# $\mathrm{C}_{\mathrm{c}}^{\mathrm{t}} \mathrm{THE}$, Comertia Clitonicle 

REPRESENTLN 子 CIE INDUS[RLAL IND COMMEROLAC IN CERESTS OF THE UNICED STATES. [Enterel accorling to Act of Couscess, in the year 1806, by the Willian B. Dana Company, in the offlee of the Librarian of Congress.]

## mily

## The oftomicle.

CLEARING HOUNE RETURNS. PINE STREET N. W, CORNER OF PEARL STREET, N. Y.
For the month of May and the five months the exhibit is as follows:

|  | May. |  |  | Five Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1806. | 1895. | P.Cz | 1590 | 189 |  |
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| timore. |  | , |  |  |  |  |
| tralo... | 5 |  |  |  | Q, 3 , 511,178 |  |
| ohester |  | 6.835:877 |  |  |  |  |
| racuse. | 4,202,46 | 4. |  | 21,881.318 |  |  |
| nghamt |  | 1,612,000 |  |  |  |  |
| nghamt |  | 1,612,000 |  |  |  |  |
| M |  | 1,129,001 | $-5^{5}$ | 14.1w0,311,0 | 8,703,3 |  |
|  | 380.521.591 | 417,145,879 |  |  |  | -1.14 |
|  | 10,213,00 | 22,652,400 | -1/20 | 1.810,203687 |  |  |
|  |  | (ix 58.5 | -160 |  |  |  |
|  |  |  |  |  | 30.270,060 |  |
|  | $\begin{aligned} & 6.81,100 \\ & 8.570390 \end{aligned}$ | 5,378, 258 | +102 |  | 21.57, |  |
|  | 5,776390 $3,785,2$ |  | +10. |  |  | $\begin{aligned} & 710 \\ & +10 . \\ & +181 \\ & +102 \\ & \hline \end{aligned}$ |
|  | 2,002,469 |  | 考1 | $\begin{gathered} 13,761,08 \\ 1 \times 815,100 \end{gathered}$ |  |  |
|  | 14, M11,283 | $\begin{array}{r} 1,281,617 \\ \hline 481,835,073 \end{array}$ | -88 | 2,1030.876.116 | 2.177.078.v0 |  |
|  | 102 | 430,142,930 | -50 | 1.877,027,417 | 1,851 | $\pm$ |
|  | 25078 | 11 | - ${ }^{-54}$ |  |  |  |
| Ciarolan |  |  |  | 12\%.517 | . 827 |  |
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| Grand tin | , | $\begin{aligned} & 3,609,41 \\ & 1,61274 \end{aligned}$ | -8.3 | 17, $6,400,781$ | 18, 124,007 |  |
| axingto | 1,191,168 |  |  |  |  |  |
|  |  | 1,20:41, ${ }^{2}$ | +414 | 5i40,428 |  |  |  |
| Bay |  |  |  | \% 16107 | 6.4 .154 |  |
|  |  | $\begin{array}{r} 1.1,238 \\ 80,544 \end{array}$ | $\left\lvert\, \begin{aligned} & -108 \\ & +165 \end{aligned}\right.$ |  |  |  |
|  | 670.322.6e9 |  |  | 3,7860.185 |  |  |
| Tot.M.W |  | 350,:00,007 | $\left\|\frac{-65}{-12}\right\|$ | 2, $680,683,151$ | 2,617,161,673 |  |
|  |  |  | $\|+07\|$ | 277,707,605 | $205,90,482$ | +187 |
|  |  |  |  |  |  |  |
| Los Angeies |  |  | $-147$ |  |  |  |
|  |  |  |  | $11,281,2$ e 10876,760 | $\frac{12}{12,72+0,034}$ |  |
| tte. |  |  |  |  | 2.800145 +11\% |  |
| parko. |  |  | +27\% |  | (2887,478 |  |
| Sloux Fh |  |  |  | 1.9 | 1,336,209 | $\pm$ |
| tal | 70,452,314 | 73,2017,207 | -08 | 201,817,064 | 388,225,545 | +54 |
| , |  |  | -139 |  | 205,510,093 +240 118,381,918 $+17{ }^{\circ}$ |  |
| ans |  |  | -7.4+275 |  |  |  |  |
| sail: | 10,7ex ${ }^{\text {a }}$ |  |  |  |  |  |
| Danyer., |  |  | -146 | 50,880,741 |  |  |
| M | $\begin{aligned} & 4,674,748 \\ & 4,530925 \\ & 2,206,729 \end{aligned}$ |  | -2008 | 11, $654,1,1=2$ | $\begin{aligned} & 33.58,70 \\ & 11,381,090 \end{aligned}$ |  |
| ux |  |  |  |  |  |  |  |
| Flobits. | 1, 1.04771 |  | +01 | \%43, 5 | 70,719, 165 | -13y |
| Tremanis. |  |  | - 8 - | 13.370.862 | 2, ${ }^{0,5 \times 8,45} 1$ | $-11-3$ <br> -94 <br> +10 |
| Hastiogs |  |  | -50 |  | 1,238:76 |  |
| Tot, oth'r W | 138,385,083 | 140,418,188 | -51 | 376,633,880 | 2,85 |  |
| 10 |  | 113, |  | 490.9498 |  |  |
|  |  |  |  | T05 |  |  |
|  | $\begin{aligned} & 7,1,1,39 \\ & 8,1+2,56 \end{aligned}$ |  | $\|-103\|$ |  |  |  |  |
| Houston |  | $\begin{aligned} & 8,213,54 \\ & 7,017,50 \end{aligned}$ | -152 | 17,021, 8 | 2.578,631 |  |
| Rilohmond | 8, 15150,160 | $8,700,318$ | $-7.7$ | 47, |  |  |
| Memphis. |  | 5,100,34 |  | (4, 136481 | $40,54,715+158$ |  |
| Dallas |  |  | -10, -102 $-7 \%$ |  | 5,510,540 | $-0.3$ |
| Norf |  | $\begin{aligned} & 4,06, \text {,no } \\ & 4,121,150 \\ & 4 \end{aligned}$ | $=74$ | 170 |  |  |
| ${ }_{\text {Wart }}$ |  |  |  | 531 |  |  |
| Fr |  | 10. |  | 18,513,48 | 17,0 |  |
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| dackson |  | , |  |  |  |  |
| Chattanoor | 1,009,681 | 1,050,35 | -2 | B, 597.06 | 1,91 | +1399 |
| Totalsouth | 217,331,5370 | 254.061,724 | -148 | 1,206,-63,507 | 1,253.785,171 |  |
| Totaiall. . | 1,256, 88),50 | 1,459.461.481 | -180 | 21,351.n57. 21 | 30,958,713,78 | +19 |
| Ortaido N. Y | 1, ¢006, 7us 7 \% | 9,045,501.784 | -68 | 9,283,4i8,607 | 9,251,538,4 | +1:3 |
|  |  |  | -16 |  |  |  |
|  |  |  | \% |  |  |  |
|  |  |  |  |  | 10.90 |  |
| a |  | 2,701,591 | $+1.0$ | 18,598,971 | 12,967,63 |  |
| no | 4,165\%.0. | Redmex, ini | -h | 105.037 | 209,550,891 |  |

The week's total for all cities shows a loss of 130 per cent from 1895 . The excess over 1894 is $0^{\prime} 7$ per cent and the de-
cline from 1893 is 22.5 per cent. Outside of New York the decrease compared with 1895 , is 10.1 per cent, the loss from 189 is 1.8 per cent, and the loss from 1893 reaches 20.3 per cent.


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## MANCHESTER'S 7 RADE WITH THE UNITaD STATES AND WORLD.

We have secured a special e orrespondent of high position in industrial affairs at Munchester, Eagland, and publish his first letter to-day on pages 1016, 1017 and 1018. The presentintention is that these communications shall be quarterly, but if fourd as useful as we anticipate, the service will become more frequent. Our idea was to obtain for our readers and from the very best source news of a comprehensive and practical sort relating to the cotton goods trade, of which Manchester is the centre and in which Great Britain and America are interested.
To.day's letter, and indeed all of our Manchester correspondent's letters, will, we believe, attract general attention, although of course they especially appeal to cotton manufacturers, dealers and planters. Every subscriber, however, has an iaterest near or remote in the subject to which they relate. It is an industry co. extensive with the world of trade. Furthermore, in. asmuch as the Chronicle cotton reports and figures have always been sought the world over, being telegraphed and cabled to and posted at the cotton exchanges in all the countries of Europe, Asia and America every Friday night, it seemed as if it was needful to take another step and gather in our columns the views and facts from the great centres of trade more fully than we can obtain them by cable.
We are aware that the general financial conditions in the United States the last two years or more are understood not to have encouraged expansion in newspaper work. It has not been so at all with us. We have added three Supplements to our list of publications and have given them to our subscribers free of charge ; but our efforts have met with a most substantial response. Not to mention any other feature, our subscription list has increased the past year more largely than in any year of the paper's existence. These circumstances have led to this new advance, and we are confident it will be appreciated.

## THE FINANCIAL SITUATION.

Lower foreign exchange is a feature of the past week. Other than that and the effect the decline has had on gold exports there has been no material altera. tion in the conditions heretofore prevailing. Crop reports remain favorable; but this the bears tell us is a negative fact, the mere absence of narm, for it is too early yet to discount the harvests. Though that may be true, no one can deny that a strong, healthy plant at the start is better than a sickly one, and furthermore we are getting pretty near the time now when every few additional weeks of satisfactory progress will bring some crop quite close to fruitage. The bears have one strong point-but that point is by no means the present condition of the crops. As we have often said, every material and industrial aspect is favorable ; it is only the carrency outlook that is worrying the life out of all departments of trade and all kinds of enterprise.

Congress has been busier than usual. Among other things it has given proof that we have a Senate which can and does obstruct all good legislation but cannot prevent bad. The Butler Bond bill, about which we Wrote a week ago, was passed by the Senate Taesday. We indicated that result in our article. The Senate,
it appears, is at present in the control of a conointion of Populists and of 16 -to 1 advocates, the latter being drawn from the other two parties; the free-silver men and the Populists seem to have a commonaim, and that is to wholly destroy the credit of the Government. Through what irfluence these people can gaiu followers among honest men, except such as are densely ignorant, puzzles business classes. This bill if it were to become a law would take away the last means the Treasury has for keeping a gold reserve, would violently and at once change our standard of valuts from gold to silver, would interrupt all enterprise, would disarrange every contract, and would disorganize every industry. How many business men could endure the strain and pmuin solvent is a qu stion no one can answer. Why is it that the public has not been more disturbed by the passage of this revolutionary measure in the Synate? Simply because it kuew that the bill could not pass the House, and even if it could the President would veto it. The facts cited are nevertheless needful because the country has reached a crisis with reference to these twin delusions at which it is important to keep in mind the exact situation of affairs. For it is not with gloved hands, polite platitudes and give-and-take methods such trils can be put down. Something like the old radical system of fighting fire with fire is demanded.
Congress cannot justify its action in passing this week the River and Harbor bill over the President's veto. We have read carefully the report of the House Committee recommending the passage of the bill notwithstanding the veto, and even assuming the facts to be as it states them, and not as the President states them, and assuming the report would be a conclusive document on any ordinary occasion, yet as this is not by any means an ordinary occasion, the committee's plea is defeetive. The issue is of such a character that granting the correctness of everything the report asserts, the vital point is not touched. The Administration has not enough income to meet its outgoes even under the most economical appropriations; every dollar it pays out more than its income weakens the currency situation. We certainly do not need to assert that our currency is already extremely insecure and disturbing; that to keep up the gold reserve is difficult any way, and with the disbursements all the time running ahead of the income it becomes doubly arduous. Notwithstanding this, it is admitted that no relief measure, no device for facilitating the borrowing of gold or for increasing the Treasury income can pass the Senate. As the case stands then Congress can do nothing to aid in correcting the situation or towards lessening the pressure except the help or relief it might extend to the Government by diminishing the appropriations.
But, says the committee, if the bill fails the failure will cause a serious suspension of work on many useful projects now in progress. That is no justification. Congress should have thought of that before it completed the bill. Besides, if the large appropriations add to the currency insecurity, and the veto had been sustained on that account, it would have been an easy matter to have provided by new legislation or by amendments to bills still pending for the most imperative work. Observe the present situation-how short the Government revenue is and how it has declined. Here is a brief statement of the receipts since the first of January

| Gwstoons | Internat | Nat. Bank furd. | Miscel- <br> taneous. | Total | monthly clearings. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1896. payments. | гесенже. $\$ 11,176,66$ |  |  | Encome. $\$ 31,374,053$ | Month. | Clearings, Total All. |  |  | Clearings Outslde New York. |  |  |
| Feb... 13,906,393 | 10,306,753 | $\begin{array}{r} \$ 432,645 \\ 992,227 \end{array}$ | 1,346,082 | 27,051,455 |  |  | , |  |  |  |  |
| Mar.. 13,344,216 | 11,536,265 | 340,659 | 1,160,669 | 26,381,809 |  | 1596. | 1895. | P.ct. | 1890. | 1895. | P.Ot. |
| April. $11,265,454$ | 11,201,295 | 177,871 | 2,083,499 | 24,729,119 |  | 8 | - $8^{-1}$ |  | \$ |  |  |
| May -. 10,919,794 | 11,550,109 | 235,670 | 2,143,815 | 24,879.388 | January.... | 4,609,1i7,499 | 4,402,688.909 | +4.7 | 2,046,753,791 | 2,007,996,494 | +1.9 |
|  |  |  |  |  | February | 4,101,712,407 | 3,407,662,173 | +20.1 | 1,728,720,775 | 1,543,220,847 | +12.0 |
| Total. $\$ 66,841,274$ | \$56,271,083 | 179,072 | \$9,124,395 | 34,415,824 |  | 4,128,070,254 | 4,034,435,895 | $+2 \cdot 3$ | 1,811,813,600 | 1,793,694,879 | +1.0 |
|  |  |  |  |  | 1st quar.. | 12,888,950,160 | 11,814,766,977 | +84 | 5,587,258,163 | 5,344,912,320 | +4.5 |
|  |  |  |  |  | April. | 4,288,851,967 | 4,255,595,350 | +0.8 | 1,895,393,642 | 1,882,116,971 | +0.7 |
| than $25 \frac{1}{8}$ millio | dollars o | iacome |  | ast three |  | 1,238,885,590 | 1,85S,351,424 | -13.0 | 1,888,793, | 2,021,504,7 | $-8 \cdot 8$ | than 25 $\frac{1}{8}$ eillion dollars of income for the last three months. In the same three months the disbursements aggregated $\$ 87,400,000$, or an average of $\$ 29,100,000$, making an average monthly deficit of nearly 4 million dollars, or 12 million dollars in three months, with $7 \frac{1}{2}$ million dollars of interest to meet on the first of July. This too is a deficit under the smaller old appropriation bills. After the first of July the larger new appropriations must be met, and hence the Administration is left not only with its present burden, but with this additional prospective deficit, to carry on its struggle defending the gold reserve and preserving the gold standard. It may be claimed that the Treasury receipts will increase. We hope they w:ll, and no doubt they will to some some extent as business revives; it is not reasonable though to believe they will to the extent needed to meet these larger outgoes. Under such a prospect could we call it wise-even if our gold stand. ard was not at risk-could we call it wise legislation, when a long-continued deficit already exists, to direct new expenditures without new taxation?

If anything were needed to show how business interests are suffering under the growing uncertainty regarding the political and financial outlook, it would be found in the returns of bank clearings, which are now making very poor comparisons with last year. We have this week prepared our statement for the month of May and it shows a decrease from the same month last year of 13 per cent. The exhibits have been growing worse each month latterly. In February there was over twenty per cent ( 20.4 per cent) gain, though the fact that the month contained an extra day the present year, it being leap year, made the percentage somewhat larger than it otherwise would have been. In March the increase dropped to only 2.3 per cent, for April it was but a fraction of 1 per cent, while for May, as we have seen, there is 13 per cent decrease. It is true that there was one less business day in the month the present year (the month having contained five Sundays against only four last year) and that we are now comparing with a period last year when considerable recovery from the low totals of 1894 had ocourred. But as far as the importance of the first point is concerned, it is only necessary to say that the falling off has been continuous throughout the month, every week having shown a decrease, and as to the second point a comparison of the May totals of clearings for the last five years proves conclusively that, making due allowance for all exeeptional factors, the volume of business is far below the normal. For May 1896 the clearings foot up 4,227 millioa dollars; for 1895 the total was 4,858 millions ; for 18943,900 millions ; for 18935,282 millions and for 18925,032 millions. Thus while the aggregate is somewhat better than it was in 1894, when everything was in a state of collapse, it is over a thousand million dollars smaller than it was in 1893 and eight hundred millions smaller than it was in 1892. The following is our usual monthly comparison since the 1st of January.

At the annual meeting of the Chicago \& NorthWestern held this week, preliminary estimates were furnished to show the probable results of operations for the fiscal year which closed on the 31st of May. As expected, the statement is strikingly favorable, indi cating a surplus above the dividends paid for the twelve months in the large sum of $\$ 1,818,651$, against a deficit below the dividends paid in the preceding twelve months in amount of $\$ 273,590$. The result is even better than this bare comparison indicates, for in the late year the amount paid in dividends was $\$ 3,517,05 \%$ (the common stock getting 5 per cent) while in 1894-5 the amount distributed aggregated only $\$ 3,125,546$, the common shares then receiving but 4 per cent. In the gross earnings the increase has been over five million dollars. Of course this follows a heavy loss in the year preceding, but the gain is greatly in excess of that loss-in fact is heavier than the sum of the losses for the two previous years combined, making the gross earnings decidedly the largest in the whole history of the company. The Milwaukee \& St. Paul for the same period of twelve months added $\$ 4,885,30 \%$ to its gross revenues. These results show what a transforma tion has occurred in the affairs of the roads in the spring wheat districts of the Northwest, under the excellent wheat harvest in those districts last year. This favoring circumstance, however, it is well to understand, has been largely special. The roads having their lines further to the south and outside the spring. wheat territory have been excluded from any benefit. This is evident from the annual report of the Rock Island, which we review to day in another article, that system having quite an extensive mileage in the Southwest, where winter wheat is grown and where the crop last year was very poor.

We shall publish our review of the gross earnings of United States railroads for the month of May next week. A preliminary statement which we have prepared this week, covering 58 roads, shows 4.28 per cent increase. Among the roads which have this week furnished returns of gross and net for April, the Southern Pacific reports $\$ 221,278$ decrease in gross, $\$ 194,374$ decrease in net ; the Northern Pacific, \$23,241 decrease in grcss, \$84,082 decrease in net ; the Norfolk \& West ern $\$ 105,353$ increase in gross, $\$ 40,141$ decrease in net ; the Louisville \& Nashville $\$ 101,907$ increase in gross, $\$ 13,531$ increase in net ; the Central of Georgia \$10,315 decrease in gross, $\$ 9,089$ decrease in net ; the St. Louis \& San Francisco $\$ 39,308$ decrease in gross, $\$ 36$,513 decrease in net; the Mexican Central \$63,443 increase in gross, $\$ 39,590$ decrease in net ; the Denver \& Rio Grande $\$ 33,755$ increase in gross, $\$ 2,346$ decrease in net, and the Kansas City Fort Scott \& Memphis \$23,175 decrease in gross, $\$ 2,369$ increase in net. It will be observed that most of the returns are unfavorable. In the following we compare the April gross and net earnings of a number of roads for four years.

| Name of RoadCentral of Georgia ..........Gross |  |
| :---: | :---: |
| Denver \& Rlo Grande.. $\ldots \ldots$. (iross ${ }_{\text {Net }}$ |  |
| Iowa Central............... ${ }_{\text {Gross }}^{\text {Net }}$ |  |
|  |  |
| Kan. City Ft. Scott \& Mem.Gross Net |  |
|  |  |
| Kan. City Mem. \& Birm..... Fross |  |
| Louisville \& Nashville......Gross |  |
| Mexican Central............Gross |  |
|  |  |
| an International.......Gross |  |
|  |  |
|  |  |



Money on call, representing bankers' balances, has loaned during the week at $1 \frac{1}{2}$ and at 2 per cent, with the bulk of the business at the first-named rate, and the average has been about $1 \frac{3}{4}$ per cent. Banks and trust companies quote 2 per cent as the minimum. The supply of money offering on time is abundant, but the demand is only moderate and chiefly for long periods. Rates are $2 \frac{1}{2}$ per cent for thirty to sixty days; 3 per cent for ninety days to four months; $3 \frac{1}{2}$ per cent for five to six, and $4 @ 4 \frac{1}{2}$ per cent for seven to eight months on good Stock Exchange collateral. Some loans have been made this week to New Haven and other Eastern cities, in anticipation of the collection of taxes, at $3 \frac{1}{4}$ to $3 \frac{1}{2}$ per cent for five months, and as this is the season of the year when such borrowings are usual, more business of this kind is looked for. Brokers report a good demand for the bist grades of commercial paper and some very choice names are offering, but there is only a moderate inquiry for paper classed as good. Rates are 4@4 $\frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable; $4 \frac{1}{4} @ 4 \frac{3}{4}$ per cent for four months' commission house and first class single names ; $4 \frac{1}{2} @ 5$ per cent for prime, and $5 \frac{1}{2} @ 6$ per cent for good four to six months' single names. Some bankers report a good inquiry for rediscounts, while others say that less than usual has been done this week, and this falling off is regarded as an indication of the partial stagnation in trade all over the country incident to the political situation. The specially designated depositary banks have this week turned over to the Sub-Treasury the remainder due on the recent call, and it is expected that a call for the balance will be made, to mature by June 15.

The cable on Thursday reported that Russia has warned the Porte that a massacre of Christians in Orete would unite the whole of Europe against Turkey. This news, however, had less influence in London than did a Johannesburg cable announcing that the four leaders in the December raid upon that town, who are now in the Pretoria jail, will be released in a few days, and this concession is credited to the influence of Mr . Barney J. Barnato. The Bank of England minimum rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety day bank bills in London $13-16$ of 1 per cent. The open market rate at Paris is $1 \frac{3}{4} @ 1 \frac{17}{3}$ per cent ; at Berlin and Frankfort it is 25 per cent. According to our special cable from London the Bank of England gained $£ 610,008$ bullion during the week and held at the close of the week $£ 47,835,551$. Our correspondent further advises us that the gain was due to the import of $£ 509,000$ (of which $£ 310,000$ was from Australia, $£ 150,000$ bought in the open market, $£ 42,000$ from China and $£ 7,000$ from the Continent), to receipts of $£ 121,000$ net from the interior of Great Britain and to an export of $£ 20,000$ to Malta.

The foreign exchange market has been dull, the feature being an easier tone and a decline in rates. The opening was dull and steady on Monday and the Mer-
chants' Bank of Oanada reduced the sight rate half a cent, but there was no change made in the rates for actual business compared with Friday of last week. In the afternoon the tone grew easier, influenced by offerings of bills against the $\$ 600,000$ gold exports shipped Tuesday - $\$ 500,000$ by Ladenburg, Thalmann \& Co. and $\$ 100,000$ by Heidelbach, Ickelheimer \& Co.-and against $\$ 500,000$ shipped by L. von Hoffmann \& Co. on Thurdsay. On Tuesday the market was weak and during the morning Brown Bros. reduced the sight rate half a cent. The tone was heavy at the close, affected by the offerings of sixty-day bills by J. P. Morgan \& Co. against Baltimore \& Ohio receivers' certificates, and rates for actual business were reduced one quarter of a cent, to $487 \frac{1}{4}$ (1) $487 \frac{1}{2}$ for long, $488 \frac{1}{4} @ 488 \frac{1}{2}$ for short and $488 \frac{1}{2} @$ $488 \frac{3}{4}$ for cable transfers. The total of these certificates authorized was $\$ 5,000,000$, of which $\$ 1,000,000$ are held in reserve. There was no change on the fol lowing day, either in nominal or actual rates, and the tone was quoted steady. On Wednesday it was easier, but not quotably lower, and on Thursday there was a firmer feeling, though rates were entirely unchanged. Yesterday, too, no changes occurred in either actual or posted rates. The following shows the daily posted rates for exchange by leading drawers.

DAINT POBRED BATES FOR FOREIGX BXOHANGE.

|  | Fur. May 29 | Mos. June I. | Torss. J15ne? | WED. Jume 3. | TaU\&. Jwne: | Ful. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Browe Bros..... $\left\{\begin{array}{l}\text { B0 days. } \\ \text { slaht... }\end{array}\right.$ | $88$ | $88$ | $\frac{88}{894-9}$ | $\begin{aligned} & k 8 \\ & 80 \end{aligned}$ | $\begin{aligned} & 88 \\ & 82 \end{aligned}$ | $\begin{aligned} & 88 \\ & 89 \end{aligned}$ |
| Byring. Mazoun \& Coun $\left\{\begin{array}{l}69 \text { days. } \\ \text { Slath }\end{array}\right.$ | $\begin{aligned} & 884 \\ & 89 \% \end{aligned}$ | $\begin{aligned} & 88= \\ & 894 \end{aligned}$ | 844 805 | 884 <br> 815 | $\begin{aligned} & 881 / \\ & 890 \end{aligned}$ | $\begin{aligned} & 886 \\ & 8956 \end{aligned}$ |
| Bank Britiah \{cogays. <br> Yo. Amerticn. $\{$ Stefic... | $\begin{aligned} & 884 \\ & 804 \end{aligned}$ | $\begin{aligned} & 685 \\ & 80 \% \end{aligned}$ | $\begin{aligned} & 8816 \\ & 80 \% \end{aligned}$ | 884 | $\begin{aligned} & 881 / 4 \\ & 89 \% \end{aligned}$ | 888 |
| $\begin{aligned} & \text { Bank of } \\ & \text { Montreal ...... }\left\{\left.\begin{array}{l} \text { Sight..... } \end{array} \right\rvert\,\right. \end{aligned}$ | $\begin{aligned} & \text { gey } \\ & \text { gas } \end{aligned}$ | $\begin{aligned} & 681 \\ & 830 \end{aligned}$ | $\begin{aligned} & 384 \\ & 30 \% \end{aligned}$ | $\begin{aligned} & 884 \\ & 894 \end{aligned}$ | $\begin{aligned} & 89 \% \\ & 89 \% \end{aligned}$ | $\begin{aligned} & 8816 \\ & 801 / 2 \end{aligned}$ |
| Csnadlan Bank \{60 days. of Commerce. Slight... | $88 y$ | $\begin{aligned} & 88 y \\ & 804 \end{aligned}$ | $\begin{aligned} & 884 \\ & 804 \end{aligned}$ | $\begin{aligned} & 88 y \\ & 89 y \end{aligned}$ | $\begin{aligned} & 88 y \\ & 89 y \end{aligned}$ | $\begin{aligned} & 884 \\ & 894 \end{aligned}$ |
| Heldelbach, Tek- \{60 days. elhemer \& Co. islght.... | $\begin{aligned} & 68 y \\ & 804 \end{aligned}$ | 895 $89 \%$ | $\begin{aligned} & 88 y \\ & 8 \times 4 \% \end{aligned}$ | $\begin{aligned} & 88 y \\ & 894 \end{aligned}$ | $\begin{aligned} & 886 \\ & 894 \end{aligned}$ | $\begin{aligned} & 896 \\ & 894 \end{aligned}$ |
| Luard Freres... $\left\{\begin{array}{l}60 \text { days. } \\ \text { slint... }\end{array}\right.$ | $\begin{aligned} & 885 \\ & 89 \% \end{aligned}$ | 89\% <br> 595 | $\begin{aligned} & 84 y \\ & 80 y \end{aligned}$ | $\begin{aligned} & 884 \\ & 804 \end{aligned}$ | $\begin{aligned} & 886 \\ & 804 \end{aligned}$ | 886 |
| Morchante Bk. \{价days. of Canads...... isight.. | 874 | 88.8 | $\begin{aligned} & \text { R484 } \\ & 82 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & 884 \\ & 894 \end{aligned}$ | 881/9 | 484 |

The market was steady on Friday at $488 @ 488 \frac{1}{2}$ for sixty-day and $489 @ 489 \frac{1}{2}$ for sight, and rates for actual business were $487+1487 \frac{1}{2}$ for long, $488+$ @ $488 \frac{1}{2}$ for short and $488 \frac{1}{2} @ 488 \frac{3}{4}$ for cable transfers. Prime commercial bills were 486 mentary $486 \frac{1}{2} @ 4864$.
The following statemsnt gives the week's movements of money to and from the interior by the N. Y. banke.

| TWek Ending June S, 1800. | $\left\lvert\, \begin{aligned} & \text { Recelired by } \\ & \text { N. Y. Bunks. } \end{aligned}\right.$ | Shipped by N. F. Binka. | Net Interlor Movement. |
| :---: | :---: | :---: | :---: |
| Curreney .... ....................... ... | \$8,258,000 | \$1,417,000 | Gain. $\$ 4,841,000$ |
| Gold | 424,000 | 383,000 | Gain. 81,000 |
| Total gold and legal tendera.. | \$6,652, ${ }^{\text {\% }} \mathbf{0}$ | E1,750,000 | Gain. $84,832,000$ |

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

\footnotetext{
Week Ending June 5, 1890.
Into
Banks. Out of
Banks.

