, with Rio No. 7 at 71/4c. Mild grades have been treely offered, and as the demand has been quiet prices have been lowered to 13 c . for good Cucuta and 233 cc , for standard Java. The speculation in the market for contracts has been quiet, but in response to stronger foreign advices and some buying for European account, prices have advanced alightly. The close was steady. The following were the final asking prices:

Raw sugars have been fairly Active and higher, closing firm but quiet at $35 / \mathrm{c}$. for centrifugals, $96 \cdot \mathrm{deg}$. test, and $81 / \mathrm{cc}$. for muscovado, 89 -deg, test. Refined sugar had a fair sale early in the week, but clicsed quiet with granulated at $4 \% / \mathrm{c}$. At the auction, teas sold lower, but the close was steadier. A large business has been transacted in foreign molasses.
Only a limited volume of business has been transacted in Kentucky tobacco, but the efferings have been amall and prices have held firm. Sales 150 hhds. Seed leat tobacco has sold slowly but prices have been firmly maintained. Sales for the week were 995 oases, as follows: 400 cases 1895 crop, Zimmers, 15@16c.; 100 cases 1895 crup, New England Havana, 15 a $21 \mathrm{c} ; 100$ cases 1895 crop, Ponnsylvania Havana, $121 / \mathrm{c}$.; 150 cases 1894 crop, Wisconsin Havana, $90 . ; 45$ cases 1893 crop, Wiaconsia Havana, p. t., and 203 cases suadries. $4 @ 15 \mathrm{c}$; also 175 balea Havana at 70 c , to $\$ 110$ in bond and 225 bales Sumatra at 90 s , to $\$ 215$ in bond.
There has been a fair amount of business transacted in the market for Siraits tin, and although offerings have been large prices have held about steady, closing at 18.90 g 13.95 c . Ingot copper has had a fair export demand, closing steady at $111 / 3611 / 4 \mathrm{c}$. for Lake. Lead has been quier, and as there was some pressure to sell at the close, prices were weaker, closing at 3.65 c . for domestic. Spelter has been quiet but steady, at $4.30 @ 4.35 \mathrm{c}$, for domestic. Pig iron has been quiet and unchanged at $8925 @ 1200$ for domestic.

Refined petrol-um has been lower, closiog at 5.85 c , in bbls., 835 c , in bulk and 6.30 c . in oases; naphtha quiet at 5.50 c . Crude certificatea have been neglected; credit balances have been lower at 77 c . Spirits turpentine has been quiet but steady at $26 @ 261 / 9 \mathrm{c}$. Rosins have declined, rlosing at $\$ 1650$ $\$ 1671 / \mathrm{for}$ common and good strained. Wool has been indifferently offered and prices have held firm. Hops have been quiet but steady.

## COTTON

Friday Night, July 16, 1897.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 4,415 bales, against 4,952 bales last week and 3,850 bales the previous week, making the total receipts since the 1st of Sept., 1896, $6,670,832$ bales, against $5,198,591$ bales for the same period of 1845-6, showing an increase since Sep 1,1896 , of $1,472.241$ bales.

| Receipts at- | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | ub. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Galveston......
Tex, City, de New Orleans.. Mobile.
Florida..
Savanuah....
Brunsw'k,ke.
Charleston.....
Pt, Royal,deo. Wilmington.
Wash'ton, de.
Norfolk
N'p't News, ke. New York..
Boston.
Baltimore
Philadel'a, \&e.
Tot. this week

The following shows the week's total receipts, the total since Sept-1, 1896, and the stock to-night, compared with last year.

| Receipts to July 16. | 1896-97. |  | 1895-96. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This aceek: | $\begin{gathered} \text { Since Sop. } \\ 1,1896 . \end{gathered}$ | This tocek: | Since Sep. $1,1895 .$ | 1897. | 1896. |
| Ga | 428 | 1,340,779 | 266 | 927,063 | 4,228 | 8,26 |
| Tex C.,de. |  | 112,751 | 228 | 112,825 |  |  |
| New Orleans | 881 | 2,070,043 | 2,220 | 1,751,742 | 17,818 | 49,932 |
| Mobile | 17 | 291,354 | 54 | 195,888 | 2,174 | 3,289 |
| Florida. |  | 88,525 |  | 33,753 |  |  |
| Savaonal. | 299 | 840,284 | 269 | 752,140 | 10,250 | 7,988 |
|  |  | 177,266 |  | 118,23 | 1,317 | 1,416 |
| Charleston. | 63 | 398,376 | 64 | 280,100 | 14,321 | 11,073 |
| P. Royal,de. |  | 73,595 |  | 77,513 |  |  |
| Wilmington. | 11 | 234,477 | 2 | 170,931 | 1,840 | ,58 |
| Wash's, de. |  | 857 |  | 787 |  |  |
| Norfolk | 319 | 703,882 | 68 | 337,501 | 1,852 | 4,263 |
| N'port N.,de | 247 | 18,858 | 329 | 169,846 |  | 50 |
| New York.. |  | 48,575 |  | 53,147 | 80,478 | 101,800 |
| Boston. | 363 | 160,117 | 263 | 126,272 | 6,000 | 6,800 |
| Baltimore | 78 | 63,021 | 45 | 48,853 | 9,154 | 7,351 |
| Philladel, de. | 1,732 | 48,072 | 82 | 44,019 | 5,934 | 6,780 |
| Tot | 4,415 | 6,670,832 | 3,896 | 5,198,591 | 148,366 | 213,55 |

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

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

Galves'n, de.
New Orleans Moblle
Movile .. Chas'ton, de. Wilm'ton, de Norfolk N. News, de. All others... Tot, this wk. Since Sept.

The exports for of 15.791 bales, of whieh 0.210 g this evening reach a total to France an 0863 to the rest of to Great Britain 288 are the exports for the week and since Sept. 1, 1896 .

| Exports from- | Week Enaing July 16, 1897. Exported to- |  |  |  | From Sept. 1. 1806, to July 16, 1807. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | Total Week. | Great Britain. | Prance | Continent. | Total. |
| Galvesto |  |  | 1,800 | 1,560 | 741,291 | 201,501 | 285,726 | $\overline{1,228,608}$ |
| Tex. City, ke. |  |  |  |  |  |  | 21,798 | 21,798 |
| Sew Orleans.. | 4,000 |  | 1,301 | 8,301 | 843,077 | 428,022 | e85,556 | 1,955,555 |
| Mobile. |  |  |  |  | 143,412 |  | 37,120 | 180,632 |
| Pensacola |  |  |  |  | 00,782 |  | 5,618 | 72,350 |
| Savanuah.. |  |  |  |  | 48,263 | 15,334 | 372,543 | 436,140 |
| Brunswick |  |  |  |  | 103,847 |  | 21,789 | 125,130 |
| Charleston. |  |  |  | ..... | 78,322 |  | 191,898 | 270,211 |
| Port Royal. |  |  |  |  | 71,000 |  |  | 71,600 |
| Wilmington. |  |  |  |  | 95,431 |  | 111,383 | 206,794 |
| Norfolk. |  |  | 101 | 111 | 148,320 | 5.2c0 | 46,655 | 200,175 |
| N'port N., Ec.. |  |  |  |  | 9.653 |  | 1,178 | 10,831 |
| New York.. | 1,561 | 288 | 3,292 | 5,81: | $32 \mathrm{c}, 675$ | 37,013 | 280, 288 | 648,206 |
| Boston | 548 |  | 199 | $74 x$ | 228,874 |  | 3,722 | 232,596 |
| Baltimore.... | 19 |  | 1.809 | 1, 521 | 80,717 | 8,798 | 82,420 | 171,085 |
| Philadelphis.. | 124 |  |  | 124. | 11,132 |  | 450 | 11,588 |
| San Fran., \&e. | ..... |  |  | ... | 8,561 |  | 55,731 | 59,288 |
| Total | 6,240 | 228 | 9,282 | 15,790 | 3,004,307 | 604,288 | 2,204,146 | $\overline{5,803,341}$ |
| Total, 1895-66. | 9,474 | ... | 6.410 | 15,881 | 2,204,589 | 465,756 | 1,831,644 | 4,505,089 |

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

| Juty 16 at | ON SHIPBOARD，NOT CLEARED |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain． | France． | Other Foreign | Coast－ wise． | Total． |  |
| New Orlean | 618 | 1，397 | 1,040 | 751 | 3，806 | 13,012 |
| Galveston．， | None． | None． | None． | 333 | 333 | 3,895 0,250 |
| Savannah | None． | None． | None． | None． | None． | 10，250 |
| Charleston | None， | None． | None． | 100 | 100 | 14．221 |
| Mobile | None． | None． | None． | None． | None． 530 | 2，174 |
| Norfolk． | None． | None． | None． 5,00 | None． | 7，100 | 73，378 |
| New York． Other port | 1,400 500 | None． | $\begin{array}{r}5,800 \\ \hline\end{array}$ | None． | 1，300 | 16，945 |
| Total 1897．．． | 2，518 | 1，397 | 7，540 | 1，714 | 13，169 | 135，197 |
| Total 1896. | 12，106 | 1，503 | 20，394 | 1，296 | 35，289 | 178，264 |
| Total 1895. | 8，350 | None | 6，258 | 1，997 | 16，805 | 365，544 |

Speculation in cotton for future delivery has been quiet and the course of prices has been somewhat irregular． Operators，owing to the uncertainty surrounding the crop situation，have shown a disposition to hold off and await developments，although as day after day passes with the dry spell in the Southwest practically unbroken，the senti－ ment of local traders appears to be growing more bullish． However，as no serious damage has resulted as yet to the growing crop in Texas and Arkansas from the drouth，they have been reluctant to go＂long＂of the market in the face of the favorable crop prospects in other sections of the cot－ ton belt．Early in the week there was a slightly weaker turn to values as showers were reported in the Southwest on Saturday and Sunday；still there was no general rains and the selling was only scattered；then followed a fairly sharp advance on a demand from shorts to cover contracts the operators being somewhat nervous over the continued dry weather reports．Wednesday，there was a slight reaction in values，due largely to realizing sales by local longs，al－ though there was some selling for foreign and Southern ac－ count．Thursday there was an advance in prices early in the day，in response to unexpectedly stronger foreign ad－ vices．Subsequently，however，predictions of showers in Arkansas prompted some selling，and part of the early im－ provement was lost．To－day there was a further advance of 6 to 8 points in prices on moderate buying，induced by better foreign advices than expected and the continued dry weather reports from the Southwest．Cotton on the spot has con－ tinued to have a fair sale both to spinners and exporters， and prices have been firm．To－day the market was $1-16 \mathrm{c}$ ． higher，closing firm at 8c．for middling uplands．
The total sales for forward delivery for the week are 519,500 bales．For immediate delivery the total sales foot up this week $12,98 \circ$ bales，including 4,467 for export， 8,615 for consumption，－－for speculation and 2,800 on contract． The following are the official quotations for each day of the past week－July 10 to July 16.
Rates on and off middling，as established Nov．22，1893，and revised Dec．11，1895，by the Revision Committee at which grades other than middling may be delivered on contract：
 $\begin{array}{llllll}\text { Strict Good Middling．．．．．．} & 1_{2} & \text { on．} & \begin{array}{l}\text { Strict Middling Stained．}\end{array} & 7_{3.2} \text { off．} \\ \text { Good Middling．．．．．．．．．．．．} & 5_{16} & \text { on．} & \text { Middling Stained．．．．．．．．．} & 3_{8} & \text { off．}\end{array}$
 Low Middling．．．．．．．．．．${ }^{38}$ off． ory
On this basis the prices for a few of the grades would be．

| UPLANDS． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordin | ${ }^{615}{ }^{1 t}$ | $6^{615}$ ） | $6^{15}{ }_{6}$ | $6_{715}^{16}$ | $6{ }^{5}{ }_{18}$ |  |
| Low Middling | 79.6 | $7{ }^{79} 18$ | $7{ }^{*} \cdot 6$ | $7{ }^{716}$ | 79 | 758 |
| Good Middilin | ${ }_{814} 1^{16}$ | $7{ }^{10} 1{ }^{\text {n }}$ | $7{ }^{7}{ }^{\circ}$ | 715 | ${ }_{815} 16$ |  |
| Middling Fair | $8^{813}{ }_{1}$ | 814 813 | $88^{813}{ }_{14}$ | $8_{813}^{1}$ | $813_{1}$ | $\begin{aligned} & 8^{5} 7^{16} \end{aligned}$ |
| GULF． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| Good Ordina | $7^{3} 16$ | 73.8 | $7^{8}{ }_{16}$ | ${ }_{7}^{73}{ }_{18}$ | $7^{73} \cdot 6$ | 74 |
| Low Middling | ${ }^{71.1}$ | 71316 | $7^{712} 1$ | 71016 | ${ }^{713} 16$ | $77_{8}$ |
| Middling． | $8^{3}{ }_{18}$ | $88^{3}{ }_{1 /}$ | $8^{8.3} 6$ | $88^{3} 16$ | $8{ }^{3}{ }_{1 n}$ | $8^{1}{ }_{4}$ |
| Good Middlin | $8{ }^{81}$ | $81_{2}$ | $81_{2}$ | $81_{2}$ | $81_{2}$ | $8^{89}{ }^{16}$ |
|  | 91 | $91_{16}$ | $9{ }_{1 k}$ | $9{ }^{\text {9／R }}$ | 91.6 | $9^{18}$ |
| STAINED． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| Low Middlin | ${ }^{611} 16$ | 611 ir | $6^{611} 18$ |  | 611 | 634 |
| Middling． |  | 79 \％ | $79{ }^{14}$ | $7{ }^{2}$ | $7^{7315}$ | 758 |
| Strict Middling | 723， | $7233^{3}$ | 72.5 | $723^{2}$ | $723{ }^{3}$ | $7^{20^{\text {® }}} 32$ |
| Good Middling | $715_{18}$ | 715 ， | 715，${ }^{\text {a }}$ | $715{ }_{18}^{2}$ | 715 | 8 |

MARKET AND SALES
each day d in the following statement．For the convenience of the reader we also add a column which shows at a glance how the market closed on same days．

|  | SPOT MARKET CLOSED． | BALES OF SPOT AND CONTRACT． |  |  |  |  | Sales of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | Con－ sump． | Spec－ uvt＇n | Con－ tract． | Total． |  |
| Sat＇day．． Monday． | Steady <br> Steady |  | 299 844 | － |  | －976 | 66.500 |
| Monday． Tuesday | Steady Firm． | 846 1,170 | 844 1,661 | $\ldots$ | 600 | 2，290 | 71，600 |
| Wed＇day | Firm | 1，566 | 1，661 |  | 800 900 | 3，631 | 74400 |
| Th＇day．． | Firm | 600 | 2，543 |  | 900 | 3,961 1,143 | 95,500 129,800 |
| Friday．． | Quiet at ${ }_{16} \mathrm{adV}$ ． | 208 | 773 |  |  | －981． | 81，700 |
| Total． |  | 4，067 | 6，615 |  | 2，300 | 12，982 | 519，50 |