Net Ohange in Bank Holdings. $\overline{B a n k s ' ~ i n t e r l o r ~ m o v e m e n t, ~ a s ~ a b o v e ~} \frac{88,682,000}{\frac{1,750,000}{\text { Galn. } 54,932,000} 0}$ gub-Treas. oper.and gold exports ... $17,100,000|23,400,000|$ Loss. $8,300,000$ Total gold and lekal tendera...... $\overline{\$ 29,782,000} \frac{825,150,000}{\text { Loss }, ~} \overline{1,368,000}$
The following cable iadicstes the amount of bullion in the principal Earopean banks this week and at the corresponding date last year.

| Bank of | June 4, 1808. |  |  | June 6. 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suver. | Total. | Gut. | Sluver. | Total. |
| Engla |  | $\underline{s}$ |  |  | 2 |  |
| France. | 80,451,434 | 60.210,701 | 130,008,135 | 81,917,000 | 50,012,0c0 | 131,939.000 |
| Germany | 30,782 667 | 15,36ı 338 | 4,054,0c0 | 37,199,137 | 16,536,863 | 83,726,000 |
| Aunt-Hung'y | 27,343,000 | 12,850,000 | 40,190,000 | 19,79,000 | 13,532,000 | 32,980 0uv |
| Spaln. | 8,406,000 | 11.080,000 | 19,656,000 | 8,004,000 | 12,500,000 | 20,501,000 |
| Metherlands. | 2,830,000 | 6,903,000 | 9.830,000 | 4.203,000 | 7,053,000 | 11,366,000 |
| Nat. Beigium. | 2,004,000 | 1,302,000 | 8,900,000 | 2,831,333 | 1,415,667 | 4.217,000 |
| Tot.thls meek | 190,977,852 | 97,775,031 | $\overline{307,752,698}$ | 100,531,318 | 101079330 | 291,613,876 |
| Tot-pret. -7'k | 190,102,107 | 97,902.54 | 300, 491,051 | 191,301,706 | 102005970 | 292.370870 |

## THE FREE-COINAGE MOVEMENT.

A week ago we discussed the Butler Bond bill, its dangerous purpose and the conclusive objections to its enactment into law. We do not refer to the matter again in the belief that Tuesday's vote in the Senate alters in any respect the situation. The bill has already been reported adversely in the House of Representatives, where the States have a controlling voice in proportion to their population and commercial progress. Indeed, the analysis of Tuesday's majority in the Senate discloses the extraordinary fact that only two out of the 32 votes for the bill were cast by Senators from any State east of the Missouri and north of the Ohesapeake. In other words, between 60 and 70 per cent of the total population of the United States was virtually represented in the minority vote against the bill.

Bat we have gone once more into the question of this inflation vote because of the side light which it easts on a far more serious question-the effort of the free-coinage and repudiation element to capture one of the two great parties in the presidential campaign. That such an outcome at Chicago would be unfortunate there is no question. The serious part of such an outcome would not be the probable success of a freecoinage platform and candidate at the polls. No in= telligent student of political history entertains the slightest doubt that such a candidate would be overwhelmed by next November's adverse majority. But the mischief would not end with an unsuccessful canvass for depreciated currency. Very recent history has proved that neither party can alone be thoroughly depended upon for prudent legislation. Nothing has served a better purpose to the nation than the existence, at various periods, of so near a balance in the representation of the two parties in Congress that a measure of rash or hasty legislation was ensured defeat, or of remedial legislation success, by the combination of the wiser element from both sides of the House or Sonate. Such a campaign as this week's pessimistic forecasts have suggested would result, so far as one house of Congress is concerned, in an unwieldy majority, while in the other house it would be opposed by à larger minority whose character has been sufficiently foreshadowed by the vote on the Butler bill. It is safe to say that from such a situation the shattered minority party would not be the only sufferer.

Of the Democratic State conventions which have spoken up to the time of writing, 13 have declared in the most unqualified of terms for the immediate free coinage of silver as full legal tender and at the ratio of 16 to 1. A prrtial exception should be made in Nebraska's case, where the sound-money Democrats "bolted" the free coinage platform and nominations, and declared emphatically, at a convention of their own, against free coinage. But offsetting this is the radical language of half these free-coinage platforms, all of which explicitly demand free silver coinage at 16 to 1 "without waiting for action or co operation by any other nation."
Nothing could be more erroneous, however, than to take these thirteen declarations for the voice of the party. Over against such violent attacks on the present standard may be placed the five States of Maryland, Massachusetts, New Hampshire, New Jersey and Pennsylvania, which have declqred clearly and unmistakably for the siogle gold stuudurd, dom viring
also retirement of the mischief-making legal tenders; Vermont and Rhode Island, which denounce bimetallism except by international agreement; South Dakota, which declares for the "maintenance of the present standard of values," and Michigan, which endorses the present Administration and declares, somewhat evasively no doubt, that this construction of the party platform of 1892 "should be the doctrine of Democrats until repealed by another national convention." The list does not include the three other important States of the Eastern business section-New York, Connecticut and Ohio-which have not yet given forth their interpretation of the Damocratic doctrine.

It will be observed that these nine sound money Democratic conventions-vastly exceeding in their constituent population the silver-coinage element-do not merely differ on points of general interpretation from the silver conventions, but conflict with them radically and irreconcilably. Nothing quite so astonishing in this line has ever been witnessed in the history of parties. It is conceivable, even with such absolute counter declarations, that one of the oldfashioned "compromise" platforms might bring about some sort of harmony between the opposing elements. But a thorough-going free-coinage platform would make the co-operation of the party's Eastern wing in the campaign of 1896 a flat impossibility. These differences do not stop with general interpretation; the language of the conventions is plain and unmistakable. The Eastern declarations are as much a model for sound financial creed as the Western and Southern silver platforms are examples of financial lunacy. The New Jersey Democrats are " opposed to the free coinage of silver at any ratio ;" the Iowa Democrats demand " the immediate repeal of all laws by which silver was demonetized;" Pennsylvania calls for " a firm, unvarying maintenance of the gold standard;" Oregon is " unalterably opposed to the single gold standard." Such statements of purpose and opinion would make pretense of union on a free-coinage platform-so absurd a farce that a silver declaration at Chicago would amount, for this campaign, to the disbanding of the party.

For this reason, if for no other, we are disposed to hope that current predictions of such a declaration are premature. The Democratic party has a great past behind it, and it numbers in its ranks to day many of the wisest living statesmen. As recently as 1892 it was supported by an enormous number of thoughtful and independent citizens explicitly by reason of the sound financial policy set forth in its platform and in the public record of its candidate. That the Tillmans and the Altgelds should in the very next presidential convention force the entire party, in its official declarations, to follow them along the way of Populism and anarchy, does not yet seem conceivable.

At the same time it is possible that the battle between sound finance and the vagaries always brought into politics by a period of hard times must be fought out this time in a national election. Conditions of social disturbance and unrest after the panic of $18 \% 3$ had a somewhat similar result in American politics, the difference being that in the seventies the hardest struggle came in the State campaigns of 1875 and was settled decisively against the degradation of the currency before the national conventions met in $18 \% 6$. The election in Ohio particularly, where Governor Hayes, on a sound-money platform, carried the State against an inflation candidate by 5,544 majority, reversed from an opposing majority of 17,200 in
the preceding year, had a remarkable influence on plans for the presidential year. The Democratic national platform of $18 \% 6$ contained not a hint of the numerous paper-money declarations which had been common in the State platforms of the preceding year or two. The two great parties stood, so far as fundamental monetary principles were involved, side by side in their pledges and promises of 1876. As a result of its determined rupture with the inflation element the Democratic party polled on that year's popular presidential vote $15 \%, 000$ majority, and the "Greenback Party "--which, after threatening ruin to both the regular organizations, set up a standard for itself-received a paltry vote of $81,73 \%$ out of a total poll of $8,411,136$.
There is not the slightest doubt that the free.coinage party, if forced to stand up for a separate countthis year as the greenback party did in 1876, will make almost as contemptible a showing. The politicians who have so far gained control of party machinery as to frame the Democratic platforms in such States as Nebraska and South Carolina, are one in motive, purpose, and fundamental creed with the Populist party, which, as a matter of separate political concern, is now almost forgotten. With a shrewdness of expedients worthy a better purpose, these demagogues, abandoning the effort for a separate party existence, have devoted all their energies to capturing, in the frontier States, the machinery of one of the two great parties of the nation. The fact that the victimized party was dispirited by disputes in its own membership, and discouraged by the popular denunciation always freely bestowed on the party in power during commercial panic, gave the needed opportunity for the attempt. The result is witnessed in the Western and Southern State conventions to which we have referred already. But there is the best of reasons for believing that the large majority of the party will not follow such a leading.

## THE ROCK ISLAND REPORT.

The Ohicago Rock Island \& Pacific shows on the whole better results for the late fiscal year than for the year immediately preceding, but the improvement has been made in face of a further falling off in the company's gross revenues, and thus it is evident that the conditions were far from favorable. As a matter of fact the conditions were nearly all decidedly adverse.

It may be supposed that at least the crop situation was a favoring feature ; but the company has no mileage in the Northwest in the territory where the spring wheat crop was so phenomenal, and hence got no benefit from that source. On the other hand, the winter wheat crop in the Southwest-where the company has a large mileage-and particularly the wheat crop in Kansas, was almost a complete failure, the yield being the smallest in a great many years. It is true that the same States raised a much larger corn crop in 1895 than in 1894-Kansas, for instance, having produced 204 million bushels against only 41 millionbut unfortunately, because of the low price prevailing, the movement of that crop has been very slow, so the increase in tonnage looked for in that direction has been realized only in very small part. At the same time the improvement in trade which was a marked feature of the industrial
situation after the Morgan-Belmont contract last year did not count for as much with the Rock Island as in the case of some other roads. The improvement, as we all know, was most manifest in the manufacturing industries, and there are comparatively few of these in the territory traversed by the Rock Island lines. Moreover, the company's report covers the fiscal year ending March 31, and during the last four or five months of this period the improvement in trade again died out and gave place to fresh depression under the renewed anxiery regarding our currency and the various disturbing elements introduced in our relations with foreign countries.

In order to show how the company has suffered in its traffic, both from the unsatisfactory crop results and the unfavorable trade situation, we have prepared the following statement, comparing a dozen leading items of freight for the last five years. These we have grouped in two classes, the first covering the items that reflect the agricultural status and the second those that vary with the state of trade and the development of the country. The comparisons are striking and interesting. Here is the table.

TONSAGE OF LEADING ITEMS OF FREIGHT ON ROCK ISLAND.

| I. <br> Wheat <br> Corn <br> Oats | $\begin{gathered} 1895-6 . \\ \text { Toms. } \\ 152,935 \\ 375,686 \\ 333,856 \end{gathered}$ | $\begin{gathered} 1894-5, \\ \text { Tons, } \\ 193,202 \\ 284,672 \\ 163,968 \end{gathered}$ | $\begin{gathered} 1893-4 . \\ \text { Towns. } \\ 218,983 \\ 696661 \\ 266,606 \end{gathered}$ | $\begin{aligned} & 1892-8 . \\ & T 0 n 8 . \\ & 427.123 \\ & 515,627 \\ & 275,817 \end{aligned}$ | $\begin{aligned} & 1891-2 . \\ & \text { To18. } \\ & 297,250 \\ & 573,084 \\ & 310,437 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Catt } \\ & \text { Hog } \end{aligned}$ | $\begin{aligned} & 862,477 \\ & 273,791 \\ & 171,246 \end{aligned}$ | $\begin{aligned} & 641.842 \\ & 338,142 \\ & 199,202 \end{aligned}$ | $\begin{array}{r} 1,180,250 \\ 300,849 \\ 170,519 \end{array}$ | $\begin{array}{r} 1,218,567 \\ 336,128 \\ 162,927 \end{array}$ | $\begin{array}{r} 1,180,771 \\ 287,189 \\ 183,058 \end{array}$ |
|  | 1,307,514 | 1,179,186 | 1,741,618 | 1,717,622 | 1,651,018 |
| Grompa if. Cons and esice | 439.182 | 1,518,403 | 1,780,580 | 1,808,076 | 1,565,587 |
| MEerchandlse. | 559.811 | 1,585,935 | 1,640,515 | 1,730,510 | 696,151 |
| Lumberslath,et | 488.093 | 440,728 | 541,010 | 646,521 | 561,347 |
| Stone. | 253,259 | $24 \times, 340$ | 231,284 | 322,777 | 267,562 |
| Brick | 180,196 | 164,687 | 162,906 | 303,450 | 259,087 |
| Iron. | 257,669 | 220,822 | 189,860 | 256,401 | 214,007 |
| Samdand cravel | 1205.021 | 148,454 | 140,979 | 200,080 | 161,665 |
|  | 3,933,071 | 3,322,499 | 3,643,144 | 4,272,815 | 3,725,406 |

Thus in wheat there was a further falling off in the late year, as we should expect, reducing the tonnage in that item to 152,935 tons; only three years before it had been 427,123 tons. In corn there was an increase from 284,672 tons to 375,686 tons, but in 1893-4 the corn tonnage had been 694,661 tons. Oats makes a very good comparison, the tonnage having increased in the late year from 163,968 tons to 333,856 tons, raising it in excess of any other year given. Taking the three cereale-wheat, corn and osts-together, we get an aggregate of 863,477 tons for 1895-6, against 641,842 tons for 1894.5 , but against $1,180,250$ tons in $1893-4,1,218,567$ tons in 1892.3 and $1,180,771$ tons in 1891-2. This last comparison indieates what the company must gain as regards the tonnage in these three leading crops in order to come up to the totals of other yeara. In addition, it will be seen, there was also a loss in the tonnage in cattle and hoge.

As regards the tonnage in the second group, which bears a close relation to the state of trade, it was noted a year ago that some recovery had already occurred in such articles as stone, brick, iron, and sand and gravel. In the late year this movement in these articles, it will be observed, made further headway as the result of the improvement in trade, which has now again disappeared. On the other hand such large and leading classes of freight as coal and coke, merchandise, and lumber, record continued declines. Of coal and coke the tonnage in $1895-6$ was only $1,439,422$ tons ; in 1892-3 it had been $1,808,076$ tons. The merchandise tonnage in the late year was 558,811 tons; in 1892.3 it had been 730,510. Ot lumber, lath and shingles the road moved anly 478 g93 tons in 18956 , agriast 646,521 tons in

1892-3. Taking all the items under Group II. we discern that there has been only a trifling recovery in 1895-6, after a loss of nearly a million tons in the two years preceding-that is, the road carried $3,333,071$. tons in 1895-6, against 4,272,815 tons in 1892-3.
The items embraced in the two groups cover roughly 70 per cent of the company's entire freight traffic, and reflect quite accurately the course of the general movement. The road transported altogether $6,394,522$ tons of freight in 1895-6, against $6,227,105$ tons in 1894-5, 7,056,579 tons in 1893-4 and 7,479,28\% tons in 1892 3. The fact which we mean particularly to emphasize by these figures is that there was but little recovery in the late year, after the heavy falling off in the two years preceding. The tonnage mileage tells the same story, only 1,078 million tons having been moved one mile in 1895 , against 1,071 million in 1894-95, 1,288 million in 1893-4 and 1,264 mullion in 1892-3 It remains to add that in the freight revenues the small increase in traffic which occurred in the late year was more than offiset by a decline in rates, the average per ton per mile in 1895-6 having been 1.03 cent, against 1.05 cent in 1894.5 , so that the freight earnings for $1895-6$ were actually the smallest of all recent years. In the passenger earnings there is a gain, but it is very small; as in the case of freight, there was a very heavy loss in the previous year.
As it happens, miscellaneous income also diminished in the late year. Altogether aggregate gross earnings (from all sources) in $1895-6$ were but $\$ 17,359,653$, against $\$ 17,420,816$ in 1894-95. Nevertheless, as said at the outset, the general showing for $1895-96$ is much better than that for 1894-95. This will appear when we note that though the company had no such exceptional item of outside income as in 1894-95 (when $\$ 746,680$ deferred interest received on Minneapolis \& St. Louis bonds and $\$ 40 \%, 400$ of premium realized on the sale of bonds of the same company, making $\$ 1,154$, 080 together, appeared in the accounts), yet the income statement for $1895-96$ shows a surplus above the year's charges and dividends of over half a million dollars ( $\$ 500,592$ ), while the surplus in $1894-5$ was but $\$ 352$, 547. It is true in this latter year the result was reached after the payment of 3 per cent in dividends, whereas in 1895 96 the dividends were only 2 per cent, bat the difference on that account was only $\$ 461,5558$, While, as we have seen, the amount of the exceptional income cut off was no less than $\$ 1,154,000$.
To bring out the difference between the two years more clearly, we may say that in 1894-95 the company paid in dividende $\$ 1,384,67$, while the amount available for dividends on the operations of the road for the twelve months was only $\$ 583,141$, the deficiency of $\$ 801,533$ being made good out of the $\$ 1,154,080$ of interest and premiums received on the holdings of Minneapolis \& St. Louis securities. In the late year the company paid out only $\$ 923,116$ in dividends, but had $\$ 1,433,708$ available for the purpose from the operations of the road. In other words the company in 1895-6 earned for the stock 3.09 per cent, against only 1.26 per cent in the year preceding. The result has been obtained, as already said, with a slight further diminution in aggregate gross earnings, so that the improvement is due entirely to a reduction in expenses. We find that the expenses (including taxes) amounted to only $\$ 11,866,594$ in 1895-96 against $\$ 12,682,261$ in 1894-95, leaving net of $\$ 5,493,059$ against $\$ 4,738,555$. The ratio of expenses to earnings was only $68 \cdot 36$. per cent against 72.80 per cent.

As the operating cost has been so largely reduced, it becomes important to see in what departments the reduction has been effected. Comparing the last two years, we find that the decreases are such as indicate increased economy in the operation of the road, not such as suggest a saving at the expense of the condition of the property. Thus, for agents and station service the company spent only $\$ 1,536,699$, against $\$ 1,734,083$; for engineers, firemen and wipers $\$ 1,119$,583 , against $\$ 1,243,472$; for fuel for locomotives, $\$ 1$,022,919 , against $\$ 1,181,335$; for freight train service, $\$ 557,792$, against $\$ 658,964$; for freight car mileage, $\$ 137,368$, against $\$ 389,036$; for general office expenses, $\$ 384,761$, against $\$ 412,281$, \&c., \&c. On the other hand the expenditures for maintenance and repairs were in most cases heavier than in the year preceding : for repairs of engines and tenders, $\$ 575,163$, against $\$ 550,105$; for freight cars, $\$ 591,310$, against $\$ 400,582$; for rails, $\$ 162,853$, against $\$ 121,334$; for ties, $\$ 377,118$, against $\$ 366,959$, \&c.

A study of these repair expenditures, however, to yield conclusive results, must be extended over a somewhat longer period of time, especially as it is known that the outlays in this way in the year preceding had been very much restricted by the conditions prevailing. While the grand aggregate of all expenses in the late year was reduced over $\$ 815,000$, it is well to bear in mind that the reductioc also comes after a reduction nearly three times as large in 1894-5. As against disbursements of $\$ 11,866,595$ in the late year and $\$ 12,682,261$ in 1894-5, the disbursements in 1893-4 had been $\$ 14,977,479$ and in 1892-3 $\$ 15,083,688$. The difference between the earlier years and the last year is thus over three million dollars, and it is hence very desirable to see to what extent a saving in repair and renewal outlays has contributed to the reduction. To aid in such an analysis we give the following, comparing for the last four years the eleven items of maintenance expenditures contained in the company's reports, adding at the end the aggregate of the expenses for other purposes (for conducting transportation, \&c., and the grand total of all expenses.
expenditures of chicago rock tsland \& pacific.

| 兂 | $1896 .$ | ear ending | g March |  |
| :---: | :---: | :---: | :---: | :---: |
| Engines and tenders. | 575,163 | 550,105 | 727,241 | 775,743 |
| Passenger cars | 220,849 | 266,656) |  |  |
| Sleeping cars Tourist cars. | $\begin{array}{r} 60,705 \\ 3,881 \end{array}$ | $\left.\begin{array}{r} 48,917 \\ 1,846 \end{array}\right\}$ | 321,962 | 466,609 |
| Freight cars | 591,310 | 400,582 | 703,591 | 833,107 |
| Rails (renewals) | 162,853 | 121,334 | 189,521 |  |
| Ties (renewals) | 377,118 | 366,959 | 328,194 | 377,960 |
| Roadway and track | 1,229,074 | 1,294,066 | 1,640,397 | 1,832,148 |
| Fences, cross'gs \& signs. | 72,882 | 64,478 | 74,178 | -64,609 |
| cattle guards... | 438,953 |  |  |  |
| Buildings and fixtures. | 229,943 | 204,717 | 301,704 | $298,361$ |
| tal repair | 3,962,731 | 3,766,430 | ,833,997 |  |
| Other expenditure | 7,903,863 | 8,915,831 10 | 10,143,482 | 9,898,391 |
|  |  |  |  |  |


This tells us that though the company spent somewhat more upon maintenance in the late year than in 1894.95, yet the amounts have in most cases been much below the corresponding outlays of the two preceding fiscal years. Upon engines and tenders the expenditures were $\$ 5^{7} 75,163$ in 1895 -96 against $\$ 727$,241 in 189394 and $\$ 775,743$ in 1892.93; upon freight cars $\$ 591,310$ against $\$ 703,591$ and $\$ 833,107$ respec tively; upon roadway and track $\$ 1,229,074$ against $\$ 1,640,397$ and $\$ 1,832,148$ respectively, \&c., \&c. For the whole eleven items the aggregate of the outlays (for repairs, renewals and maintenance generally) was only $\$ 3,962,731$ in the late year, against $\$ 4,833,997$ in 1893.94 and $\$ 5,185,291$ in 1892-93. The decrease as compared with the earliest year is about $1 \frac{1}{4}$ million dollars, or over 20 per cent.

While this makes it evident that the outlays have not been as liberal as in the years before the depression in business, it by no means follows that the property has not been kept in full repair, or that all has not been spent upon it that should have beon spent. In the first place it should be remembered that in 1892-3 and 1893.4 the expenditures for these purposes were unusually heavy, nearly all the large companies then making a great many improvements (and charging the cost to earnings) in order to put their systems in condition to handle the traffic expected in connection with the World's Fair. Then also with a diminution in the volume of traffic there ought to be likewise some reduction in the amounts required for maintenance-with cars and locomotives less in use, they should be less in need of repairs, and with a smaller number of trains running over the road, the wear and tear upon track ought to be smaller, though of course no one would expect any such large contraction here with the shrinkage in the volume of traffic as in the case of the cost of conducting transportation. Moreover, prices have fallen, and many items of supplies and materials can be bought much more cheaply than formerly. As a result, a given amount of money may really represent larger repairs than the same amount a few years ago.

The item of tie renewals furnishes an illustration of this latter point-perhaps an extreme illustration. It will be seen by the table above that the cost of that item is given at $\$ 377,118$ for $1895-96$, against $\$ 377,960$ for 1892-93-that is a trifle less. On reference to the schedule of materials consumed, we find that the number of cross-ties used in $1895-96$ was 902,746 , whereas the number in 1892-3 had been only $685,62 \%$.

Taken all in all, we have in the facts stated strong grounds for thinking that the diminution in th amounts spent upon maintenance the last two year was effected without involving any detriment to the property. We may add that the expenditures for new construction and equipment charged to capital account during the last two years have been comparatively small- $\$ 459,861$ in $1895-6$ and $\$ 424,665$ in 1894-5and from an enumeration of the items, as given in the report, it is apparent that they are all legitimate charges to capital.

With reference to the decrease in the other items of expenditures (outside of those for maintenance), where there was a reduction from $\$ 9,898,391$ in $1892-3$ and $\$ 10,143,482$ in $1893 \cdot 4$ to $\$ 8,915,831$ in 18945 and then to $\$ 7,903,864$ in 1895-6, it is of course obvious that the lessening in the volume of traffic, both passengers and freight, would involve a decrease in the cost of conducting transportation-there will be less men required to handle the traffic, less fuel to move it, and decreases in numerous other ways. But it deserves to be noted that the compzay has been showing steadily increasing efficioncy in its oporacions during the last two years. This fact clearly appears by the following.

|  | Freight train | Tons one | v. train |
| :---: | :---: | :---: | :---: |
| 1896 | $\begin{gathered} \text { mileage. } \\ 7,510,857 \end{gathered}$ | 1,078,846,776 | 143 |
| 1895 | 8,866,103 | 1,071,763,263 | 21 |
| 1894 | 10,898,552 | 1,288,576,685 | 118 |
| 1893 | 10,661,686 | 1,264,387,796 | 118 |

We here see that the average train load has been increased twenty-five tons during the last two jears, raising it from 118 to 143 tons. Of course as compared with some of the leading systems in the East the average is even now small, but the conditions are not the same out West. It will be observed that the greater part of the increase occurred in the latest year,
and evidently that explains the large reduction in expenses in that year (on top of reductions in previous years) with no diminution in the volume of business done. How the larger train load operated to contract expenses is apparent from the fact that on a slightly larger tonnage movement one mile the freight train mileage was only $7,510,857$ miles in $1895 \cdot 6$ against $8,866,103$ miles in $1894-5$, a reduction of $1 \frac{1}{8}$ million miles, or over 15 par cent-all in one year.

## STATE RESTRICTIONS UPON CARRIERS IN INTER-STATE COMMERCE.

The decision of the United States Supreme Court, two weeks ago, in the case of the State of Illinois against the Illinois Central Railroad involved some rather important questions. We have waited for the receipt of the full text of the opinion on that account and also because the newspaper reports of the decision were rather meagre and in one or two particalars likewise appeared to be conflicting. We now have a copy of the decision, and are therefore in position to review it intelligently.
The doctrine accepted by the Supreme Oourt as to the relations between the States and the United States in the matter of inter-State commerce is of course well known, and in that particular it would appear the present decision adds nothing new. But it shows how that doctrine is to be applied in cases like that under review, and furthermore it indicates how the Court is likely to construe State statutes which are apparently or actually in conflict with the clause in the Federal Constitution giving to Congress the power to regulate commerce among the States. The importance of the case lies in the fact that in other States controversies also exist involving, if not the same, somewhat analogous features. In the arguments before the Sapreme Court Mr. James Fantress presented a notable and an exceedingly able brief in behalf of the Illinois Central, in which the subject of inter-State commerce and the powers of the States and National Government were discussed very minutely and with great force and cogency.
The actionin which this ruling was obtained was based on a section of the Revised Statutes of Illinois of 1889 declaring that "every railroad corporation shall cause its passenger trains to stop upon its arrival at each station, advertised by such corporation as a place for receiving and discharging passengers upon and from such trains, a sufficient length of time to receive and let off such passengers with safety; provided, all regular passenger trains shall stop a sufficient length of time at the railroad station of county seats to receive and let off passengers with safety." It appears that the company has a station at Cairo, IIl., which place is a county seat, and that up to about 1891 the com pany was in the habit of running all its passenger trains to and from that station, and made it the Suathern terminus of its road. About that timg, the company began to put on a daily fast mail train to run from Caicago to New Orleans, carrying passengers as well as U. S. msil, and this train did not stop at the station in Cairo, but connected at a point some nine miles out on the main line with a short train from that station. To stop at the station the train would have to leave the main line at Bridge Junction and run down $3 \frac{1}{2}$ miles to the station and then back again the same distance. The exmpany accually did run six regular passenger trains daily in that way, "giving
adequase accommodations for passengers to or from Cairo," but it avoided the detour of seven miles on the fast mail train.
This failure to stop at the station in Cairo did no $t$ please the local authorities. Accordingly on April 17, 1891, a petition was filed in the C reuit C surt for Alexander County in Illinois, by the county attorney, in behalf of the State, reciting the fact that the road ran its south-bound fast mail train through Cairo and ove $r$ the bridge across the Ohio River without stopping at the station at that point, and asking for a writ of mandamus to compel it to stop. In its defense the Illinois Central contended that the Illinois statute did not require the fast mail to be run to and stopped at the station in Cairo; and furthermore that the statute was contrary to the Constitution of the United States, as interfering with inter-State commarce and with the carrying of the United States mails. The Court granted the writ of mandamus, and the Contral appealed to the State Sapreme Court in Illinois, which affirmed the jadgment. The company then carried the case to the United Scates Sapreme Court on a writ of error, and that Oourt has now reversed the judgment and remanded the cause back "for farther proceedings not inconsistent with this opinion."

Justice Gray, in delivering the opinion of the Court, said that the line of railroad communication crossing the Ohio River at Cairo, and of which the Illinois Central forms part, has be3n established by Congress as a national highway for the accommodation of interState commerce and of the mails of ths United States, and as such has been recognized and promoted by the State of Illinois. The State Supreme Court in its ruling had held that the statute which is the subject of controversy, not only required every train to stop at every county seat at which it arrived, but that as Cairo was admitted to be a county seat the statute required every train passing through the city of Cairo to go to and stop at the station in that city. The construction given to the statute in this particular, says Jus'ice Gray, does not involve any Federal question, and must be acsepted by the U. S. Supreme Court in judging of the constitationality of the statute. Bat the effect of this construction "is to require a fast mail train, carrying inter-State passengers and the United States mail, from Ohicago to places south of the Oaio River, over an inter State highway established by authority of Congress, to delay the transportation of such pissengers and mails, by turning aside from the direct interState route, and running to a station three miles and a-half away from a point on that route, and back again to the same point, and thus traveling seven miles Which form no part of its course, before proceeding on its way; and to do this for the parpose of discharging and receiving passengers at that station, for the interState travel to and from which, as is admitted in this case, the railroad company furnishes other and ample accommodation."

It is the unanimous opinion of the Court that this requirement is an unconstitutional hindrance and obstruction of inter-State commerce and of the passage of the mails of the United States. One of the points as to which the newspaper accounts of the decision left us in doubt was whether the Court based its opinion of the constitutionality of the statate upon the ground of its being an obstruction to the carrying of the mails or an obstruction of inter-State commerce. The opinion plainly says it is an obstruction
of both. In elaborating the decision Justice Gray declares that the duties of the road were not confined to those which it owed to the State of Illinois under the charter of the company and other laws of the State, but included distinct daties imposed upon the corporation by the Constitution and laws of the United States.
The State may doubtless, says Justice Gray, compel the railroad company to perform the daty imposed by its charter of carrying passengers and goods between its termini within the State. Bat so long at least as that duty is adequately performed by the company the State cannot, uuder the gaise of compelling its parformance, interfere with the performance of paramount duties to which the company has bsen subjected by the Coustitution and laws of the United States. The State may make reasonable regulations to secure the safety of passengers, even on inter-State trains, while within its borders. But the State can do nothing which will directly burden or imp3de the inter-State traffic of the company or impair the usefulness of its facilities for such traffic.
The company in its defense had offered to prove that the running time of the fast mail train was fixed by the Post-Office Department of the United States and could not be changed by the company. But the State Supreme Court had declined to accept this as a valid argument, saying it was not competent for the company to enter into a contract with the Government of the United States whereby it might render itself incapable of complying with the laws of Illinois. Addressing himself to that point, Justice Gray says it may well be, as held by the courts in Illinois, that the arrangements made by the company with the Post Office Department cannot have the effect of abrogating a reasonable police regulation of the State. But a statute of the State which unnecessarily interferes with the speedy and uninterrupted carriage of the mails of the United States cannot be considered as a reasonable police regulation. The Court takes pains to state that the question whether a statute which merely required inter-State railroal trains, without going out of their course, to stop at county seats-whether such a statute would be within the constitutional power of the State-that question was not presented, and the Court does not undertake to decide it.

MANCHESTER'S TRADE WITH THE UNITED STATES AND WORLD.

Manchester, May 23d, 1896.
For many years the reputedly specific character of Manchester business life has been gradually changing. Long ago Manchester ceased to be a city of cotton mills, and there are now, even in the industrial outskirts on the north and east, hardly as many establishments devoted to spinning or weaving as could be counted on the fingers of both hands. These operations are carried on in numerous towns in Lancashire, Cheshire and Derbyshire within a radius of 35 miles from the Royal Exchange, which from very small beginnings have grown up into great producing centres, having this city as their sole market for the sale and distribation of their products. Eush of these centres has again become specialized by its devotion mainly to a particular branch of a highly diversified industry. The organization of the cotton manufacture has thus been carried more nearly towards completeness in these districts than in any part of the
world. This is one, though only one, and by no means the most important, of the reasons for its success, notwithstanding the increasing severity of fozeign competition.
But within the last twenty years a furthgr change has taken place. Manchester is, indeed, more than ever the mercantile centre of the B itish coston trade, but it has become and is becoming still more a city of varied commorce apart from that of cotton fabrics, and the seat of many kinds of industries not always connected-or but remotely connected-with that of cotton. The effects of this later development are at this moment perceptible to the observant eye in many ways. Basiness premises and dwelling houses are, with rare exceptions, fully occupied, and bailding and rebuilding are going on actively in nearly all parts of the city and its suburbs. New erections in the commercial portion-the centre-are mounting higher, although there are no such gigantic piles as th ose which in New York are, I observe, attracting the attention of your legislators. The population, too, is growing; and if the residential districts where many Manchester man live bs included with the area of the city itself, the number of inhabitants is probably, as I shall presently show, considerably in excess of $1,000,000$. It is interesting to notice the constant and still uninterrupted progress of the population sincs the baginning of the century. In the following table the numbar of people dwelling within the registration districts of Manchester, Salford, Prestwich, Barton and Chorlton and the sub-districts of Heaton, Norris, Altrincham, Wilmolow and Hyde, is shown at each census of the present contury, as well as the increase and increase per cent in each decade :

|  |  | Decennial | Increase |
| :---: | :---: | :---: | :---: |
| 1801 | Population. ...143,738 | Increase. | Per Oent. |
| 1811. | . 173,634 | 29,876 | $20 \cdot 7$ |
| 1821 | .230,700 | 57,066 | $32 \cdot 8$ |
| 1831 | . 324,722 | 94,022 | $40 \cdot 7$ |
| 1841 | ..416,734 | 92,012 | $28 \cdot 3$ |
| 1851 | ..526,018 | 109,284 | $26 \cdot 2$ |
| 1861 | .621,975 | 95,957 | $18 \cdot 2$ |
| 1871 | .718,099 | 96,124 | $15 \cdot 4$ |
| 1881 | .876,2117 | 158,118 | 22.0 |
| 1891 | ..978,763 | 122,546 | $13 \cdot 9$ |

It it be assumed that the rate of increase shown in the last of these decades- 12,255 per annum - and no. more, has continued during the last five years, it will appear that the present population of the area in question is $1,060,038$. Bat the opaning of the Manchester Ship Canal at the beginning of 1894 h as added to it a large number of parsons connected, directly and indirectly, with the sarvics of the new port. Eisimating this accretion on the basis of the tonnagy of the port it can hardly be pat down at less than 15,000 . The figures jast written may thorefore be increased to $1,075,038$. It is very probable that the new business and the augmonted popalation, due to the traffic of the canal, are an important cause of the evidences of building extension now visible.
The latest traffis returns of the ship canal show that during the four months ended on April 30th there were carried inward and outward 533,533 tons of merchandise, against 378,287 tons in the corresponding portion of 1895, the increase this year being 155,246 tons, or at the rate of more than 41 per cent. These figures speak for themselves, and the only comment required is that during the first two months of last year business with som 3 of the Continental ports. was somewhat checked by the severe and prolonged frost which prevailed all over Northara Earops. Tae narigation of the canal was at no tim3 stoppad by ice,...
but the general effect of the frost was to impede traffic in the North Earopean countries, and thus to check business with Manchester as well as with other ports of the United Kingdom. I append statistics of the canal traffic and traffic receipts for each of the two complete years since its opening and for the past four months :


Receipts.
294,656
136,795 49,716

The imports of raw cotton into Manchester this season via the ship canal directly from the countries of origin have so far been 112,932 bales from the United States and 64,589 bales from Egypt, a total of 177,521 bales. This is of conrse only a fraction of the cotton consumed in these districts, bat direct importation is growing and is likely to continue growing as the immense difficulties connected with shipping and other arrangements are overcome. Spinners find a distinct and important saving in the cost of their cotton when laid down at the mill by direct importation. In the case of other raw manufacturing materials and of bulky food products the economy is even more marked. An importer of paper-making material not in a very large way of business recently admitted that the canal had been the means of saving him not less than $£ 1,500$ a year. All the railways radiating from the city are now connected with the Manchester docks, and cargo is directly lifted from the hold of the ship to the trucks, and is at once despatched to its destination, unless it is intended to be warehoused or distributed here.
A question of importance to American exporters, eqpecially of cotton goods, arising out of the recent conquest of Madagasear has excited considerable interest in Manchester. Great Britain and the United States have hitherto had much the largest share of the external trade of that island, your excellent brown sheetings having a particularly strong hold upon the Madagascar markets, as well as in those of other parts of Afriea. In February last the French Government notified foreign powers that it had "taken possession" of Madagascar. It was about the same time announced in the Chamber of Dapaties that all treaties between the Queen of Madagascar and other nations were in fact canceled, and that a bill would be introduced into the Ohamber providing for the admission, duty free, of French productions, whilst those of all other countries would be subjected to the import tariff of France. Upon receiving the notiflcation just referred to, the representatives in Paris of Great Britain and the United States inquired from the Foreign Minister what it implied. For a considerable time no answer Was returned, and it is only to be inferred that it has now been received from the fact that a few days ago Mr. Curzon, the Under Secretary of State for Foreign Affairs, stated in the House of Commons that "representations" had been addressed to the French Government upon the subject of the Madagascar tariff. The obvious inference is that the projected change in the tariff of the island has been officially communicated to the two inquiring representatives.
The interest of the question lies in the fact that commercial treaties exist between Madagascar and other powers which, if they are now worth anything, stand in the way of the proposed arrangement. The late French Foreign Minister, M. Barthelot, declared a little before his resignation that the new relationship of Madagascar to France could not be deseribed in
terms of either a "protectorate " or an " annexation," but of something midway. The Queen would be retained for purposes of internal administration, but France would take entire charge of external relations. The treaties were however, he said, abolished. One of them, that with Great Britain, was concluded in 1865. It provides that import duties are not to exceed 10 per cent, that "most favored nation" treatment is to be accorded to British trade, and that no change or termination is to take place except by consent of both parties. Another Madagascar treaty substantially identical in its terms with this was concluded by Madagascar with the United States in 1881. There can be little doubt that the maintenance of these treaties is at present the subject of diplomatic communications between the British and American Governments on the one hand and the French Government on the other. The Manchester Chamber of Commerce has addressed letters to Lord Salisbury on this subject and in one of them has expressed the opinion that in assuming the rights of the Queen of Madagascar in regard of her foreign affairs, the French Government has assumed also the treaty obligations into which she had entered. No more definite reply to these communications has yet been made than that the whole question is receiving the "close" attention of the Foreign Office, the adjective being unusual and therefore significant.

A further point not remotely interesting to exporters of American cotton goods to the Dark Uontinent arose recently. It appears that the Government is accustomed to pay troops and native laborers on the railway now being made from Membasa to Lake Victoria, whenever payment in kind is necessary, in American drills and sheetings exclusively, these being recognized as currency in British East Africa. The establishment of English rule there, and the new trade which is arising, are increasing and are likely to increase still more the demand for these goods. A representation has, therefore, been made to the Foreign Office in favor of the employment of British as well as American cotton goods for currency purposes. The reply received is to the effect that as American marks have acquired reputation amongst the natives, an injustice would be done by employing others which are less estimable in their eyes and have a lower purchasing power. Consistently with the observance of this principle, however, no obstacle would be thrown in the way of the distribution of British manufactures.

It has recently come to light that English and American trade-marks are being fraudulently imitated and applied to cotton productions sold in the Persian Gulf and Red Sea markets, and, at least in respect of English trade-marks, for yarn in the Ohina markets. In the latter case the fraud has been traced to Bombay cotton mills, and the India Office has been requested to authorize the issue of an official notice warning all concerned of the penalties to which they are liable under the Indian Merchandise Marks Act. The source from which the pirating of American marks proceeds is not yet quite clear. It may be India or it may be one of the Continental countries.
The Manchester branch houses of American importing firms are complaining of the needless expense and trouble imposed upon them by a new regulation of the Treasury Department at Washington, forwarded by the Department of State to United States consuls, requiring that the certification of invoices of goods exported shall be effected in the consular district in which the place of
manufacture is situated. Hitherto certification has been allowed at the place of shipment where goods from other districts are collected, examined and packed. The effect of the new order is to increase the number of certificates required, and in mixed consignments the additional expense in consular fees" reaches sometimes considerably over 1 per cent upon the whole value of the assortment, besides occasioning much labor and risk of delay in securing the separate certificates. Last month the exports from Manchester to the United States amounted to $£ 169,336$, divided into $3 \%$ categories. Probably not more than one-half of this amount represents merchandise produced in this district, even if all the machincry $(£ 32,359)$ be included in it. Linens, buttons, hosiery, laces, carpets and most of the woolen goods are brought from other parts of the country, although they may have been purchased in Manchester warehouses. For, as already stated, this city is now a great entrepot for all kinds of merchandise, and merchants in both the export and home trados are accus. tomed to buy here many kinds of goods which are not produced in the immediate district.
The condition of the cotton industry is more encouraging than it was at the beginning of the year, but with some exceptions it is not satisfactory from the producer's point of view. The demand for India, though fairly steady, is by no means active. After the re-arrangement of the Indian import duties in March a tolerably full flow of business came forward from the dependency, much of it no doubt having been deferred pending a settlement of the question of the daties. Then came the foreshadowings of considerably increased planting of cotton in America, which imposed caution upon buyers of goods and yarns for all markets. It is perhaps not widely known on your side the Atlantic that native purchasers in India, in China, and, indeed, in most of the principal countries in which English cotton productions are distributed, watch the course of the raw-cotton markets very closely, and in Bombay, Calcutta, Shanghai and many other large centres the daily telegraphic reports from the Liverpool and New York cotton markets, as well as crop intelligence, are followed with great care, and the transmission of orders to Manchester from the dealers is largely dependent upon the views as to the future course of prices entertained by these quick, intelligent, and often highly speculative, people. Purchases in Manchester for India are almost entirely effected by telegraph, and detailed instructions referring even to the immense varieties of fancy cotton woven goods are conveyed in the same way. There is consequently no difficulty in placing here orders of the most complex kind by cable message, and buyers there have it in their power to withhold arrangemonts for a season's business until the last moment, or to act instantly whenever their opinions as to the course of prices may impel them.

But apart from the uncertainty attending the outcome of the growing cotton crop, a motive for cantion exists in the economic condition of some extensive distriets in Iodia. The winter harvest has been exceed ingly poor in some parts and food is dear there. A telegram despatched yesterday from Simla, the summer headquarters of the Administration, says that in the Northwest Provinces 265,000 persons are employed on Government relief works, 16,000 in Central Iadia and 15,000 in Rajpootana. There is nothing seriously alarming in this intelligence from the commercial point of view, but it means that in the populous dis-
tricts of the Northwest, where the consumption of imported cotton fabrics is immense, the dearness of food is likely to check during the next three mo nths the demand for Manchester goods. Much must depend, however, upon the character of the next Suathwest monsoon, of the advent of which we ought to hear something in the course of the next ten days. The rains begin at Oeylon toward the end of May, then spread gradually northward and westward. They should reach Bombay during the first three or four days of June and the Central and Northwest Provinces a week or two later. At the present moment dry heat prevails over the greater part of India, business and transport are slack, and agricultural operations are in many parts suspended. The land has been prepared for sowing, but seed for most crops is not put into the ground until after the first monsoon showers. If the amount and distribution of the rainfall should prove favorable, it is quite likely that by the middle of July buying here for India may show a considerable revival. For although the shipments of piece $g$ oods to the dedependency during the last four months have exceeded those of the corresponding period last year, they are still much below the exports of 1894. The following are the figures:
exports of cotton piece goods to india, jandary 1 to april 30.


The great falling off last year was, no doubt, due partly to over-supply induced by anticipation of the duties imposed in December 1894, but there is nothing in the subsequent increase to warrant the belief that the markets are seriouslg overstocked, even allowing for the dearness of food in several districts during the last two or three months. The main consideration at present, however, is the amount and distribation of the coming monsoon rains. If these are not satisfactory, the India trade will probably be slack; if they are, we may expect a full average demand for goods. Much has occasionally been said as to the effect of the "boycott" of British catton clothsinn India, in consequence of the recent re-arrangeof the import duties, which are supposed to have been less favorable to the Indian mill industry than those settled at the close of 1894 . It is impossible even for the best informed merchants to speak quite confidently upon a question of this kind, but certainly they do not attach great importance to the reported avoidance of imported goods by the natives.
In another important market for British cotton goods-that of Tarkey-the position and prospects are far from being bright. The massacres and destruction of property, as well as the interruption of industry and trade, of the past nine months have greatly impoverished and disorganized the population. Moreover, in many cases merchants-Armenians especially, through whom the Manchester trade with Asia Minor is chiefly carried on-have beea financially weakened by the loss of property and documents of valuetheir own or their customers. No failures of im-portance-at least none of Armenian houses settled here-have occurrdd, but their means of buying are often straitened, and of course credit is given with particular caution. Even the small number amongst them who are naturalized British subjects have not as yet been able to obtain compensation for
their losses by robbery and devastation, although the English Ambassador at Oonstantinople is affording them such assistance as he can. For those who are Tarkish subjects their claims are, of course, all but hopeless. It is not surprising, in view of all the circumstances, that the exports of piece goods to Turkey during the last four months have reached only $75,330,200$ yards, against $137,92 \%, 100$ yards in the like portion of 1895 and $125,190,400$ yards in 1894.

The home trade for manufactures, and indeed for all kinds of merchandise, continues active, and the spring distribution of textiles from the wholesale houses has been large. To some extent this encouraging result is attributable to the fine weather which has prevailed for months. It is due also to the generally fall employment of labor in nearly all parts of the country. The proportion of disemployed work people returned to the Labor Department of the Board of Trade is considerably below that of the last few years at the same period, and although some of the manufacturing industries of the country, the Yorkshire woolen industries for example, particularly that of Bradford, are not quite so active as they were at the beginning of the year, there is no serious falling off in the general condition of British manufacturing establishments, and the prospects of the home trade are assuring.

## COTTON ACREAGE IN THE UNITED STATES

 1896.Not often have our investigations with reference to the condition of the cotton crop the first of June afforded as substantial data as this year from which to draw conclusions. We hardly need to recall the strong contrasts in this particular other years have furnished -the floods, frosts, rain or drought which have often imparted great uncertainty to the information gathered. It is enough to say here that with very local exceptions the first five months of the calendar year have been free from any great set-back of the kind mentioned, and indeed have been free in large measure from the many trials so of cen incident to the planting and germinating season. As a consequence the question of the condition of cotton has about it to-day less obscurity and doubt than is often the case at this date in its progress.

Another feature the current year's investigation brings ont clesrly is the existence of a tendency every. where to increase acreage again. That is made especially important at this time because of the comparison afforded with last year's surroundings, and because of the light that contrast throws on the question of possible product. Effort was made in certain States early in the spring to induce farmers to restrict planting to last year's acreage. That such efforts should not have been successful is no surprise, all the conditions affecting acreage having changed. A restraining fact in the seeding eeason of 1895 was that cotton could not be made at current quotations. Another was the lack of money and credit under which the average planter labored at that date; the lack of money was due to the unremunerative return on the 1894 crop, and the lack of credit to the increasing visible snpply of cotton, which shat out hope of higher rates and encouraged the fear of a still lower price unless supply was curtailed. Under these conditions planters would not have planted as much cotton in 1895 as in 1894 if they could, and they could not have done it even had they been so disposed.

When the season of 1896 opened, the Southern producer was in much better shape. He had put no more land in cotton in 1895 than prudence dictated, and no more than he could cultivate economically; besides he received a much better price for his product and had fewer debts to pay. These conditions obviously gave him a liberty of action with reference to cotton acreage this year widely different from that his straitened surroundings admitted of in 1895. Add to this improved state of the farming class the inducement to an enlarged planting which the remunerative price ruling in the early months of the year held out, and which price the already lessened and still decreasing visible supply promised would be no lower butprobably higher-add, we say, to this improved financial condition, the better price already ruling and in prospect as an inducement to planting, what result could be expected to follow other than an increased acreage? The force of the surroundings occasioning contraction in planting in 1895 and expansion in 1896 will be more fully understood when we state that when the plans and preparations for planting were begun the visible supply figures in 1895 were larger than they had ever been before, whereas at the same period. of 1896 they had not only fallen below what they were at the corresponding date in 1895, but below any year since 1891; moreover, the average price of low middling in New York in January 1896 was 77 cents and in February 7 11-16 cents, against an average of $5 \frac{1}{4}$ cents in January 1895 and $51-5$ cents in February of the same year. Since February 1896 the price declined, being a trifle lower in March, and then in turn began to rise, reaching 8 cents in May, but closing lower again, the quotation May 30 th being $7 \frac{5}{8}$ cents and the month's average 77 cents.

The foregoing is sufficiently indicative of the leading influences at work to increase acreage this year. Remembering them, no one needs to be told that more land is under cotton to-day than at this date in 1895 . But notwithstandi, $g$ the foregoing we are inclined to think the tendency this year is to exaggerate in some degree the added area devoted to cotton. There has been one forceful influence which has to some extent acted against expansion. We refer to the caution and discrimination used in giving credits, which has been such an obvious feature in every trade during the past five months. Indeed, the truth is, cotton-planting is a conspicuous instance among the very few industries showing expansion in 1896. The rule has been contraction. A fear of change in the standard of values has alarmed financial classes and thrown so much uncertainty into all business ventures that money lenders have been slow and unusually careful in making advances. Cotton, more largely than any other crop, is raised on credit. Notwithstanding this, cotton-planting has: escaped the general depression because contraction in acreage was so decided the previous year as to raise a question of the adequacy of the supply, and make expansion imperative. On the other hand the tendency everywhere to increase acreage has in some sections and in some degree been held in check by a conservative feeling among those who supply the credits and furnish the funds required.

Conclusions.
What has been said above indicates quite plainly the character of our usual summary, which is as follows, and has been made up from the detailed information received from each of the cotton-producing States, and given more fully on subsequent pages.

First-Acreage planted in 1896 appears to be a very little less than in 1894, though it approximates in the aggregate quite closely to the planting in that year. This is so although the percentage of increase is larger compared with 1895 than the decrease was in 1895 compared with 1894 ; that is to say, the increase now is 12.9 per cent against a decrease shown in our report a year ago of 11.6 per cent. Of course, measured in acres the addition this year is, as stated, just about the same in number as the loss in 1895, the increase in 1896 being 2,289,882 acres against a decrease of 2,339,584 acres in 1895. A feature of this year's planting is that the disposition to put in more cotton has been general, no district reporting a decrease. There is one condition other than those noted above which has helped to give this general character to the development, and that is the exceptionally favorable weather during the planting season. But it should be remembered that the decrease was general in 1895, and hence it is no surprise that when the surroundings all became favorable there should be a corresponding movement to recover what was lost. The changes this year as we make them up are as follows:

| State\%. | $\begin{gathered} \text { Acreage, } \\ 1895 . \end{gathered}$ | Estimated for 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | $\begin{aligned} & \text { Acres, } \\ & 1896 . \end{aligned}$ |
| North Carolina | 762,193 | 17 per cent. |  | 891,766 |
| South Carolina. | 1,785,027 | 12 per cent. |  | 1,999,230 |
| Georgia. | 2,911,827 | 14 per cent. |  | 3,319,483 |
| Florida. | 235,134 | 25 per cent. |  | 293,918 |
| Alabama | 2,544,374 | 12 per cent |  | 2,849,699 |
| Mississippi | 2,576,505 | 11 per cent. | ........ | 2,859,920 |
| Loulsian | 966,595 | 7 per cent. | ........ | 1,034,257 |
| Texas. | 3,982,136 | 13 per cent. |  | 4,499,814 |
| Arkans | 1,257,847 | 14 per cent. |  | 1,433,94 6 |
| Tennessee | 572,268 | 12 per cent. |  | 640,940 |
| Other States \& T | 173,757 | 35 per cent. |  | 234,572 |
| Total. | $\overline{17,767,663}$ | 12.9 per ct. |  | 20,057,545 |

* The area of cotton in the Indian Territory and Oklahoma and Mis souri has been greatly added to this year, and there has been a moderate increase in Virginia. We judge, therefore, that there has been an increase in "other States and Territories" of about 35 per cent
This shows a net increase compared with 1895 of 12.9 per cent, making the total $20,057,545$ acres in 1896 , against $17,767,663$ acres in 1895. We add the acreage for previous years for comparison, giving at the foot of the table not only the acreage but the total crop for each year, with the percentage of increase or decrease in acreage or production compared with the preceding year, and the product per acre. The figures of acreage for 188990 in the table are from the Census report; those for other years are our own compilation. In passing we would state that our total for the Census year was $20,309,480$ acres, a differencz of only 136,534 acres from an actual house to-house canvass, or a variation of only seven-tenths of one per cent in ten years.
cotton adreage for the years named-(000s omitted).

| States. | 1895-96 | 1894-95 | 1893-94 | 1892-93 | 1891-92 | 1889-90 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Carolina | 762 | 958 | 1,003 | 899 | 1,124 | 1,147 |
| South Caroli | 1,785 | 1,983 | 2,024 | 1,807 | 2,0c\& | 1,988 |
| Georgia. | 2,912 | 3,34f | 3,314 | 8,097 | 3,366 | 3,346 |
| Florida | 235 | 248 | 240 | 178 | 222 | 227 |
| Alabama | 2,544 | 2,859 | 2,775 | 2,594 | 2,760 | 2,762 |
| Mississippi | 2,577 | 2,863 | 2,807 | 2,673 | 2,937 | 2,882 |
| Louislana | 967 | 1,124 | 1,113 | 1,091 | 1,283 | 1,271 |
| Texas | 3,982 | 4,474 | 4,143 | 3,836 | 4,506 | 3,933 |
| Arkansa | 1,25 | 1,429 | 1,415 | 1,374 | 1,718 | 1,701 |
| Tennessee | 572 | 629 | 683 | 651 | 723 | 745 |
| All otl | 174 | 199 | 184 | 162 | 191 | 171 |
| Total acreage. | 17,768 | 20,107 | 19,701 | 18,362 | 20,838 | 20,173 |
| Total production.... | 7,200 | 9,893 | 7,527 | 6,717 | 9,039 | 7,314 |
| Inorease in acreage.. | * $11.6 \%$ | $2.06 \%$ | $7 \cdot 29 \%$ | *11.88 | *0 34\% | 1.98\% |
| Inor'se in prod'tion.. | *27.22\% | $31 \cdot 43 \%$ | $12.06 \%$ | *25.69 \% | 4.42\% | $5 \cdot 46 \%$ |
| Product per acre, 1 bs . | 194 | 239 | 181 | 173 | 203 | 169 |

Eecond-With regard to maturity, cultivation and condition of the plant, the conclusions we reach are as follows :
(1) As to maturity the crop is better advanced everywhere than in the preceding season, and can be safely designated as an early one. In one particular the weather thus far this year has been exceptional. Almost from the time that seeding first began the temperature has been above the normal, and during April especially the heat was that of summer rather than of spring. The warmth thereby imparted to the soil, in conjunction with timely rains at most points, has served to develop the plant rapidly and has given to it health and vigor. From the 1st of May down to about the 20th there were complaints of lack of moisture in portions of Texas and in a large part of the Carolinas and Grorgia, retarding the germination of some of the lateplanted seed and checking the growth of cotton; but our latest advices, including telegrams received as we are about going to press, indicate that needed rains have fallen in many of the affected districts.
(2) Cultivation has been kept up very satisfactorily all through the season. Of course the rains which made cotton grow gave growth to weeds as well, but farmers have been able to keep up with their work, and it is not often that the situation in this particular is so widely favorable as at present. Fertilizers have been used extensively this year, the takings of commercial sorts exhibiting a very material increase, while home-made manures have likewise been added to, though the gain reported is incousiderable as compared with the kinds purchased.
(3) Condition of the plant, as our summary has already indicated, is very promising indeed, taken as a whole-far better than last year at this date; especially is this true of the Mississippi Valley, the most productive section of the South. The States least favorably situated-if such can be referred to in a year when the outlcok is almost everywhere so satisfactory-would at this time seem to be the Carolinas and Texas. Suffice it to say that, speaking generally, the outlook at this writing is very promising. Whatever, therefore, the weather may prove to be in the future, the plant is in good shape to resist its enemies, and it is hardly to be doubted that with such a start the current crop will show a very considerable increase over that of 1895.