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

|  |  | O0I＇L | $0017 \%$ | 001 İZ | 007＇89¢ | 008＇988 | 006＇ちLL | 008＇¢99 | 00才゙0T9 | $00 \mathcal{E}^{\prime} \subseteq L S^{\prime} \varepsilon$ | $00 \overline{7}^{\prime} 866$ | 00L＇6¢L＇08 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{008}^{58.2}$ | $\begin{gathered} 8 I \cdot L \\ 00 I^{\prime} Z 1 \end{gathered}$ | $\begin{gathered} 16.2 \\ 00 \% \cdot L \end{gathered}$ | $\begin{gathered} \text { II.L } \\ 00896 \end{gathered}$ | $\begin{aligned} & 80 \cdot L \\ & 00 L^{\prime} I L I \end{aligned}$ | $\begin{gathered} 90.2 \\ 00809 \end{gathered}$ | $\begin{gathered} 60 \cdot L \\ 008^{\prime} 16 \end{gathered}$ | $\begin{gathered} F G \cdot L \\ 00 E^{\circ} \angle F \end{gathered}$ | $\begin{gathered} 1 \mp \cdot L \\ 00 \sigma^{\circ} \mathrm{F} 0 \mathrm{~L} \\ \hline \end{gathered}$ | $\begin{gathered} 0 \mathrm{~g} . \mathrm{L} \\ 009 \\ \hline \end{gathered}$ | 009＇6I9 |  <br>  |
| $\begin{aligned} & \overline{\bar{e}}- \\ & \cdots \cdots \delta_{4} \Lambda \nabla \end{aligned}$ | $\begin{aligned} & \bar{\square}- \\ & =\cdots \quad- \\ & \cdots 08, \Delta \nabla \end{aligned}$ |  | $\begin{aligned} & \hline z 8 \cdot L \text {-TE.L } \\ & 08 \cdot L \text { e } 27 \cdot L \\ & 00 L^{\prime} \square \\ & 67 \cdot L \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \operatorname{c\varepsilon } \angle \quad-\nabla 8 \cdot L \\ & 98 \cdot L \text { Q } 18 \cdot L \\ & 00 L^{\prime} 9 \\ & 88 \cdot L \end{aligned}$ |  |  |  | 8иІ <br>  <br>  <br>  |
|  | $\begin{aligned} & \overline{\bar{e}} \bar{\square} \\ & \cdots \cdots, \Delta \bar{\square} \end{aligned}$ | $\begin{aligned} & L z \cdot \frac{1}{e} e^{-9 Z \cdot L} \\ & 08 \cdot L \\ & 00 z \\ & 08 \cdot L \cdot 08, \Delta \mathrm{~V} \end{aligned}$ |  | $\left\|\begin{array}{ll} \mathrm{I} Z \cdot L & -6 \mathrm{~L} \cdot L \\ 1 \mathrm{E} \cdot L & \mathrm{e} \\ 00 Z & \\ 1 Z \cdot L & \cdots \delta_{6} \Delta \nabla \end{array}\right\|$ | $\begin{aligned} & -\quad-91 \cdot L \\ & 8 z \cdot L \text { egI.L } \\ & 00 e^{\prime} \angle z \\ & 61 . L \end{aligned}$ |  |  | 万 $5.2-85 \cdot 2$ 0Z．L e EI．$\llcorner$ 000 cz <br>  |  |  | $\left\|\begin{array}{ll} 89.2 & -\mathrm{Tc} \cdot L \\ 99.2 & \text { e } 8 \mathrm{~S} \cdot L \\ 006 & \\ 0 \mathrm{~g} \cdot \mathrm{~L} & \cdots 08 . \Delta \nabla \end{array}\right\|$ | － ऽpreqs 9c．$L$ e60．L $008^{\prime} 6 \mathrm{ZI}$ ＇1өш씨년 | （9848I）pprd sooцd <br> …．．．．．．．．．．．． 8 щ88010 ．．．．．．．．．．โ8q07＇sө厂⿷s <br>  |
|  | $\begin{aligned} & \bar{\varrho}= \\ & \cdots \cdots \mathscr{D}_{\wedge} \Lambda \nabla \end{aligned}$ | $\begin{aligned} & 8 Z \cdot L-L Z \cdot L \\ & 9 Z \cdot L \\ & 00 Z \\ & 9 Z \cdot L \cdot 0 B_{4} A \nabla \end{aligned}$ |  |  | $\left\|\begin{array}{cc} \mathrm{GI} \cdot L & -\mathrm{TI} \cdot \mathrm{~L} \\ 8 \mathrm{I} \cdot L & e \mathrm{EL} \cdot L \\ 000^{\circ} \mathrm{GI} \\ 9 \mathrm{I} \cdot L & \cdots \mathrm{O}_{6} \Delta \mathrm{~V} \end{array}\right\|$ |  | $\begin{gathered} 90 . L \text { - }-\mp 0 . L \\ \text { IL. } \varrho 90 . L \\ 009^{\circ} \angle \\ 60.2 \end{gathered}$ | $\left\|\begin{array}{ll} 60 \cdot L & -80.2 \\ 9 \tau .2 & 080.2 \\ 000^{\prime} 0 z^{2} \\ 8 I \cdot L & -98, ~ \\ \hline \end{array}\right\|$ |  |  | $\left\lvert\, \begin{array}{ll} 0 \mathrm{~g} \cdot L & -67 \cdot L \\ 29 \cdot L & e 8 \nabla \cdot L \\ 007 & \\ 6 \mathrm{~V} \cdot L & \cdots 28 \cdot \Delta \nabla \end{array}\right.$ |  |  |
|  | $\begin{aligned} & \bar{\square}- \\ & \cdots \cdots \cdot \\ & \because \cdot \delta_{4} \Lambda \nabla \end{aligned}$ |  |  |  |  |  | $\begin{gathered} 20 . L-90 . L \\ L 0 . L \text { e } \angle 6.9 \\ 00 \varepsilon^{\prime} 6 \\ 00 \cdot L \\ \hline 08 . \Delta V \end{gathered}$ | $\left\lvert\, \begin{array}{cc} \text { II. } & -0 \text { I. } 2 \\ \text { II. } & e 00 \cdot L \\ 00 \nabla^{4} 8 \\ 90 . L & -98_{6} \mathrm{AV} \end{array}\right.$ |  |  | $\left\|\begin{array}{ll} \mathrm{Vg} \cdot L & -6 \mathrm{~g} \cdot L \\ 8 \mathrm{e} \cdot L & 68 \cdot L \\ 00 z^{4} \% \\ 87 \cdot L & \cdots 8 \cdot \Delta \mathrm{~V} \end{array}\right\|$ | ＇wath | ．．．．．．．．．．．．．．．．．8ияво七刀 <br>  <br>  <br> -8 L $\Lambda$［й＇$\Lambda$ вряөn」 |
| $\begin{aligned} & \overline{=}= \\ & \cdots \cdots \\ & \cdots{ }^{\prime} 刃_{\Delta} \Delta \nabla \end{aligned}$ | $\begin{aligned} & \overline{\bar{e}} \overline{=} \\ & \cdots \cdot \delta_{6} \Delta \nabla \end{aligned}$ | $\begin{array}{cc} 8 I \cdot L & -0 I \cdot L \\ -60 . L \\ 00 D & 08 . \Delta V \end{array}$ | $\left\|\begin{array}{cc} 60.2 & -20.2 \\ 008 & 0.2 \\ 0.2 & 08 . \Delta \nabla \end{array}\right\|$ | $90 . L-80 L$ $\cdots+e^{-1}$ $\square$ | $\begin{aligned} & 10 . L-00 . L \\ & \mathrm{~L} 0.2 \mathrm{e} L 6.9 \\ & 00 \mathrm{~V}^{2} \mathrm{G} 1 \\ & 66.9 \end{aligned}$ |  | $\begin{aligned} & \mp 6.9-86.9 \\ & 96.9 \text { - } 16.9 \\ & 008^{\prime} 8 \\ & 86.9 \end{aligned}$ | $\left\|\begin{array}{cc} - & -L 6 \cdot 9 \\ 86.9 & 96.9 \\ 000^{\prime} 8 \\ \angle 6.9 & { }^{-98} \mathrm{AV} \end{array}\right\|$ |  |  |  | － Кряөнs <br> 98． <br> $009^{\circ}$ L <br> сәдеөм | 8 पтвор <br>  <br>  <br>  |
| $\begin{aligned} & \overline{\bar{\varrho}}= \\ & \cdots \cdots, \Delta \nabla \end{aligned}$ |  | $\left\|\begin{array}{c} 9 \tau \cdot L \bar{\theta}^{\mathrm{I} \cdot L} \\ \cdots \cdots \cdots, \Delta \nabla \end{array}\right\|$ |  | $\left\lvert\, \begin{gathered}60.2-e^{\text {L } 0 . L} \\ \cdots \cdots \cdots e^{-2} \\ \cdots \cdots 08 ، \Delta V\end{gathered}\right.$ | $\begin{array}{cc} 90.2 & -\mp 0 . L \\ \angle 0.2 & p \\ 00 . L \\ 00 L^{\prime} \mp \mathrm{I} \\ 90.2 & \cdots 8, \Delta \mathrm{~V} \\ \hline \end{array}$ |  |  | $\begin{aligned} & z 0.2 \\ & \hline 0.2 \\ & \hline 066.2 \\ & 009^{\circ} 0 \mathrm{I} \\ & z 0.2 \\ & \hline \end{aligned}$ |  |  |  |  |  <br>  T8707＇so［8S <br>  |
| ＇ว ${ }^{\text {n }}$ ¢ | ก0W | ＇？ 2.4 \％ | ， 0.00 K |  | －кıьппио | ＇иวquәวəа | ＇， 2 qquä0N | － 299070 |  | $\cdot 78 \pm 50 \% \mathrm{~F}$ | $\ldots 7 n ¢$ | －892\％${ }^{\text {g\％oJ }}$ pun abuny | ／o savag |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 202．dd＇20y， 50 I |

＊noludes sales in September，for Sentember，15，100：September－ October，for Ootober，384，800；September－November，for November，
372,000 ；September－December，for December， $2.290,000$ ； 372，000；September－December，for December，2，290，000；September 446，900；September－March，for March，6．268，200；September－April， for April， 335,800 ；September－May，for May，4，913，000；September＊ June，for June，799，900．
㟽 For exchanges see page 117.
The Visible Supply of Cotton to－night，as made up by cable and telegraph is as follows．The Continental stooks， well as as those for Great Britain and the afloat are this week＇s returns and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（July 16），we add the item of exports from the United States，including in it the exports of Friday only：

| Stook at Liverpool . ..... bales. | $\begin{gathered} 1897 . \\ 832,000 \end{gathered}$ | $\begin{gathered} 1896 \\ 739,000 \end{gathered}$ | $\begin{gathered} 1895 \\ 1,481,000 \end{gathered}$ | $\begin{gathered} 1891 \\ 1,287,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 4toek at London................ | 6,000 | 6,000 | 9,000 | 7,000 |
| Total Great Britaln stoek. | 838,000 | 745,000 | 1,490,000 | 1,294,000 |
| stook at Hamburg | 23,000 | 30.000 | 29,000 | 35,000 |
| etock at Brem | 144,000 | 166.000 | 261,000 | 147,000 |
| Stoek at Amsterd | 3,000 | 7,000 | 15,000 | 13,000 |
| Stouk at Rotterdan | 200 | 200 | 200 | 200 |
| Btocke at Antwerp | 11,000 | 12,000 | 11,000 | 13,000 |
| Btook at Elayre. | 155,000 | 207,000 | 427,000 | 384,000 |
| Btodic at Mars | 6,000 | 6,000 | 5,000 | 7,000 |
| Btook at Bare | 82,000 | 79,000 | 94,000 | 78,000 |
| Stoek at Geno | 38,000 | 61,000 | 63,000 | 17,000 |
| 8took at Tr | 18,000 | 39,000 | 35,000 | 34,000 |
| Total Continewtal stocks | 478,200 | 607,200 | 913,200 | 725,200 |
| Total European | 1,316,200 | 1,352,200 | $\overline{2,433,200}$ | 2,022,200 |
| India cotton affoat fur Europe | 52,000 | 61,000 | 123,000 | 75.000 |
| Amer.cotton alloat for Europe | 36,000 | 49,000 | 49,000 | 60,000 |
| Egypt, Brazll, deo., allt.for E'pe | 15,000 | 10,000 | 15,000 | 22,000 |
| Brock in United states ports | 148,368 | 213,553 | 382,349 | 2f5, 341 |
| Stock in U. 8. Interior towns.. | 34,937 | 87,925 | 56,304 | 73,105 |
| United States experts to-day. | 6,376 | 882 | 6.357 | 2.033 |
| Total Yisible supply... | ,608,87 | 77,540 | 3,065,210 | 2,519,879 |

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

Week ending
Ga
N vew orlean. Mobile. Oharleston. Wilmington Noyfolk Boston. Baltimore. Ahiladista. Memplis. St. Louis.. Houston. Olncimuati.
The closing quotations to day (Fridag) at other important
The closing quotations to-day (Fridag) at other important Southern msrkets were as follows,

## Athens......... 8 | Columbue, Mise

Atlanta.
Onarlotto ...... 81/ Lsttle Rook.....

| 74 | Nashville |
| :--- | :--- |
| 714 | Natchez... |
| $6^{7} 8$ | Raleigh ... |

Columbne, Ga 73 Montigomery.
$77^{\circ}$ ghreveport $79_{16}$
8

Reckipts from the Plantations. The followige indicates the actual movement each week from the plantations. the figures do not include overland reveipts nor Southern oasumption; they are simply a statement of the weekly novement from the plantations of that part of the crop which fnally reaches the market through the outports.

| week Ending- | Ruceipte at the Ports. |  |  | St'\% at Interior Torons, |  |  | Rec'pta from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 18vo. | 1895. | 1597. | 1898. | 1895. | 1897. | 1896. | 1895. |
| June 11. | 8,349 | 18,477 | 15.627 | 82.849 | 120,808 | 78,255 | 19 |  | 5,201 |
| 18 | 4,511 | 14, 319 | 15.514 | 76.120 | 113,44. | 71.896 |  | 7.449 | 11,257 |
| 25. | 6,054 | 10,825 | 8,293 | 61,310 | 102,908 | 67,870 | ... | 85 | 2,19 |
| July | 3,853 | 5,2514 | 3,70s | 52,480 | 98,219 | 61.724 |  | 65 | 6 |
| $\cdots$ | 4,485 | 4.4-7 | 8 8, 66 | 41,368 | 98,908 | 58,762 |  | 146 |  |
| - 16 | 1.418 | s.890 | 268 | 81.097 | 87,025 | 68,304 1 |  |  | 21 |

The above statement shows: 1.-That the total receipts from the plantations since Sept. 1,1896 , are $6,585,175$ bales; in $1895-96$ were $5,258,816$ bales; in $1894-95$ were $7,852,461$ bales.
9.- That although the recejpts at the outports the past week were 4,415 bales, the actual movement from plantations was only _bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the week were - bales and for 1895 they were 218 bales.
OVERLAND MOVEMENT FOR THE WERK AND SINOE SEPT. 1,We give below a statement showing the overland movement for the week and since September 1 . As the returns reach us oy telegraph late Friday night it is impossible to enter so largely into detall as in our regular monthly report, but all twe priscipal matters of inverest are given. This weekly publication is of course supplementary to the more extended wonthly statements. The results for the week ending July 16 and since Sept. 1 in the last two years are as follows.

| July 16. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Hiek. | Sinc: Sert. 1 | Week. | Since $\text { Bept. } 1 .$ |
| 8Aippea- |  |  |  |  |
| Via 8t. Loti | 2.841 | 554.134 | 905 | 549,33 |
| Yis Calro. | 678 | 271,084 | 1,074 | 244.19 |
| Yia Parker | 450 | 22,677 |  | 12.751 |
| Yla Evanavill |  | 20,653 |  | 1,681 |
| Tlis Lowlarille |  | 136.642 | 75 | 138,151 |
| Fla CMnotnnati | $\begin{array}{r}1,626 \\ \hline 208\end{array}$ | 149,460 | 556 | 120,270 |
| Fia other | 228 | 117,028 | 171 | 92,121 |
| Total kross overland........... Dedwet inipmente- | 5,813 | 1,254,878 | 2,781 | 1,165,50 |
|  |  |  |  |  |
| Overland to N. Y., Boston, do. Between Interior towns. | 2,170 | 319.785 4.708 | 390 276 | 272,290 4,329 |
|  | 843 | 4,708 <br> 52,510 | 276 653 | 4,329 |
| Total to be deducted........... | 3.026 | 377,003 | 1,319 | 381,7 |
|  |  |  |  |  |
| Leaving total net overland | 2.787 | 877.575 | 1,462 | 833,8 |

- Inoludine movement by rall to Canada.

The foregoing shows that the week's net overland movement this year has been 2,787 bales, against 1,462 bales for the week in 1896, and that for the sesson to date the aggregate net overland exhibitg an increasa over a vear ago of 43.775 bales.

| In Sight and Spinnery' Takıngs. | 1896-97. |  | 1895-96 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since $\text { Sept. } 1 .$ |
| Recelpta at ports to Juls 16.. .-. | 4.415 | 6,670,832 | 3,896 | 5,198,591 |
|  | 2,787 15,000 | $\begin{array}{r} 877,675 \\ 807,000 \end{array}$ | $\begin{array}{r} 1,402 \\ 13,000 \end{array}$ | 833,800 842,000 |
| fouthern consumption to July 16 | 15,000 | 867,000 | 13,000 |  |
| Tota marketed | $22.202$ | $8,415,407$ | $18.358$ | $6,874,391$ |
| nterlor atocka in exces | $6,416$ | $185,657$ | $\text { . } 5.983$ | $b 5,225$ |
| Oame into slebt during week. Total in aight July 16......... | 15.786 | 8.329,750 | 12,375 | 6,929,616 |
| North'n aplaners tak'ge to July 16 | 15,339 | 1,715,113 | 1,881 | 1,588,885 |

* Deorease durlag week. + Less tban sept. 1.

It will be seen by the sbove that there has come into sight during the week 15,786 bsles, against 12,375 bales for the game week of 1898, and that the increase in amount in sight to-night as compared with last year is $1,400.134$ bales.

Weather Reports by Telegraph.-Our telegraphic reports from the South this evening indicate that there have been beneficial rains along the Atlantic and in the Eastern Gulf States during the week, and that in consequence the crop is improving. Elsewhere in the cotton belt where rain has fallen the precipitation has been light, and from Texas, Arkansas and Tennessee there are complaints that moisture is needed. In Texas hot, dry weather is causing bolls to open rapidly, and some picking is being done in the southwestern portion of the State.

Galveston, Texas.-The light showers of the past week, where they occurred, were beneficial to cotton, but the crop is needing a good general rain throughout the State. Hot and dry weather is causing bolls to open rapidly, and some picking is going on over Southwest Texas. Early cotton is shedding leaves, forms and squares in several sections. We have had rain on one day of the week, the rainfall reaching six bundredths of an inch. The thermometer has ranged from 77 to 93 , averaging 85 .
Palestine, Texas.-We have had no rain the past week Average thermometer 84, highest 100, lowest 68.
Huntsville, Texas.-It has been dry all the week. The thermometer has averaged 84, the highest being 102 and the lowest 66.
Dallas, Texas.-Rain has fallen on one day during the week, the rainfall reaching thirty-three hundredths of an inch. The thermometer has averaged 82 and has ranged from 61 to 104
San Antonio, Texns. - We have had only a trace of rain during the week. The thermometer has ranged from 68 to 100 , averaging 84.
Luting. Texas-Rain has fallen on one day of the week, the rainfall reaching forty-two hundredths of an inch. A verage thermometer 84, highest 102, lowest 67 .
Columbia, Texas.-There has been rain on one day of the week, the rainfall reaching fifteen hundredths of an inch The thermometer has averaged 82, the highest being 97 and the lowest 67

Cuero, Texas.-There has been one shower during the week, the precipitation being two hundredths of an inch. The thermometer has averaged 84, ranging from 67 to 101.

Brenham, Texas.-There has been rain on two days of the week, the rainfall being fifty-two hundredths of an inch The thermometer has ranged from 69 to 104, averaging 86 .

Fort Worth, Texas.-We have had rain during the week to the extent of twelve hundredths of an inch on one day. The thermometer has averaged 82 , the highest being 104 and the lowest 61.