Our summaries by States are as follows:
Virginia-There was but little difference between the period of planting this year and last, beginning about the 1st of May and finishing by the middle of the month. Seed came up well, although to some extent slowly on account of lack of moisture. Since growth began, however, the weather has in the main been favorable, but more moisture in conjunction with the very satisfactory range of temperature would have made the surrounding perfect. Latterly the meteorological conditions have been about all that could be desired. No replanting is reported. Stands are stated to be good and fields are in fine shape. Acreage-Land devoted to other crops last year has been returned to cotton this season, resulting in a fairly large increase-not less than 8 per cent. Fertilizers of both commercial and home-made varieties have been more largely used.
North Carolina-Planting began in this State earlier than last year; in some sections a start was made during the first week of April, and planting was generally completed before the middle of May, or fully a week in advance of 1895 . Seed came up well to very well; the early-planted promptly, but later plantings germinated somewhat slowly, being hindered by the dry weather which prevailed during the second and third weeks of May. On the whole, however, conditions have been quite favorable since growth began, the temperature in particular having induced rapid de-
velopment and recent rains having come at an opportune moment. The Stand is now very good, the plant is vigorous and well cultivated, and much more forward than last season. Replanting has been practically unnecessary. Acre. age-We note a disposition at almost all points to add to the area under cotton, and in some sections this disposition has been quite radical. It would seem to us after a careful analysis of our reports that for the whole State the increase will average about 17 per cent. Fertilizers-There has been a considerable growth in the use of commercial fertilizers this season, but the use of home-made manures has increased only to a moderate extent.
South Carolina.-In some parts of South Carolina planters began seeding the latter part of March, but the sowing of cotton did not become general until towards the close of the first week of April. From that time on work was actively pushed and finally completed about the 10th of May. The season was therefore from a week to ten days ahead of last year. Early-planted seed came up quickly and well, the excessive heat being of the greatest benefit, giving the plant a vigorous and healthy growth. But seed put into the ground the latter part of April and early May was slow in germinating, owing to lack of moisture. Since the rains of about May 21 development has been rapid, the high temperature materially assisting. Dry weather is responsible for a limited amount of replanting. Stands are reported as fair to very good, those obtained from early-planted seed averaging at this writing the best, although the favorable weather now prevailing is bringing out late plantings finely. Cultivation has been thorough, and as a consequence fields are now in excellent condition. Acreage-The tenor of our returns under this head is that there has been an appreciable addition to cotton area, averaging for the State, as a whole, fully 12 per cent. Fertilizers - The takings of commercial varieties exhibit a large increase and home-made manures have been more extensively used.
Georgla.-Although the planting season was a few days later than in an average year, it was fully ten days earlier than in 1895. In some sections of Southern Georgia seed was put into the ground shortly after the middle of March, but operations did not become active generally until about April 5, after which date rapid progress was made, so that planting had, as a rule, been completed by May 1. Germination was delayed in a few instances by dry weather, more particularly in the lower portion of the State, but on the whole the seed came up well to very well. As in the Carolinas, less than the usual amount of replanting was required -in fact, none of consequence. Since growth began the weather, aside from being in some sections too dry during a portion of the month of May, has favored the development of the plant, the high temperature being a particularly satisfactory feature. Stands - One or two correspondents report the stands as only fair and another says an average; with these exceptions, however, they range from good to splendid and perfect. At the close of May, according to our returns, the plant was healthy and vigorous, and in a high state of cultivation, the fields being unusually clear of foreign vegetation. Acreage-In almost all districts there seems to have been a disposition to increase the amount of land put in cotton, appreciably so in some instances, so that for the whole State we estimate the gain to have been about 14 per cent. Fertilizers-In Georgia, as elsewhere, farmers have given decidedly more attention this year to commercial fertilizers, and there has been a moderate increase in the use of homemade sorts.
Florida - To the east and south of the Suwannee River planting began this year in the closing week of February, whereas in 1895 a start was not made until the middle of March. In the remainder of the State seeding was commenced about March 25 in both years. As in the States heretofore reviewed, the germination of late-planted seed was hindered by deficiency of rainfall, but early plantings are stated to have come up well without exception. Drought has been responsible for a much larger amount of replanting than in an average year, some correspondents placing the re-seeded area at nearly 50 per cent of the whole. Since growth began the temperature has been uniformly favorable, but absence of rain has tended to retard the growth of an otherwise strong plant. Stands are uneven but fairly good. Weeds and grass have had but little chance to grow, so that without any particular effort fields have been well
cultivated. Our latest mail and telegraphic advices indicate that the conditions have been quite satisfactory since the beginning of the last week of May, needed rains having improved the plant considerably. Acreage-Our reports on area agree on the point that there has been a pretty heavy increase. For the State at large we estimate the addition at 25 per cent. Fertilizers, although not extensively used, have received more attenti ${ }^{\prime \cdots}$ +his year, both as regards commercial and home-made s s.
Alabama.-While wet weather retarded farm work to some extent in the early spring, planting operations began at an earlier date than in the previous season-the 20 th of March in a few districts-and became general about the 1st of April ; over a large section planting was finished by the end of April but not fully completed before the 12th of May. The season was a week to ten day's in advance of 1895 . It is not often that such uniformly favorable reports are received as those now to hand with regard to germination in Alabama. One correspondent states that seed came up poorly, but this remark is qualified by the statement that it refers wholly to late plantings, early seed having done well. Other than this our returns as to germination range from well to best on record, so that in the whole State cotton may be said to have had a much better start than usual. Replanting is scarcely referred to. There have been no unusual drawbacks since growth began ; of course there are a few complaints of not enough rain, but as a rule the weather has been quite favorable, especially as regards temperature. Stands-From the foregoing but one conclusion could naturally be drawn, and that is that a good stand has been secured. There is really no exception to this in our returns ; on the contrary, in one or two instances the replies state that stands are per-fect-never better. Acreage-The tendency this year has been to materially increase the amount of land under cotton, the addition to area in the whole State reaching about 12 per cent. Fertilizers-Commercial fertilizers show a decided increased use, at some points the takings being 60 per cent greater than last year. Home-made manures have also been more largely resorted to.
Mississippl.-The conditions which prevailed during the planting season in Mississippi did not differ in any essential particular from those in Alabama. As in 1895 and 1894 there was complete freedom from overflow, thus removing one of the chief obstacles to the prosecution of farm work in the rich valley country. In the earlier districts of the State seeding began about the first of March, was active in all sections towards the close of that month and finished generally the first of May. On the whole, therefore, all the seed was in the ground from one to two weeks ahead of a year ago. Our correspondents are pretty well agreed that seed germinated well ; in fact, some say exceptionally well. A limited amount of replanting-very limited as compared to the aggregate area of the State-was necessary, mainly as a result of hailstorms on April 29 and May 2. While in no season is every condition everywhere satisfactory, thus far in 1896 our reports indicate that there has been less to interfere with the growth and development of the plant than for a number of seasons past. Temperature has been high, not a complaint of cold nights reaching us, and as a rule the rainfall has been about as desired. Stands range from good to perfect, and best in years. Generally the fields are clean and well cultivated. Acreage.-Our returns indicate that here, as elsewhere, the disposition has been to make an appreciable addition to the cotton area, and we believe we are close to the mark in putting it at 11 per cent Fertilizers, while not largely used, have received more than usual attention this year. This applies particularly to the commeroial sorts.
Louisiana.- There was no material difference in the planting season this and last year, for while in some districts work was begun and finished earlier than in 1895, in others it was just the opposite. Altogether, therefore, two or three days in favor of 1896 would measure the actual difference. As a rule seed germinated well, and under the influence of generally favorable meteorological conditions made good progress in development. Replanting has been necessary to a much less extent than usual-practically none at all. On the whole, the weather since growth began has been distinctly favorable. The temperature has ranged above the normal, thus removing one of the usual checking influences during the early season, and there have been but few com-
plaints of lack of moisture. Stands are reported good everywhere, and on June 1 the fields were very clean and well cultivated. Acreage-All over the South the planting of cotton has received increased attention this season, but in Lo uisiana there seems to have been more conservatism than elsewhere. Each section from which we have reports make some addition to area, but for the State at large the gain is not greater than 7 per cent. Fertilizers-The soil is naturally so rioh that in many districts fertilizers are not at all used. But in a few sections the benefit derived in increased productiveness is gradually becoming a well-known fact, and as a result we have to report that both commercial and home made manures have met with increased use the present year.
Arkansas.-In some districts of Arkansas farm rs began seeding in the closing days of March, but generally planting did not begin until near the close of the first week of April and was completed shortly after the first of May. A few of our correspondents in Western Arkansas say that lateplanted seed came up slowly on account of insufficient moisture, and that in consequence a small amount of replanting had to be done. As a rule, however, seed germinated well, and in some instances it is stated to have come up splendidly. Except in a few districts located in the western portion of the State, the weather has been distinctly favorable all through May. Since the 12th of May the cause for complaint-absence of rain-in Western Arkansas has been removed. High temperature and sufficient moisture. has fostered a rapid development of the plant and its condition is now vigorous and healthy. Stands are very good and fields well cultivated. Acreage has been added to quite largely in some districts the current season and moderately in others. For the State a fair average gain would be about 14 per cent. Fertilizers are not used to any extent.
Tennessee.-The planting season in Tennessee this year was a little in advance of 1895, beginning in some sections as early as the 1st of April and finishing generally before the middle of May. As a rule the seed germinated very well, although, as in districts in other States, some late plantings were slow in coming up, owing to lack of moisture. Temperature has at all times been favorable to the rapid development of the plant so that except at those points-few in number-where the absence of rain was really a hindering influence, it has made very good progress. Scarcely any replanting has had to be done. Stands are reported from good to very fine, and the plant has a very healthy and vigorous appearance. The work of cultivation has been well done and fields are now in excellent condition. Latterly the weather conditions have been of a very favorable character. Acreage-All over the State the tendency has been to put additional land under cotton, but this tendency has been most marked in the middle section of Tennessee, where much ground has this year been planted in cotton from which of late years other crops have been harvested. For the whole State the net gain seems to be not less than 12 per cent. Fertilizers are used to only a limited extent in Tennessee, but planters have given a little more attention to commercial sorts this year.
Texas.-Cold weather in February and March delayed farm work so that planting did not begin in Southern Texas at as early a date as usual, but for the State as a whole there was no material difference in seeding time this and last season. Since then, however, all the conditions have been more satisfactory than a year ago. In general the seed came up well and only a small amount of replanting was required. As a rule the weather proved quite favorable through May, for while there have been complaints from time to time that moisture was needed, timely rains have fallen and with the high temperature prevailing have been very beneficial. Some of our most valued correspondents state the conditions could hardly have been more satisfactory. Stands were reported as ranging from good to very good, with the plant generally strong and healthy. Fields are clean and well cultivated almost everywhere. Telegraphic advices supplementary to the mail reports indicate that rain is now needed in many districts of the State, but no injury has as yet resulted from absence of moisture. Some damage to crops in Southeastern Texas resulted from the tornado of May 15, and in Brazos County worms are complained of. Acreage.-There is a natural tendency in Texas to increase the area in cotton, as new land is being opened up each year;
but in some seasons-as in 1895 -this tendency, for economic reason, is held in check. This year, however, some new land has been put in cotton, which, with other land again returned to the staple, makes the aggregate increase in acreage about 13 per cent. Fertilizers have received but little more attention than in former years.
Indian Territory and Oklahoma.-Planting began and was completed about a week in advance of last season. Favored by high temperature and a sufficiency of moisture the seed germinated well and the plant developed promisingly. There has been no necessity for replanting. Since growth began the weather has been almost uniformly favorable, some correspondents going so far as to state that it has been just right. The stands are very good, the plant is healthy and growing finely, and the fields are clear of weeds and grass and in a high state of cultivation. Acreage-Here, as elsewhere, the disposition to materially increase cotton acreage is clearly apparent. In the Indian Territory our replies indicate that the addition has been approximately 45 per cent and in. Oklahoma the gain reaches fully 40 per cent. Taken together, the excess in area this year over last is about 44 per cent. Fertilizers are given hardly any thought, the ground not requiring them.
Missouri.-Planting began about the usual time this sea-son-the middle of April-but it was not completed quite as early as in 1895. Germination was very satisfactory according to our reports, and since growth began the weather has in the main been highly favorable. At the close of May, however, an excess of moisture was complained of at a few points, preventing thorough cultivation. This temporary adverse influence has now disappeared. Replanting has been required to only a very limited extent. Stands.-A little spotted, but a fairly good stand has been generally secured and the fields, while not entirely clean at the moment, are being well attended to. Acreage has been largely increased, the average addition for the State being not far from 40 per cent. Fertilizers are rarely used

## DEBT STATEMENT MAY 31, 1896.

The following statement of the public debt of the United States on May 291896 is made up from official figures issued on that day. Lower down we give an interesting exhibit of the bonds issued in aid of the Pacific Railroads, and the Treasury cash holdings, all of the same date.

INTEREST-BEARING DEBT MAY $31,1896$.

apri 30 .
Funded Loan of 1891, matured September 2, 1891.
Old debt matured prior and subsequent to Jan. 1 , 61 .

| 8393,15000 |
| :--- |
| 1258,640 |

Debt on which interest has ceased................ $\overline{\$ 1,651,790} 26$
May 31. United States notes. DEBT BEARING NO INTEREST.
Onited states notes.
Old demand notes...
National Bank notes
Fractional
Fractional currency...............................
Less amount estimated as lost

. $8346,681,01600$

6,892,489 14
Aggregate of debt bearing no interest.............
RECAPITULATION.

| Classification of Debt | $\begin{gathered} \text { May } 31 . \\ 1896 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} \text { April 30, } \\ 1896 . \\ \$ \end{gathered}$ | Increase or Decrease. \$ |
| :---: | :---: | :---: | :---: |
| Interest-bearing debt.... | 845,488,590 00 | $842,312,14000$ | Inc. 3,176,450 00 |
| Debt, interest ceased....... | 1,645 91026 | 1,651,790 26 | Dec. 5, 82000 |
| Debt bearing no interest... | 373,585,050 64 | $374,414,40064$ | Dec. 679.35000 |
| Total gross debt. | 1,220,669,610 90 | 1,218,378,330 90 | Inc. 2,291,280 00 |
| Cash balance in Treasury | 267,193,210 70 | 270,090,660 74 | Dec. 2,897,450 04 |
| Total net debt. | 953,476,400 20 | 948,287,670 16 | Inc. 5,188,730 04 |

The foregoing figures show a gross debt on May 311896 (interest-bearing and non interest-bearing) of $\$ 1,220,669,61090$, and a net debt (gross debt less net cash in the Treasury) of $\$ 953,476,40020$.

Pacific Railroad bonds are never included in the official total of the Goverament debt. The status of these obligations to-day is as follows. Methods of book-keeping make the official record unintelligible to most readers, and hence we have brought together in our compilation the leading facts relating to the subject.



Tot. Wk $2, \overline{386,500}$ 185,100,00 WElastyr4, 124,600 262,300,000 $\begin{array}{lllll}\text { J'ne } & 1 . . & 343,400 & 26,700.000 \\ \text { n } & 2 . . & 328,000 & 24,600,000\end{array}$ $\begin{array}{lllll}\text { ". } & 2 . . & 328,000 & 24,600,000 \\ \text { " } & 3 . & 510,600 & 34,200,000 \\ \text { " } & 4 . . & 436,600 & 31,900,000\end{array}$ Tot. Wk.. $\overline{2,024,0,0}-\overline{144,000,000}$ Wklastyr3,277,600 183,900,000

The stocks cleared now are American Cotton Oil common tmerican Sugar common, American Tobacco common, Atchison, Central of N. S., Chesapeake \& Ohio, Chica :o Burliag oon \& Quincy, Chicago fas, Caicago Milwankee \& St. Paul common, Chicago \& North Western common, Chicago Rock Island \& Pacific, Delaware \& Hudson, Delaware Lackawanna \& Western, Distilling \& Cattle Feeding, General Electric, Lake Shore \& Michigan Southern, Louisville \& Nashville, Manhattan, Missouri Kansas \& Texas preferred, Missouri Pacific, New York Central, New York Lake Erie \& Western, New York \& New England, New York Ontario \& Western, New York Susquehanna \& Weetern preferred, Northern Pacific preferred, National Lead commoz, Philadelphia \& Reading, Southern Railway common and preferrer, Tennessee Coal \& Iron, Texas \& Pacitic, Enion Pacific, CDited States Leather common and preferred, United States Rupher common, Wabash common and preferred, Western Union and Wheeling \& Lake Erie common.

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[From our own correspondent.1
London, Saturday, May 23, 1896.
Late on Wednesday evening telegrams were sent to the press by the Colonial Office which had been received from Sir H. Robinson, announcing that the death sentences on Colonel Rhodes and Messrs. Phillips, Farrar and Hammond had been commuted to fifteen years' imprisonment, but that those sentences would be revised next week; and Sir H. Robinson added that he has reason to believe the commuted sentences are a mere formality and will not be carried out The fifty-eight remaining prisoners are divided into severa groups. Nine have been already released, nineteen are sentenced to three months' imprisonment, and four, to five months imprisonment. In the case of eighteen others the sentences are again to be revised after five months, and in the case of four more after a year. The remaining four sentences have not been considered, the prisoners not having appealed.

The opinion among the best informed is that all will be very quickly released, for President Krüger recognizes as fully as any one else the desirability of restoring good feeling between the British and the Boers, and also the necessity for allowing the managers to take charge of their mines without avoidable delay. Some dissatisfaction is felt here at the severity of even the commuted sentences, but upon the whole the opinion prevails that Presidenb Krüger has acted exceedingly well and that his influence will be powerful enough to set all the prisoners free before long.

The announcement is felt as a relief by the market, as the long uncertainty weighed very much upon it. The difficulties of Spain in Cuba are likewise checking business, especially in the international department, and the apparent probability that Mr. McKinley will be elected President is acting as a damper upon the American market. Lastly, it is reported that the French Cabinet has under consideration a proposal for taxing rentes. It has always been understood to be the policy of France not to impose such a tax. The mere rumor that it will be proposed has caused a fall upon the Paris Bourse and much dissatisfaction among investors generally. Another unfavorable incident is the introduction of a bill in the German parliament for increasing the army.

On the other hand, the coronation festivities at Moscow strengthen the hope that peace will be maintained. There are nevertheless not a few croakers who fear that when the coronation is over Russia may adopt a more active polioy, and especially there are fears that there may be trouble both in Macedonia and in Asiatic Turkey.

Up to Wednesday afternoon the rates of interest and discount in the open market were fairly well maintained, but on that afternoon about a million sterling on account of Japan was paid out by the Bank of England, and rates declined. This will enable the market to re-pay what it borrowed from the Bank of England last week. Early in June the interest on the national debt will be disbursed and about a million sterling of exchequer bonds will be redeemed. The supply in the open market will thus be largely increased, and as considerable amounts of gold are coming from abroad, there is every probability of a long continuance of cheap money.
In the silver market there has not been much doing, but the American mine owners are selling very sparingly and consequently the price is maintained at a little over 31d. per ounce. The India Council continues to sell its drafts wonderfully well, considering how quiet [trade is in India. This week it fisnosed of the whole amount offered or tender at an average price of about $1 \mathrm{~s} .113-16 \mathrm{~d}$. per rupee
This is a short week. To-day the Stock Exchange is closed and Monday will be a bank holiday, when all business will be suspended. There has in consequence been much disinolination to engage in new risks. Many operators, indeed, have been closing their accounts. In spite of that, a great many new companies have been brought out. For some weeks past there has been a regular boom in 'cycling shares. It is led chitfly by Birmingham and Dublin, and the rise in many instances is very great In consequence, as was natural, an extraordinary number of new 'cycle companies are coming cut day after day and there are several new industrial companies, especially breweries and horseless cars. It is clear that the business is being overdone, and indeed it is said that in the majority of cases the underwriters have had to take up by far the greater part of the shares.

Upon the Stock Exchange, however, the chief activity during the week has been in West Australian mining sbares, in which there has been an almost general rise, and West Australian mining companies are likewise coming out in large numbers. In the early part of the week the South African department was almost stagnant, as every one was waiting for the commutation of the sentences. The announcement made is felt as a relief, and the general opinion is that after the holidays we shall witness a very considerable increase in business.
In the American market there has been a fair investment business done in good gold bonds, but there has been little speculation, and indeed, generally speaking, the fear that Mr. McKinley will be elected President and that the currency trouble may thereby be increased, is acting as a deterrent upon the investing public.
The higher classes of investment securities have rather receded, but there has been another advance in British Railway ordinary stocks owing to the end of the ship-building strike on the Tyne. There has been less activity during the week in South American securities, as is natural after the great rise that has taken place, and especially since Brazil, Chili and Argentina are spending so much money upon ships and munitions of war. It had been hoped that the settlement of the bourdary question between Chili and Argentina would lead to a slackening in the expenditures for armaments, but as yet there is no sign of that. The Continental bourses are all very quiet, partly because of the rumor of the rentes tax in Erance and partly because of the proposed increase in the German army. The outlook for Spanish finances, too, is exceedingly bad, and though there is some improvement in Italy, Italian finances are in a very unsatisfactory state.
The Bank rate of discount and open market rates at the chief Continental cities have been as follows:

| Rates of Interest at | May 22. |  | May 15. |  | May 8. |  | May 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | $\left\|\begin{array}{c} \text { Opsn } \\ \text { Market } \end{array}\right\|$ | Bank <br> Rate | $\begin{array}{r} \text { Open } \\ \text { Marke } \end{array}$ | Bank <br> Rats. | Open Markei | Bank Bats. | Open Market |
| Parls.. | 8 | 17/8 | 2 | 17/8 | 8 | 1\% | 2 | 13/4 |
| Berlin. | 8 | 23/ | 3 | 23/4 | 3 | 294 | 3 | 21/4 |
| Hamburg..... | 3 | 2\% | 3 | $23 /$ | 8 | 2\% | 3 | 214 |
| Frankfort.... | 3 | 27/6 | 3 | 2\% | 8 | 3 | 3 | 214 |
| Amsterdam.... | 3 | $25_{8}$ | 3 | 25\% | 3 | 8558 | 3 | 27/6 |
| Brussels....... | 3 | 2 | 3 | 934 | 3 | 21/4 | 3 | 21/8 |
| Vienna........ | 4 | 35/6 | 4 | 31/2 | 4 | 3\% | 4 | 3\% |
| gt.Peteraburg | 8\% | 61/2 | 63/6 | 63/ | 63/1 | 6\% | 61/6 | 61/6 |
| Madrid........ | 43/6 | 41/6 | 436 | 41/6 | 4 $1 / 2$ | 43/6 | 4316 | 43/6 |
| Oopenhagen.. | 3 | 3 | 3 | - | 3 | 0 | 3 | 3 |

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

|  | $\text { May } \underset{\&}{2896},$ | $\begin{gathered} 1895 . \\ \text { May } 2 . \end{gathered}$ | $\begin{gathered} 1894 . \\ M a y 23 . \end{gathered}$ | $\begin{gathered} 1893 . \\ \text { May } 2 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| OLroulation | 26,073,175 |  | 24,760,880 | 26,723,940 |
| Pabllc deposit | 15,837,151 | 9,3£3,907 | 8,5 39,900 | 7,015,936 |
| Other deposits. | 49,232,508 | 34,691,285 | 3),390,189 | 29,211,127 |
| Government securiti | 15,260,785 | 13,421,606 | 9,591,422 | 11,208,101 |
| Othersecurities. | 20,496,225 | 19,952,352 | 20,562,363 | 29,105,279 |
| Leserve of notes and coin....... | 37,993,587 | 28,430,112 | 26,298,094 | 13,791,685 |
| Coin \& bullion, both departm'ts | 47,238,762 | 37,153,532 | 3t,259,97t | 24,087,035 |
| Prop.reserve to liabilities. .p.c. | 58\%/8 | 643/8 | 671/4 | 377/8 |
| Bank rate................per cent. | 2 | 2 | 2 | 4 |
| Consols, 2\% per cent | 112 7-16 | $1081-16$ | 1005\% | 983.18 |
| Sllv | 31 1-16d. | $3011-16 \mathrm{~d}$. | 26381 | $73 / 4$ |
| Clea | ,397,00 | 121,272,00 | 4,916,0 | $99.240,0$ |

The rates for money have been as follows :

| London. |  | Open Market Rates. |  |  |  |  |  | Interest allowed for deposits $\bar{b} y$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade Bills. |  |  | Joint Stock Banks. | Disc't H'se |  |
|  |  | Three Months | Four Months | Six Months | Three Months | Fovr Months | Six Months |  | $\begin{gathered} \text { At } \\ \text { Call. } \end{gathered}$ | 7 to 14 <br> Days. |
| Apr. 24 | 2 | 11-1e-3/4 | $3 / 4$ | 3/43/8 | 1 | 11/8@11/4 | 11/411/6 | 3/6 | 1/8 | 4 |
| May 1 | 2 | 7/8 | 7/8 | 3/815-16 | 11/8(113 | 13/4 | 11/8 | 316 | 1/6 | 8 |
| $\cdots 8$ | 2 | 3/4 13-16 | 84 13-18 | 3/413-16 | 3/43-16 | 1 | 11/4 | 1/6 | 1/18 | 36 |
| " 15 | 2 | 15-16 | 15-16 | 15-16 | 114 | 1\%801\% | 11/(1)134 | 3/1 | 1/2 | 6 |
| " 22 |  | 18-16 | 13-16 | 13-16 | 11/4 | 114@138 | 13/6 | $1 / 1$ | 1/8 | 3/6 |

Messrs. Pixley \& Abell write as follows under date of May 21 :
Gold-The inquiry for bars has somewhat slackened during the last few days, hut there has still been enough demand to absorb all arrivals. The Bank has received \&262,000, chiefly in sovereigns, from Australia. Arrivals: New Zealand, £101,000; Australia, £25,000; Total, $£ 6377,000$. Shipments to Bombar, $\$ 25,000$ Silver-With little or no demand for the East the upported by special orders, which have sufficed to tret has been almost without change at 311 1-16d. Arrivals: Australia, 22,000 New York, 2126,000 ; Chilii $£ 49,000$. Total, \&177,000. Shipments Bombay, £8,500; Japan, £ 10,000. Total, £18,500. Mexican dollars have again had only a nominal market, the nearest


The quotations for bullion are reported as follows

| GOLD. <br> London Standard. | Nay 21. | May 14. | SILVER <br> London Standard. | May 21 | May |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz | $\begin{array}{ll} 8 . & d . \\ 77 & 83 / 4 \end{array}$ | $\begin{array}{lll} s_{8} & \overline{d .} \\ 77 & 92 / 4 \end{array}$ | Bar silver, inne..oz | $d .$ | $\begin{gathered} d . \\ 31 \\ 1-1 \end{gathered}$ |
| Bar gold, parting.oz | $77 \quad 934$ | $77 \quad 934$ | Bar silver, contain. | 31 | 317 7-1 |
| Spanish Old......oz. | 76 | 760 | tng 5 grs . gold. oz. |  |  |
| Do. New .... | 762 |  | Cake silver.......oz. | 331/6 | 31/2 |
| U. 8. xold coin.... 0 z | 76834 | 78 | Mexican dollars.oz. | 3/8 | 3/8 |
| German gold coin. ${ }^{\text {a }}$ | 7818 | $78 \quad 314$ |  |  |  |
| French zold coin.oz | 76 314 | $78 \quad 3 \%$ |  |  |  |

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

IN PORTS.
 maize afloat to the United Kingdom:

English Financial Markete-Per Cable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending June 5:

## London. <br> Silver, per oz............ Oonsols, new, $2 \%$ p. ets. For acoount............ Froh rentes (in Paris) f? Atoh, Top, \& S. Fe.. Canadian Paoitio.. Chesapeake \& Ohio.... Denv. \& Rio Grande, pi Erie....................... Illinois Central ......... Lake shore - N........... Mexican Central 4s.... Mo. Kan. \& Tex. com... A. Y. Ont, \& Western Norfolk $\&$ West'n, prei Northern Padific, pref. Penneylvania <br> Phil. \& Read., per shar Bouthern Ry,., com.an. do pref"d.......... Union Paolflo..........

 Wabash, pref.组





## dommexcialand zatscellaneons Tems

Government Revenue and Expenditures,-Through the courtesy of t.ie Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursements for the month of May. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the eleven months of the fiscal years 1895-93 and 1894-95.

RECEIPTS ( 000 s omitted).

|  | 1895-6, |  |  |  |  | 1894-5. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oustoms. | Inter'i Rev'se | N. Bk. Redlo. Rod'p. | $\begin{aligned} & \text { Mise } \\ & \text { S'rces } \end{aligned}$ | Total. | OHstoms. | Inter'l <br> Rev're | $\begin{aligned} & \text { N. Bk. } \\ & \text { Red'p. } \\ & \text { Brund. } \end{aligned}$ | $\begin{aligned} & \text { Miscl } \\ & S^{\prime} \text { rces } \end{aligned}$ | Total, |
|  | * |  | \% 188 | ${ }^{8}$ | \% |  | 28.200 | 838 | 1,189 |  |
| July.. | 14,072 | 12,898 | 182 | 2,094 | 29,251 | 8,487 | 25,200 | 838 | 1,188 | 35,697 |
| Aug | 15,638 | 12,172 | 356 | 1,148 | 29,309 | 11,805 | 27,582 | 633 | 1,050 | 41,050 |
| Bapt. | 14,051 | 12,280 | 476 | 638 | 28,026 | 15,585, | 6,182 | 1,598 | 874 | 24,217 |
| Oct | 14,347 | 13,76t | 487 | 1,610 | 30,205 | 12,403 | 6,019 | 1,829 | 1,823 | 22,104 |
| No | 11,455 | 13,040 | 610 | 1,491 | 28,596 | 10,261 | 7,774 | 2,481 | 1,876 | 21,882 |
| Deo. | 12,129 | 13,751 | 383 | 1,369 | 26,651 | 11,203 | 0,304 | 1,241 | 1,260 | 23,098 |
| Jan.. | 17,375 | 11,178 | 438 | 2,391 | 81,375 | 17,606 | 9,117 | 1,100 | 1,875 | 29,698 |
| Feb | 13,008 | 10,807) | 992 | 1.818 | 27,051 | 18,835 | 8.880 | - 218 | 693 | 28,101 |
| March.. | 18,344 |  | $3 \pm 1$ | 1,161 | 26,332 | 14,880 | 9,855 | \| 514 | 689 | 25,985 |
| April.. | 11,260 | 11,202 | 178 | 2.038 | 24,729, | 12,609 | 11.010 | 766 | 2,457 | 28,812 |
| May .... | 10.950 | 11,050 | 235 | 2,144 | 31,879 | 12,475 | 10,751 | 4111 | 2,043 | 25,386 |
| $11 \mathrm{mos}$. | 149.152 | 138,156 | 4,652 | 17,467 | 304,457 | 140,819 | 181,757 | 11,675 | 15,319 | 299,370 |


|  | 1895-6. |  |  |  |  | 1894 -5. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordinary. | Penaions. | In tereat | N. BF. Redre. Fund | Total. | Ordsnary. | Penstons. | $\begin{aligned} & \text { In. } \\ & \text { serest } \end{aligned}$ | N.Bk* Red'p. Fund. | as. |
|  | \% | \% | क | \% | \% | \% | 1 | \% | \% | \% |
| Juiy | 18,495 | 12,755 | 7,308 | 974 | 39,522 | 16,732 | 12,902 | 7,014 | 042 | 37,500 |
| A | 18,437 | 12,302 | 1,849 | 647 | \$3,235 | 19,411 | 11,335 | 912 | 716 | 32,874 |
| Bep | 13,316 | 10,708 | 298 | 935 | 25.255 | 17,411 | 12,590 | 829 | 770 | 31,093 |
|  | 17,434 | 11,801 | 5,108 | 500 | 35,092 | 13,468 | 11,053 | 5,194 | 726 | 33,439 |
| Not | 12,883 | 12,235 | 2.099 | 1,099 | 28,208, | 15.519 | 12,038 | 986 | 1,157 | 39,631 |
| Dea | 14,125 | 11,867 | 823 | 919 | 28,733 | 14,605 | 12,390 | 110 | 1,118 | 28,217 |
| Jan | 15,183 | 9,907 | 6,98\% | 1,119 | 38,404 | 17,881 | 10,054 | 7.088 | 1,414 | 35,087 |
| Feb | 12.184 | 12,317 | 2.868 | 1,103 | 27,859 | 11,708 | 12,980 | 1,521 | 1,939 | 27,055 |
| Msr | 16.892 | 11,710 | 672 | 912 | 28,180 | 18,818 | 11,623 | 36 | 1,276 | 87.077 |
| Apri | 13,730 | 10.078 | 5.161 | 684 | 29, es 3 | 15,434 | 11,98t | 5,520 | 1,090, | 34,080 |
| May | 12,803 | 12,824 | 2,830 | 1,115 | 39,549, | 13,903 | 12,003 | 1,251 | 1,278 | 29,837 |
| 11 mm | 123,734 | 128.134 | 34,939 | 10,103 | 830.802 | 172,047 | 131.187 | 30,018 | 11.881 | 18,29 |

Ceayges is Legal Tenders and National Bane Notes to JuNs 1. -The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes May 1, together with the amounts outstanding June 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of baak notes up to June 1.

## National Bank Noles-

A mount oatstanding May $1,1896$. A mount issued during Msy..
A mount retired daring May.

## Amount outstanding June 1, 1898*

Legal Tender Noles-
Aroount on deposit to redeem national bank notes May 1,1896 ............. Am'c relsaned and bank notes retired in May

$$
\begin{aligned}
& \text { Amount on deposit to redzem national } \\
& \text { bank notes June 1, 1996................. }
\end{aligned}
$$

| $\$ 2,070,070$ | $\$ 224,101,345$ |
| ---: | ---: |
| 971,067 | $1,099,003$ |
| $\$ 225,200,348$ |  |
|  | $\$ 257,470$ <br> 971,067 |
| $\$ 20,698,106$ <br> 713,597 <br> $19,984,509$ |  |

-Ciroulation of National Gold Banks, not included in above, $\$ 87,587$. According to the above the amount of legal tenders on deposit June 1 with the Treasurer of the United States to redeem national bank notes was $\$ 19,984,509$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| D | Feb. 1. | Mar. 1. | Ap | May 1. | June 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolv'nt bks. Liquid'g bles. | $\begin{gathered} 8 \\ 899,269 \\ 751,652 \end{gathered}$ | $\begin{array}{r} 878 \\ 4,682,087 \end{array}$ | $\begin{gathered} 8 \$, 885 \\ 801,885 \end{gathered}$ | $\begin{array}{r} 88 \\ 713,695 \\ 685,108 \end{array}$ | $678 .$ |
| ed'o'gunder | 16,767,027 | 16,504,395 | $15,951,326$ | 15,319,303 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

* Aet of June 20, 1874, and Jaly 12, 1882.

Bonds Held by National Banks,-The following interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on May 81.

| Descrsption of Bonds. | U. 8. Bonds Held May 31, 1896, to Seoure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Baok Oirmulation. | Total Eeld. |
| Currency 6s, Pao. F | \$380,000 | \$10,407,000 | \$21,287,000 |
| 5 per ornts, 1894.. | 2,535,000 | 12,956,850 | 15,491,850 |
| 4 per ota, funded 1907. | 12,245,000 | 151,539,450 | 163,784,450 |
| 4 per cents, 1895...... | 1,235,000 | 31,363,550 | 32,598,550 |
| 2 per ots, funded 1891. | 1,033,000 | 22,381,950 | 23,417,950 |
| Total, ................ | 817,928,000 | \$228,651,800 | \$246,578,800 |

IMPORTS AND EXPORTS FOR THE WEEK, -The following are the imports at New York for the week ending for dry goods May 28 and for the week ending for general merchandise May 29; also totals since the beginning of the first weels in January.

| For Week, | 1893. | 189 | 1895. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| D. y Goods.... Gen'l mer'dise. | $\begin{array}{r} \$ 1,864,207 \\ 6,608,748 \end{array}$ | $1$ |  | $\sqrt{2}$ |
|  | 72,955 | \$8 | \$9,833,770 | \$6,660,897 |
| Dry Goods.... Gon'l merdise. | $\begin{gathered} \$ 64,206,691 \\ 209,927,690 \end{gathered}$ | $\begin{aligned} & 836,343.020 \\ & 143,685,936 \end{aligned}$ | $\begin{aligned} & 863,457,587 \\ & 148,475,162 \end{aligned}$ | $\begin{aligned} & \$ 53,383,181 \\ & 146,758,659 \end{aligned}$ |
| Total 21 weeks | \$274,134,381 | \$130,028,956 | \$211,932,749 | 8200,141,840 |
| The imports of dry goods for one week later will be found in our report of the dry goods trade. <br> The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending June 1 and from January 1 to date : |  |  |  |  |
|  |  |  |  |  |

EXPORTS FROM NEW TORK FOR THE W JEK.

|  | 1893. | 1894. | 1895. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. Prev. reported. | $\begin{array}{r} \$ 7,172,907 \\ 133,546,030 \end{array}$ | $\begin{array}{r} \text { \$6,449,714 } \\ 146,263,512 \end{array}$ | $\begin{array}{r} \$ 3,474,084 \\ 135,707,735 \end{array}$ | $\begin{array}{r} 85,166,562 \\ 150,575,444 \end{array}$ |
| Total 21 weeks | 140,718,937 | 152,713,238 | 130,181,810 | 157,042,000 |

The following table shows the exports and imports of specie at the port of New York for the week ending May 30 anp since January 1, 1896, and for the corresponding periods in 1895 and 1894:

BXPORTS $\triangle N D$ TMPORTS OF BPEOIE $A T$ NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan, 10 |
| Great Brita |  |  | \$. | $\$ 11,130,033$ |
| Franee................ |  | $5,112,288$ |  | $\begin{array}{r} 2,164,948 \\ 207,265 \end{array}$ |
| Germany-............ | $\$ 3,902,780$ 32,000 | $14,657,725$ 482,653 | 1,300 | 3,937,240 |
| Mexico. |  |  | 4,986 | 188,902 |
| gouth Amerioa...... |  | 2,767,367 | 27,630 | 127,637 |
| All other countries.. |  | 15,000 | 2,000 | 48,4114 |
| Total 1896...... | \$3,934,780 | \$34,751,293 | 835,886 | \$18,154,439 |
| Total $1895 \ldots . . .$. | 173,200 $5,170,860$ | $34,374,749$ $46,985,210$ | 1,312,171 | $20,097,663$ $9,115,302$ |


| Silver. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | We $k$. | Since Jar, 1 |
| Great Britain........ | \%804,865 | 818,787,281 | \$730 | \$7,287 |
| France.................... | 386,000 | $2,384,626$ 6,960 |  |  |
| West Indies. | 1,631 | 299,626 |  | 59,729 |
| Mexico................ |  |  | 16,077 | 438,108 |
| All other countrieg.. |  | 99,028 485 | 3,979 | 441,921 44,688 |
| Total 1896....... | \$1,143,171 | \$21,578,006 | \$20,786 | \$991,711 |
| Total 1895....... | 921,385 597,895 | $13,850,331$ $15,966,215$ | 32,277 53,830 | 622,897 655,272 |
| Of the above i | ports for | the week | 1896 \$ | ,300 were |
| American gold coin | and \$730 | were Amer | n silve | coin. Of |
| the exports during gold coin. | the same | time, \$3,932 | 000 were | Amerioan |

City Railroad Securities-Brokers' Quotations,

§ And aoorued interest
Ex-dividend.

Gas Securities-Brokers Quotations,

| GAS COMPANIES. | Bid. | Ask. | GAS COMPANIES. | Bid. | A8t5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B'klyn Union Gas-Stock. | ${ }^{91}$ | ${ }_{1}^{92}$ | Peopies' (Jersey Olty).... | 170 | 175 |
| Bonds ...................... | $105{ }^{101}$ |  | Willambburg $18 t$ 68..... Fuiton Municipal 68...... | 106 |  |
| Consumers' (Jersey Oity). |  | 80 | Equitable... | 200 | 210 |
| Bonds.................... | 9942 | 101 | Bonds, 68, 189 | 10513 | $103^{3}$ |
| Jersey Clity \& Hoboken.. | 180 | 110. | St, Pat | 88 | 65 |
| Mutral (N. Y. . . | 230 | 240 | Standard pre | 108 |  |
| N. | 102 2 | 10318 | Common. | 78 | 79 |
| Preferzed.................. | 72 | 78 | Western Ga |  | B6 |
| Common | 37 | 38 | Bonds, 58. | 88918 | 91 |
| Consol. 5 s | 91 | 92 |  |  |  |

[^1]Greadstufrs Figures Brought From Page 1052. The statements below are prepared by us from the figures of the New York Produce Exchange. We first give the recelpts at Western lake and river porta, arranged so as to presen the comparative movement for the week ending May 30, 1596, and since August 1, for each of the last three years:

| Receipts at- | Fiour. | Wheat. | Oarn. | Oats. | Barloy. | Rre. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | Bbis.1981bs | $\overline{\text { Bush. } 60 \mathrm{lbs}}$ | $\overline{B u s h .50 l b s}$ 1,494,561 | Bush. 38 lbs $211403$ | Bush. 48 lh <br> 184,790 | Bu. 58 Thd 17,853 |
| Milwaukee.. | 31,900 | 58,500 | 23,000 | -375,000 | 163,200 | 21,000 |
| Duluth ..... | 48,260 | 768,324 |  | 172,042 | 50,583 | 25,488 |
| Minneapolis. | 2,660 | 618,080 | 10,927 | 232,630 |  |  |
| Toledo....... | 1,692 | 14,400 | 25,900 | 1,300 |  | 100 |
| Detroit.. | 2,850 | 8,281 | 16,056 | 21,702 | 3,700 |  |
| Cleveland | 884 | 81,607 | 7,8:9 | 52,409 |  |  |
| St. Louis., | 12,346 | 46,044 | 121,390 | 176,655 | 2,250 | 1,400 |
| Peoria... | 3,450 | 15,600 | 305,000 | 243,800 | 10,500 | 800 |
| Kansas City. |  | 8,747 |  |  |  |  |
| Tot.wk,'96. | 141,515 | 1,618,949 | 1,937,713 | 3,447,322 | 414,873 | 70,651 |
| Same wk, 95. | 226,902 | 1,812,402 | 3,579,954 | 3,342,180 | 116,554 | 41,915 |
| Same wk,'94. | 292,816 | 1,348,396 | 3,041,611 | 2,623,929 | 114,395 | 25,450 |
|  | 9,123,777 | 182 900,101 | 102,531,618 | 124,335,517 | 36,491,493 | 3,573,058 |
| 1894-95 | 10,421,373 | 135,530,009 | 70,828,359 | 83,632,470 | 30,811,121 | 2,458,452 |
| 1893-94 | 11,538,714 | 139,981,107 | 136,812,671 | 108,830,605 | 28,143,318 | 3,202,271 |

## The receipts of flour and grain at the seaboard ports for the week ended May 30, 1896, follow:

| Rocesptsat- |  | Oornhugh |  |  | Barley |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1, 283, ,10 0 | bush. <br> 742,175 | bush. <br> 686i. 400 | bush. <br> 161.3) | $89,125$ |
| Boston... | 28,037 | 401.872 |  | 185,393 |  |  |
| Montreal. | 63,27t | 490.2 | 157,624 | 59.880 |  |  |
| Philadelphla | ${ }^{37,643}$ | 139.0 | 201. 115 | 85,908 | 800 |  |
| tim |  |  |  |  |  |  |
| New Orleans | 17,5+9 | 235.8 | 2 $2 \pm 6,276$ | 140, |  |  |
| Week ${ }^{\text {Total week, }}$ | $\begin{aligned} & 263.921 \\ & 3577821 \end{aligned}$ | $\begin{array}{r} 2,553,167 \\ 793,995 \end{array}$ | $\begin{array}{r} 2,163,498 \\ 954,980 \end{array}$ | $\overline{1,390,271}$ | 181,880 800 | 131,5 13,4 |
| The total receipts at ports named in last table from Jan. 1 |  |  |  |  |  |  |
| to May 30 compare as follow for four years: |  |  |  |  |  |  |
| Receipts | $\begin{gathered} 1896 . \\ 5,379,295 \end{gathered}$ |  | $\begin{aligned} & \text { 1895. } \\ & 6,632,590 \end{aligned}$ | $\begin{array}{r} 1894.36 \\ 8,231,236 \end{array}$ |  | $\begin{gathered} 1898 \\ 7,318, c 65 \end{gathered}$ |
| Wheat..........0ush |  |  |  |  |  | $\begin{array}{r} 21,391,303 \\ 19,983,127 \\ 17.014 .304 \\ 2.520,301 \\ 462,331 \end{array}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 㖪... |  |  |  |  |  |  |
| otala | 75,808, |  | 990,346 | 55,0 | , 363 |  |

The exports from the several seaboard ports for the week ending May 30, 1896, are shown in the annexed statement

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports <br> New York | ${ }_{4}^{\text {bush }}$. | b7Lsh. <br> 221,931 | bhls. <br> 61,562 | bugh. 448,703 | bugh. <br> 99,327 |  |
| Boston. | 348,010 | 50,442 | 45,369 | 69,740 |  | ,531 |
| Galveston.... | 90,000 | 190.099 | 9,397 | 40.000 |  |  |
| Baltimore... | 317,278 | 155,358 | 47, 279 | 40,000 |  |  |
| New Orleans | 51,000 | 291,650 | 2,298 | 15,830 |  |  |
| Norfolk |  | 128,571 |  |  |  |  |
| Newport N Montreal. | 377,73? | 2177,039 | 233,951 | 33,30\% |  | 7,50ı |
| Total week. Same time 18 | $\begin{array}{r} 647.737 \\ -679,822 \end{array}$ | $\begin{aligned} & \overline{1,558,090} \\ & 735,858 \end{aligned}$ | $\begin{aligned} & 190,353 \\ & 371,274 \end{aligned}$ | 617,680 11,814 | $\begin{array}{r} 99,327 \\ 4,273 \end{array}$ | $\begin{aligned} & 55,646 \\ & 15,437 \end{aligned}$ |

The destination of these exports for the week and since Sept. 1,1895 , is as below. We add the totals for the corresponding periods of last year for comparison:

| Exports for quesk and since | Week | Since Sept. | Wee | Since Se | Week | Since Sept. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 30. | 1, 1895. | May 30. | 1. 1895. | cay 30. | 1, 1895. |
|  | bbls. | bbls. | bush | bush. | bush. | bus |
| Gnited Kingdom | 110,520 | 6,029,040 | 1,199,653 | 23,252.007 | 934,950 | 39,657,230 |
| Continent | 10,815 | 906,514 | 414,146 | 8,173,735 | 572,401 | 31,544,759 |
| B. \& C. Americs | 34,294 | 1,097,218 | 2,400 | 18,306 | 1,081 | 526.381 |
| est Indies | 25,150 | 879,168 |  | 3,500 | 14,427 | 564,577 |
| Brit. N. A. Col's. | 4,940 | 270,964 |  | 3,600 | 5,500 | 355,591 |
| Other countries. | 4,607 | 118,220 | 31,538 | 883,783 | 29,731 | 954,553 |


The visible supply of grain, comprising the stocks in granary at the principal noints of accumulation at lake and seaboard ports, May 30, 1896, was as follows:

|  | Oorn. bush. 1,551,000 | Oats. bush. 1,430,000 80,000 | Rue, bush. 75,000 | $\begin{gathered} \text { Barley } \\ \text { bush } \\ 2.000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Albany ................. | 20,000 | 100,000 |  |  |
| Buffalo ${ }_{\text {Do }}$............... $1,132,000$ | 165,000 | 748,000 | 127,000 | 271,000 |
| Shicako ..............14,751,0000 | 4, $3 \ddot{3} 7 \mathrm{7}, 0000$ | 1, 1909,000 | 318.000 | 10.000 |
| Milwaukee............ 5 ¢ 477,000 | 2,000 |  | 391,000 | 48,000 |
|  |  | 287,000 | 200,0000 |  |
| Do sfloat....... |  |  |  |  |
| Toleao............ ${ }_{\text {Do }}$ 267,000 | 88,000 | 17,000 | 118,000 |  |
| Detroit................ 140,000 | 14,000 | 19,000 | . | 00 |
| Do atloat........ | 22.000 |  |  |  |
| St. Louis................ 603,0000 | 118,000 | 43,000 | 2,0000 | 2,000 |
|  | 2,000 | 23,000 | 1,000 |  |
| Boston ................. 800,000 | 119.000 | 5,000 |  |  |
| Toronto...............) 64,000 | 13.000 | 92,000 |  | 21,000 |
| $\begin{array}{ll}\text { Montresl............. } & 461,000 \\ \text { Philadelphia......... } & 406,000\end{array}$ | 38,000 | 435,000 | 6,000 | 51,000 |
| Phiadelphia........... Peoria............ 306, 15,000 | 98,000 3,000 | 112,000 123,000 | 2,000 |  |
| Indianapolis ........... $\quad$ 34,000 | 17,000 |  | 2,000 |  |
| Kansas Oity ........... 1,087,000 | 65,000 | 31,000 | 29,000 |  |
| Bainneapolis.............. $17,221,000$ | 882,000 68,000 | 509,000 | 29,000 67,000 |  |
| On Mississippi River. |  | 6,000 |  |  |
| On Lakes............ 907,000 | 912,000 | 961.000 | 25,000 | 157,000 |
| On canal and river... 1,288,000 | 33,000 | 1,885,000 |  | 102,000 |
| Total May s0, 1896.50,840,000 | $8.405,000$ | $8,303,000$ | 1,434,000 | 857,000 |
| Total May 23, 1896.51,298,000 | $7,990,000$ $10,752,000$ | $7,615,000$ $8,626,000$ | 1,526,000 | 911.000 |
| Total June 2, 1894.59,395,000 | 7,495,000 | 2,606.000 | 252,000 | 100,000 100,000 |
| Thtal June 3, 1893.71,081,000 | 8.183 .000 | 4.636.000 | 578,000 | 377,000 |

[^2] prepared to trade in all the issues of the B. \& O. system.

## Thanking and Financial.

## BANK OF MONTREAL.

PROCEEDINGS AT THE ANNUAL MEETING OF THE SHAREHOLDERS HELD JUNE 1, 1896.

## (From the Montreal Gazette of June 2, 1896.)

The seventy-elghth annual meeting of the Shareholders of the Bank of Montreal was held in the Board Room at 1 o'clock yesterday There were present Hon. George A. Drummond, Vice-President; Messrs. R. B. Angus, E. B. Greenshields, Hugh MoLennan, W. C. MeDonald and A.T. Paterson, Directors; Angus W. Hooper, J. Y. Gilmour, A, T. Taylor, F. S. Lyman, Q. C.; John Crawford, John MorriWhite, Hon. James O'Brien R S. White Jr., Jonathan Hodgson, R. J. Hardisty, John Dunlop, Q. C.; Jesse Joseph, M. Burke, William H. Benyon, W. A. Miller, Alex. Mitchell, W. G. Murray and others.
On the motion of Mr. John Crawford, which was carried by acclamation, Senator Drummond, the Vice-President, was voted to the chair in the absence of the President, Sir Donald Smith.
On the motion of Senator James O'Brien, seconded by Mr. Hector Mackenzie, it was agreed: "That the following gentlemen be apW. Hooper, and that Mr. James Aird be the Secretary of this meeting." THE DIRECTORS' REPORT.
At the call of the Chair, Mr. E. S. Clouston, General Manager, then
ead the annual report of the directors as follows: read the annual report of the directors as follows.
The directors have pleasure in presenting the 78 th annual report, showing the result of the Bank's business of the year ended 30th April, 1896.
Balance of Profit and Loss Account 30th April, 1895.... $\$ 815,15210$
Profit for the year ended 30th A pril, 1896, after ded Profit for the year ended 30th A pril, 1896 , after deduct-
ing charges of management, and making full provision ing charges of management, and making full provision
for all bad and doubtful debts..................................241,196 09 $1,241,19609$
$\$ 2,056,34819$
Dividend 5 per cent paid 1st December, 1895.. $\$ 600,000$
1,200,000 00
Balance of Profit and Loss Account carried forward.... $\$ 856,348 \overline{19}$
A Branch of the Bank has been opened at Amherst, N. S., and also The Directors having in remembrance the eminent services rendered to the Bank by the late Mr. E. H. King during his long conneetion with it, for the period extending from the year 1857 to the year 1873, in the various and successive capacities of Inspector, Manager, General Manager and, ultimately, President, and also as Chairman of the London Board from June, 1879, to November, 1888, desire to place on record their ragret at his death, and their opinion that the administration.
All the Ofices of the Bank, including the Head Office, have been inspected during the past year.
April 30th, 1896.
General Statement 30th April, 1896
Liabilities.
Capital Stock....................................................................... $\$ 12,000,00000$


Unclaimed Dividends.................... $\begin{gathered}\$ 6,856,34819 \\ 2,44269\end{gathered}$
Half-yearly Dividend payable 1st June
Half-year
$1896 \ldots .$.
600,00000
7,458,790 88
$\overline{\$ 19,458,79088}$
Notes of the Bank in circulation......... $\$ 4,585,03867$
Deposits not bearing interest.............. 8,096,490 42
Balances due to other Banks in Canada
$24,220,38677$
28,39053
36,930,306 39

Assets
Gold and Silver Coin Current
$\$ 2,137,11442$
Government Demand Notes
$3,070,49325$
Deposit with Dominion Governmentre-
quired by Act of Parliament for secu-
Due by Agencies of this circulation.
265,00000
Due by Agencies of this
Foreign Countries.......\$7,735,111 40
Due by Agencies of this
Bankand other Banks in
Great Britain............. 4,283,263 62
United States Railway Bonds........... $\$ 12,018,37502$
Notes and Cheques of other Banks...... $2,438,01077$
Bank Premises at Montreal and Branches............ $\$ 20,920,73020$ Current Loans and Discounts (rebate
interest reserved), and other Securi-
ties and Assets.................................... $\$ 34,769,68758$
Debts secured by mortgage or other-
overdue debts not specially seeured
59,902 21
(loss provided for
38,77728
E. S. Olouston, General Manager

MONTREAL, 30th April, 1896.
THE CHAIRMAN'S A.DDRESS
The Chairman moved, seconded hy Mr. A. T. Paterson, that the re port of the Directors now read be adopted and printed for distribution among the Shareholders.
Before the motion was put the Chairman rose and addressed the meeting as
The Directors regret the absence on the present occasion of the President, Sir Donald A. Smith, G. . M. G., who has accepted the there on matters of Imperial interest.

It has been the practice for many years that the business of the annual meetings should be introduced by a review by the Chairman of
the more noteworthy events in the fluancial and commercial worldmore especially those having a bearing on the widespread interests of the bank-and in accordance with these precedents I shall venture to offer a few remarks
The Report of the
The Report of the Directors, printed and laid before you, places you in possession of the essential facts of the year's business and its re-
sults, and the General Manager will be prepared to give further ex planations, if necessary.
If feel assured that this statement must be as satisfactory to you as it is gratifying to the Directors and creditable to the management Profits have been maintained and the usual dividend earned-in face of a continued and intensifled decline in the value of money and of
many staple productions of the country.