Weatherford, Texas.-Dry weather has prevailed all the week. The thermometer has averaged 82, ranging from 60 to 103.

New Orleans, Louisiano.- It has rained on two days of the week, the precipitation being fifty-three hundredths of an inch. Average thermometer 83.
Shreveport, Louisiana.-We have had a trace of rain on one day during the week. The thermometer has ranged from 66 to 97 , averaging 83.

Columbus, Mississippi. - We have had rain on three days during the week, the precipitation being sixty five hundredths of an inch. The thermometer has averaged 81, ranging from 63 to 105 .

Leland, Mississippi.-It has rained on two days of the week to the extent of twenty-three hundredths of an inch Average thermometer $77 \cdot 6$, highest 99 , lowest 58 .

Little Rock, Arkansas.- We have had rain on one day of the week, the precipitation being three-hundredths of an inch. Average thermometer 82, highest 99 and lowest 63.
Helena, Arkansas.-Cotton is doing well except in some parts of this vicinity, where there has been no rain since April. There has been light rain here on two days during the week, the rainfall reaching thirty-three hundredths of an inch. The thermometer has averaged 74, the highest being 94 and the lowest 58 .
Memphis, Tennessee.-The early part of the week was extremely hot, with rain on Sunday, the precipitation reaching thirty-nine hundredths of an inch. Moisture has been unevenly distributed, in some sections being excessive whereas in others there has been none. Crops are progressing well where rains were sufficient. The thermom eter has ranged from 625 to 97 , averaging $79 \cdot 2$
Nashville, Tennessee.-Telegram not received.
Mobile, Alabama.-Reports from most sections indicate that the crop is improving. We have had good rains on four days in the early part of the week, the rainfall being
 meter 80, highest 92, lowest 65 .
Montgomery, Alabama.- There has been rain on two days of the week, the precipitation reaching eighty-two hundredths of an inch. The thermometer has averaged 84, the highest being 91 and the lowest 71 .
Selma, Alabama.-Cotton continues to improve and is fruiting well. Rain has fallen on two days, to the extent of two inches and sixty-two hundredths. The thermometer has averaged 76, ranging from 63 to 96 .
Madison, Florida.-The week's rainfall has been four inches and thirty-five hundredths, on four days. The thermometer has ranged from 66 to 94, averaging 78 .
Savannah, Georgia. - There has been rain on five days of the week, to the extent of two inches and forty-three hun-
dredths. The thermometer has averaged 80, the highest being 93 and the lowest 67 .
Augusta, Georgia.-We have had rain on three days of the week, the precipitation being ninety-one hundredths of an inch. The thermometer has averaged 78 , ranging from 62 to 91.

Charleston, South Carolina.-We have had rain on five days of the week, the rainfall reaching two inches and forty-five hundredths. Average thermometer 80, highest 88 and lowest 71
Stateburg, South Carolina.-Crops are flourishing, but some fields are grassy. We have had rain on four days of the week, the rainfall being one inch and ninety-six hundreths of an inch. The thermometer has averaged 76.5 , ranging from 64 to 87 .
Greenwood, South Carolina.-It has rained on one day of the week, the precipitation reaching one inch and twentythree hundredths. The thermometer has ranged from 67 to 88, a veraging 77.
Wilson, North Carolina.-We have had rain on two days of the week, the rainfall reaching three inches and twentytwo hundredths. Average thermometer 80, highest 90 , low est 66.
The following statement we have also received by telegraph showing the height of the rivers at the points named at 8 o'clock July 15, 1897, and July 16, 1896.


Jute Butts, Bagaing, \&c.-Jute bagging has bpen in fairly good demand during the week under review at unchanged prices. The quotations this evening are $51 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $57 / 8 \mathrm{c}$. for 2 lbs , and $63 / 8 \mathrm{c}$. for standard grades. Carload lots of standard brands are quoted at $5 \frac{1}{2} \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $57 / 8 \mathrm{c}$, for 2 lbs, and $63 / 8 \mathrm{c}$. for $21 / 4 \mathrm{lbs}$. f. o. b. at New York. Jute butts continue in fair demand at 1.02 c . for paper quality, 125 c . for mixing and $13 / 4 \mathrm{c}$. for bagging, all to arrive.
India Cotton Movement From all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 15.
bombay recelpts and seipments for fotr years,

| Year | Shipments this week. |  | Shipments since Sept. 1. |  |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oontinent. | Total. | eat | Oontinent. | Tota |  | This Week. | Since Sept. 1. |
| $\overline{96-7}$$95-6$$9.9-5$$94-4$ | 4,000 | 4,000 $\ldots \ldots .$. 1,000 |  | $\begin{aligned} & \hline 535 ., 000 \\ & 708,000 \\ & 509,000 \\ & 744,000 \\ & \hline \end{aligned}$ | 565, <br> 779, <br> 535, <br> 791, |  | $\begin{aligned} & 13,000 \\ & 12,000 \\ & 10,000 \\ & 14,000 \end{aligned}$ | $\begin{aligned} & 1,556,000 \\ & 2,095,000 \\ & 1,481,000 \\ & 1,759,000 \\ & \hline \end{aligned}$ |
|  | Shipments for the week. |  |  | Shipments since Sept. 1. |  |  |  |  |
|  | Great. Britain. | Oontinent. | Total. | Great Britain. |  | Oontinent. |  | Total. |
| $\begin{aligned} & \hline \text { Oalcutta- } \\ & 1896-97 \ldots \\ & 1895-96 \ldots . \end{aligned}$ | ....... | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r} 6,000 \\ 11,000 \end{array}$ |  | $\begin{aligned} & 69,000 \\ & 81,000 \end{aligned}$ |  | $\begin{aligned} & 75,000 \\ & 92,000 \end{aligned}$ |
| $\begin{aligned} & \text { Madras- } \\ & 1896-97 \ldots \\ & 1895-96 . . . \end{aligned}$ |  | ........ |  | $\begin{array}{r} 8,000 \\ 10,000 \end{array}$ |  | $\begin{array}{r} 16,000 \\ 9,000 \end{array}$ |  | $\begin{array}{r} 24,000 \\ 19,000 \end{array}$ |
| $\begin{gathered} \text { Al others- } \\ 1896-97 . . . \\ 1895-96 . . . \end{gathered}$ | 3,000 | $\begin{aligned} & 8,000 \\ & 3,000 \end{aligned}$ | $\begin{array}{r} 11,000 \\ 3,000 \end{array}$ | $\begin{aligned} & 28,000 \\ & 19,000 \end{aligned}$ |  | $\begin{array}{r} 108,000 \\ 90,000 \end{array}$ |  | $\begin{aligned} & 136,000 \\ & 109,000 \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1896-97 . . \\ & 1895-96 \ldots . \end{aligned}$ | 3,000 | $\begin{array}{r} 11,000 \\ 7,000 \end{array}$ | $\begin{array}{r} 14,000 \\ 7,000 \\ \hline \end{array}$ | $\begin{array}{r} 42,000 \\ 40,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 193,000 \\ & 180,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 235,000 \\ 220,000 \\ \hline \end{array}$ |


| shipments to all Europe from- | 1896-97. |  | 1895-96 |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Th } \\ \text { wee } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |  |  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay ...... Allother ports | $\begin{array}{r} 4,000 \\ 14,000 \end{array}$ | $\overline{565,000}$ | 7,000 | $\begin{aligned} & 779,000 \\ & 220,000 \end{aligned}$ | ,000 | $158,00$ |
| Tot | 18,00 | 800,00 | 7,00 | 999,0 | 4,0 |  |

alexandria Reoeipts and Shipments. - Through arrange ${ }^{-}$ ments we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, July 14. | 1896-97. |  | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (oantar8*) This week Since Sept. 1 | $\begin{array}{r} 2,000 \\ 5,784,000 \\ \hline \end{array}$ |  | 5,205,000 |  | 4,538,000 |  |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (bales) - <br> To Liverpool. <br> To Continent $\qquad$ $\qquad$ | $\begin{aligned} & 4,000 \\ & 4,000 \end{aligned}$ | $\left\|\begin{array}{l} 328,000 \\ 381,000 \end{array}\right\|$ | $\begin{aligned} & 1,000 \\ & \mathbf{2}, 000 \\ & \hline \end{aligned}$ | $\left\|\begin{array}{l} 331,000 \\ 328,000 \end{array}\right\|$ | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 272,000 \\ & 343,000 \end{aligned}$ |
| Total Europe..... | 8,000 | 709,000 | 3,000 | 659,000 | 6,000 | 615,000 | bales: in $1894.95,43,260 \mathrm{bales}$

This statement shows that the receipts for the week ending July 14 were 2,006 cantars and the shipments to all Europe 8,000 bales.

Manohester Market.-Dur report received by cable to-night from Manchester states that the market is firm for
both yarns and shirtings, in consequence of Liverpool news. We give the prices for to-day below and leave those for We give the prices for to-day below and leave then
previous weeks of this and last year for comparison.


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 (July 10) and since Sept. 1, 1896, the stocks to-night, and the same items for the corresponding periods of 1895-96, are as follows.

| Receipts to July 16. | 1896-97. |  | 1895-96. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{array}{r} \text { Since } \\ \text { sept. } 1 . \end{array}$ | This toeek. | $\left\lvert\, \begin{array}{r} \text { Since } \\ \text { Sept. } \end{array} .\right.$ | 1897. | 1886 |
| Savannah. Charleston, Florida, de. | $\begin{array}{r}7 \\ \ldots \\ \hline\end{array}$ | $\begin{array}{r} 83,871 \\ 10,397 \\ 6,783 \end{array}$ | [ $\begin{array}{r}6 \\ \cdots\end{array}$ | $\begin{array}{r} 77,186 \\ 10,556 \\ 4,783 \end{array}$ | $\begin{aligned} & 7,202 \\ & 1,027 \\ & 200 \end{aligned}$ | $\begin{array}{r} 2,357 \\ 549 \\ 432 \end{array}$ |
| Total. |  | 101,001 | 6 | 92,525 | 8,429 | 3,383 |

The exports for the week ending this evening reach a total of 248 hales, of which 241 bales were to Great Britain, 1 to France and - to Reval, and the amount forwarded to Northern mills has been - bales, Below are the exports for the weak and since September 1 in 1896-97 and 1895-96.

| Exports from- | Weet Ending July 16. |  |  | Since Bept. 1, 1896. |  |  | North'n Mil s. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'm. | Fr'nee Ac. | Total. | Great Brit'n. | Fr'nce dic. | Total. | Week. | $\overline{\mid \text { Sinc: }} \begin{aligned} & \text { Sept. } \end{aligned}$ |
| g'rann'h, dio |  |  |  | $\begin{array}{\|c} 15,029 \\ 2,933 \end{array}$ | 3,176 | $\begin{array}{\|c\|} \hline 18,204 \\ 2,933 \end{array}$ |  | 29,093 2,158 |
| Florids, |  |  |  | 2,933 |  |  |  | $\begin{aligned} & 2,158 \\ & 6,733 \end{aligned}$ |
| Now Yorl.. | 227 |  | 2 | 11, 13,540 | 7,365 | 18,984 13,940 |  |  |
| Phla, de... |  |  |  | 13,640 3,827 | 102 | 13,840 3,929 |  |  |
| Total. | 241 | 1 | 242 | 47,217 | 10,043 | 57,860 |  | 37,984 |
| Total 1895-6 | ....... |  |  | 42,260 | 7,242 | 49,502 |  | 40,070 |

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

Quotations July 16 at Savannah, for Floridas, common, C.; medium fine, 10 c ; choice, $131 / 2 \mathrm{c}$.

Oharleston, Carolinas, medium fine, $14 @ 17 \mathrm{c}$.; fine, 18 c ; fully fine, 19G20c: : extra fine, 25 @33c.
The Agricultural Department's July Report. -The following statement showing the condition of cotton was issued by the Department of Agriculture July 10:
The July returns for cotton to the Department of A srienitare indsincrease of $2 \%$ pointh. The averase compition July 1,1896 , whe 925 .


The June and July averages, compared with the June and July figures of previous years, are as follows :

| States. | 1897. |  | 1896. |  | 1895. |  | 1894. |  | 1893. |  | 1892. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{3}{3}$ | $\frac{5}{5}$ | $\frac{3}{3}$ | $\frac{5}{5}$ | $\frac{3}{3}$ | $\frac{3}{5}$ | $\frac{3}{5}$ | $\frac{\text { g }}{5}$ | $\frac{1}{5}$ | 5 | \% |
| Virgiala ... | 87 | 87 | 91 | 87 | 67 | 100 | 97 | 87 | 95 |  |  |  |
| No. Carolina | 84 | 90 | 99 | 100 | 61 | 74 | 8. | 91 | 83 |  | 38 | 91 |
| Georgla ..... | 87 | 85 | 95 | 98 | 82 | 84 | 76 | 88 | 88 |  | 91 | 91 |
| Floria | 90 | 80 | 85 | 90 | 92 | ${ }_{93}^{88}$ | 92 | 93 | 87 | 86 96 | 87 | 88 |
| Alabama.... | 81 | 85 | 103 | 98 | 85 | 83 | 88 | 37 | 82 | 80 | 91 | 90 |
| Miasisalppt. | 76 | 81 | 104 | 100 | 88 | 86 | 91 | 88 | 86 | 80 | 91 | 85 |
| Tersat... | 87 | 89 | 92 | 100 | 8 | 77 | 95 | 94 | 87 | 84 | 82 | 84 |
| Arkansas... | 88 | 88 | 102 | 100 | 89 | 93 | 97 | 97 | 89 | 80 | 75 | 7 |
| Tennessee. | 77 | 80 | 118 | 107 | 87 | 92 | 78 | 73 | 92 | 85 | 90 | 87 |
| Misaouri. | 90 | 95 | 92 | 50 | 89 |  | 96 | 81 |  |  |  |  |
| Okiahoma | 72 |  |  | 92 | 70 |  | 100 | 98 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| rerag | 83.5 | \%\%0 | $97 \cdot 2$ | 92 | 31.0 | $32 \%$ | $88 \cdot 3$ | 39.6 | $85 \cdot 6$ | 82 |  |  |

[^4]Government Weekly Cotton Report.-Mr. W. L. Moore, Chief of the Weather Bureau of the Agricultural Department, made public on Tuesday the following telegraphic reports on the crop in the Southern States for the week ending July 12 :
Vragnth, - Too dry in tidewater counties, but in middle and west
ern connties oceasional showers and warm weather have been very ern counties occasional showers and warm weather have been very Norti Carolvis- Vert favorable woved.
North CabolikA.- - Very favorable, warm week, with benefloial looal
rains and abundaat sunshine, mut drought contianas over portions of seventeen counties; cotton fruiting well, promises fis over portions of Sooth Carolina - Normal temperature, with requent but unevenly distributed showers, leavinz small areas needink rain; marked tmprovement in orrn; cotton grew rapidly sud fruited heavily, fields 80mewhat grassy, but no harm done as yet, oondition very promising GBorora - Showers gentra, except in a few southwestern counties, and more seasonable tempera
gord growth and fruitiag well.
FLORIDA-Week favorable over large seetion of we tern and north orn dathls and generally so through connties of central and south Aбавама.-Very favoroved
rains general, covering seotions wh; temberature about normal, and decidedly, is well fruited and growing rapidily Heeded; cotton improved Mrsorssippl-Generous showers latter part of week beneited all erops over the greater portion of State; cotton is fruiting well and with
late trost averake crop is promised in many seation Louishavi. - Week generally favorable for erop gro
shine and showers favoring oane greatly; portions of sothe hot sun North Lonisiana need more rain for rice, cotton, and late corn; cotton rruiting well.
TEXAs.-Loeal showers but not sufficient for crops; cotton standing drought in scattered loialites the plant is shedding leaves and forms. but the
crop needs rain generally; pioking has commenced in southwest por. crop tion.
Arkansas. - Very hot sunshine and insufficient molstare have been injurious to all crops; corn has suff-red greatly, eaton slighaty, but is
nearing a crilloal stake when raln is absolutely necoss iry, cotton nearing a critual stage when raln is absolutely necoss ry; cotton Dg rain needed for everythine
Tensessek. - Except in westera seotion and portions of middle secton, where drought contiouez serions, good showerd have greatly improved condrions, but high temperature damaged young erops, ex Mrssoukt - In central not northern seot
present needs and high temperature osusel all cross to motare for growth, bat in soathern countles corn, cotton, gardons, potatoes and pastures sre suffering for zain.
OKLAROva,-Dronglty conditions prevall, broken only by light looal
thowers over small areas 8atarday night; cotton dolog figli showers over small areas saturday night; cotton dolng finely; other
These reports are summarized as follows :
beenar the central and eastern portlons of the cotton belt there has been a general tmprovement in the condition of cotton. In Missourl, Arkansas sad Texas, howfer, the orop is suffering frow drought. In
Texas, where plekins his begun. it is withstandiog the druaght fairly well, but in Arkansas it is reaching a critioal stage, and unless rain falls soon the crog in that 8 tato will be short.