## A TEEVIEW OF THE STTOATION

The world-wide and long-contimued depression in every branch of business, due primarily to want of confidence, has been less felt in Canada than in most countries, our banking system and tinancial occurred being relatively of no considerable bulk, and not due to the general causes above referred to. But it is not to be concealed that such a prolonged strain as has been endured must weaken the ulti-
mate power of resistance in many quarters, and it becomes the earnest wish of cvery one to see disturbing elements speedily removed and contidence restoren.
An illustration of the foregoing facis-more or less trastworthy-is to be found in the record or railures for the twelve months ending April last, which number 2,076 , as against 1,871 in the preceding twelve months, and show a total for last year of $\$ 16,512,000$, as
aganst ${ }^{\text {Turnink to the general trade }}$
great staple-wheat-the crop of thes oountry, in the production of its bushels, and that for 1894 at $42,500,000$ bushels an fincreaso $14,350,000$ bushels, or over 33 per cent, notwithstanding a deerease in Ontario of over $2^{1,4}$ milifons of bushels due to drought.
The increase of the wheat crop in Manitoba and the Territories, we learn trom oncial ingures to have been no less than $82 \cdot 30$ per cent over the crop of 1894 , or a tatal increase of $16,602,000$ brishels, and and to the rallways and transportation companies serving it. No better proof of the consequent prosperity can be given than the toba. From a statement I hold in my hand it is shown that un to De cember 318t, 1895, the arrears of interest and of ospital of the total loans in the Province of Manitobs were only 1.7 per cent at that date.
The orops in Manitoba and the Territories, in 1895, are varionsly grain cropa figure at $31,482,000$ bushels, while of live stock the exports for the same period were, from Manitolsa aud the Territories: Cattle 40,080 head; sheep, 13,036 head; hogs, 4,022 head; horses, 235 head.
In the Province of Quebee the erop of hay ylelded a very important retirn to the farmers. It has been eatmantein that between 500,000 and 600,000 tous were disposed of to the United States and Ontario at
a valuation of about flive millions of dollars, this in addition to the a valuation of about five mill
supply of the local markets.

PROSPECTS ARE HOPEFUL
It is not to be concealed that the deeline in all purehasing markets
ot the world in the value of onr staple products, such as wheat, cattle, of the world in the value of our staple products, smeh as wheat, cattle pork and lumber, has been roast disappointing-not only to farmers
and producers-but alno to all who dealt in these commoditles-but thie hope of better times is largely based on the extreme improbability of any further decline, and indlestions in favor of enhanced values are not wanting.
The goneral trade returns show very decided improvement,
Shupping out of this port is fally emploged. The tonnage avallable
or frain, it is stated, has been talcen up for several week ahead at fairly average rates, and the exporta shice the opeming of navigation ave avas conslderably larger fhars they were in isa5, but ligation eargoes have been ligat.
to monthe ending April 30th last show有
In exports of home producta.
Imports for consumption have inereased.
$85,652,922$
84706,110
34,706,110
And the following detalls show how largely the raw materials for有
Imports, Dyes and Chomicals, increase
Imports, Hidea and Skins....................
Imports, Indla Rablber and Guta Percha.
$\$ 141,708$
245,056
Imports, slial -Manilla and Hemp..........
336,680
813,289
The foreign trade is again expanding. From 1890 to 1894 there was a steady increase in exports, from $\$ 96,749,000$ to $\$ 17,524,000$. In
1895 they dropped to $\$ 113,638,000$, but in the 10 monthis of the fiscal
 sept up durmag the fotiontmg -mont largest in the lijatory of canada
There is a sratifying lmerease in the traftle returns of our railways.
The Canadian Pacine Rallway Company from Janairy 1st to the ead The Canadian Pacifie Rallway Company from Janasry 1 st to the end
of Aprlt shows an inerease of $\$ 1,158,000$, and the Grand Trunk returns for April show an increase of $\$ 40,000$, as oompared with the Altice we last met no new legialation has been passed affecting the ment in domeatis polities now in view is the impending election of a new House of Commons.

THE RHVER QUESTION IS THE UNITED STATES.
If we turn to foreign politics and their inflnence on our progress and Prosperity, we encounter events of the frrst maynitude and importance.
The conturued agftation of tho silver question in the United States is a menace to almost every interest, and postpones any anticipation of
hetter timas. It seems about equally useless to discuss seriously its demerita as a policy as to estimate ita chances of succeas.
Many recent political conventions there have proved that its thor-ough-going supporters will tolorate no hali measures; "unrestricted comage ". a ratio of 16 to 1 ," and the prompt voting downof overy
sumgestion towards making the ratio represent the commerolial
vaine of the suggestion towards making the ratio represent the commeroial
value of thie metala show the danger of guoh views, A ratio
of 10 to 1 , when the commercial values are about 31 to 1 ,
meana means repadiation-neither more nor less, Its advocates, nomi and show a decided preference for dischary iny their obligations with a
fifty cent silver coilar. The mere posalhility of such a measure becoming law is beyorid donbt the cause of great distrust in every quar-
ter and of low price for American sesurities, and the immediate octer and of low prices for American secunities, and the immodiate os-
caslon of the practice now so common, of inserting a provision in all fess to the herresy of thinking the elause generally adoptedinsufficient umless the speci io quantity of gold in the dollars is also stipulated.
The world appears to liave entered on a period of seneral politioal The world appears to have entered on a period of general politioal
unreat. Afay nterational questons have suddenly been raled to
the foremost importance which in ordinary times would have
attracted little attention and excited neither heated diseussion nor
disquietude
We hare had a severe lesson on the disastrous consequences of the manifestation of this spirit even without any overt act, and it is to be trusted that the better judgment of the people will appreciate its dan-
gers and discountenance in the future such a fruitful source of panie gers and disaster.
Generally speaking I think we may more hopefully regard the future. The suspense now existing must end. We have survived without civilized countries; and our resources are eomparatively unimpaired. The savings of the laboring elasses go on aceumulating. With more
settled politioal conditions we may confidently look for returning setted politioal conditio

## THE GENERAL MANAGER.

Mr. E. S. Clouston was then ealled upon by the Chairman and spoke The business year just closed has been one of the most disappointing in my experience as General Manager of the Bank of Montreal.
For although the outlook when I last met you was not at all reas suring, yet as the year went on prospects gradually brightened. There mercial comblitr their-business, and it seemed as if we had at last turned the corner of a series of dall depressing years.
In the United States the improvement was probably more marked than in Canada, because the cepression there had been greater.
The Government of the United States, through the spndicate operations, had shown its ability to maintain the gold standard (a fact
seriously questioned by many persons at the leginninc of the 1895, ) The iron industry was almost booming. Railroads were slow ing improved earnings, and with the improved earnings restoring the wages of their employes, spending more money in betterments and aiding the recovery in business in all directions.

## THE VENEZUELAN INCIDENT

Upon the 17 th of December last, however, all was changed by the Venezuelan inoident, A general disoxganization was the result; a drow their money from the United States money markets; Amerioan seomritieg in the United States and Europe were thrown on the mar ket. All this rapidly produced a panic on the Stook Exchange, money adyanced to high rates, and in all cases was not procurable.
It Was one of the worst pamics, if nut the worst, of the century, and stared y in the United states who would have undertaken to value the assets of the a rash man United States and Conade drring the first few days of that crisis. But the very violence of the panic workedits own cure, as it made it apparent to the more conservative element how elosely the two grea English-speaking nations were bound by their commercial relations. Cool heads and better councils provanled and the danger gradually passed away. And probably the result is fant we umcerstand eaon segmence The shock to commerce, however, was so violent tint it has done infinite damage, and the evil consequences time alone can oure
ITS EEFECT IN CANADA.

With the hopefnl realing that had been steadily growing in Canada up to the ond of the year, our merohants had been tempted to increase their importations, and our manufaoturers were emarging their out put, and, as a consequence, they now frad themserves win heavy and failmes became numerous; and many, being only to glad to take advantage of the opportunity, made proftable er mpromises.
The United States lumber market, which especially affects Canada, has been so dull that the lumbermen who mannfacture for that max ket have a much heavier load than usual to carry.
PINANOLAL POSITION OF THE UNLTED STATES.

Added to this unfortunate condition is the disturbing state of finanbeen untiring in their elforts to disoredit the financial standing of their country. A Presidential year there, and a general election here, with all their attendant uncertainties-the fear of tarif changes in one country and in the other the silver question, all tend to make this a
year of unrest, aud one to be looked forward to with anxiety. But if year of unrest, and one to be looked forwand to with anxiety. But if We could only feel assured that a strong gold plank would form part of the platform of the victorious party in the United States We conld
look forward far more hopefully to the future prosperity of the Amer ioan Continent. And that, after all, is the keynote of the future.

SIGNS OF IMPROVEMENA.
The imcrensing earning of the railroads, which must be acoented as an indication of a better state of affairs. Probably not in many year have railroads been on sneh a healthy basis as at present. Doubtiul roads lave passed, and are passing, through the erucible of reorganiquently thelr finances are forced greater economy in operatimg; conse amount of future traffic in sight. This cannot fall to have a good effect on business generally.
There is another factor in the general situation that must not be overlooked. Not for many years have the laborers, the artisans, the Bread, meats, butter, chease, eggs, milk, tea, coffee, sugar, clothing of Bread, meats, butter, cheese, egbs, milk, tea, collee, sugar, clothing of
all dcesoriptions-in fact all the necessaries of life-are obtainable at a lower b
In Camma it is too early to speak of crop prospects. The prices of timber for tis are unfortumately low, but there is a good demand for Ontario the blighting effeots of real estate speculation have not yet been entirely removed. Reports are satisfactory from the Maritime
Provinces. Busimess in thls Province is fair, and the position in Manitoba is sound. The demand for cattle on the ranches in the Northwrest Provincos is good and all eyes are turned expectantiy, and hopefully also, towards

BRITISH COLUMBLA.
That Province has suffered severely from the prevailing depression, but there can be no doubt that with its immense resources it has a bright future before it. Its important salmon canueries-its inexsliawing signs of emergiag from its depression-and last, but not least, its immense mineral deposits now being rapidly developed-all point
in that dlreetion. The ball is at its feet and it only re puires wise and economical handing of its fimances by the Government, together with forefgresolve to disoredit all bogus companies and to use honestiy the est and most prosperous provinces of the Dominion. It is unfortumate that much of the business of the mining district does not benefit the countuy generally, but with better railroad communioation we
will, no doubt, before long obtain our fair share. will, no doubt, before long obtain our faix share.
The tinances of Canada have been judiciously administered and its
credit never stood higher, and taking it altogether, as I said before credit never stood higher, and taking it altogether, as I said belore,
although this year must necessarily be one of anxiety, because another such year as we have passed through would moan ruin to many
and conseguent heary losses to the banks, yet there is muoh for the and consequent heary losses to the banks, yet there is muoh for the
hopefnl mind to feed on.
the general statement explained.
Speaking more particularly with reference to the statement laid before you, I will now explain the position of the differentitems. I may ment of placing last year's figures in parallel columns, but it made sueh a elumsy looking statement that we gave up the idea, and have
given, as required by our by-laws, the statement, in the usual way, of the year's working. We felt also that such a comparative statement as was suggested might in certain cases convey a wrong im-
pression, and that it was better that the General Manager should give fonation of any changes
In the liabilities the circulation has increased $\$ 324,000$, the free deposits have decreased $\$ 1,408,000$, nearly altogether in the Govern-
ment Account. The interest deposits have apparently decreased ment Account. The interest deposits have apparently decreased
$\$ 365,000$, although in reality the deposits by the public have increased $\$ 1,135,000$, the Government having withdrawn an interestbearing deposit of. Ol, ou foreign balances have been drawn on to the more cash on hana, ernment deposits-for an increase of $\$ 1,036,000$ in our loans-and for the purchase of $\$ 385,{ }^{0} 00$ additional securities. The overdue debts secured and unsecured are $\$ 112,762$ less.
With reference to the profits, though only slightly larger than last year, they must, under the exceptional circumstances attending our operations of the year just closed, oi considered higny satisfactory. exceptionally low rates in New York and Chicago, and when the crisis enhanced the value of money, were obliged, from motives of prudence, to hold large sams in gold, and could not take full advantage of the chances to make profits., We have succeeded in making our dividend after having, as we believe, made full lappropriations for all bad debts and doubtfuil accounts. It remains to be seen, however, whether we have yet fully appreciated the consequences of the great shock given and it is possible that unless the tide has actually turned, the tale of business embarrassments is not yet ended.
Even if the general business of the country should improve, the outlook for profits in the year we have just entered upon is not promising, as the rates for our Foreign Call money are nominal.
We have purchased the premises formerly occupied by the Bank of British Columbia in the city of Victoria, and it is our intention to build a new and suitable bank building there during the coming year (Applause.)

## THE DISCUSSION.

Mr. John Morrison asked is the amount paid for the purchase or bank premises in Victoria, B. C., had been put
The Chairman-It has not been otherwise carried forward.
Mr. John Crawford. - Was the profit upon the loan of two millions Which you negotiated for the city a short time ago included in the
financial year ending the 30th of April? financial year ending the artially.
The Chairman-Only part
Mr. Clouston-It was not included except to a very small extent, because the operation was not completed.
Mr. John Crawford -That is
understood it was a yery sut is a good feature, I think, because I Bank, so that the probablity is that it ture and very pronitable to the profit and loss account for the next year. I would like to have just holds in Newfoundland, where we recently established an agency. It is an important island, and when the branch was established there it was thought there were going to be very great advantages accruing from it. I think it would be of interest to the shareholders generally to hear a few remarks from the Chairman as to the result of that extension. I would also like to hear some general remarks upon the
position of our money in the United States of America, as well as in our position of our money in the United States of America, as well as in our
branches in London, Chicaco, and so forth. I should also like the branches in London, Chicago, and so forth. I should also like the
Directors to consider a small request I made at the last meeting, that the general statement should be printed in parallel columns with the results for the previous year.
The Chairman-Mr. Orawford is quite right in describing his request that the figures should be given in parallel columns as a very small and moderate request. 1 remember him making it last year. It was
referred by the Board of Directors to the General Manager, and he referred by the Board of Directors to the General Manager, and he
took the trouble of explaining just now the reason why it was not took the trouble of explaining just now the reason why it was not
adopted. I am sure he had no desire to ignore the request made adopted. I am sure he had no desire to ignore the request made
by Mr. Crawford at the last meeting, but the matter will once more be considered by the Board of Directors, I am sure; and if it can be accompliseded without departing very largely from the practice of the Bank, I think it will be done. As to the otner enquiries, I think they can be more properly answered by the General Manager than by my. self. Those also were very proper questions. One was as to whether
the ageney in Newfoundland had proved satisfactory, and in a general the ageney in Newfoundland had proved satisfactory, and in a general way may say that it has fully answered the expectations and anticipanle and distress, and it has done so with good results to the Bank Mr. John Crawford-You don't feel disposed to withdraw it?
The Chairman-No, certainly not. If there was any other point
which I failed to note, I snall be glad to be reminded of it. I will now ask the General Manager to give more speciflo details.
Mr. Clouston-I should like to disabuse Mr. Crawford's mind of the
idea that we made large profits out of the loan we negotiated idea that we made large profits out of the loan we negotiated for the
city. We simply act with several financial houses, taking a particinacity. We simply act with several financial houses, taking a participa-
tion in the loan, and receiving a small commission for making the issue. We do not get the difference between what we pay the city and what we issue in London, not by any manner of means. Our business at St. Johns, Newfoundland, has been satisfactory. As Mr. Drummond says, when we went there we were of very great use to the Island in re-establishing the finances of the country, which were very much disorganized. Since then the loans made at that time have been paid off, and we have a large amount of deposits, showing that the Island is not sented. It has turned out a very valuable branch, indeed. With regard to the money in the United States Mr. Crawford asked about, you will understand that we put it there in order to have a reserve
fund to draw upon is case of necessity. There are two classes of re serves-one is the call loans payable in the currency of the country, Which may be called in in a few hours so that we can bring in money to this country at very short notice. Beyond that we have
time loans, which are made payable at longer periods, and are payable in gold; these are chiefly in Chicago. These are spread over certain periods, but I have no doubt that in case of necessity we could get them in in 30 days, so that it makes a very valuable second re-
Mr. John Crawford-Have you time loans to any considerble extent?
I see there is no mention of them in the statement. Banks in EngI see there is no mention of them in the statement. Banks in Eng-
land generally place the time loans in their statement-the number at land generally place the time loans in their statement-the number at
three months, the number at four months, and so on. I simply submit that as a suggestion which would be appreciated by the shareholders,
who will ve glad to know that there is provision made in case of an Mr. Olouston-We practically have no call loans in Canada. When We make a call loan, it is practically not a call loan, because if we
called it it would disturb the market, so we keep all our call money in
the United stotes The motion for the adoption of the report of the Directors was then Mr. John Crawford-I think the shareholders might have said that
they thoroughly appreciated the remarks which our Chairman made
about the late Mr. King, formerly Chairman of the Board in London. I think the eulogium passed upon his great character was fully endorsed ey every person at this meeting.
The Chairman-1 might say that a resolution of condolence with the widow, Mrs. King, was passed by the Board here and forwarded to her at the time or her husband's death.

## VOTES OF THANKS.

Mr. G. F. O. Smith moved:
That the thanks of the meeting be presented to the President, Vice-President and Directors for their attention to the interests of the
In making the motion, Mr. Smith said that such a resolution was looked upon by many as being merely formal, and yet it should not be 30 when there was taken into consideration the interests that were placed in the hands of the Board and the management of which in"thed the comfort or discomiort of the shareholders. The word "thanks", was hardly enough, though it was the term generally used. The motion was seconded by Mr. Alexander Mitchenl, and unanimously concurred in.
The Chairman-I have to acknowledge, on behalf of the Directore has been prefaced, and in doinc so I can say that the Board has beer distinguished above most Boards with which I have anything to do by its close attention to the interests of the Bank.
Mr. Hugh McLennan moved :
That the thanks of the meeting be given to the General Manager, the Inspector, the Managers and the other officers of the Bank for their In supplementing the motio
Direotors, I can say that, so far Mr. MoLennan said: "As one of the the business of the Bank was concerned, I might emphasize the resolution, on behalf of the Board, by adding that the duties have been very efficiently discharged by the officers of the Bank during the past year.
The motion, which was seconded by Mr. R. B. Angus, was unaniThe General Ma
the other officers of $-I$ have to thank you, on behalf of myself and words of appreciation which have been spoken Captain W. H. Benyon moved-
That the ballot now open for the election of Directors be kept open until 3 o'clook, unless fifteen minutes elapse without a vote
being cast, when it shall be closed, and until that time, and for that purpose only, this meeting be continued.
This was seconded by Mr. Jesse Joseph, and unanimously carried. the able manner in which he had conte of thanks to the Chairman for ing, a compliment that was most heartily accorded.

## THE DIREOTORS

The ballot resulted in the re-election of the old Directors as follows: Mr. R. B. Angus, Hon. George A. Drummond, Mr. A. F. Gault, Mr. Mr. W. W. Ogilvie, Mr. A. T. Paterson and Sir Donald A. Smith, G. O' M. G.

At a meeting of the new Board on Tues lay, the $2 d$ inst., Sir Donald A. Smith was elected President and Hon. George A. Drummond, Vice President.

Aaction Sales.-Among other securities the following not regularly dealt in at the Board, were recently sold at auction: By Messrs. R. V. Harnett \& Co.:
395 siares Dayton \& Michigan RR.
774
395 Spokane Falls Water Power Co.
500 North Western Milli $\qquad$ 774

By Messrs, Adrian H, Muller \& Son:

| Sha | on |
| :---: | :---: |
| 1 Chemical Nat. Bank. ...4,105 | \$10.000 Norfolk \& Va. Beach |
| 650 Leadville Consol. Min- <br> ing Co............10c. per sh. | RR. 1st mort. bonds. July, |
| 5 American Horse Exch. \$25 lot | \$106,000 State of N. Carolina |
| 5 United States Trust Co 1,070 | 6s, April, 1870, coupons |
| 10 East Orange Nat. Bank. 110 |  |
| 10 Title Guar. \& Trust Co.. | \$1,000 Gainesv |
| 15 Southern Nat. Bank.....11112 | Co., Ga.. 2d 78, 1908. A\&O. 30 |
| 4,000 Colonial City Elee. | serip |
| Co. 1sts. | 3,042 243 Nat. Cord. Co. |
| Yonkers 78, 190 |  |
| 11134 \&int. | .000 Camden \& At |
| ,000 Retsof Mining Co. 1st | \$1,000 (now 1st M.) 6 |
|  | $5 \mathrm{~s}, 1919 .$ |

-On the back cover of the Quotation Supplement will be found the card of Frederic H. Hatch, 66 Broadway. Mr. Hatch makes a specialty of the securities named in his advertisement and solicits orders and will furnish quotations for these or any unlisted or inactive security.
-Attention is called to the June investment circular of Redmond, Kerr \& Co., published on the last page of the Quo. tation SUPPLEment issued with this number of the CHRONICLE.

## Banking and gexuancial.

## Spencer Trask \& Co.,

 BANKERS,27 \& 29 PINE STREETT, 65 State street, Albany
INVESTMENT SECURITIES.
Samuel D. Davis \& Co.,
BANKERS,
NO. 40 WALL ST., NEW YORK.
Samuel D. Davis.
Chas. $B_{0}$ Van Nostrand
George barolay mofyat.
MOFFAT \& WHITE, BANKERS

INVESTMENT SECURITIES.

#  

DIVIDENDS.

| Name of Oompany. | Per Oent. | Whens Payable. | Books closed. (Days inclusice.) |  |
| :---: | :---: | :---: | :---: | :---: |
| Railroads. <br> Boston \& Albany (quar.) | 2 | June 30 | June 7 to | June 30 |
| Boston \& Lowell. ..... | $31_{2}$ | July | June 7 to | June 13 |
| Chic. \& North West, com do do pret. (quar.). | $\left.\begin{array}{l} 2 \frac{1}{2} \\ 1 \frac{2}{2} \end{array}\right\}$ | July | June 11 to | June 24 |
| Chic. \& Western Indiaua (quar.). | 112 |  |  |  |
| C. O. C. \& St. L. pref (quar.)... Col. Hoek. Valley \& Toledo pre | 114 218 | July | June 17 to June 14 to | Tuls |
| Denver \& Rio Grande pref. | - | Jaly 15 | July 7 to | July 15 |
| Des Moines \& Ft. Dodge pr | 11 | Aug. ${ }^{1}$ |  |  |
| Eastern of N. H | $1_{2}^{12}$ | June 15 | May 30 |  |
| Little Miami, guar. (quar | $\frac{2}{3}$ | June 10 | May 30 to | June 9 |
|  | 3 | July |  |  |
| Providence \& Worcester (quar.) Miscellaneous. | 218 | June 30 | - - to |  |
| Buftalo RF. (quar.) | $\frac{1}{8}$ | June 10 | June 5 to | June 10 |
| Chicago City Ry. quar | 18 | June 20 | to |  |
| Cons, K.C. Smelt, \& Retg pit. (q'r) | 18 | June | to | - |
| N. Y. Biscuit (quar.) |  | July ${ }^{15}$ | to |  |
| Spirits Distributiag 1 st prof | \$1.12 | June 15 | June 6 to | June 15 |
| United States Leather pref. | 1 | July | June 16 to | July 1 |

WALL STREET, FRIDAY, JUNE 5, 1896-5 P. M.
The Money Market and Financial Situation.-Wall Street continues in a state of suspense, and business at the Stock Exchange is confined chiefly to purely speculative manipulation of the markets by professional operators. There seems to be little hope of any material change until the St. Louis Convention shall have constructed the platform on which the Republican Party will stand in the coming presidential campaign.
The action of the United States Senate on the Butler Anti-Bond bill was not favorably regarded in financial circles, especially abroad, where it was looked upon as an expression of public sentiment in regard to maintaining the gold standard. The effect of this was largely offset, however, by the prompt and decided repudiation of the measure by the Ways and Means Committee of the House.

A feature of the week has been an unusual activity in silver bullion certificates and an advance in the price. This is probably, in part at least, a speculative movement. Gold exports have declined to the small total of $\$ 1,100,000$ for the week. It is reported that further sales of our seourities abroad in considerable amount have been made, and rates for foreign exchange have declined.

Recent reports of railway traffic are generally favorable, notably that of the Chicago \& North Western, but returns from some of the Southwestern roads show the effect upon business of the recent storms in that section. The orop prospects are improved by the exceptionally favorable weather which has generally prevailed in all parts of the country during the week.

The open market rates for oall loans during the week on stook and bond collaterals have ranged from $11 / 2$ to 2 per cent. To-day's rates on call were $11 / 2$ to 2 per cent. Prime commercial paper is quoted at $4 @ 43 / 4$ per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 610,008$, and the percentsge of reserve to liabilities was 59.37 against 59.34 last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $12,775,000$ francs in gold and $3,650,000$ francs in silver.
The New York City Clearing-House banks in their statement of May 29 showed an increase in the reserve held of 8987,400 and a surplus over the required reserve of $\$ 28,230,675$, against $\$ 21,701,500$ the previous week.

|  | $\begin{gathered} 1896 . \\ \text { May } 29 . \end{gathered}$ | Differen'strom Prev. week. | $\begin{aligned} & 1895 . \\ & \text { June i. } \end{aligned}$ | 1894. June 2. |
| :---: | :---: | :---: | :---: | :---: |
| Gapital | 61,122,700 | \$ | $62,622,700$ | 59,922,700 |
| Surplus. | 74,138,800 |  | 71,951,500 | 71,545,100 |
| Loans \& dig | 475,156,400 | Ino. 1,756,000 | 502,547,200 | 464,993,600 |
| Virculation | 498,874,100 | Ine. 1,832,900 | 566,229,400 | 572,138,400 |
|  | 62,456,000 | Inc. 914,500 | 70,641,000 | 99,018,600 |
| Legal tenders. | 84,493,200 | Inc. 72,900 | 112,137,600 | 121,981,100 |
| Reserve held. | 146,949,200 | Inc. 987,400 | 182,778,600 | 220,999,700 |
| Legal reserve | 124,718,525 | Inc. 458,225 | 141,557,350 | 143,034,600 |
| Surplas reserve | 22,230,675 | Ino. 529,175 | 41,221,250 | 77,965,100 |

Forelgn Exchange. -The foreign exchange market has been dull and weak. The supply is abundant to meet the ilmited demand and rates are fractionally lower than our last quotations.
To-day's actual rates of exohange were as follows: Bankers' sixty days' sterling, $4871 / 404871 / 2$; demand, $4881 / 404881 / 2$; cables, 4881/2@4883.
The following were the rates of domestic exchange on New York at the under-mentioned oities to-day: Savannah, buying 1 -18 discount, selling par ; Charleston, buying par, selling $1 \%$ premium ; New Orleans, bank, $\$ 150$ premium ; commercial 500 . per $\$ 1,000$ premium; Chioago, 800 . per $\$ 1,000$ premium; St. Louis, 30 c . 050 c . per $\$ 1,000$ premium.

Posted rates of leading bankers are as follows:

| June 5. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London.. | 488 © $488{ }^{19}$ | 489 e. 489 |
| Prime commeroial. | 48640487 |  |
| Paris bankers' (franes) | $5{ }^{1678} 8516{ }^{1}$ | 515 |
| Amsterdam (guilders) bank | $40^{18} \overbrace{8} 403_{16}$ | $405{ }_{18}$ Q40 |
| Frankfort or Bremen (reiohmarks) b'kers' | $95^{2} 4^{2 m 95}{ }^{16}$ | $9511_{16}$ Q95 |

United States Bonds.-Sales of Government bonds at the Board include $\$ 57,1004 \mathrm{~s}$, coup., 1925, at $1163 / 8$ to $1167 /$; $\$ 7,0004 \mathrm{~s}$ coup. 1907 , at $1091 / 2$ to $109^{3} / 4 ; \$ 5,0004 \mathrm{~s}$, reg., 1925 , at $1161 / 4 ; \$ 2,0005 \mathrm{~s}$, reg., at at $1127 / 8$, and $\$ 2,0005 \mathrm{~s}$, coup., at $112 \%$. The following are the closing quotations:

|  | Interest <br> Periods | $\begin{gathered} \text { May } \\ 30 . \end{gathered}$ | June 1. | June 2. | June 3. | June 4. | June 5. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q.-Mch. |  | * 9412 | * 9419 | +9412 | * 9418 | * 9418 |
| 48, 1907........reg. | Q.-Jan |  | ${ }^{*} 107{ }^{\text {a }}$ | ${ }^{1} 1073$ | ${ }^{1} 1074$ | *1074 | 1073 |
| 4s, $1907 \ldots . . .$. . coup. | Q. Jan. |  | *1094 | +10988 | 1093 | *10938 | 1098 |
| 48, 1925..........reg. | Q.-Feb. |  | 1164 | *11614 | ${ }^{1116}{ }^{2}$ | *11618 | ${ }^{1161}{ }^{1}$ |
| 4s, 1925.......coup. | Q.-Feb. | - | 1168 | *11614 | ${ }_{\text {-1 }}^{116^{3}}$ | ${ }_{*}^{*} 116{ }^{1} 2$ | +1168 |
| 5s, 1904..........reg. | Q. Feb. | 8 | 11278 11278 | -11231 | * 1123 | +1123 | ${ }^{\times 11284}$ |
| 6s, our'oy, $97 . . . r e g$. | 3. \% J. | 3 | +10019 | *10013 | $100{ }^{1}$ | *100 ${ }^{\text {d }}$ | *10013 |
| 6s, our'0y,'98...reg. | J. \& J. | 8 | *103 | *103 | *103 | *103 | *103 |
| 68, our'oy, $99 . . . \mathrm{reg}$. | J. \& 3. | 4 | *105 | *105 | *105 | *105 | *105 |
| 48, (Cher.) 1896.reg. | March. |  | *100 | *100 | *100 | *100 | *100 |
| 4s, (Cher.) 1897-reg. | Maroh. |  | *100 | *100 | *100 | *100 | *100 |
| 48, (Cher.) $1898 . \mathrm{reg}$. | March. |  | +100 | *100 | *100 | *100 | *100 |
| 46, (Cher.)1899.reg. | March. |  | *100 | *100 | *100 | *100 | ${ }^{*} 100$ |

United'States Sub-Treasury.-The following table shows receipts and payments at the Sub-Treasury.

| te. | Receipts. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oerl's. | Ourrency. |
|  | \$ | \$ |  | \$ | \$ |
| Jun | 4, | 4,034,414 | 108,702,705 | 1,321,416 | 92,14 |
|  | 7,354,5 | 8,126,044 | 108,505,135 | 1,865,523 | 91,528,4 |
|  | $\begin{aligned} & 2,527,422 \\ & 2,651,371 \end{aligned}$ | $\begin{aligned} & 2,788,859 \\ & 2,897,216 \end{aligned}$ | 107,946,790 | 1,785,791 | $\begin{aligned} & 91,905,134 \\ & 91,549,015 \end{aligned}$ |
|  | $\begin{aligned} & 2,651,371 \\ & 2,512,936 \end{aligned}$ | $\begin{aligned} & 2,897,216 \\ & 3,904,043 \end{aligned}$ | 107,884,792 | 1,958,062 | $\begin{aligned} & 91,549,015 \\ & 90,685,860 \end{aligned}$ |
| Total | 19,422,48 | 21,750,576 |  | .............. |  |

Coins.-Following are current quotations in gold for coins :


State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 5,000$ No. Carolina con. 4s at $1055 / \$ 15,000$ Virginia fund. debt $2-3 \mathrm{~s}$ of 1991 at $591 / 2$ to $601 / 2 ; \$ 10,000$ No. Carolina special tax, Class 1 , at $13 / 3 ; \$ 15,000$ Virginia 6 s defd. trust receipts, stamped, at $43 / 4$, and $\$ 10,000$ Tenn. settlement 3s at 84 .

The railway bond market has been unusually dull and narrow. Except in a few cases the transactions have been in small amounts and the aggregate trading during the week has been limited. The Atchisons have been most active but were so evidently at the expense of values. The Northern Pacific, Reading and Oregon Improvement issues have all been conspicuous for activity and strength. Mo. Kan. \& Texas, Chie. \& No. Pacific, Texas \& Pacific and Ches. \& Ohio bonds have each declined about one per cent. There has been some activity also in St. Louis \& S. F., Southern Ry., Burlington \& Quinoy, Central of N. J., C. C. C. \& St. Louis, Mil. \& St. Paul, New York O. \& W., Ore. Short Line, Rio Grande Western, Spok. \& Pal., Union Pac., Wabash and West Shore bonds, with some fluctuations.
Railroad and Miscellaneous Stocks.-The stock market has been somewhat irregular this week. It was decidedly strong on Monday, owing chiefly to a more favorable sentiment in London and some buying for the foreign account, but on Tuesday there was a disposition to take the profits which had accrued, and the market yielded to the limited offerings, and declined. On Wednesday the conditions were unchanged. On Thursday and to-day the tone was firm under the influence of the prompt and decided action of the House of Representatives at Washington on the Butler AntiBond bill and covering of short contracts. The coal shares led in a general upward movement which averaged for the active list about 1 point. The net changes for the week of the granger and other leading shares, except the high-priced coalers, which have advanced from $21 / 4$ to 5 points, is in most cases confined to fractions. Mo. Pacific declined on the report of decreased earaings for the last week in May. Manhattan Elevated was conspicuously weak, selling at $1017 / 8$ on Wednesday, but gained about 4 points on the prospect of new extensions, and closes at 105, against 104 last week.
Small declines are the rule in the industrial list. Am, Tobacco deelined on liquidation reported to have been by inside interests and based on dividend prospects. Bay State Gas dropped 6 points on the veto of the Pipe Line bill by the Governor of Massachusetts. American Sugar has been relatively steady around 123 , closing at $1243 / 4$. U.S. Leather preferred responded feebly to the action of the directors in der claring a dividend of 1 per cent.

NEW YORK STOCK EXCHANGE-ACTIVE STOCKS for week ending JUNE 5, and since JAN. $1,1896$.


[^3]
## NEIV YORK STOCK EXCHANGE PRICES (Contiuued)-INACTIVE STOCKS.

( $\ddagger$ Indicates actual sales.)

| Inactive Srooks. y initeatee unilisted. | $\frac{\text { June 5. }}{\text { Bid. } / \text { Ask. }}$ |  | Range (sales) in 1896. |  | Inactive Stocks. findioates anlisted. | June 5. |  | Range (sales) in 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lovest. | Highest. |  | Bid. | Ask. | Lowest. | Highest. |
| Rallroad Stocks. Aloany \& Susquehanna.......... 100 | 182 |  | 175 Mar. | 18318 May | Miscellaneous Stocks. <br> Adams Express $\qquad$ | 147 | 150 | 146 Jan. | r. |
| Ann Arbor................................ 100 | 8 | 1 | 10 reb. | 114 Feb. | American Bank N |  |  |  |  |
| Preferred.................................... 100 |  |  | 234 June | 2978 Feb. | American Express.............. 100 | 111 | 15 | 11 | 16 May |
| Balt, \& O. B. W. pret., new...... 100 Bolleville \& Bouth. Ill. pref...... 100 | $24^{2}$ | 7 | 7 Feb. <br> $131^{12}$ Jan. | 7 Feb. $1311_{2}$ Jan. | Am. Spirit Mfg. Co (when issued) It Preferred (when issued) It |  |  |  |  |
| Boston \& N. Y. Air Line pref. . 100 | 102 | 104 | 102 May | 102 May | Amer. Telegraph \& Cable. ..... 100 | 93 | 96 |  |  |
| Brooklyn Elevated II........... 100 |  |  |  |  | Bay State Gas ${ }^{\text {T }}$.................. 50 Brunswick Company | +2719 | 2958 | $181_{2}$ Feb. |  |
| alfalo Roolsester \& Preferred. | 19 | 62 | 51 May. | $62 \mathrm{~L}_{2} \mathrm{May}$ | Brunswiok Company ............ 100 |  |  | 9558 Feb. | $96^{1} \frac{1}{4} \mathrm{Feb}$ Feb |
| Burl. Cedar Baplds \& Nor...... 100 | 72 |  | 70 Mar. | 70 Mar. | Colorado Coal \& Iron Devel... 100 | 14 |  | 138 May | $4{ }^{1} 8 \mathrm{Jan}$. |
| Olev. Lorain \& Wheel. pref..... 100 | ${ }^{51}$ | 312 | $41^{12} \mathrm{la}$ Jan. | 541. | Colorado Fuel \& Iron........... 100 | 27 | 27 | $23^{3} 8{ }^{8} \mathrm{Jan}$. | 3444 Feb . |
| Oleveland \& Pittaburg......... 50 | 163 |  | 155 Jan. | 162 May | Preferred .................... 100 |  | 100 | 90 May | 98 Feb. |
| Des Moines \& Fos t Dodge....... 100 Preferred............................. 100 | ¢619 | 9 | 51. | $\begin{array}{cc}9 & \text { June } \\ 60 & \text { June }\end{array}$ | Columbus \& Hocking Coal...... 100 | $150^{11_{8}}$ | $2^{19}$ | $162^{11_{2}}$ Japr. | $4^{38} \text { Mar. }$ $32 \not 4 \mathrm{Apr} .$ |
| Duluth So. Shore \& Altiantie fil. 100 | $47_{8}$ |  | 4 2 a Apr. | 6 Jan. | Consol. Coal of Maryland........ 100 | 32 | 35 | 30 Mar. | 3218 May |
| Preferred T .............. ........ 100 |  | 12 | $10^{2} \mathrm{Apr}$. | 1414 Feb . | Detroit Gas ........................ 50 |  |  | 26 Apr. | $27{ }^{1} \mathrm{~A}$ Apr |
| Evansville \& Terre H. pref..... 50 | 40 | 50 | 45 Apr. | 50 Feb. | Edison Elec. III, of N. Y........ 100 | 96 | 98 | 89 Jan. | $100{ }^{2} 9 \mathrm{Mas}$ |
| Finat de Pere Marquette... .... 100 |  | 15 | 13 Feb. | 16 Feb. | Edison Elee, Ill. of Brooklyn.. 100 |  |  |  |  |
| Preferred...................... 100 |  | 40 | 37 Mar. | 43 Feb | Erie Telegraph \& Telephone .. 100 | 5918 | 60 | 59 Apr. | 62 ¢ Jan. |
| Illinois Central leased lines.... 100 |  |  | 85 Jan . | 92 Le May | Interior Conduit \& Ins.......... 100 |  |  |  |  |
| Indiana Illinois of Iowa........ 100 |  | 274 |  |  | Laclede Gas........................... 100 |  | $2329$ | $181_{4} \text { Jan. }$ | 30 Apr |
| Kanawha \& Miohlgan........... 100 Keokuk de Des Moines........ 100 |  | 8 | ${ }_{2}^{618} \mathrm{May}$ | 8 \% Jan. | Preferred $.100$ | 78 40 | $83$ | 78 Feb. | 864.4 Apr |
| Keokuk \& Des Moines ...... . . . . 10.100 Preferred................ 100 | $13{ }^{21}$ | 154 | ${ }_{2}{ }^{2}$ Jan. | ${ }^{31} 8^{4} \mathrm{Mar}$. Feb . | Maryland Coal, pref................ 100 Michigan-Penínsular Car Co 100 | 40 |  |  |  |
| referred.... | $13^{1 / 4}$ | 154 | 15 Mar. | 18 Feb. | Miohigan-Peninsular Car Co.... 100 Preferred........................ 100 |  |  |  |  |
| Louisv. ${ }_{\text {Mexfen }}$ Central.................. 100 |  |  | Jan. | 12 Feb. | Minnesota Iron......................... 100 | 68 | $69{ }^{1}$ |  |  |
| Mexiean National tr. etfs....... 100 | $\mathrm{B}_{8}$ | 131 | 2. May | $2{ }^{1} 8$ Feb. | National Linseed Oil Co......... 100 | 15 | 17 | 15 Mar. | $20{ }^{1} 9$ Jan. |
| Morris \& Essex.................... 50 |  |  | 160 Apr. | $166{ }^{\text {a }}$ Feb. | National Starch Mig. Co..... . . 100 |  | 8 | $4{ }^{2} 1$ Jan. | 18 Feb . |
| Sew Jersey \& N. Y..... ........ 100 |  |  |  |  | New Sentral Coal................ 100 |  | 8 | 7 ¢9 Mar. | 878 Feb . |
| Preferred............. ......... 100 |  |  |  |  | Ontario Silver Mining........... 100 | 11319 |  | 8 Jan | 15 Mar. |
| S. Y. Lack. \& Western.......... 100 | 118 |  | $115{ }^{\text {L }}$ S Jan. | 120 Jan | Oregon Improv't Co. tr, rects.. 100 |  |  | ${ }^{3} 8$ June | 4 ¢ Jan. |
| Sorfolk \& Bouthern .... . . . . . . . 100 | 69 | $15$ | 70 May | 70 May | Pennsylvania Coal..... ......... 50 | 330 |  | 320 Apr. | 326 Apr. |
| do Southern... |  | ${ }_{15}^{15}$ | $21_{2} \mathrm{Apr}$. | $3{ }^{7} 8$ Feb. | Quicksilver Mining ................... 100 |  |  | 14 Apr. |  |
| Peoria \& Eastern | 4 | 6 | 3 Jan . | $51 / \mathrm{Feb}$. | Toxes Padifio Land Trust....... 100 |  |  |  | 7 Feb. |
| Ronsselaer \& garatogw.......... 00 | 180 |  | 18119 May | 182 Feb. | U. 8. Cordage, guar., tr. certfs. 100 | 20 | 22 | 17 Jan. | 2458 Feb . |
| Bio Grande Weatem prei....... 100 |  |  | 39 Jan. | 4614 Feb. | U. 8. Express..................... 100 | 40 | 42 | 38 Jan. | 48 apr. |
| ToL. 8t. L. \& Kan. City 1 |  | 6 | 5 Feb. | $51_{2} \mathrm{Apr}$. | U. 8, Rabber preferred .......... 100 | $\dagger 813$ |  | 75 May | 89 Jan. |
| Preferred 5 \% ............... 100 | 5 | .... | $\ldots$ | $\ldots$ | Wells, Fargo Express ........... 100 | 97 | 101 | 97 Jan. | 101 Feb. |

No price Friday; latest price this week. \& Actual sales.
NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS JUNE 5.


New York City Bank Statement for the week ending May 29, 1896. We omit two ciphers (00) in all cases.


New York City, Boston and Philadelphia Banks:

| BANKS. | Oapital d Surplus. | Loans. | Speole. | Lepals. | Deposits. + | Oirc'l $n$. | Olearinga: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N, $\mathrm{Y}_{\mathbf{8}}{ }^{\text {- }}$ | 95 |  |  | $87{ }^{\text {S }} 71$ | $495.0{ }^{\text {B }}$ |  |  |
|  |  | 474,056,7 | 59,460,9 | 87,536,1 | 495,015,5 |  | $\begin{aligned} & 812,728,0 \\ & 583,648,2 \\ & 58 \end{aligned}$ |
| \% ${ }_{\text {I }} 18$. | , | 476,458.4 | 60,114 615415 | 82,9620 8.420 | 497,993,3 | 14,382,8 | $58,941,5$ $535,867,6$ |
| -. 30. | 135,281,5 | 475,156,4 | 62,456,0 | 84,493,2 | 498,874,1 | 14,605,1 | 419,161,4 |
| May 16. | 69,351,8 | 160,094,0 | 8,420 | 6,7 | 142,250.0 | 9,861,0 | 89,018,8 |
| - 28. | 69,351,8 |  | 8,605 |  | 41. |  |  |
| 30. | 69,351,8 | 161,004,0 | 8,574 | 6,254 | 40, | 9,848,0 | 70,007,8 |
| May 10 | 35 | 04 |  |  |  |  |  |
| \% 23 $-\quad 30$ | $35,263,0$ $35,263,0$ | $103,979,0$ $103,911,0$ |  |  |  | 6,777,0 $6.835,0$ | $61,812,7$ $51,095,8$ | .We omit thoo ciphers in all these foures. + Includiag for Boston and Paila

aelphia the item "due to other banks."

## Miscellaneous and Unlisted Bonds

| Miscellaneous Bondm.\|. |  |
| :---: | :---: |
|  |  |
|  |  |
| Coi. \& Hook. Coal \& 1.-68, g. |  |
| Cons.Gas Co..Chio.-18t gu. 58 |  |
| Consol. Coal conv, 68. |  |
|  |  |
| Edison wioo. III. Oo, - 18 at |  |
| Equit $G$. L.L. N.Y., |  |
| Equitable G. \& F.-1日t 6 E |  |
| Henderson Bridge-18t r. 8s. | 10 |
| Illinois Steel deb. ${ }^{\text {Non-conv, deb }}$ 5s...... |  |
| Int. Cond. \& Ina. deb. ${ }^{\text {a }}$ |  |
| 䢒 |  |

$\begin{aligned} & \text { Miscellaneous Bonds. } \\ & \text { Metropol. Tel. \& Tel. } 18 \mathrm{st} 5 \mathrm{~F} \text {. }\end{aligned}$
Mich. Penin. Car 1st 58.....
107 b
Matual Union Telog.-68 k..
$\begin{aligned} & \text { Pleas. Valley Coal-18tg. B8. } \\ & \text { Sunday Oreek Coal 185 g. } 68 . \text {. }\end{aligned}$
$\begin{aligned} & \text { Sunday Creak Coal 188, 8. 68.. }\end{aligned} 100 \mathrm{~b}$.
Weatorn Unlon Teleg: $11=$
$\begin{aligned} & \text { Unisised Bonds. } \\ & \text { Am, Splrit Mig.,18t, when }\end{aligned}$

NoTE.-" $b$ " indioates price bid; " $a$ "price asked. *Latest price this week Bank Stock List-Latest prices this week. (*Not listed.)

| N | Bid. | Ask. | BANK8. | d. | A | BANKS. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ameri | 315 |  | Garfie |  |  |  |  |  |
| Am. Exo | 169 | 170 | German Am; | $\left\lvert\, \begin{aligned} & 112 \\ & 360 \end{aligned}\right.$ |  | Ninth.....- | 120 |  |
| Broad | 230 | 240 | Garmanda. | 380 |  | N, Amorica | 130 | 135 |
| Butchs' © Dr. | 130 | 140 | Greenwich | 160 |  | Ori6ntal | 178 |  |
| Central | 128 |  | Hanover. <br> Had. Rive | 160 |  | ${ }^{\mathrm{P}}$ | 178 | 8 |
| Ohatham | 300 | 305 | Im. © Trad'n ${ }^{\text {\% }}$ | 530 | 550 | People' | 235 |  |
| Chemios | 4000 | 4175 | Irving | 13719 |  | Phenix | 107 | 110 |
| City... | 500 | 131 | Leather Mis | 160 |  | Prod, ${ }^{\text {Rex }}$ | 116 |  |
| Colum | 185 | 195 | Manhattan... | 207 |  | Seabo | 167 |  |
| Commerce. | 204 | 207 | Market\& Fui | 200 |  | Second | 440 | 475 |
| Coutinental | 182 |  | Meohaniog' | 185 | 193 | Seventh | 100 |  |
| Corn Exoh. | 282 | 286 | M'ohs' \& Trs' | 125 |  | Shoe \& Le'th | 95 |  |
| East River 111 h Ward | 1300 | 140 | Mercantile | 165 134 | $\begin{aligned} & 180 \\ & 138 \end{aligned}$ | sonthern. Stateof N. |  |  |
| Fitth XVa. | 2900 |  | Meroh 'ats' ${ }^{\text {Mer }}$ | 110 |  | Third | 104 |  |
| Fifth* | 250 | 275 | Metropolis .- | 410 |  | Tradesm'n's | 90 | 5 |
| First, | 2850 |  | Mt. Mor | 100 | 110 | Union So | 85 |  |
| Firat N., 8.I. <br> 14th Street. | 110 |  | Naggan. | 145 |  | Union |  |  |
| Fourt | 180 | 185 | New York... | 234 | 240 | Weatern | 110 | $0^{3}$ |
|  | 295 | 300 | N. Y. Oo'nty | 800 |  | Weat sid | 275 |  |

BOSTON, PHLLADELPHIA AND BALTLMORE STOCK EXCHANGES.


Price includes overdue coupons.
II Unlisted.
And acorued interest.

## NEW YORK STOCR EXCHANGE PRICES (Continued)-ACTIVE BONDS JUNE 5 AND FOR YEAR 1896.


sors, " "b" indleates price bid; "a" prioe asked; the range is made up from astual sales only. "Latest prioe this week. 1 Trust recelpte.
NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS -JUNE 5.

| BEOURITIES, | Bld. | Ask. | SECURITLES. | Bia. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroad Bonds. (Stock Erechange Prices.) |  |  | Balt. \& Ohio-5s, gold. . ........ 1925 Cons, mort., gold, 58. | $1011_{2}$ | 93 | Buff. Roch. \& Pitts.-Gen. 5s.. 1937 Rooh. \& P., 1st, 6s........... 1921 Roch. \& Pitts.-Oons.1st,6s. 1922 | $\begin{aligned} & 971_{2} \\ & 1231_{2} \\ & 114 \end{aligned}$ | 117*** |
| Alabama Mid.-18t, \% graar.. 1928 |  |  | B. \& O. 8. W., 1st, g., $4124 . .1990$ | ...... |  | Buff. \& Susqueh.-18t, 5s, g.. 1913 | 95 | - |
|  |  |  | Monon. River, ist, g., ${ }^{\text {Cent' }}$ Ohio Reor, $18 t, 4123.1930$ |  | $9{ }^{\circ}$ | 1st, 5s........................ 1906 | 1051 g | 1023 |
| Col, M1d. 1st, 矿, 68......... 1936 | -....... | ...... | Ak. \&Ch.Junc.-1st,g,5s,gu. 1930 | 50 | 52 | Consol \& collat, trust, $58 . .1934$ Minn. \& St. L.-1st, $7 \mathrm{~s}, \mathrm{gu} . .1927$ | 10112 | 1023 |
| Aty estern Division income..1910 |  | 13 | Seaside \& B. B. - 1 st , g, 5s, gu. 1942 |  |  | Ced. Rap. I. F. \& N., 1st, 6s, 1920 | 105 |  |
| Bait. \&f Ohlo-18t, 6s, Park B. 1919 | 108 | 1 | Brunswlek \& W'n-18t, g., 4s. 1938 | 70 |  | 18t, 58....................... 1921 | $102{ }^{12}$ | ...** |

NEW YORK SPOCK EXCHANGE PRICES.-INAOTIDE BONDS-(Oontinued)-JUNE 5.


[^4]
## Thurestment欮ailtoad gntelligence．

## RAILROAD EARNINGS

The following table shows the gross earnings of United States railroads（and also a few Mexican and Canadian roads） lor the latest period reported．The statement includes every STEAM road 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 calendar year from January 1 to and ncluding such latest week or month．
The returns of the street railways are not included in this sable，but are brought together separately on a subsequent page．

| BOADS． | Latest Gross Earnings |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo｜ | 1896. | 1895. | 1896. | 1895. |
|  |  |  |  |  |  |
|  | 3 wli May |  |  |  |  |
| Ala．Midland | Mareh． | 3 | 38 | 4 |  |
| Ala．N． |  |  |  |  |  |
| N．Ori．\＆N． | 2d wry May | 20，000 | 19.000 | 47 |  |
| Ala，\＆Vioks ${ }^{\text {a }}$ | 2d wk May |  |  |  |  |
| Allegheny Val． | April | 193，124 | 206，9 |  |  |
| Ann Arbor | 4thwkMay | 27，820 | 27，33 |  | 36 |
| ArE．Midland | March | 7．147 | ， |  |  |
| Ateh．T．\＆8．Fe | April． | 2，203，270 | 2，330，3： | 9，171，549 | 8，963，583 |
| Atlanta \＆Char | March | 128，857 | 135，80 | 385，026 | 374，519 |
| Atuanta \＆W，P |  | 40,529 9,320 | 41,866 11,180 | $\frac{137,428}{224,844}$ | $\begin{aligned} & 117,767 \\ & 214,742 \end{aligned}$ |
| Atlan，e Danv． | 3dwk May | $\begin{aligned} & 9,3208 \\ & 72,668 \end{aligned}$ |  | 224，814 | 214，742 |
| Augusta Sout＇il | Eebruary． | 8.19 | 3，331 |  |  |
| Anatin \＆ $\mathrm{N}^{\text {Whee }}$ | March | 19，614 | 19，2 |  |  |
| Balt．Ohes．d． | Apri | 35，55 | S5，6 | 112 |  |
|  | January | 1，385，877 | 1，229，219 | 1，385，877 | 1，229，219 |
| Western Line | Janua | 443，068 | 469，216 | 443，068 | 469，216 |
| Tal．Total． |  |  |  | 2，456，032 |  |
| BangordAroo |  |  | 70，909 | 237，512 |  |
| Bath \＆Ham＇nd | Marel | 1，952 | 1，7 | 5，536 |  |
| Bir．A Atlantic | April | 1，6 | 1，4 | 7，220 |  |
| Brooxlyn Elay | SEE STR | RKILW | List． |  |  |
| Bransw＇sdWeas Butl．Roch．\＆FIEX | February．－ <br> 4thwkMay | $\begin{aligned} & 43,412 \\ & 84,053 \end{aligned}$ | $\begin{aligned} & 32,248 \\ & 74,678 \end{aligned}$ | $\begin{array}{r} 96,022 \\ 1,251,330 \end{array}$ | $\begin{array}{r} 76,862 \\ 1,154,153 \end{array}$ |
| Butfalo deSusq | April | 40，4 | 31，51 |  |  |
| Bar．O．Rap．Ata | 3 dmk | 65.4 | 65.5 | 1，641，944 | 2 |
| Camadian Pachin | sthwk | 534，000 | 465.000 | 这，562 |  |
| Oar．Mndiand． | Aprli． | 2，3 | 2，6： | 16，809 | 11，878 |
| Oent，of Georg | Ayp 1 | 321，631 | 331，946 | 1，748，591 | 1，49．1 |
| Central of N．J | A pril | 947，807 | 1，019，40 | 3，712，973 | 3，705，417 |
| Dentral Pactite | March | 953，150 | 1，014，8 | 2，689 | 2，637，829 |
| Char．Cl．\＆8n | Aptil | 5,4 | 3 | 17 | 11，078 |
| Onarieat＇nissay | Marel |  |  |  |  |
| Ohes，\＆Oblo | thewis | 248，664 | 257，9 | 4，191，286 | $3,815,343$ |
|  | 1st wk | 37，262 |  | 796 | 751,333 |
| Onic，sur eq | April | 2，511，758 | 2，477，50 | 10，415，921 | 9，560，184 |
| Ohte．E Eat．1 | Lzaw | 116．394 | 80，4 100 | 1．892，700 | 1，956，428 |
| Chlo．Min．est． P ． | 4thwwcMay | 725，2 | 716，6 | 12，005 | 10，276，413 |
| Ondo．© Es thw＇n． | April | 2，440，686 | 2，138，25 | 9，888，971 | 8，174，141 |
| Olale Peo，ds St | da wir | 17，769 | 21，96 | 378，665 | 340，289 |
| nio | May．．．．．．． | ，201． | ，167 | 5，934，390 |  |
| Onte．st．P．M． 800 | April | 506，273 | 468，348 | 2，265，558 | 1，897，337 |
| Ho．${ }^{\text {d }}$ W | 3．Wk M： | 26，049 | 27.8 | 558，930 |  |
| Onn．Ga．\＆ |  |  |  |  |  |
| Oin．Jnole \＆Ma | 4thwhMay | 18，8 | 14，4 | 281 | 330 |
| n．N．O．\＆T | Apr | 261,812 | 291，4 | 1，086，004 | 1，089，579 |
| Oin．Ports．à |  | 24，016 | 21，51 |  |  |
| clev．Can deso．． | 3a wk May |  |  |  |  |
| CVin．Ch．${ }^{\text {Past }}$ | 3 dwr May | 221，6 | 270，11 | 4， 578.488 | 5，019，082 |
| Peo． | April | 186 | $\begin{array}{r}149.4 \\ 36.8 \\ \hline\end{array}$ |  |  |
| Dol．Midana．．．． |  | 160.7 | 141，68 | 607 | 486，503 |
| Doi．H．V．\＆Toi． | May． | 186.512 | 124，843 | 1，025，2 | 7 |
| Ool．Sandry c | 3d vik | 14，1 |  | 276, | 6 |
| Colusa do Lake | A） |  | 1，00 |  |  |
| Orystal |  |  |  |  |  |
| Oumbravaliey | Marcl | 63，96 | 61，110 | 184， | 70，724 |
| Donv；di Rio | （thwk | 185，100 | 179，10 | 2，798，3 | 2，616，923 |
| Des M．${ }^{\text {c K }}$ | 3 dw | 1.88 | 1，6 | 40 |  |
| Des M．N． | d | 32，668 | 23，0 | 146，5 |  |
| t．Lan | wk | 20,0 | 21. | 38 |  |
|  |  |  |  |  |  |
| Dainth | 3d wk May |  | 42, | 715 | 650，445 |
| Elgin．Jol．dEast | May | 96， | 91，3 | 有 |  |
| rie． | Apmi | 5，1 | 5，4 | 14 |  |
| Erans．stind ${ }^{\text {d }}$ | tthwk | 3，9 | 7，5 | 118， |  |
| Etans，do Etich | 3d wk May |  | 2，3 |  |  |
| Eranav．\＆T．日． | thwikMay | 24，8 | 26，4 | 447 | 402，551 |
| tohb |  | 600.1 | 575 | 2，276 | 15 |
| Flint \＆P．Mara | 3 d Wk May | 47，2 | 479 | 1，061 | $18$ |
| W＇tus．De | 3a wr Mareh | 72，826 | 89，561 |  |  |
| W．© Ato | 4 th ${ }^{\text {F }}$ | 4，981 | 6，8 | 118，691 | 10 |
| 1s．© Att | Apri |  |  |  | 161 |
| orgha RR． | 3 wk | 20，6 | 18.4 | －583，025 | 8 |
| argta \＆A | thw |  | 12，51 |  | 74 |
| A．Car＇la de No | April | 49.7 | 51,3 | 286,868 288,500 | $\begin{aligned} & 244,650 \\ & 258,423 \end{aligned}$ |
| r．Kap．as lial． | Aprlicio． |  | 63， |  | 762 |
| Cin．R．tertw | 3d wik | 7．940 | 8，61 | 165，448 | 164 |
| Ira |  |  |  | 17，310 | 16，753 |
| 1 | 3d wk May | 2，38 | 2，28 |  |  |
| Tot，all hinee | $3 \mathrm{w}^{\text {whe May }}$ | 47，915 | 49，4 | 997，588 | 989，656 |
| and Trunk | ithw | 483．5 | 498．103 | 7，031，440 | 6，927，512 |
| － | 3 d w May | 61，74． |  |  | $1,017,573$ 342,295 |
| et Gr． | 3d wk May | 16，283 | 16，79 | 331，62： | 342，295 |
| n．Sa | 3 d wh May | 2，407 | 2，264 |  |  |
| Tol． | 3 w wk May | 1，528 | 1，478 |  |  |
| \＆M． |  | 120，445 |  | 988，005 | 4，139，194 |
| East of Mlan． |  | 120，450 | 104，555 | 109，961 |  |
| ontanasent． |  | ． | 24，13 | 77. | 8 |
|  |  | ，430，67 | 1，231，301 |  | 80，678 |
| Gulf ${ }^{\text {c }}$ | Api | 3，293 | 3.2 | 13.3 | 13，816 |