State Werely Cotion Reports,-We give below summa ries of the reports for the week eading July 12 issued by the varions States under the auspices of the Weather Bureau of the United States Department of Agriculture so far as they apply to cotton.
Vigomys,-Reports of the correspondents of the Virginia Climate tidewater count les, and const week ladfarte scarcity of rain over the light to heavy ahowers lo the middle and vallof countles, oausing an mavement in erop condtluns.
NokTi OAROLFB. Tin
Nokra OAzoLisA.- The weather during the week has generally been very favorable for the growth ot crops. Over portlous of 17 out
of the 98 count of the 96 countles of the State drought has continued, seriously injur-
ing crops, but over the femalnder of the 8 tale local quent, with plenty of sunshlae and warm, but not exaessively hot, Weather. colton has improved remarkably; some tlelds are white with olooms ; it is bolling well.
goetir Casolint
soutir Carolisa, - Cotton continues to improve in most sections. It made rapld growth and fruited he evlly duriug the week. Half-grown bolls are mumarous in the eastern counties, Fields are begianing to Some cotron has already b en laid wy. The condlin of the olant is very promining over the entire state, and in portions of Ore plant is as floe as ever seen. sea siland cotton is growing vigorously, fruiting heavily, and no adverae conditions whatever not 'd.
ALABAMA. -The week was a moat favorable one over the greater pertion of Alabama. The heat was not so excessive as during the preceding week, and showers Wre qui:e general over the entire state,
belng felt in aoma localties where the drouth had been so prolonged being felt in soms localities where the drouth had been 80 prolonged,
altbough there are still a fow almough there are still a few souttered portions of the central and
western countips where the drouth remains unbroken Uinues clean and healthy and is fruiting well.
Gkohgli,- While the provalent weather conditions over the Btate during the jast week have been favorable to growing crops, there are fering from dronol accuona where no rall has fallen and orops are sutfering from drought, Cotton has hmy roved where rain has fallen and the cottong and some is sheddive. bat ss a rule, thongh the plant is small, it ls doing micely and fruiting. With good geasinable rains the erops will continue to improve and cotion will soon catch up. FLozida.- Week fayorable over large section of western and northern
disticts, and zenerally so through counties of central and sonthern districis, and generally so through counties of central and southern
disticts. Cotion late. Mitiots. Cotton late
and the rajufall Fas abont the temperature was above the normal, state. Gencrous showers the average in the central portion of the
Start of the week beneficed all state. Gencrous showers the latter part of the week benefited all
crops over the ereater portion of the state, but too late in some secthons to fmprove corn and gardens. Cotton is fruiting well, and an average croD will oe made in many sections with a late frost.
Loviniasi.-Crops ahow a general improveroent where visited by showera, and slf co this area embraces the greater portion of the State. The week may be conaldered to have been more favorable than othertrueting well. There la only conumues some mat backward, but is fies. Th orop on lands that were overflowed is doing well, a ad promises to make a good crop.
TEXAB.-The light scaticred showers were beneficial where ther oo-
ourred. -ut a general rafn ts need ourred. but a general rain 18 needed throughout the agricultural porthons of the state. Cotton has not been materially injured by the dry Weather yet, but it is a consensus of opinion among the correspond-
ents that rain would be of great beneft to the crop The plant con tivues growing and froiting nleely, but early cotton has commenced shedding leaves, bolls and eqnares in many sections, and the orop Will soon suffer if dry weather contlinues. Late cotton is doing fairly Well considerlug the dry weather, but is begtuning to need rain badly
in some locallties. Some cotton pfoked during the week over gouth
west Texas, and many report bolls opening nicely over the southern wertion of the state, while the plant is bloomiag wall over Sorth Tuxis. A general rain is needed for the orop
ABKANSAS. -Th-rainfall was in the form of light local showers very unevenly distributed, some localities recelviog an exoess of rain, while in others no rain fell. This deficient rainfall wirheright sll orops. days and very high temperatore hell its own fairly well is now begioning to show the eft-cts of insofficient moisture and abundant high temuerature. The plant is blooming at the top and there is some complaint of shedding. TENNESSEEF. - Good loeal showers fell throughout the greater portion of the eastern and middle spotions, and, where they fell, greaty improved the condition of the young and growi g crops. In the western sectionlight soatiered showers are reported-cot sume the rapid decline in conditions, and in that section the prospects are anything but flattering for growing crops. Cotton alone has, thus far, held its own under adverse conditions, but even this orop is beginniug to show the effects of the severe drouth in some placas by shaddiag forms. The crop has been well oultivated, and a good rain is only needed to restore the orop to a he althy condition ifcowth Where rains have fallen elsewh
growing crops is noted.
Missouri.-The past week, up to Saturday evening, was extremelp warm in all seetions, and over a considerable portion of the state there was an alu
but needs rain.
Oklahosa And Indian Territory. - The weather continued general y hot and dry until Saturday, when the wind changed to tha nerth, bringing much cooler weather and local showers. With the exception during the first of the week, drouthy conditions generally prevailed. Cotton is making a fine growth, showing improvement daily.

Domestid Exports of Cotton Manufactures.-Wa give below a statement showing the exports of domestic cotton manufactures for May and for the eleven months ended May 31, 1897, and for purposes of comparison like figures for the corresponding periods of the previous year are alss presented:

| Qus ntities of Manufactures of Cotton (colored and uncolored) exported to- | Montin onding May 31. |  | 11 mos. ending May 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1897 | 1896. | 1896-97. | 1895-96 |
| United Kingdom...............yards | 618 | $550,379$ | $10.2$ |  |
|  | 70.311 423.636 |  | 1,57 | 1,953,937 |
| therco | 77,8:4 |  | 651,8 | 1,147,239 |
| ritish North A | 1,531,115 | 2,065,527 | 28,865,984 | 17.143050 |
|  | 705,005 | 909,060 | 5,171,777 | 8,746,961 |
| Central A merican States and British Hondurss | 614,395 | 682,878 | 10,045 577 | 5 |
| Cuba. | 27.310 | 6,540 | 279.113 | 4 |
| Puerto Rico | 3,616 | 54,540 | 107.290 | 48.772 |
| Banto Domingo. <br> Other West Indles | 89,592 | 145,662 | 1,722,313 | 1,952,614 |
|  | 809,141 | 869 | 12.605.80 | 12,178,524 |
| Argentine Republic.............. |  | 132,926 | 3,143, 11 | 2,82t,585 |
| razll |  |  |  | 11,530,873 |
| United States of Colombia... Othercountriesin S. America |  |  | 6.123,363 | 6,648.135 |
| Ohina............................ | 28,298,650 | (382,098 | $24,886,607$ $12,7 \pm 2,199$ | 25 62t,196 |
| Brit. Posses'ns in Australasia British Fast |  | 53,811 | 581 |  |
|  | 816 | 31,2 | 3,513,143 | 2,171,436 |
|  |  | 911,225 | ? |  |
| Oceanica <br> Africa. <br> Other countries. |  |  | 14,242,077 |  |
|  |  | 790, |  | 7,83¢,295 |
| Total yards of above | 117,41 | 21,00 !,391 | 239,415,3:7 | 191,912,018 |
| Total values of above....... | ,053,320 | \$1,222,309 | 816, 983 | 11,175,018 |
| Value per yard................... | \$-019 | \$'0561 | \$ 0556 | \$' 582 |
| Falues of other Manufactures of Cotton exported to- | 43,60 | 9,00 |  |  |
| United Kingdom Germany. | 7.485 |  | 202 | $\begin{aligned} & \begin{array}{l} 3 \\ 155.711 \end{array} \end{aligned}$ |
| France................................. | $\because, 211$ |  | 9,760 | 18484 |
|  | 4.25 + | 10,121 | 46,200 | 51,616 |
| Other countrles In Europe. <br> British North America | 183.009 | 185,0, 8 | 1,2 28,743 | 1,635,631 |
| Mexico Central American states \& Britisi | 24, | 1,5 |  | 295,095 |
| Honduras. <br> British | 17,2 | 11,5 | 21.5 | 69,00g |
|  | 2,118 | 3,653 | 40,657 | 34.644 |
| Puerto Rico............................ | 54 | 34 | 4,483 | 5,376 |
| Banto Dominzo........................... | 1,980 | 2,4 | 29,904 | 8.363 |
|  | 4.421 | 7,91 | 78,15 | 82,107 |
| Argent | 1,107 | 4, 127 | 57, 605 | 36.096 |
|  | 4,047 | 6,102 | 64,69 | 65,255 |
| United States of Colombla. Other countries in So. Americ. | 4,576 | 3,74* | 47,135 | 29431 |
|  | ※,617 | 6,228 | 48,095 | 51.442 |
| Chins.............. . . . . . . | 1.594 | 30.305 | 11.215 | 165,5 2 |
| British A | $13.9-1$ | 5.5 | 160,3 | 107,913 |
| British E | 113 | 721 | 3,6 | 4, 081 |
| Oceanica <br> Afilea. |  |  |  |  |
|  | 12,72- | 1,053 |  |  |
| 0ther countries....................... | 830 | 2,125 | 10,378 | 14,093 |
| lotal value of other manufac tures of | 8,510 | 20,290 | 3,444,143 | . |
|  | 82,391,830 | \$1,542.67 |  |  |

European Cotton Consumption to July 1.-We have zeceived to-day (Friday) by cable Mr. Ellison's figures broug at down to July 1. We have also received the revised totals for last year and give them for comparison. The spinners' takings in actual bales and pounds have been as follows:

| October 1 to July 1. | Great Britain. | Oontinent. | Totas. |
| :---: | :---: | :---: | :---: |
| For 1896-9 |  |  |  |
| Takinge by spinners....balda | 2,614,000 | 3,697,000 | 311. |
| Average weight of bales.lbs | 500 | 479 | 7 |
| Takings in pounds.......... | 1,307,000,0 0 | 1,770,363,000 | 3,077,863,006 |
| For 1895-96. |  |  |  |
| Takings by spinners... bales | 1,000 | 3,364,00 | 5,959 0 |
| Average weight of bales.lbs. | 498 |  | $485 \cdot 2$ |
| Takings in pounds | , 3 | 1,597,900,0.0 | 2,903,347,0.0 |

Accordin $z$ to the sbove, the averase weight of the deliverits in Grest Britatn is 500 pounds per bale this reasoa, drainst

 and
pounds per bale against 48.3 pounds last sedson. $487 \cdot 7$
Our dispatch also gives tue full movement for this year an 1 lart year in bales of 500 pounds.

| Oct. 1 to July 1. Bales of 500 Lbs. each, 000 s amitied. | 1896-97. |  |  | 1895-96. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britata | Oontinent. | Total. | Great Britat? | Oonti nent | Tot\% |
| splaners' stock Oct. 1 | 21, | 277. | 301. | 67 | 535 | 602 |
| "extngs to July 1 | 2,614 | 3,542 | 6,156 | 2,611 | 3.196 | 5,807, |
| $3 \mathrm{n} p \mathrm{ply}$ | 2.638 | 3,819 | 6,457 | 2,678 | 3,731 | 6.409. |
| innsumpt'n, 39 weeirs | 2,475. | 3,193, | 5,673 | 2,496 | 3,112 | 5.603, |
| 'pinners' stook July 1 | 163. | 621, | 734 | 182 | 619, | 801, |
| Weekly Oonsumption, 90 mmitted |  |  |  |  |  |  |
| In October | 64,0 | 82,? | 146,0 | 61,0 | 79,0 | 143,0 |
| In November | 64,0 | 820 | 146, | 64,0 | 79,0 | 1430 |
| In December | 64,0 | 82,0 | 146,0 | 64,0 | 79,0 | 143,0 |
| In January | 64,0 | 82,0 | 146,0 | 61,0 | 79,0 | 143,0 |
| In February | 64.0 | 82.0 | 146,0 | 61,0 | 80, | 144,0 |
| In March | 64,0 | 82,0 | 146,0 | 64,0 | 80,3 | 144,0 |
| In April. | 64,0 | 82,0 | 146,0 | 64,0 | 80,0 | 144.0 |
| In May.. | 64,0 | 82,0 | 146,0 | 61,0 | 81,0 | 145,0 |
| In . Tune | *64,0 | 82,0 | 146.0 | 61.0 | 81.9 | 145,0 |

* Aver ge weekly consumption is as given oy Mr. Elison; deduction from month's total boing made on acconnt of holidays.
SHIPPING News. - The exports of cotton from the United States the past week, as per latest mail returns, have reach+d $13.38!$ bales. So far as the Southern ports are concerned these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels oleared up to Chursday
NEW York-To Liverpool, per steamer Georgic, 332 up and and bale

To Manchester, per steamer Mozart, 59 upland and 177 Bea
Toland Have, per steamer La Bretagne, 287 upland an in 1 sea
To Bremen, per steamers Friederioh der Grosse, 1,169.....
saale, 1
To H Antwerp, per steamer Prussia, 48
fo Genoa, per steamers Fulda, 337 ....Oregon, 1,537 ... 200
EV Japan, per steamer Lady Furness, 700 .................... 700

To Bremen, per stea wer Africa. 1,633
4,422
1,633
....... 1,633
altimore - Co liverpool, per steamer Vedamore, 3.... ........ 3 Philadelphia- fo Liverpool, per steamer Peñland, 25.

Total
$13,38 \mathrm{~L}$
Che particulars of these shipments, arranged in our usial form, are as follows


New York
N. Orleans

$\begin{array}{lllllllll}\text { Total .... } & 5.066 & 1.179 & \overline{288} & \overline{4,071} & \overline{200} & 1,974 & 700 & 13,381\end{array}$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Galveston-To Hamburg-July 15-Steamer Polaria. 1.860
Mew Orleans l'o Livarpool-July 14-Sceamer Legislator, 2,100
To Barceluna-July $15-8 t e z m a r J$ Jover Serra, 1,301
Borfolk-Co Hamburg-July 15 -Steamer Glenveoh, 101. upland and 78 Sea. Island.....July 12-Steamer Cambroman, 7.

LTimore-Lo Live pool-July 14-steame. Ikpa
To Bremen-July 15 -Steam-r Dresden, 1,809 .
PHILADELPHIA - LO Liverpool-July 9-Steamer Belgenland, 124.
Cotton freights at New York the past week have bees as follows.

|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Fr: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool,asked.d. | $12 \dagger$ | $12 \dagger$ | 121 | 12t | $12 \dagger$ | $12 \dagger$ |
| Havre.............c. | 21 f | $21+$ | $21+$ | 21t | $21+$ | 21 |
| Bremen.......... d. | $21+$ | 211 | 214 | 211 | 21 * | $21+$ |
| Gsinburg.........d. | 24 $\dagger$ | 24 $\dagger$ | 241 | $24 \dagger$ | 241 | 24t |
| Amsterdam.......c. | 254 | $25:$ | 25 † | $25+$ | 251 | 257 |
| Reval, v. Hamb..d. | 381 | 38 i | 391 | $38^{+}$ | 381 | 381 |
| Do v. Hull...d. | $33+$ | $33+$ | $33+$ | $33+$ | 331 | $33 i$ |
| Barcelona........d. | -...- |  | .... |  |  |  |
| Genoa ............ d. | $22 \dagger$ | 22 † | $22+$ | $22+$ | 221 | 221 |
| Trieste........... $d$ d. | $28030 \dagger$ | $28030+$ | $28030+$ | $23030+$ | $28030+$ | 280301 |
| Antwerp......... $d$. | 18 | 18 | ${ }_{8} 8$ | 18 | 28 | ${ }_{8}^{18}$ |
| Ghent,v.Antw'p.d.) | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5_{82}$ | $5{ }_{3}$ | ${ }_{5}{ }^{3}$ |

Ghent, v.Antw'p.d. $\quad 5_{32}$
Liverpool. - By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port.

|  | June 25. | July 2. | July 9. | suly 16. |
| :---: | :---: | :---: | :---: | :---: |
|  | 49,000 | 66,000 | 62,000 | 55,000 |
| Of which export | 6,000 | 8,300 | 2,200 |  |
| Of which specul | 400 | 0 | 900 |  |
| Sales American | 44,000 | 58,000 | 54,000 | ,,000 |
| Actual export. | 6,000 | 17,000 | 15,000 | ,00 |
| Forwarded: | 51,000 | 57,000 | 58,000 | 8,000 |
| Total stock-Est | 1,000,000 | 944,000 | 886.000 | 83,000 |
| Of which A merican--Estm'd | 851,000 | 810,000 | 757,000 | 705,000 |
| Total import of the week. Of which American.... | 22,000 | 18,000 | 15,000 | 16,000 6,000 |
| Amount afloat. | 37,000 | 32,000 | 24,000 | 18,000 |
| Of which Americ | 25,000 | 20,000 | 15,000 | 12,00 |

The tone of the Liverpool market for spots and futures each day of the week ending July 16 and the daily closing prices of spot cotton, have been as follows.

| Spot. | Sal day. | Mronday. | Tuestay. | Wed'day. | Thurad'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ 1: 45 \text { P. 3. }, \end{array}\right\}$ | In buyers favor. | Moderate demand. | Moderate demand. | Harden'g. | Harden'g tendencs. | Steady. |
| Mid. Uplyds. | $4{ }^{4} \mathrm{xg}$ | $47_{82}$ | 4732 | $4^{93} 3$ | $49_{39}$ | $4{ }^{49} 3$ |
| Sales. 8pec. \& exp. | 7,000 500 | 8,000 500 | 8,000 1,000 | 10,000 1,000 | 8,000 500 | 8,000 1,000 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Qulet at <br> 2-64 deelline. | Qulet at <br> 1-6t ic 2.84 decline. | Steady | Steady at 3-64 adFance. | Steady at partially | Steady. |
| Market, ? 4. R. M. | Qulet but steady. | Easy. | Quiet. | Qulet. | Quiet. | Quiet but steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
3 P8-64d, and 401 means $41-64 d$. and 64ths. Thus: 363 mean

| Juty 10 bo July 16. | Sat. |  | Mon. |  | Tues. |  | wed. |  | Thurs. |  | Fri. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 12 x_{2} \\ & \text { P. N, } \end{aligned}$ | $\overline{1}$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | P. M. | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ |  | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{x} \end{aligned}$ | $5.4$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P} . \mathrm{M} . \end{aligned}$ |  |  | $\begin{aligned} & 45 \\ & 34 \\ & \hline \end{aligned}$ | $\overline{\text { P. } x .}$ |
| Ju | $\frac{d}{4}$ | $3 .$ | $409$ | $408$ | $409$ | $409$ | $412$ | $412$ | 413 | 413 |  |  | $\frac{d}{4} 13$ |
| July | 404 |  | 408 | 407 | 408 |  | 411 |  | 12 | 412 |  | 12 |  |
| 8ept-00 |  |  |  |  |  |  | 4 4 4 |  | 4 |  |  | 09 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nov--Ded | 355 | - | 354 | 35 | 54 | 5 | 357 |  |  |  |  |  |  |
| Dec. | S | - |  |  |  |  |  |  |  |  |  |  |  |
| Jan. $\mathrm{F}_{\text {e }}$ | 3 | 355 | 352 | 51 |  | 5 | 35 | 3 5 | 357 | 35 |  | , |  |
| Feb.-M | 3 |  | 53 |  |  | - | 338 | 3 | 358 | 35 |  | 58 | 358 |
| M |  |  | 354 | ${ }^{3}$ | 353 | 3 |  | 357 | 359 | 359 |  | 59 |  |
| $\frac{4 \mathrm{pril}}{4}$ | 3573 | 357 | 354 | 353 | 354 | 354 | 357 |  |  |  |  | 60 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, July 16, 1807.
Only a limited volume of business has been transsacted in the market for wheat flour, buyers limiting their purchases to small orders to supply current wante, and the export demand has been slow, The tone of the market, however, has held firm in sympathy with the advance in wheat and at the close mills were holding for higher prices. City mills have had a limited sale at full values. Rye flour haa been quiet and offerings have been large. There has been an easy tone to the market. Corn meal has had a slow sale and prices have weakened about 5c, per barrel, cloalng quiet.
There has been a fair amount of activity to the speculative dealings in the market for wheat furures and pricea have soored a considerable advance, owing to unfavorable crop accounts from abroad. At the advance in prices, however, the export business has been-less active, bs the rise irr costs has put prices above shippers' limita, Saturday there was a sionatly easier turn to the market and prices showel fractional losses under realizing sales by longs. Monday the market opened easier, refl-oring weaker foreign advicps, but later in the day reervered and closed at a alight advasce. Tupaday there was a fairly active and higher companied by buying orders; this stimulsted buging by sborts to cover contracts, and deapite the fact that there were fairly free offerings from the Northwest, prompted by the Lavorabie crop prospecta, prices showed a net advance for the
day of $11 / \mathrm{B}^{10} \% \mathrm{c}$. Wednenday there was a further advance day of $11 / \mathrm{Ga} 1^{3} \mathrm{c}$. Wedoesday there was a further advance
during early 'Cuanze in response to foreign advices. Subse quently, however, realizingonse to foreign advices. Subsecrop advices from the Weat, caused a reaction, and at the close prices showed a slight decline for the day. Thuraday ern Europe was unfavorable ; foret. CroD news from Eastand brought buying orders, foreign advices were stronger and brought buying orders, and local operatora bought, the market cloaing at an advance of $11 / \mathrm{G}$ @138c. for the day. The market to-day was fairly active and prices further advanced $112 @ 13 / 40$ on ceneral buylng, stimulated by stronger forelgn advices. The spot market has advanced with futurea, but only vance. Thelume of business has been transacted at the adern Duluth at $733 / 4 \mathrm{c}$, , c.i.f., Buffalo, September-October sbipmaent.

DAILT CEOATMG PRICES OF MO. 2 RED WIVTKR WHEAT.

## July dellvery September de <br> september delivery <br> 

The speculative deslings in the market for Indian corn futures have been moderately active. Immediately following our last report the market declined uoder realizing sales Sy longs, prompted by the more farorable orop accounts. pabsy wently, however, the market turned stronger in symfirm and higher in response to foreign advices and a demand from shorts to cover contracts. In the spot matket only a
limited volurne of business was transacted during the week,
but at the close exporters were good buyers. The sales ineluded No. 2 mixed at 31c. in elevator and 32@321/4. f. o. b. afloat; also No, 2 yellow at $341 / 4 \mathrm{c}$. f. o, b. afloat.


Oats for future delivery have continued dull, sad despite the advance in other grains the tone of the market has ruled easy and for the week prices show a slight decline, due to the favorable crop prospects, which have prompted free offerings Irom the West. To-day the market was quiet but steady. In the spot market a moderate volume of business has been transacted, the market closing steady with sales of No. 2 mixed at 22 c . in elevator and No. 2 white at 25 c , in elevator.
 Rye and barley have been in fairly good demand and a stronger prices.
The following are closing quotations:


Exports of Breadstuefs, Provisions, Cotton an Petroleum. -The exports of these artioles during the month of June, and the twelve months, for the past three years have been as follows:

| insporta from O. Si | 1890-97. |  | 1808.98. |  | 1894.05. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | une. | neths. | J | 12 Months | June. | 12 Mon |
| Quantitias. Wheat.bush. Flour...bbls. |  |  |  |  |  |  |
|  | 4.125,748 | 78,859,017 | 0,302,274 | 60,300,350 | 4 | 75,881,889 |
|  | 869,489 | 14.404,068 | 1,000,051 | 14,188,2619 | 1,072,325 | 16,048,347 |
| Whest....bu. Oorn...bosh. | 7,048,421 | 144,120,350 | 10,889,509 | 125 | 0,859,407 | 3,07 |
|  |  | 173, 108,099 | 9,678, | Q8, 862,797 | 2,074,52, | 25,607,753 |
| Tot.b | ,240,845 | 8 | 17,464,501 | 2a3,026,27 | 12,283,085 | 108,881,80 |
| Falus. Wh't \& flour. |  |  |  |  |  |  |
|  | 6,751,077 | 15,115,988 | 7.822,725 | 91,062,15t | 7,058,099 | ,202,158 |
| Corn 4 mesl. | 2,162,715 | 53,603,102 | 2,466,0*9 | 37,871,450 | 1.783,787 | 16,940,133 |
| Bya.......... | 528,008 | 3,007,505 | 106,009 | 465,051 | 1,783,72 | 16,40,183 |
| Oats \& meal. Barlay....... | 1,073,258 | 2,841,741 | 1,258, 62 ? | 4,400,165 | 77, | , |
|  | s01,207 | 7,4 | 383,054 | 2,008,088 | 30,063 | 7es,507 |
|  | 12,017,211 | $\frac{180,833,828}{}$ | $\overline{\text { 12,007,084 }}$ | 130,886,8 | 8,050,398 | $\overline{10,907,758}$ |
| Provisions: <br> Cotton. | $15.000,078$ | 102,171,414 | 16,359,180 | 130,011,61 | 11,134,887 | 150,162,680 |
|  | 1,814,370 | 230,767,180 | 5,311,001 | 180,048,160 | 5,574,181 | 204,692,877 |
| Potrol'm, \&o. <br> Tot, value. | 8,005,703 | 61,738,085 | 5,208,290 | 01,474,791 | 4,088,956 | 45,807,913 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| retarmstasued by tho B |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Agriculiural Department's Report on Crbeal Crops |  |  |  |  |  |  |
| July 1.-The Axricultural Department issued on the 10thinst, its report on the cereal crops for the month |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| The July returna to the Btatlatiolan of the Department of Agrionl ture indicate the following average conditions : |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Winter what................ $81 \cdot{ }^{81-2} 8$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Combined sp g \& w'vr whear. 84.9 Tobacoo ....................... 78.5 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

The report on the nereave of corn, which is preliminary, shows a de
 nenta a deocesae of ahat $1,00,000$ aores. tiln vis, Masouri, Kansas, Nebrasks. Fexss, ant oae or tw. less laportint corn-voducine 8ta tes
 The av-raze condition of corn is only $\$ 29.0$. 9.5 points 10 Ptater. da July of laat year. The acreage and condtion percentages by states are as followa :
 wheat, $91 \cdot 2$, ia $1 \cdot 6$ polots higher than last month, but 2 " 1 points fower U-
than in July of last year. The average condition of spring and winter
Wheat combined, 84.9 is 1.5 points higher than that of the corresponding period last year. The percentage of the wheat orop of 1896 re ported as on hand endition of the ost orop, $87 \cdot 5$, compares very unfavor ably with that of July, 1896 , but is only a small fraction of one per cont less than the arerage July condition for the last $t-n$ years. in July of last year, but that of spring rye, $90^{\circ} 0$, is $8^{\circ} 6$ points lower In July of last year, but
than it was at that time.
The condition of barley is improving, haviag advanced $1 \cdot 1$ points during the month and is now slightly better than at this time last year. The tobacco acreage shows a falling off of over 20 per cent as com-
pared with last year, and the condition, $78 \cdot 5$, is less by 13 points than pared with last ye
that of July last.
There is a deorcase in the acreage of Trish potatoes of 8.4 , as compared with that of last year. This shrinkage is general, Nebraska orop that shows an increase. In point of condition also the orop at this time compares unfavorably with that of last year, the figures being $87 \cdot 8$ and $99 \cdot 0$ respeotively.
The wool report ivdioates 5's pounds as tha average weight per fleece, as compared with $5 \cdot 7$ last year and $5 \cdot 6$ in 1895 .
The European agent of the Department reports that the weather during June was generally favorable to growing orops, exoept in Rasthe average in Great Britain, France and Austria-Hungary.
the average in Great Britain, France and Austria-inungary. geod crops of wheat, oats and barley on an increased aoreage in that province.

ACREAGE AND CONDITION OF CORN ON JULY 1.


## THE DRY GOODS TRADE

New York, Friday, P, M., July 16, 1897.
The market for both cotton and woolen goods has shown rather more business passing this week than last, but in neither division has there been any development of moment in the merchandising situation. The question of curtailment of production of the more staple lines of cotton goods has, however, assumed a more tangible shape under the announcement by such an important concern as Goddard Bros. of Pfovidence, that their mills will be closed next week and may be for a longer period. Other Eastern manufacturers are reported contemplating a similar movement, while there is in the South a gradual enforced cut-down of output as mills run out of cotton on hand. Even if buyers were willing to place orders for forward deliveries to any extent at current prices, there are few manufacturers willing to commit themselves far ahead under prevailing conditions, and the outlook is certainly in favor of a firm market on staple lines. In the woolen goods division the few lines of new spring-weights now open show advances over last spring of from 5 to 10 per cent, but the general business is held back by the still uncertain disposition of the woolen schedules of the tariff.
Woolen Goons.-Although the majority of new lines of woolen and worsted trouserings and suitings are ready to be shown for next spring, there have been few opened as yet in either plain or fancy goods, an odd line or two of low-grade serges and of low-priced fancy all wool cheviots and cassimeres practically coverung the display up to date. These are, of course, insufficient to give character to the spring situation, but it is not without significance that they show advances in quotations of from 5 to 10 per cent over last epring. Reorders for heavy-weights have been on a fair scale in a firm market. The demand for overcoatings has again been disappointing and quiet for cloakings. Satinets are in somewhat better request. Dress goods for fall are reordered in moderate quan-
tities, but no business for next spring of any moment recorded yet. Flannels and blankets quies and unaltered.

Domestio Cotton Goods-The exports of cotton goods from this port for the week ending July 12 were 1,172 packages, valued at $\$ 61,053$, their destination being to the points specified in the tables below:

| New York to July 12. | 1897. |  | 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain. | 75 | 2,883 | 66 | 1,373 |
| Other Europes | 9 | 2,110 | 17 | 1,871 |
| Ohins |  | 72,482 | 975 | 63,478 |
| [ndia. | 10 | 3,897 | 250 | 3,509 |
| Arabia |  | 15,049 | 1,695 | 12,511 |
| Airica |  | 12,212 | 668 | 11,112 |
| West In | 140 | 7,752 | 314 | 6,690 |
| Mexico | 109 | 1,808 | 29 | 1,644 |
| Oentral America | 338 | 4,319 | 106 | 4,812 |
| Sonth America. | 483 | 27,751 | 1,618 | 26,455 |
| Otner Countrie | 8 | 2,493 | 6 | 2,112 |
| Total | 1,172 | 152,756 | 5,744 | 135,567 |
| China, via Vancouver*... | 3,050 | 12,300 | 3,020 | 18,570 |
|  | 4,222 | 165,056 | 8,764 | 154,137 |

From New England mill voints direct.
The value of the New York exports for the year to date has been $\$ 5,951,764$ in 1897 against $\$ 6,013,505$ in 1896 .
In heavy-weight brown sheetings and drills business has been quite moderate, and as before mainly for quick delivery. The tone is steady for spot goods and distinctly firm for goods to be made. Light-weights are firm throughout. Bleached cottons are not selling any more freely, but the undertone is steadier in face of pending curtailment of production. Wide sheetings are inactive at previous prices. Cotton flannels and blankets dull and featureless. Denims have sold fairly at firm prices. Ticks and checks and stripes in indifferent request. Cheviots and plaids in quiet demand. Prices without quotable change. Kid-finished cambrics inactive. Prints, both staple lines and fancies, have ruled quiet and unaltered in prices. Staple ginghams sell moderately. Dress styles dull. Print cloths have ruled firm on the basis of $21 / 2 \mathrm{c}$. for extras, contracts, with a light business doing.


AtFall River, 64 squares.
986,00 325,000
182,000
55,000 302,010 $\begin{array}{ll}55,000 & 542,0 c 0 \\ 99,000 & 228,000\end{array}$

Total stock (Dieces) ..... 1,464,000 1,988,000 336,000 1,072,000 FOREIGN GOoDS.-Reorders for fall goods have been moderate throughout; market generally steady. Business for next spring still interfered with by the tariff situation, but transactions in woolen and worsted fabrics occasionally reported at advances on last spring.
Importations and Warehouse Withdrawals of Dry Goods.
Theimportations and warehouse withdrawals of dry gocas at this port for the week ending July 15; 1897, and since January 1, 1897, and for the corresponding periods of a t year are as follows:


## State and City Department.

## TERMS OF SUBSCRIPTION.

The Inyestors Supplement will be furnished without exitra charge to every annual subscriber of the Commerolal and Financial Chronicle.
The State and City Supplevent will also be furnished without extra churye to every subssriber of the CHRONiCLE.
The Strefet Raflway Supplement will likewise be furaished wuthout extra churge to every subscriber of the Chronicle. .
The Quotation Supplement, issued monthly, will also be furnished without extra charge to every subsoriber of the Chronicle.
TERMS for the Chronicle with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Europe, which in both cases includes postage.

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


 The above terms for one month and upwards are for standlug eards.

## Bond Proposals and Negotiations this

 week have been as follows.Albany, N. Y.-Bonds Authorized.-On July 13, 1897, the City Board of Finance authorized the issuance of bonds to the amount of $\$ 555,000$, divided as follows:

8480,000 of 4 per cent water bonds, to be issued as required ; interest to be payable semi-annually and the principal to mature annually on the 1st day of May at the rate of 5 per cent of the amount issued.
$\$ 50,000$ of 4 per cent Krox Street Viaduct bonds ; interest to be payable semi-sanually in the city of New York and principal to mal ure in from one to ten years.
\$25, 000 of 5 pex cent Beaver Park bonds ; interest to be payable semi-annually in Albany and principal to mature in from one to tweaty yeare.
Anderson, Ind.-Bond Sale.-The city of Anderson has awarded to Campbell, Wild \& Co., of Indianapolis, the following bonds: $\$ 4,000$ of 5 per cent funding bonds, dated May 1, 1897, interest payable semi-aonually oa tha first days of May and November at the Fourth National Bank of New York and the principal to mature in 1907; 85,000 of 5 per cent refunding water works bonds, dated July 1, 1897, intereat payable semi-annually on the first days of January and July at the Fourth National Bank of New Lork and the principal to mature in 1807.
Arverne by-the-Sea, N. Y.-Bond Sale Legal.-The Appel late Divisioa of the Supreme Cours has declared legal the $\$ 118,000$ is* ne of highway and sewer bonds sold June 18, 1907, to W. E, R Smitb.
Bay Side, N. Y. - Bond Election.-The citizons of Bay Side will on August 2, 1897, vate upon the proposes isyue of 830,000 school house bonds.
Beatrice, Neb,-Bond News.-The "Oroaha Bee" of July 3, 1897, ssys: "The Northwestern Mutual Life Ineurance Company has commaenced suit in the Federal Court against the city of Beatrice for $\$ 6,000$, alleged to be dun as interest on 850,000 of bonds issued by the city to the Kansas City \& Beatrice Railway Company: The amnunt sued for represents two years interest on the bonds. The petition fled in the case is a Fery bralky document, covering 198 type-written pages, each interest coupon forming a separate cause of action.
Beeker County (Minn.) School District No. S.-Bond Offering. - Proposals will be received until 8 o clock $\mathrm{P}, \mathrm{M}$, July 17, 1897, by L. Alberison, Clerk of the District, for the purchase of $\$ 4,800$ of 7 per cent school bonds. The securities will be dated August 2, 1897 ; interest will be payable anoually and the principal will mature tight years from date of issue. A certiffed check of 5 per cest of the amount bid for must accompany each proposal.
Blanchester, Ohlo--Bonds D feated.-On July 10, 1897, the citizens of Blanchester voted against the proposed issue of $\$ 4,000$ of reservoir boads. We are advised that they will vote again upon this question.

Blcomsburg, Pa,-Bonds Authorized. - The citizena of Bloomsburg bave woted in favor of issuing $\$ 15,000$ of funding bonds.
Boscobel, Wis.-Bonds Authorized,-The citizans of the town of Buecobel have voted in favor of the proposed issue of $\$ 10,000$ of schocl housa bonds.
Brookhaven, Miss.-Bonds Authorized,-On July 6, 1897, the Cily Council passed an order for the issuance of $\$ 40,000$ of water-works and electric-light bonds. These securities will be issued as the money may be seeded for the proposed improvements.
Brooklyn, N. Y.-Loan Proposed - The Board of Aldermen has authorized the City Comptroller to issue $\$ 100,000$ of water-works improvement bonds. It is reported that Comptroller Palmer says that he will not sanction the proposed loen.
Buffalo, N. Y.-Bond Sale,-The following bids were received on July 12, 1897, by the city of Buffalo for the $\$ 250$,-
$\$ 18,000$ of $31 / 2$ per cent 30 -year registered South Buffalo flood bonds:
Jos. E. Guvin, Butfalo
Straet, Wykes \& Co, Now York....
Erie County Savings Bank, Buffaio.
Park Bomiss,
. $.000 \cdot 125 \%$
B to loans were awarded to Jos. E. Gavin.
Temporary Loan.-The city of Buffalo has awarded to the Sinking Fund Commissioners at par the $\$ 12,330$ of 3 pir cent one-year bonds.
Cambridge, Mass.-Bond Sale.-The $\$ 100,000$ of $31 / 2$ per ent school-house bonds were awarded July 15. 1897, to Blodget, Merritt \& Co. of Bcston at 103186. The following is a complete list of the bids received:


 Rollms \& Sons, Boston 101:77
The loan is issued in form of registered bouds of $\$ 10,000$ each, dated July 1, 1897; interest is payable semi-annually at the National Bank of Redemption of Boston, and principal will mature twenty years from date of issue.
Camden, N. J.-Bond News.-A report has been current that the city of Camden was about to issue $\$ 12,000$ of waterworks bonds. We have been officially informed by Mr. Gro. G. Felton, City Treasurer, that this is incorrect.
Bonds Proposed.- Sreet improvement bonds to the amount of $\$ 100,000$ are under consideration.
Chicago, 111.-Bonds Authorized,-The Council of the city of Chicago has authorized the issue of $\$ 1,000,000$ water certificates.

Connellsville, Pa.-Bond News,-Isaao W. Rutter, Borough Treasurer, reports to the Chroniole that the Council has decided not to hold the election to vote on issuing the proposed $\$ 117,000$ of funding bonds, and that nothing will be done in the matter at present.
Douglas County, Neb.-Bond Election,-We are advised by Geo, Himrod, County Treasurer, that the citizens of Douglas County will vote this coming fall upon the proposed sale of 8100,000 in bonds to aid the Trans-Miesissippi Exposition.
Dowaglac, Mieh.-Band Offering.-Proposals will be received until 2 o'clock P. M., August 2, 1897, by D. E. Connine, City Clerk, for the purchase of $\$ 20,000$ of 5 per cent refund. ing bonds. The interest upon the securities will be payable semi-anvually and the priacipal will mature at the rate of 89.600 per annum, commenciog 1900.

Toe financial atatement, comolete to date, of the city of Dawagiac is as follows: Floating bonds, 820,000 ; water-works bonds, $\$ 40,000$ : electric-light bonds, $\$ 4,000 ;$ a 3 sessed valuation, $\$ 1,217,855$; population 1897, 4,000.
Flushiag, N. Y,-Bond Election,-Mr. Thomas Carroll Town Clerk at Flushing, has called a special election to be held July 19, 1897, for the voters of that town to drdide upon the proposed issue of $\$ 50,000$ of road-improvement bouds.
Gallipolis, Ohfo--Bond Offering.-Proposals will be received until 1 o'olock P, M., August 10, 1897, by T, E, Bradbury, City Clerk, for the purchase of $\$ 10,500$ of 5 per cent redemption bonds. The securities will be of the denomination of $\$ 500$, dated August 25 , 1897 ; intereat will be payable somiannualiy at the office of the City Treasurer and the principal will marure 20 years from date of issue.
The total bonded indebteduess of Gallipolis on A pril 1, 1897, was 8225,500 , including 887,000 of water bonds. The assessed valuation is, real estate, $\$ 1,068,390$; personal property, $\$ 712$. $519 ;$ total, $\$ 1,78) .99$.The tax rate per $\$ 1,000$ is $\$ 2940$ and the population 6,885 .
Gardner, Mass.-Bond Offering-Proposals will be received until 12 o'clock noon. July 31, 1897, by John D. Edgell, Town Treasurer, for $\$ 55,000$ of 4 per cent schoolbouse bonds. The interst will be payable semi-annually on the first days of January and July, principal and interest being payable at the First National Bank, Gardner, Mass. These pecurities will mature at the rate of $\$ 2,500$ per annum from July 1, 1908 to July 1, 1924, inclusive.
Glen Ridge, N. J.-Bond Sale-On July 12, 1897, the following bids were received by the borough of Glen Ridge for the $\$ 60,000$ of street-improvement bonds, bearing interest at 41/2 per cent, both principal and interest being payable in legal tender of the United States:
Wuson \& Stephens, New York. $105019 \mid$ Premium,
The Montcliri Sav. Bank, Mont. 101586
W.J. Hayes \& Sons, Cleveland.... 8661


The loans were awarded to Wilson \& Stephens.
The securities will be of the denomination of $\$ 1,000$ each dated August 1, 1897; interest will be payable semi-annually on the first days of February and August, and the principal will mature as follows: $\$ 30,000$ at the rate of $\$ 2,000$ per ant um from February 1, 1002 to 1916, inclusive, and $\$ 80,000$ at the rate of $\$ 8,000$ per annum from February 1, 1917 to 1926, inclusive.
Gloucester, Mass,-Temporary Loan.-The following were the bids received for the $\$ 95,000$ seven months loan:



- And 85 promium.

The loan was a warded to Edgerly \& Crocker.
Greene County, Ind.-Bond Sale. - Greene County has awarded N, W. Harris \& Co. of Chicago the $\$ 165,000$ of gravel-road bonds,

Hollister, Cal.-Sale Postponed.-We are advised by Mr. J. H. Shaw, Town Clerk of Hollister, that the sale of $\$ 35,000$ of 6 per cent sewer bonds advertised to take place last month has been postponed until some future date.
Homestead (Cal.) School District. - Bond Offering.School bonds to the amount of $\$ 15,000$, bearing interest at 6 per cent, are sbout to be offered for sale by this district. The interest upon the securities will be payable semi-annually and the principal will mature in from one to ten years, both principal and interest being payable in gold at the office of the County Treasurer, Stookton, Cal.

Huntingdon, Yenn,-Bond Election.-The election to be held in Huntingdon to decide the question of issuıng $\$ 16,000$ of water-works and electrio-light bonds will take plaee on August 7, 1897.

Ironton, Ohio.-Bond Offering.-Proposals will be received until 12 o'clock noon, Wednesday, July 28, 1897, by Geo. H. Davies, Clerk of the city of Ironton, Ohio, for the purchase of $\$ 943 \cdot 80$ of 6 per cent sewer bonds. The securities will be of the denomination of $\$ 31 \cdot 46$, dated July 1st, 1897; interest will be payable semi annually at the office of the City Treasurer and the principal will mature at the rate of $\$ 31 \cdot 46$ every six months, beginning January 1, 1898.

Jackson, Miss.-Bond Sale.-The city of Jackson has sold $\$ 20,000$ of 5 per cent bonds to the First and Second National banks of Jackson at a premium of $\$ 31875$.

Jackson, Tenn.-Bond Sale.-School bonds to the amount of $\$ 20,000$ bearing interest at 5 per cent were sold on July 1 , 1897, by the city of Jackson. The bonds will be dated August 1,1897 , and will be of the denomination of $\$ 500$; the interest will be payable semi-annually on the first days of February and August at the People's Savings Bank of Jackson and the principal will mature August 1, 1917, subject to call after August 1, 1907.

Jamaica, N. Y.-Bond Sale,-The $\$ 200,000$ road-improvement bonds voted upon on July 12, 1897, by the citizens of Jamaica have been sold to George D. Beattys of New York at 102.

Bond Election.-It is reported that on July 26, 1897, the citizens will vote upon a proposed issue of $\$ 100,000$ school-house bonds.

Attempt to Have Bonds Declared Illegal.-Action has been brought by a certain taxpayer of Jamaica to have the $\$ 50,000$ of park bonds recently voted and sold declared illegal.

It is claimed that at the special election held to decide upon the issuance of the bonds various persons voted who were not entitled to do so according to the law, and that on this account it is impossible to tell whether the bonds were authorized or not.
Kansas.- Bond Sale.-On July 1, 1897, the State of Kansas sold to the State School Fund Commissioners $\$ 150,0,0$ of 4 per cent refunding school bonds, maturing in five years.

Kansas City, Mo. - Bond Sale.-Kansas City has sold about $\$ 373,000$ of park-fund certificstes, series $B$ and $C$, to the Travelers' Insurance Company of Hartford, Conn. These bonds are issued on account of special assessments which are a lien upon the real estate of the park district; they bear 7 per cent interest, but the holder is entitled to all iaterest and penalties collected on the assessment.

Kentucky.-Bond Sale.-The $\$ 500,000$ of 4 per cent tenyear funding bonds were awarded on July. 15, 1897, to a Louisville syndicate composed of the Bank of Kentucky, the Fidelity Trust \& Safety Vault Co., the German Bank and the German Insurance Bank at $107 \div 47$.
Lafayette, Ind.-Bonds Authorized.- It is reported that the Legislature of Indians has authorized the city of Lafayette to issue $\$ 88,000$ of water-works and electric-light bonds.

Lafayette, La.-Bonds Authorized.-It is reported that the city has been granted permission by the Supreme Court to insue bonds for the construction of water-works and an elec-tric-light plant.
Lake City, Fla.- Bond Offering.-Proposals will be received by Lake City for the loan of $\$ 2, \mathrm{C} 00$ of 8 per cent school-house bonds, to mature in from three to seven years from date of issue. This is part of an authorized loan of $\$ 3,000$ voted upon by the citizens August 3, 1896, $\$ 1,000$ of which has been placed with local investors.
Leominster, Mass.-Bond Sale.-Oa July 1, 1897, the city of Leominster awarded to Jose, Parker \& Co., of Boston, at $101 \cdot 959$, the $\$ 41,000$ of 4 per cent school bonds. The interest is payable semi-annually and the principal will mature at the rate of $\$ 7,000$ per annum from 1900 to 1903 , inclusive; $\$ 7,000$ in 1905 and $\$ 6,000$ in 1907. These securities have not yet been delivered; the interest will probably be made payable at the Boston Safe Deposit \& Trust Co. of Boston.
Lima, Ohio.- Bond Sale.-The following are the bids received by the city of Lima July 12, 1897, for the $\$ 90,700$ of 5 per cent street-improvement bonds:
 of contracts for street pavements being tabled for one week. The securities are to be dated July 1, 1897; interest to be payable semi-annually at the office of the City Treasurer of Lima. The issue of $\$ 66,500$ of West Market Street paving bonds are of the denomination of $\$ 500$ and $\$ 1,000$, and will mature as
follows: $\$ 4,500$ January 1, 1898; $\$ 3,000$ every six months from July 1, 1898 to July 1, 1907, and $\$ 5,000$ January 1, 1908. The $\$ 17,000$ of North Main Street paving bonds are of the denomination of $\$ 500$ and $\$ 1,000$ and will mature as follows: $\$ 2,500$ January 1, 1898; $\$ 1,500$ every six months from July 1, 1898 to July 1, 1902, and \$1,000 January 1, 1903. The $\$ 7,200$ of Harrison Avenue paving bonds are of the denomination of $\$ 100$ and $\$ 300$ and will mature as follows: $\$ 500$ January 1, $1898 ;$ $\$ 300$ every six months from July 1, 1898, to July 1, 1907, and $\$ 1,000$ January 1, 1908.

Bonds Authorized.-School bonds to the amount of $\$ 12,000$ have been authorized by the Board of Education of Lima,
Lodi, Cal. - Bonds Defeated. -The citiz $\Rightarrow$ ns of Lodi, on July 3, 1897, voted against the proposed issue of $\$ 5,000$ of 8 per cent high-school bonds.

Malden, Mass.-Temporary Loan.-The following are the bids received by the city of Maldgn for the 5 months $\$ 100,000$ temporary loan:


## + And $\$ 175$ premium. * And 8100 premium.

F. S. Moseley \& Co. were awarded the loan.

Mexico, Mo.-Bond News. - We are informed by Mr. T. M, Gill, City Clerk of Mexico, that the issue of $\$ 20,000$ of streetimprovement bonds has been indefinitely postponed.
Milwankee, Wis.-Bond Offering.-Proposals will be received until 10 o'clock A. M., Aug. 2, 1897, by W. J. Fiebrantz, City Comptroller, for the purchase of the following 5 per cent coupon bonds :
$\$ 120,000$ of flushing-tunnel bonds, $\$ 120,000$ of library and museum bonds, $\$ 100,000$ of public park bonds, $\$ 30,000$ of street improvement bonds, $\$ 60,000$ of west sewerage bonds, $\$ 20,000$ of east sewerage bonds and $\$ 20,000$ of south sewerage bonds.
The above securities will be of the denominations of $\$ 1,000$ each, dated July 1, 1897, interest will be payable semi-annually on the first days of January and July, and the principal will mature at the rate of 5 per cent of each issue per annum, payable at the City Treasurer's office or the city's agency in New York City.
Mobile, Ala.-Bond Election.-The citizens of the city of Mobile will vote on August 2, 1897, on the proposition to issue bonds for the acquisition of a water works to cost not exceeding $\$ 500,000$ and a sewerage system at a cost not exceeding \$250,000.
Monroe, N. C.-Bond Election.-A proposition to issue $\$ 30,000$ of bonds for the construction of water-works will bs put to a vote of the citizens of Monroe on August 20, 1897.
Montpelier, Vt. -Bond Offering.-Proposals will be rectived until July 20, 189\%, by Goo. H. Guernsey, Mayor, for the following loans:
$\$ 17,000$ of $5-20$-year bridge construction bonds.
$\$ 17,500$ of $5-80$-year funding bonds.
$\$ 15,000$ of $10-20$-year street-improvement bonds
The above securities will be in denominations of $\$ 500$ or $\$ 1,000$, as purchaser may desire, and will bear interest at 4 per cent, payable semi-annually in January and July at the Manufacturers' National Bank, Boston, Mass.
Neptune Township (N. J.) School District.-Bond Sale. The following bids were received on July 10, 1897, by the Board of Education of Neptune Township, N. J., for the $\$ 56,300$ of 5 per cent 20 -year scho 1 bonds:

$\left.\begin{aligned} & \text { Benwell \& Everitt, New York....107.27 } \\ & \text { E. D. Shepard \& Co., New York...107.15 }\end{aligned} \right\rvert\, \begin{aligned} & \text { Heyl \& Major, Philadelphia ..... } 105 \cdot 05\end{aligned}$ | E. D. Shepard \& Co., New York...107.15 | Farson, Leach \& Co.. New York. $104^{\prime \prime 25}$ |
| :--- | :--- | :--- |
| A. Robertson, Asbury Park......106.50 | Asbury Park \& Ocean Grove B'nk103.00 |

The bonds were awarded to Benwell \& Everitt. The securities will be of the denomination of $\$ 500$ each, except one bond for $\$ 300$; they will be dated Augusc 1, 1897; interest will be payable semi annually on the first days of Februsry and August and the principal will mature as follows: $\$ 25,000$ at the rate of $\$ 2,500$ per annum from August 1, 1907 to 1916, inclusive; $\$ 24,000$ at the rate of $\$ 3,000$ per annum from August 1 . 1917 to 1924 , inclusive; $\$ 3300$ August 1,1925 , and $\$ 4,000$ August 1, 1926. The bonds will be payable at the Asbury Park and Ocean Grove Bank of Asbury Park, N. J., or in Now York City.
Newburyport, Mass.-Bonds Authorized.-The city of Newburyport has authorized an issue of $\$ 375.000$ of water bonds. New Philadelphia, Ohio.-Bond Sale-New Philadelphia has sold $\$ 7,621$ of 6 per cent paving bunds to Seasongood \& Mayer, of Cincinnati, at a premium of $\$ 425$. Iaterest on the stcurities is payable at the Citizens' National Bank, New Philadelphia, and the principal will miture in seven years from date of issue.
Newport, Ind.-Bond Sale.-Campbell, Wild \& Co., of Iodianapolis, have been awarded $\$ 4.500$ of 6 per cent school bonds of the city of Newport at 118 and accrued interest. Interest on the securities is payable semi-annually on the first days of Juce and December at Newport, and the principal will mature in from one to nine years from date of issue.
New Rochelle, N. Y.-Bonds Authorized.-The citizens of New Rochelle voted in favor of the proposed issue of $\$ 65,000$ sewer bonds on July 7, 1897.

Newton, N. C.-Bonds Authorized -The ci iz ons of Newton have authorized the issuance of the $\$ 3,000$ of electric-light bonds.
Newtown, N. Y.-Bonds Declared Legal.-O A July 12, 1897, Judge Gaynor of the Su! reme Court declared legal the issue of $\$ 620,000$ of $41 / 2$ per cent road-improvement bonds of New -

New York Cliy.-Bond Offering.-Proposals will be received until 2 o'clock P. M., July 29, 1897, by Ashbel P. Fitch, City Comptroller, for the purchase of the following $31 / 2$ per cent bonds and stocks of the City of New York, amounting in the aggregate to $\$ 10,053,01727$ :
$\$ 1,750,00000$ of consolidated stock, known as additional water stock, to mature October 1, 1916.
$\$ 9,20000$ of sanitary improvement school-house bonds, to become due November 1, 1916.
$\$ 150,00000$ of consolidated stock, for the purchase of new stock or plant for the Depsrtment of Street Cleaning, to mature November 1, 1916.
$\$ 1,018,02947$ of school-house bonds, to mature November 1, 1916.
$\$ 400,00000$ of consolidated stock, for the acquisition of land required for the Harlem River bridge, to mature November 1, 1918.
$\$ 350,00000$ of consolidated stock, for the Department of Public Charities, to mature November 1, 1918.
$\$ 250,00000$ of consolidated stock, for the Department of Correction, to mature November 1, 1918.
$\$ 500,00000$ of consolidsted stock, for the repaving of various streets, to mature November 1, 1918.
$\$ 4 C 0,00000$ of consolidated stock, for the laying of water mains, to mature November 1, 1918.
820,00000 of Police Department bonds, to mature November 1, 1918.
\$949,c36 82 of consolidated stock, for the opening of atreets and parks, to mature November 1, 1918.
\& 867,31008 of Fort Washington Park consolidated stock, to mature November 1, 1918.
8389,43190 of consolidated stock, for the acquisition of courthouse site for the Appellate Division of the Supreme Court, to mature November 1, 1918.
$\$ 8,000,00000$ of dock bonds, to mature November 1, 1927.
The above loans will be exempt from local taxation, and will be payable, both principal and interest, in gold at the office of the Comptroller of the Ciry of New York.

Each proposal must be accompanied by a certifled check for 2 per cent of the amount bid for.

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

Northfleld, N. Y.-Bond Eale.-The town of Northfield has awarded to Leland, Towle \& Co. of Boston the $\$ 150,000$ of 5 per cent 25 -year gold road-improvement bonds at 118 .

Oswego, N. Y.-Bond Offering.- Proposals will be received until July 26, 1897, by A. H, Failing, City Chamberlain, for the purchase of $\$ 11.78880$ of 4 per cent improvement bonds. The securities will be dated August 1, 1897; interest will be payatle semi annually on the first days of April and October, and the principal will mature at the rate of $\$ 1,46710$ per annum from August 1, 1898, until 1905, inclusive.
Bonds agrregating about $850, C 00$ and similar to the above will be issued during the ntxt 60 days, and bids are invited for the same.

Peirce City (Mo.) School District.-Bond Sale.-Peirce City has sold 89,000 of 5 per cent building bonds to the NoelYoung Bond \& Stock Co. of St. Louis at par and cost of providing blank bonds. The securities will be dated August 1, 1897, and will mature in 1907, subject to call in 1909.

Phlladelphia, Pa.-Loon Authorized.-The ordinance recently passed by the City Councils authorizing a temporary loan of $\$ 1,075,000$ for general improvements has been signed by Mayor Warwick.

Pittsburg. Pa.-Bonds Proposed.-The Finance Committee of the City Council of Pittsburg has under consideration the advisability of an issue of from one to three millions of dollars of funding bonds. It is stated that the citizens will likely be called upon, at a special election early in September, to act upon the proposed issue.

Port Richmond (N.Y.) Union Free Schcol District No. 6.Bond Sale.-The following were the bids received on July 12, 1897, by the Board of Education of this district for the purchase of $\$ 43,000$ of 5 per cent school bonds.

R. L. Day \& Con. Boston.
Roberts
E. $\mathrm{Co}, \mathrm{Y} . \mathrm{Y} . .$.


And accrued interest. + Net premium.
The loan was awarded to Daniel A. Moran \& Co. The securitles are of the denomination of $\$ 1,000$ each, dated June 23,1897 ; interest is payable annually on the 28 d day of June, and the principal will mature at the rate of $\$ 2,000$ per annum from June 23, 1901 until 1929, when $\$ 1,000$ will be payable.
Ralelgh, N. C.-Bond Election.-On September 7, 1897, the citizens of Raleigh will vote upon the proposed issue of $\$ 50,000$ of atreet-improvement bonds.

Ridgefleld, Conn.-Bond Offering.-Proposals will be received until 12 o'clock, noon, July 31, 1897, by John Brophy,

Selectman, Ridgefield, for the purchass of $\$ 60,000$ of $31 / 2$ per cent gold funding bonds. The securities will be coupon bonds of the denomination of $\$ 1,000$, secured by sinking fund; they will be dated August 1, 1897 ; interest will be payable semiannually on the 1st days of February and August at the Merchants' Exchange National Bank, New York City. The principal will mature August 1, 1927, subject to call after August 1, 1917.
Each proposal must be accompanied by a certified check for two per cent of the amount bid.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Rockaway Beach, N. Y.-Bonds Authorized.-On July 13, 1897, the citizens of the village of Rockaway voted in favor of the proposed issue of $\$ 57,000$ of street-improvement bonds.
Saginaw, Mich.-Bond Sale.-The following bids were received on July 6, 1897, by the City of Saginaw for the $\$ 21,000$ of 4 per cent refunding sewer bonds, and $\$ 12,000$ of 5 per cent street improvement bonds


Street improve-
ment bonds The refunding sewer bonds were awarded to C. H. White $\&$ Co., New York, and the street improvement bonds to Jas. W. Longstreet \& Co., Boston.

The refunding sewer bonds are of the denomination of 81,000 each, dated July 15, 1897; interest is payable semiannually, and the priverpal will mature as follows : $\$ 15,000$ at the rate of 85,000 per annum from August 1, 1909 to 1911, inclusive, and $\$ 6,000 \Delta$ ugust 1, 1912. Both principal and interest will be payable at the office of the Treasurer of the city of Saginaw, or at its current official bank in New York City.
The street improvement bonds are of the denomination of $\$ 400$ and 81,000 , dated July 15, 1897 ; interest is payable semiannually, and the principal will mature at the rate of $\$ 2,400$ per annum from July 15, 1898 to 1902, inclusive, both principal and interest being payable at the Chemical National Bank of New York City.
St. Albans, V1,-Bond News,-A report was current a short time ago that the town of St. Albans had been authorized to issue a temporary loan to the amount of 83,500 . On inquiry Mr. B. D. Hopkins, Town Tressurer, informs us that this re port is without foundation.
Sandusky, Ohto. - Temporary Loan.-The city of Sandusky bas negotiated a temporary loan for $\$ 20,000$.
Scranton, Pa,-Bonds Proposed.-The city of Scranton has under consideration a proposition to issue bonds to pay the cost of water-works and an electric light plant.
Shuqualak, Miss-Bond Offering. - Proposals will be received until 2 o'clusk P. M., Augurt 21, 1897, by Jno. L. Flcore, Mayor, for the purchase of $\$ 5,000$ of 6 per cent artesian well bonds of the denomination of $\$ 1,000$. The interest will be payable annually and the principal will mature at the rate of $\$ 1,000$ per annum, commencing one year from date of issue. All bids must be accompanied by a certified check for $\$ 250$.
Solvay, N. Y.-Bond Sale.-The $\$ 32,000$ of 5 per cent 20 year Solvay sewer bonds have been awarded to J. F. Webb of Syracuse, who bid $118 \cdot 47$. The securities are of the denomination of $\$ 1,000$ eacn, dated June 25, 1897; interest will be payable semi-annually at the First National Bank of Syracuse,
Somersworth, N. H.-Temporary Loan.-The town of Somersworth has negotiated a loan of $\$ 117,700$ for 6 months, bearing interest at the rate of 4 per cent, with the Somersworth Savinge Bank.
Sonth Bend, Ind.-Bonds Proposed,-It is reported that the Common Council has voted in favor of issuing $\$ 5,000$ of bonds for the purpose of laying new water mains,

Southfleld, N. Y.-Bond Sale.-The $\$ 140,000$ of 5 per cent gold road bonds were awarded July 15, 1897, to the Edw. C. Jones Co. of New York at 125.277. The following is the list of the bids :




*For $\$ 25,000$ and an option on balance at same price.
The securities are of the denomination of $\$ 1,000$, dated July 15,1897 ; interest is payable semi-annually and principal will mature in thirty years from date of issue.
Springfleld, Mass.-Bond Offering.-Proposals will be received until 12 o'clock noon, July 27, 1897, by E. T. Tiffe, City Treasurer, for the purchase of $\$ 30,000$ of $31 / 2$ per cent tenyear gold improvement bonds. The securities will be in the form of registered certificates of $\$ 1,000$ each, dated August 1, 1897 ; interest will be payable semi-annually on'the first days of February and August, both principal and interest being payable at the office of the City Treasurer.
Springfield, Tenn.-Bond Sale.-School bonds to the amount of $\$ 10,000$ were recently sold by the town of Springfield.

Stonewall County, Tex.-Bonds Legal-The issue of $\$ 38,000$ of Stonewall County bridge and court-house bonds has been ap proved by the Attornev-General.

Tottenville (S. I.), N. Y.-Bonds Authorized.-On July 6. 1897, the citizens of Tottenville voted in favor of the proposed issue of $\$ 30,000$ of water-works bonds.

Tusealoosa County, Ala-Bond Sale.-The $\$ 12,000$ of 6 per cent gold bonds offered by Tuscaloosa County on July 1, 1897, have been awarded to Fenton Robinson, of Columbus, Miss.;, at a premium of $\$ 665$. The securities are of the denomination of $\$ 100$ each; interest is payable semi-annually on the first days of January and July, and the principal will mature at the rate of $\$ 1,000$ per annum, beginning with July 1, 1898.

Yan Wert, Ohio.-Bond Offering.-Proposals will be received by C. M. Sutphen, Mayor, at 7:30 P, M., August 2, 1897, for the purchase of the following street improvement bonds: $\$ 7,980$ of 5 per cent bonds, bearing date August 14, 1897, and due in from two to eight years from date of issue. The securities will be of the denomination of $\$ 1,140$ each, and interest will be payable semi-annually.
$\$ 7,560$ of 5 per cent bonds, bearing date August 14, 1897, and due in from two to eight years. The denomination will be $\$ 1,080$, and the interest will be payable semi-annually.

32,400 of 5 per cent bonds, bearing date August 14, 1897, and due in from two to sixteen years. The denomination will be $\$ 160$, and the interest will be payable semi-annually.

One certificate of indebtedness of the denomination of $\$ 300$, bearing date August 14, 1897, and due in one year, with interest at 6 per cent.

All bids upon above issues must be unconditional, and no bid will be received for less than par.

Wadena, Minn.-Bonds Authorized.-The citizens of Wadena on July 2, 1897, voted in favor of issuing bonds to the amount of $\$ 20 ; 000$ to cover expenses of water-works and the purchase of an electric-light plant.

Waltham, Mass.-Bids Rejected.-The city of Waltham received five bids for the six months loan of $\$ 50,000$, ranging from $2 \cdot 74$ to $2 \cdot 95$ per cent. All were rejected and new bids called for,
Ware, Mass.-Bonds Authorized.-At a town meeting July 12, 1897, the citizens of Ware instructed the Town Treasurer to issue $\$ 12,000$ of school-house and road-improvement bonds, to
bear interest at a rate not exceeding 4 per cent and to mature within eight years.

Warren Connty, N. J.-Bond Sale.-Warren County has awarded to Cornish \& Co. of Washington $\$ 25,100$ of 4 per cent $11 / 4-51 / 2$-year bonds for $\$ 25,20650$. The interest on the bonds will be payable semi-annually at the Warren County National Bank, Belvidere. N. J.

Warren, Ohio.-Bond Offering.-Proposals will be received until 12 o'clock noon, August 5, 1897, by Alber E. Andrews, City Clerk, for the following loans, dated August 15, 1897:
$\$ 1,200$ of 5 per cent assessment bonds in denomination of $\$ 300$ each and maturing $\$ 600$, August 15, 1898, and $\$ 600$, Ausgust 15, 1899.
$\$ 1,200$ of 5 per cent sewer bonds in denomination of $\$ 330$ each and maturing August 15, 1905.
$\$ 3,000$ of 5 per cent street improvement bonds in denomination of $\$ 500$ each and maturing $\$ 1,000$ August 15,1904 , and $\$ 2,000$ August 15, 1905, with interest payable semi-annunually on 15 th days of February and August.
$\$ 3,000$ of 5 per cent special assessment bonds in denomination of $\$ 500$ each and maturing as follows: $\$ 500$ August 15, 1898; $\$ 1,000$ August 15, 1899; $\$ 500$ August 15, 1900; $\$ 1,000$ August 15, 1901; with interest payable semi-annually on the 15th days of February and August.

Waterloo, N. Y.-Bond Sale.-The village of Waterloo has sold $\$ 10,000$ of refunding bonds to the State Comptroller at $102 \cdot 28$.

Westileld, Staten Lsland, N. Y.-Bond Sale Legal.-Mr. Hubbard R. Yetman, Supervisor of the town of Westfield, writes to the CHRONICLE that the sale of $\$ 30,000$ of 5 per cent town road bonds has not been declared void. He says that the purohaser of the bonds claimed that the broceedings should be rescinded and renewed in a sligholy diffarent form. This has been done, and the bonds will be ready for delivery within a few days.

Woonsocket, R. I.-Temporary Loan.-The following is the full list of bids received for the $\$ 90,000$ four months loan of Woonsocket which was awarded to Edgerly \& Crocker:


*And $\$ 1$ premium.

## NEW LOANS.

## PROPOSALS FOR

 \$10,053,01727OF<br>$32 \%$ BONDS AND STOCK<br>OF THE<br>City of New York.

Exempt from taxation by the City and County of New York.

## Principal and Interest payable in Gold.

EXECUTORS, ADMINISTRATORS, GUARDIANS AND OTHERS HOLDING TRUST FUNDS ARE AUTHORIZED BY AN ACT OF THE LEGISLATURE PASSED MAROH 14,1889 , TO INVEST IN THESE BONDS AND STOCK.

SEALED PROPOSALS WILL BE RECEIVED by the Comptroller of the City of New York, at his office, No. 280 Broadwar, in the City of New York, Thursday, the 29th dyy of July, 1897,

## AT 2 OSCLOCK $P$. II.

when they will be publlcly opened, as provided by law for the whole or part of the following-described Coupons or registered Bonds and Stock of the City of New York, bearing lnterest at three and one-half per cent per annum, to-wit :
81,750,000 00
9.20900


## NEW LOANS.

$\$ 150,00000$
$1,018,02947$

400,000 00

## 350,00000

250,00000

500,00000

400,00000
$\mathbf{2 0 , 0 0 0} 00$

949,036 82

867,31008

389,43190
$3,000,00000$

## NEW LOANS.

by the Mayor October 2, 1887, and Section 137 of the New York City Consolidation Act of 18??
THE PRINCIPAL OF AND THE INTEREST O. THE ABOVF-DESCRIBED BONDS AND STOCK ARE PAYABLG IN GOLD COIN OE THE UNITED STATES OF AMERICA, OF THE PRESENT STANDARD OF WEIGHT AND FINENESS, AT THE OFFICE OF THE COMP IROLLER OF THE CITY OF NEW YORK.

## CONDITIONS

provided by Section 148 of the New York City Consolidation Act of 1-82, as amended by Chapter 103 of the Laws of 1897
No proposal for bonds or stock will be accepted for less than the par value of the same.
Wach bidder must deposit with the C mpptroller in money, or by certified check drawn to the order of the said Comptroller upon a State or National Bank of the City of New York, TWO PER CENT of the amount of the proposal, including premium. No proposal will be received or considered which is not accompanied by such deposit. All such deposits will be returned by the Comptroller to the persons making the same within three days after decision as to the highest bidder or bidders has been made, except the deposit or deposits made by such highest bidder or bidders. If said highest bidder or bidders shall refuse or neglect within flve days after the service of written notice of the award to him or them to pay to the Chamberlain of the City of New York the amount of the stock or bonds awarded to him or them at their par value, together with the premium thereon, if any, less the amount deposited by him or them, the amount of such deposit or deposits shall be forfeited to and be retained by the City of New York as liquidated damages for such refusal or neglect.
The Comptroller, with the approval of the Commissioners of the Sinking Fund, shall determine what, if any, part of said proposals shall be accepted and upon payment into the City Treasury of the amounts due by the persons whose bids are accepted, respectively, certificates thereof shall be issued to them as authorized by law.
The proposals, together with the security deposits should be inclosedi in a sealed envelope, indorsed "Proposals for Bonds of the Corporation of the City of New York", and then inclosed in a second envelope, addressed to the Comptroller of the City of New York.
For full information see City Record.

## ASHBEL P. FITCH,

 Comptroller.OITY OF NEW YORK,
FINANCE DEPARTMENT-COMPTROLLER'S OFFICE.
JULY $15,1897$.

Worcester，Mass，－Bond Sale．－The following are the bids received for the $\$ 200,000$ of 4 per cent Worcester bonds，due April 1937：

 Parigineon \＆Burr，Buston
Blake Bros， 8 Co，Boston

The securities were a warded to Estabrook \＆Co．
Temporary Loan．－The following is a full list of the bids received for the $\$ 100,000$ Worcester three months＇loan ：

－Parable in New York．$+\$ 1125$ premlum and
The loan was awarded to E．S．Museley \＆Co．
Yoangstown，Onio．－Bond Offering．－Proposals will be re－ ceived until 2 o＇clock P．M．，Augast 2，1897，by F．C．Brown， City Clerk．for the purchase of $\$ 1,900$ of Phelps Street and $\$ 1,100$ of Hazel Street paving bonds．The securities will bear interest at the rate of 5 per cent，payable semi－annually，both principal and interest being payable at the office of the City Treasurer．The Phelps Street bonds will mature as follows： $\$ 1,500$ at the rate of $\$ 500$ per annum from Ostober 1,1898 to 1900，inclusive，and $\$ 400$ Ootober 1，1901．The Hazel Street bonds will become due as follows：$\$ 900$ at the rate of $\$ 800$ per annum from October 1， 1898 to 1900，inclusive，and $\$ 200$ Oct－ ober 1， 1901.

## STATE AND CITY DEBT CHANGES．

We subjoin reports as to municipal debts received since the last publication of our Stiate and City Supplement． Some of these reports are wholly new and others cover items of information additional to those given in the Supplemest and of interest to investors．
Decatar，Ala．－R．P．Baker，Mayor，The following finan－ cial statement of the ciry of Dicatur has been corrected up to

June 1，1897，by means of a special report to the CHRONrCLB from J．B．Hinds，City Clerk．
D：catur is situated in Morgan County．
LOANS－When Due．｜Tax valuation，real．．．．．$\$ 5,500,000$ STReET AND SANITARY－ 3 Tax valuation，person＇1． $8,000,000$
 Bonted debtJune 1， $97 \ldots \$ 40,000$ Assessment about ${ }^{\text {Tax rate（per } \$ 1.000}$ ，．．．．．．．．$\$ 1800$ Floating delt．．．．．．．．．．．．4，000 Population in 1890 was．．．．．．．2，765 $\begin{array}{ll}\text { Total debt June 1，} 1897 \ldots . . & 44,000 \\ \text { Water debt（additional）} & 3,000\end{array}$ Water debt（additional）．．． 3,000
Galveston，Tex．－A．W．Fly，Mayor．The following finan－ cial statement of the city of Galveston，has been corrected up to June 1，1897，by official report to the OHRoNicLe from Theo．K．Thompson，City Auditor．
Galreston is the county seat of Galveston County and is advertising for sale．Augusc 1，1897，$\$ 200,000$ of 5 per cent 20）40－year funding bonds．

| OANS－ | When Due． | Whon Due． |
| :---: | :---: | :---: |
|  |  |  |
| 5ँs，M\＆：N，\＄200，000．．． |  | 8s，Mas，\＄17，000 ．．．Mar． |
| 30 | 1921－1927 | Witer Works Bonds－ |
| Limited deit Bos | 1891－ | Co |
| 195，000 | 1934－193 |  | PAR VALUE OF BONDS．－The limited debt bonds are $\$ 100$ and multiples thereof．

INTEREST is payable in New York and Galveston．All coupons are tax recelvable．
TOTAL DEBT，ETC．－The subjoined statement shows Galveston＇s total bonded debt，lucluding the water debt，the floating debt and the net debt，on each of the dates named．

Juwe 1，＇97．Dec．1，＇96．Oct．23；95．June 1，＇94 Total bondea debt．．．$\$ 3,422,500 \quad \$ 3,426,000 \quad \$ 3,132,700 \quad \$ 2,202,700$ Floatlag deht（qeoruca intorest ete focked

Total debit． 293，906

Inking fuad，ke．．．．．．．．
Net debt． $\begin{array}{rrrr}793,240 & 83,762,729 & 83,422,218 & \$ 2,362,138 \\ 549,078 & 515,469\end{array}$ $\overline{\$ 2,923,166} \overline{82,929,175} \overline{\$ 2,873,140} \overline{\$ 1,846,669}$

## NEW LOANS． <br> $\$ 60,000$ <br> 31／2 PER CENT GOLD BONDS of the

Town of Ridgefield，Comn．
Propoisti will be reoctrad by the Selectmen of the Term of Rigretield whell monn，SATLIUDA K，JUL．Y 3lot，1407，for the purebinge in whole or in past of \＄60，000 of the Gold Howde of the Tewn of Ptedee－ field，Chnnectlout．
These bouds will be fssued to thke up and par a Moating ledebtednexs to that amount，and are paya－ ble in sold coln of the United states of its preseed etnedard of wefight and ninereta，on the fist day of August，1027，or，at the option of ald Turns，at sny three after the first day of A mgust，1917．Incerest at the rate af three and one－haif per cent，payabie in grold，February lat atid $A$ ugust $1 \times \mathrm{x}$ ，at the Merobanta Exchatige Natlonal Hank，Sew York Clisy．
The Bonds will be delive ed on Aagrat vels，180t at the Merchanta＇Krehange Sitional Bank．New York Ciky，when the price bla，fith acerued intereas must to pald to the Trea－wrer of the Town by the suesesafut blader．
Proposalis should be seated sid addresised to Joms Buomir，Selectman，RHdgervid．Count and marked＂Proposals for ltonds＂，inad mist he accom－ Danled oy a certifed cheds for two（\＄）per cent of the ameurt．
The right to relect any and afl blds la reserved． Slaking fund provides for payment at minturlty． It is proposed to iswue coupon bonels of the denotu－ Ination of \＄1，000．
The Honds are fssued ander Section 140，Revised Statuter of Connecticut． 1808 ，and by authority of a Town meeting held July 3 d ，180．
For further particalars addreas
SELNOTMEX OF RIDGEFIKIID．
Investment Bonds rok
New York Savings Banks and Trustees．
LISTS SENT UPON APPLICATION
MEMBERS OF BOSTOK AND NEW FOF： 8TOCE BXOHANGES．
R．L．DAY \＆CO．，
40 Water Street，Boston， 7 Nessa日 Btreet，New Yaris．

## NEW LOANS

s200，000
CITY ofGALVESTON，TEX．

## 5\％FUNDING BONOS．

GAiviaton．TExAg，July 1nt．1897． Sealed blts Fill be recelved by the Mayor and Finance Commitiese of the cicy of Galreatow，antll ngon，on Momediy，Atuxuat 21,1897 ，for the purchame for canth of $\$ \mathbf{4 0 0 , 0 0 0}$ tive fer cont twanty－torty Fieneral Indebtefncen Funding Bonde of 1895 of the Gey of Galveatwo．
Bide for leas than par will not be conshdered．Fach btd zuast be accompanied by a certited check far e，500 as a grairanty of good faith，and check will be noturned tf bid is not acoppted．
The ripht to reject any or all blds is hereby re－ terved．
Mids should be addressed to the undersigned and endorsed＂Bids for General Indebtedsees Fundisg Bonis．：
For further partleulars addrean
THEO．K．THOMPSON，
CFY AvDrfor．
Gatveaton，Tex．

## HIGH－GRADE

State，Municipal，County，School

> BONDS.

Lesal Investments for Saylngs Buoks in New York and all New Eugland．
Rudoloh Klerbolte \＆ $\mathrm{Co}_{\text {re，}}$
BANKERS，
N，W．Cor． 3 di Walnut Sts．． Cincianati，Ohio．

41 and 43 Wall st，nud 47 Exchange Place，N，Y．City． LISTS MAILED DPON APPLICATION． $\$ 155,000$
Territory of New Mexico 5s， Tseued under and comtrolled by act of the United
states Comgreas．Populatiom．2uvyom，Assessed
 DUE 10－20 AND ： $20-30$ YEAKS．

Price and partieulars upon application．
MASON，LEWIS \＆CO．， BANKERA．
BOSTON：Worthington Bldg， 31 state St．

INVESTMENTS．

## C．H．WHITE \＆CO．， EANKERS，

31 NASSAD ST．，NEW YORK．
\＄200．000 Grand Rapids，Mich．
35.000 Bay City，Mich．

21,000 S－世linaw，Mich
75.000 Frill Kiver，Mass
$\geqslant 0,000$ Ohelsea，Mass．
75，000 Dnnbury，Conn
30，00日 Far Rockrway，X，Y
7，000 Rockland Co．，N．Y
10.000 that－rford， N ．

25,000 Berkley，Va．
10，000 spokane，Wash
10，00u Spotane，Wash
6，000 Des Moines，Iowa．．．．．．．．．．．
15， 100 North Western Union Ry
15.000 North Western Union Ry．．
10,000 Wrreford Ry（Maine Cent．

10，000 Hereford Ry（Maine Uent．）．
25,000 Rapid Transit Fexry．
200,000 Detroit Rallwny
200,000 Detroit Rallway
． 5 s

List With Prices on Application．
\＄650，000
PHILADELPHIA，PA．，
$32 \%$ REFUNDING BONDS．
Dated July 1，1807．Due 10 to 80 years． Leval for New York Saviags Banks．
EDWARDC．JONESCO．
1 Nassau Street，New York．
421 Chestrut Street，Philadelphia．
Townsend Whelen \＆Co．， 800 Wainut Street，Philadelphia． SAFE INVESTMENTS． SEND FOR LIST
City and County Bonds． DIETZ，DENISON \＆PRIOR， 35 ongeress steeet，－boston．
tos minerlor streex，Cleveland． 0 ．
Blodget，Merritt \＆Co．， BANKERS，
16 Congress Street，Boston．

STATE CITY \＆RAILROAD BONDS

In addition to the sinking fund, as given above the city owned in $1897 \$ 528,870$ of wharf company stock and $\$ 10,000$ of City Railroads stock the income of both pledged to secure its limited debt 5 per cent bonds), a water works plant valued at about $\$ 1,500,000$, an electric-light plant, etc., ete., the total value of its public property being $\$ 3,124,853$.
The sinking fund receives yearly an amount equal to 2 per cent of the outstanding bonds. The ordinance respecting the limited debt bonds provided that their sinking fund income should be invested in bonds of provided that their sinking fund income state of Texas, bonds of the United States or bonds of the city of Galveston.
DEBT LIMITATION.-The city can issue bonds only with legislative authority and is forbidden to make loans for railroad aid.
ASSESSED VALUATION.-The city's assessed valuation "about 45 per cent actual value," and tax rate have been as follows:

| Years. | Real Estate. | Personal <br> Property. | Total Ass'd <br> Valuation. | Oity Tax per $\$ 1,000$ |
| :---: | :---: | :---: | :---: | :---: |
| 1897 (est.) |  |  | \$28,500,000 |  |
| 1896 |  |  | 25,146,928 |  |
| 1895. | .\$19,848,056 | \$5,543,496 | 25,391,552 | \$15.00 |
| 1894. | 19,496,983 | 5,290,036 | 24,787,019 | 15.00 |
| 1893. | . 18,066,860 | 5,007,486 | 23,074,346 | 15.00 |
| 1890. | 15,970,935 | 5,062,899 | 21,033,834 | 15.00 |
| 1881.. | . ........ | ......... | 17,625,862 | ...... |

POPULATION in 1890 was 29,084; in 1880 it was 22.248 ; in 1870 it was 13,818 . Population in 1897 about 50,000 .

Gunnison County, Col.-The following financial statement of Gunnison County has been received by special report to the Chronicle from J. E. Brothers, County Treasurer.

LOANS-
When Due. $\mid$ Total debt July 1, 1897.
$\$ 10,500$
COURT HOUSE BONDS$10 \mathrm{~s}, \mathrm{Aprll}, \$ 8,500 \ldots .$. Oct. 1,1901 Int. payable at Co. Treas. office.


*This does not inolude $\$ 169,700$ funding bonds issued in 1883 , the legality of whioh is now being tested in U. S. Courts.

Ironton, Ohio.-Jno. M. Corns, Mayor. The following financial statement of the city of Ironton has been corrected up to June 29, 1897, by means of an official report to the Chronicle from Geo. H. Davies, City Clerk,
LOANS-
When Due. LOANS-
When Due. 5s, J\&D $\$ 3$ Land-
WHARF BOND- MEMORLAL HALL. 58, A\&O, $\$ 20,000$. 8, Ado, $\$ 20,000 \ldots$.....May 1,1910 s, M\&N, 3,500.......May 1, 1914 REFUNDING BONDS 5s, M\&S, $\$ 30,000 \ldots .$. Sept. 1, 1915 5 SEWERS, ETC.5 s, J\&D, \$25,000.
5s, J\&D, \$25,000.....June 1, 1912
Water bonds.
$5 \mathrm{~s}, \mathrm{~J} \& \mathrm{~J}$,
5 s, M\&S, $\$ 90,000 \ldots . . \mathrm{Jan} .1,1906$ 5s, M\&s, $18,000 . . .$. Mar. 1,1911 4s, J\&J, 47,000......July 1, 1906
INTEREST on the wharf bonds, on the special assessment bonds, all other bonds at the National Park Bank, N. Y. City. of the town of Ridgefield received by official report to the Chronicle.

Ridgefield is in Fairfield County.
 Total tax (per $\$ 1,000$ ) 96 the city of South Bend has been corrected by means of an official report to the CHRONICle.

This is the county seat of St. Joseph County.

| Total debt July 1, '97. | $\$ 261,000$ | Assessed valuation.... $\$ 14,020,760$ |
| ---: | ---: | ---: |
| Water debt (incl.) | 221,000 | True valuation (est. |

 City's proportion of
county debt...........
, Jue 1, 1912 and on the temporary loan bonds, is payable at the City Treasury; on

Ridgefleld, Conn.-The following is the financial statement
$\begin{aligned} \text { Has no bonded debt. }\end{aligned} \quad \$ 67,215 \left\lvert\, \begin{aligned} & \text { Population } 1897 \\ & \text { Population }\end{aligned}\right.$ (est.)...... 2,500

Sonth Bend, Ind.-The following financial statement of

uly 11, 1898 STREET TMPROVEMENT. Payable by special assessment. 6, …. \$33,600.....1897-1904 TEMPORARY LOAN BONDS
 Bonded debt (une 29, $97 . \$ 330,950$
Water debt (included)
155,000 $\begin{array}{lr}\text { Wpec. asst. debt (add' } \mathrm{n} \text { 'i) } & 155,000 \\ 33,600\end{array}$ $\begin{array}{ll}\text { Spec. asst. debt (add'n'1) } & 33,600 \\ \text { Temporary loan (add'n'1) } & 27,850\end{array}$ Tax valuation 1896......3,387,000 City tax (per $\$ 1,000$ ) $\ldots . .12,30$ $\begin{array}{ll}\text { Population in } 1890 \text { was } & 10,939 \\ \text { Population } 1897 \text { (estim'd) } & 12,500\end{array}$ 90,0 Population 1880....................13,280 $90,000 \left\lvert\, \begin{aligned} & \text { Population 1880................. 13,280 } \\ & \text { Population 18706 }\end{aligned}\right.$

## INVESTMENTS.

ADAMS \& COMPANY, IBANKERS ${ }^{1}$ DEALERS IN

## INVESTMENT BONDS,

## 'Members of Boston Stock Exchange.

No. 7 Congress and 31 State Streets, BOSTON.

## Government and

 Municipal Bonds BOUGHT AND SOLD.appraisements made or quotations FURNISHED FOR THE PURCHASE, SALE, OR exchange oe above securities.

## LISTS ON APPLIOATION.

N. W. HARRIS \& CO., BANKERS,
31 NASSA U ST. (Bank of Commerce BIdg.)

## NEW LOAN.

$\$ 10 \mathrm{OOOO}$
CITY OF
ALLEGHENY, PENN., 4s. PRICE ON APPLICATLON.
Farson, Leach \& Co., OHICAGO, NEW YORK, 100 Dearborn St. 2 Wall St.

## MUNICIPAL BONDS.

E. C. Stanwood \& Co. BANKERE,
2) Devonshire Street, BOSTON.
LISTS SENT UPON APPLICATION.

## INVESTMENTS

New York Savings Bank Investment. $\$ 300,000$
CITY OF PORTLAND, ME, GOLD 4 s .
Dated July 1, 1897. Due July 1, 1912. Registered or Coupon. Price on application.
E. H. ROLLINS \& SUNS, 19 Milk Street. Boston. Mass.

WHANN\& SCHLESINGER

## MUNICIPAL

BONDS.
\& WALL STREET. NEW YORK.

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

DEALERS IN MUNICIPAL BONDS, Street Railway Bonds, and other high-grade inBOSTON, MASS., Vestments.
7 Exichange Place.
O11-veland, Ohio. Cable Address, "KENNETH."

## Edward I. Rosenfeld, <br> MUNICIPAL SECURITIES.

High-Grade Warrants a Specialty Write for List.
No. 66 Broadway, New York.

## WM. FRANKLIN HALL, Accountant

Bxchange Bullding, BOSTON, MASS.
83 State Street,
Books audited. Examinations and investigatione conducted with the utmost care and efficiency.

## MISCELLANEOUS.

## 1850.

1897. 

The United States Life Insurance Co.
IN THE CITY OF NEW YORK. All policies now issued by this Company contain the following clauses:
"After one year from the date of issue, the liability of the Company under this policy shall not be disputed."
"This policy contains no restriction whatever upon the insured, in respect either of travel, residence or occupation." All Death Claims paid WITHOUT DIS. COUNT as soon as satisfactory proofs have been received.
Active and Successful Agents, wishing to represent this Company, may communicate with the President, at the Hom
Office, 261 Broadway, New York,
officens:

GEORGE H. BURFORD.......... .President

 FINANCE COMMTTTEE:
GEO. G. WILLIAMS.........Pres. Chem. Nat. Bank JOHN J. TUOKEVR............... Caem. Nat. Bank K. H. PERKINS. JR., Pres. Imp. \& Traders' Nat. Bk
JAMES R. PLUM........................................

## Exaineexs.

F. J. Picard,

OONSULTING ENGINEER
COLUMIBUS, OHIO.
Examinations and Reports Made for Bankers and Investors of Railroad, Coal Mining, Oil and Electric Properties.

REFERENCES SENTT.
Jos. O. Osgood,
м. Ам. soc. С. е.,

120 BROADWAY, NEW YORK.
REPORTS ON INVESTMENT PROPERTIES.
Railroad Location and Construction.
FOR SALE.
CHIRONICLE VOLUMES.


[^0]:    The full details of clearings for the week covered by the

[^1]:    Gives valuable information:
    © a year. Dow, Jonss \& C

[^2]:    i Communicated by our Special Correspondent at Manchester.

[^3]:    IUnlisted. \& And aooru d Lnterest

[^4]:    The average given above for all the States is the average as given by the Department.
    ExCHArass.- The following exohanges have been made during the week:
    36 pd, to exch, 2,000 Oet for Aug.
    38 pd. to exch. 1,500 Nov, for Auk. 35 pd. to exch. 2,000 Dee. for Aug. 17 pd. to exch. 1,1008 ept for Aug. 17 pd . to exoh. 200 Oet. for Sept,
    15 pd. to exoh. 500 Dec. for Jan.
    15 pd. to exoh. 1,500 No7.for Meh.