| Rosps， | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 1896 | 89 | 896. | 1895. |
|  |  |  |  |  |  |
| Hoos． | Mareh | 1.8553 | ${ }^{1.720}$ |  |  |
| Hous．\＆Tex．Cen． Eumest＇n\＆Shen | April | $9,8$ | $\begin{array}{r} 7,160 \\ 6,773 \end{array}$ |  | $\begin{aligned} & 6 \\ & 5 \end{aligned}$ |
| inois Central． | Avril | 1，490，8 | 1，460， | 6，570，177 |  |
| d．Dee．\＆West． | 3 d wk |  | 9，5 |  |  |
| d．FIL \＆Iowa． |  |  |  |  |  |
| ．\＆Gt．North＇n | 4 th |  |  |  |  |
| Interoc．（Mex．） |  |  |  |  |  |
| Lowa Contrat． |  |  |  |  |  |
| Iron Railway | April | 4， | 4，8 |  | 17，072 |
| Kanawhadk Mieb ${ }^{\text {d }}$ |  |  |  |  |  |
| K．C．F．Soott \＆M |  |  |  | 1，663，745 | 1，640 |
| K．C．Mem．\＆ | 3d wh |  | 18，6 | 432 |  |
| an，C．${ }^{\text {a }}$ | April |  |  | 85， | 7，010 |
| Kan． ．\＆Be | April |  |  |  |  |
| K．C．Pitts．\＆${ }^{\text {P }}$ | tume |  | 13 | 210， | 210，595 |
| an．O．Sub．Be | 4thwk | 9,7 |  | 110 |  |
| Keokruk \＆We | 3 wk |  |  |  | 1 |
| L．Erie |  |  |  |  |  |
| L．Erie \＆West | 4th | 95 | 100，4 | 1，406，806 |  |
| Lehigh \＆Eud |  |  | 40. | 127, |  |
| ＇gton \＆Ea |  |  |  |  | 42，212 |
| Long Island． | Ap | 294．3 | 286 |  | 94 |
| Los．Ang．Ter |  |  |  | 1，2 |  |
| Lous．ET．\＆St． | thww | 37， | 41，700 | 607， | 549．425 |
| Loudsp．deNasin | 1thwk | 490.9 | 508.1 | 7，992， | 7.5 |
| Louis．N．A． | thluw |  | 81,2 | 1，246 |  |
| I．St．L． |  |  | 33，4 | 143 | 124，699 |
| acon \＆Bira | A1 | $\stackrel{2}{2}$ | 5, |  |  |
| Memphisechis | ${ }^{\text {A }}$ drik | 16，72 | 19，731 | 481，640 |  |
| tMexican Cent | 4thwk | 249，160 | 249，00 | 4，098，2 |  |
| Mexican Inter |  |  | 218，6 | 981， |  |
| tMex．Nationa | 4thwk | 107，6 | 114，1 | 1，969，155 |  |
| Mex．Norther． |  |  | 60 |  |  |
| exican So |  |  |  |  |  |
| Minneap． | 4 th | 48 | 57，5 | 72 |  |
|  | 4thwk |  |  |  |  |
| Kan | 3 wk | 160，0 | 176，9 | 4，19 | 4，090，863 |
| Mo．Pac．tir | thhwkMay |  | 67 | 8，57 |  |
| Tota |  |  |  |  |  |
|  | 4thw | 609 | 685 | 8，852，000 |  |
| Mobile |  | 4， | 1, | 1，46 |  |
| Mont．\＆Mex．G |  | ， | 105，1 | 385，200 | 430，784 |
| Nash．Ch．${ }^{\text {d }}$ | April | 3，0 | 387，189 | 1，660，9 | 1，505，497 |
| rada Centi | Maro |  | 1，969 | ¢ |  |
| Nev．OYyA | March | ，153 | 7，606 | 1，3 |  |
| Y． 0.1 H． |  | 3，412，8 | 50，229 | ， 696 | 3，286，047 |
| N．Y．Ont．d | 4thwk | 106，1 | 121，344 | 1，363， |  |
| N．Y．Su | April | 170，0 | 173， | 658，943 |  |
| Norfolk \＆Wes | 4thw | 200，611 | 121，9 | 4，659．399 | 3，760 |
| Northe＇rn（ |  |  |  |  | 4．411 |
| North＇n Cont | April | 493，819 | 510,6 | 1，962， | 1，998，127 |
| North＇n Pac | 4thwk | 399， | 443，8 | 6，234， | $\begin{array}{r} 5,825,004 \\ 7.359 \end{array}$ |
| Oconee a <br> Ohio River |  | 19，0 |  |  |  |
| Ohlo Riv．de Oil | April | 11. | 15.1 | 限， | 7 |
| Ohio Southern | May． | 55，334 | 37 | 308，416 | 5 |
| Oregon Imp | M | 278 | 251,1 |  |  |
| Pacrino |  |  |  |  |  |
| Peansylvania |  | 21.241 | 05， | O26，1 | 366．213 |
| Peoriabee． Petersburg． | Aphw |  |  |  | 168，270 |
| Phila．\＆Er | M |  | 297 |  |  |
| Phila．de Rea |  | ， | 1，649，0 | 6，22 |  |
| Coaldir．Oo | April | 1，403，963 | 73，1 | 6，36 | 0 |
| talbot |  | 2，995，471 |  |  | 2 |
| ， |  |  |  |  | 163，136 |
| Pitts．O．C．des | April | 1，202， | 1，186，3 | 4，825 | 13，512 |
| Pit |  |  |  |  |  |
|  | d wk |  |  |  |  |
| Plttab．© Wes | $\begin{aligned} & 4 \text { thw } \\ & 4 \text { thw } \end{aligned}$ | 23，8 | 22，71 | 651，960 | 19，547 |
| Pitts．Pa． | 4thw $k$ |  | 10 | 112. | 104．476 |
| Total system | 4thwk |  |  | 1，102， | 1，087，048 |
| Pitt．Young．sta． |  |  |  |  |  |
| O． | Apr | 26 | 9， |  |  |
| Rilah．Mr kisb | A pril | ¢1，2 | 28.37 | 114，4 | 03，534 |
| Rio Gr．Sout | ， | 9,1 |  | 16 | 3 |
| Gr．W | 3 wk | 48.4 | 45.00 | 8 |  |
| g．Tnsoola | Apr | 8， | 7.103 |  |  |
| 8t．L．A．\＆T，H， | 4th | 34， | 3s，0． | ， | 1 |
|  |  |  | 2.47 | 13.1 |  |
| L．$¢$ San $F$ | A | 448，4 | 487，732 | 1，939，7 | 37，800 |
| 8t．Lu．southw＇rn． | 4thw |  | 132 | 1，851 |  |
|  |  |  | 99.1 |  |  |
| t． | April | 55， | 59. | ， | 03，779 |
| ， | Marc | 279 ， | 278 | 867. | 11 |
| Sher．Shrev．de 80 | April |  |  |  |  |
|  |  |  |  |  |  |
| Varton． |  | 1，55 | 1，730 | 5，183 | 4，079 |
| Hartic Co．－ |  |  |  |  |  |
| Gal，Har．\＆8．A <br> Lauis＇a West． | Ma | $\begin{array}{r} 393.519 \\ 77.401 \end{array}$ |  |  |  |
| Morgan＇sL． | Marcl | 395，672 | 514，374 | 1，306，2 | 1，617，258 |
| ＊．X．T，\＆Mex． | March | 13，174 | 18，260 | 42，545 | 7 |
| ， | Marcl | 107 | 142，179 | 3s． | 35 |
| lantio 8 | Mar | 99 | 1，196， | 7，2291， | 7，092，245 |
| Paoifo syste |  | ，719 | ，940 | 5，10 |  |
| Pao． | Mar | 831，5 | 862， | 2，46 | 3 |
| So，Pao．ot Ariz | M | 204，3 | 225， | 642，321 |  |
| ， |  |  | 97 | 30 |  |
| Torthera R | 3faroh | 153 | 127. | 7.405 |  |
| athera Ry | 4 thwk | 413 | $439,$ | 7，405， | 7，072，431 |
| ten Is | March | 67，08 | 78 | 203，474 |  |
| Stonycl．dOM ${ }^{\text {a }}$ ． |  | 1，18 | 1， | ，290 |  |
| amit Bra |  |  | 113 | 2，532 |  |
| Lyx．Val．Coal | April | 760 |  |  | 254.807 652,433 |
| exas Cen | AmTil | 160, | $\begin{aligned} & 44, \\ & 19, \end{aligned}$ |  |  |
|  | dthwk | 135.8 | 164 | 2，458 | 2，68 |
| B．Vader | Ap | 1，98 | 3，31： | 10 | 99 |
| Pold．Ohio Cent． | 4thwh | 38，1 |  |  | $\begin{aligned} & 621,440 \\ & 360.032 \end{aligned}$ |
| Fol．P．\＆Went． | $3 d$ | 19.6 |  |  | 615，366 |
| Tister do Del | 3a | 26. | 24 | 72. | 8 |


| Roaps | Latest Gross Earnings |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | FTeekor Mo | 1896. | 1895. | 1896. | 1895. |
| Unton PacitioUn. Pac. RR. | March | 1,071,907 | $\begin{gathered} 8 \\ 075,573 \end{gathered}$ | $\stackrel{8}{\mathbf{8}} 2,934,703$ | $\stackrel{\$}{8,437}$ |
| Or.B.L. \& U.N. | Marc | 409,163 | 354,833 | 1,159,446 | 2,992,159 |
| 8t.Jos.\&Gd.Is | March | 47,556 | 50,634 | 144,082 | 141,193 |
| Kan.C. \&Om. | March | 6,443 | 5,916 | 22,16 | 18,157 |
| Tot.8t.J.\&G.I. | 3dwk Apr. | 12,454 | 14,181 | 198,237 | 199,534 |
| Oent. Br......a | 4thwkMay | 24,000 | 13,000 | 284,338 | 224,934 |
| Ach, Col.\&P. $\}$ | March | 24,169 | 25,409 | 72,378 | 68,006 |
| Ach.J.O. \& W W | March | 52,643 | 51,278 | 168,935 | 136,402 |
| $\mathrm{Gr}^{\prime}$ d total. ${ }^{\star} c$ | March | 1,695,947, | 639,519 | 4,758,626 | 4,577.514 |
| U.Pao. D, \& G... | March | 234,998, | 224,075 | 632,149 | 668,807 |
| Wabash | 4thwkMay | 315,918 | 333,853 | 4,849,69 3 | 4,712,893 |
| Waco \& Northw. | March. | 20,623 | 15,972 | 60,638 | 59,745 |
| West Jersey. | March | 107,496 | 110,284 | 289.410 | 273,394 |
| W. V.Cen. \& Pitts | April. | 101,355 | 92,992 | 374,927 | 314,669 |
| West Va.\& Pitts. | January | 27,534 | 22,917 | 27,5 34 | 22,917 |
| Western of Ala.. | March | 41,182 | 41,381 | 140,970 | 120,615 |
| West. Maryland. | December. | 98,737 | 92,354 | 1,298,187 | 1,248,453 |
| West. N. Y. \& Pa. | 3d wk May | 57,100 | 58,400 | 1,025,319 | 1,122,482 |
| Wheel. \& L. Erie Wisconsin Cent. | 4thwkMay | 36,257 <br> 87,692 | $\begin{aligned} & 24,485 \\ & 87,579 \end{aligned}$ | 1,483,73 ${ }^{\text {5 }}$ | 1,382,986 |
| Wrightsv.\& Ten. | April... | 9,127 | 7,636 | 1, 36,937 | $25,125$ |

* Figures given do not include Oregon Ry, \& Nav., Un. Pao. Denver \& Topeks \& South western. 4 These figures inolude results on eased lines. SIncludes earnings from ferries, etc, not given separately. \& Mexi-
can ourrenov. c Indudes only half of lines in which Union Paoifio has a half interest.
d Includes operations of the Chic. Burlington \& Northern in both
years.
includes results on affiliated lines,
Latest Gross Earnings by Weeks,-The latest weekly earcings in the foregoing are separately summed up as follows:

For the fourth week of May our preliminary statement covers 43 roads, and shows $1 \cdot 32$ per cent loss in the aggregate over the same weok last year. There were two Sundays in this week the present year.
 80 roads, and shows 2.65 per cent gain in the aggregate.

| $3 d_{\text {week of May. }}$ | 1896. | 1895. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly reported (65 $\mathrm{r}^{\prime} \mathrm{ds}$ ) | $\stackrel{\Phi}{5,640,111}$ | $\begin{gathered} \$ \\ 5,476,020 \end{gathered}$ | $370,628$ | ${ }_{206,537}^{\$}$ |
| Atlantic \& Pacific.... | 72,668 | 87,468 |  | 14.800 |
|  | 17,769 13,009 | 21,968 9 | 3,261 | 4,199 |
| Des Moines \& Kan. City. | 1,886 | 1,605. | 3,281 |  |
| Duluth so. Shore \& At1.. | 50,421 | 42,590 | 7,831 |  |
| Evansville \& Richmond.. | 2,776 | 2,319 |  |  |
| Fla. Cent. \& Peninsular. | 44,869 | 39,187 | 5,682 |  |
| Georgia \& Alabama. | 15,152 | 9,700 | 5,452 |  |
| Kan. City Et. S . $\&$ Mem. | 83,510 | 67,526 |  |  |
| Kan, Oity Mem. \& Birm. | 17,669 | 18,604 |  | 935 |
| Keokuk \& Western. | 6,780 | 5,688 | 1,092 |  |
| Memphis \& Charleston.. | 16 | 19.7 |  |  |
| Toledo Peoria \& West'n |  |  |  | 3,363 |
| Western N. Y. \& Penn... | 57,100 | 58,400 |  | 1,300 |
| Total (80 roads) | 6,048,835 | 5,892,798 | 394.654 | 238,617 |
| Net increase (2.65 p. e.).. | ......... |  | 156,037 |  |


| Month of May. | 1896. | $\frac{1895 .}{8}$ | Increase. | Per Vent. |
| :--- | :---: | :---: | :---: | :---: |
| Gress ear |  |  |  |  |
| 8 |  |  |  |  | Gross earnings (58 roads) $24,428,000) \quad 23,425,733 \mid 1,002,267 \quad 4.28$ It will be seen there is a gain on the roads reporting in the amount of $\$ 1,002,267$, or $4 \cdot 38$ per cent.

Net Earnings Monthly to Latest Dates. - The table follow ing shows the net earnings of Sream railroads reported this week. A full detailed statem3nt, including all roads from which monthly returns can be obtained is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of May 23, 1896. The next wil: appear in the issue of June 20, 1896.

| Roads. | $1896 .$ | $1895 .$ | $1896 .$ | $1895 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Bangor \& Aroostook.. Apr. Jan. 1 to Apr. 30. | $\begin{array}{r} 68,240 \\ 237,512 \end{array}$ | $\begin{array}{r} 70,909 \\ 244,357 \end{array}$ | $\begin{aligned} & 29,421 \\ & 93,7 \pm 3 \end{aligned}$ | $\begin{aligned} & 18,492 \\ & 72,969 \end{aligned}$ |
| Cent, of Georgia.a...Apr. | 321,631 | 331,946 | 21,359 | 33,448 |
| Jan. 1 to Apr. 30. | 1,748,531 | 1,494,585 | 574,893 | 318,611 |
| July 1 to Apr. 30 | 4,635,926 | 4,327,193 | 1,70),880 | 1,462,455 |
| Chic. \& East Illinois. - |  |  |  |  |
| July 1 to Apr. 30. | 3,474,33 | 3,124,733 | 1,543,079 | 1,151,640 |
| Don. \& R. Grande.b. Apr. | 580,224 | 546,469 | 225,212 | 227,558 |
| Jan. 1 to Apr. 30.... | 2,221,078 | 2,052,923 | 870,241 | 816,301 |
| Julv 1 to Apr. 30 | 6,303,346 | 5,760,463 | 2,707,165 | 2,419,449 |
| Houst. \& Tex. Cent. . Mar. Jan. 1 to Mar. 31 | $\begin{aligned} & 239,503 \\ & 721,778 \end{aligned}$ | $\begin{aligned} & 287,169 \\ & 874,503 \end{aligned}$ | $\begin{array}{r} 16,833 \\ 135,599 \end{array}$ | $\begin{array}{r} 91,405 \\ 279.695 \end{array}$ |
| Ind. Dec. \& West. ...Feb. | 35,414 | 34,960 | 12,226 | 10,564 |
| Jan. 1 to Feb. $29 . .$. | 80,142 | 73,697 | 32,835 | 25,144 |
| [owa Central.b...... Apr. | 135,826 | 115,655 | 43,033 | 37,697 |
| Jan. 1 to Apr, 30.... | 642,805 | 481,608 | 245,732 | 156,767 |
| July 1 to Apr. 30 | ,590,007 | 1,333,013 | 617,56; | 453,887 |
| Kan. C. Ft. S. \& M.a.Apr. | 335,263 | 358,443 | 105,438 | 103,068 |
| Jan. 1 to Apr. 30... | 1,468,335 | 1,442,797 | 435,436 | 436,180 |
| July 1 to Apr. 30... | 3,870,481 | 3,856,819 | 1,194,426 | 1,200,769 |
| Kın. С. Mem. \& B.a..Apr. | 78,943 | 71,767 | 7,193 | 4,856 |
| Jan. 1 to Apr. 30.... | 379,796 | 317,755 | 67,345 | 42,954 |
| July 1 to Apr. 30 | 1,031,150 | 874,693 | 207,175 | 159,781 |
| Loulsv. \& Nashv. b. Apr. | 1,534,191 | 1,432,281 | 396,972 | 383,441 |
| Jan. 1 to Apr. 30. | 6,420,228 | 6,008,435 | 2,055,629 | 2,011,313 |
| Julv 1 to Apr. |  | 6,195,313 | 5,9 10,070 | 6,089,096 |
| Mexican Central.....Apr. | 834,033 | 770,595 | 273,249 | 312,839 |
| Jan. 1 to Apr. 30. | 3,302,996 | 3,039,331 | 1,139,961 | 1,280,056 |
| Mex. International...Apr. | 239,498 | 218,601 | 69,712 | 92,227 |
| Jan. 1 to Apr. 30.... | 931,965 | 854,108 | 349,155 | 347,210 |
| iTorfolk \& West'n.a. Apr. | 933,195 | 832,812 | 140,764 | 180.905 |
| Jan. 1 to Apr. 30.... | 3,778,992 | 3,220,5 J0 | 784,862 | 526,973 |
| Northern Pacific.b. Apr. | 1,281,494 | 1,307,735 | 374,832 | 458,914 |
| Jan. 1 to Apr. $30 \ldots$ | 4,917,9 77 | 4,503,715 | 1,469,508 | 1,269,834. |
| July 1 to Apr. 30 | 6,907,230 | 14,839,333 | 7,322,702 | 5,452,529. |
| Ogdensb, \& L. Champlain- |  |  |  |  |
| Jan. 1 to Mar. 31.... | 140,786 | 170,189 | def.5,171 | 89,628 |
| Rio Grande South.b. Apr. | 35,012 | 30,644 | 11,416 | 14,991 |
| Jan. 1 to Apr. 30... | 139,317 | 114,829 | 56,290 | 47,110 |
| July 1 to Apr. 30.... | 408,892 | 334,153 | 203,598 | 165,485 |
| Rio Grande West.b.. Apr. | 193,233 | 195,073 | 71,990 | 71,566 |
| Jan. 1 to Apr. 30... | 691,662 | 642,265 | 232,382 | 200,480 |
| July 1 to Apr. 30 | 2,040,684 | 1,787,555 | 806,991 | 595,906 |
| Louis \& San Fr... Apr, | 448.424 | 487,732 | 118,791 |  |
| Jan. 1 to Apr. 30... | 1,939,764 | 1,837,803 | 730,977 | 678,335 |
| July 1 to Apr. 30.... | ,183,162 | 5,1อ6,673 | 2,094,597 | 2,195,738 |
| St. Louis Bouthwestern- |  |  |  |  |
| J. Jan, 1 to Mar, 31.... | ,228,390 | 1,246,457 | 193,475 | 3 |
| July 1 to Mar. 31.... | 3,943,582 | 4,131,517 | 750,073 | 1,225,266 |
| San Ant. \& Aran. P.. Apr. | 153,152 | 160,975 | 33,310 | $22,582$ |
| Jan. 1 to Apr. 30.... | 55J,921 | 624,043 | 120,05 | $143,297$ |
| Seaboard Air-Line- |  |  |  |  |
| July 1 to Apr. 30... | 2,982,859 | 2,636,285 | 907,862 | 612,311 |
| Southern Pacific.b. Apr. | 3,719,574 | 3,9 40,852 | 981,112 | 1,175,486 |
| Jan. 1 to Apr. 30. | ,106,926 | 5,452,487 | 4,416,131 | 4,404,499 |
| Toledo \& O. Cent. b .. Apr. | 159,987 | 133,565 | 53,642 | 38,292 |
| Jan. 1 to Apr. 30... | 597,155 | 533,478 | 192,454 | 140,465 |
| July 1 to Apr. 30.... | 1,668,916 | 1,665,809 | 551,615 | 561,253 |
| ast. N. Y. \& Penn. b. App | 222,106 | 271,571 | *83,951 | 74,483 |
| Jan, 1 to Apr. $30 .$. | 851,019 | 948,082 | 225,729 | 198,544 |
| July 1 to Apr. 30... | 2,671,535 | 2,737,631 | *748,565 | 831,061 |

a Net earnings here given are after deducting taxes.
a Net earnings here given are arter deduoting taxes.
$\star$ Included in expenses for April, 1896, is $\$ 2,229$, and from July 1 to April 30, 1896, $\$ 116.541$, which in former years would have been charged to betterments.
Interest Charges and Surplus.-The following roads, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&c., with the surplus or deficit above or below those charges.

| Roads. | $1896 .$ | ${ }_{\$ 8}^{1895}$ | $\underset{8}{1896}$ | $1895 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Bangor \& Aroostook. Apr Jan. 1 to Apr. 30.... | $\begin{array}{r} 21,636 \\ 86,044 \end{array}$ |  | $\begin{aligned} & 7,785 \\ & 7,699 \end{aligned}$ |  |
| Chieago \& East. Illinois. July 1 to Apr. 30.... | 1,033,016 | 1,033,341 | 510,063 | 148 |
| Denver \& Rio $\mathrm{Gr}^{\prime}$ de. Apr. July 1 to Apr. 30.... | 200,933 $1,961,253$ | 1, 199,360 | 21,249 745,912 | 28,198 18,149 |
| Indiana Dec. \& West'nJan. 1 to Feb. 29... | 5,600 | 5,600 | 27,235 | 19,544 |
| Kan, O. Ft. S. \& M. | 114,196 | 106,367 | del. 8,758 | def. 3,299 |
| July 1 to Apr. 30.... | 1,152,928 | 1,113,868 | 41,498 | 86,901 |
| Kan. C. Mem. \& Bir. .Apr. Juls 1 to Apr. $30 \ldots$ | $\begin{array}{r} 16,507 \\ 143,951 \end{array}$ | $\begin{array}{r} 13,371 \\ 117,573 \end{array}$ | def.9,309 | $\text { def.9,0 } 15$ |
| Rio Grande South....Apr. Jan. 1 to Apr. 30.... July 1 to Apr. 30.... | $\begin{array}{r} 14,223 \\ 56,891 \\ 142,227 \end{array}$ | $\begin{aligned} & 14,192 \\ & 56,767 \end{aligned}$ | $\begin{array}{r} \text { def. } 2,307 \\ \text { det. } 601 \\ 65,371 \end{array}$ | 802 def.9,657 |
| Foledo \& Ohio Cent.. Apr. | 38,593 | 38,136 | *20,306 | 312 |
| July 1 to Apr. 30. | 389,692 | 346,103 | *170,827 | 224,277 |

* After allowing for other income received.

STREET RAILWAYS AND TRACTION COMPANIES.
The following table shows the gross earnings for the latest period of all street railways from which we are able to obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the first two columns of figures give the gross earnings for 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 TRAOTION COMPANIES.

| Gross <br> Earmisgs. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wee | 189 | 1895. | 1896. | 1895 |
|  |  |  | \% |  | \$ |
|  |  | 16,200 | 13,777 |  | 55, |
| Allent'n \& Leh. Tr't'n |  | 21,234 | 19,119 |  | 7 |
| Amsterdam St. Ry... Athanta Con. 8t. Ry.. |  |  |  |  |  |
|  | pri | 97,46 | 87, | 354 | 317,592 |
| Bath 8t. Ry. (N. Y.).. | pri | 1,49 | 1,5 |  |  |
| Bay Citiea Consol... | apr |  |  |  |  |
| Binghamton St. Ry... | Ap | 10,80 |  |  |  |
|  |  | 29 | 25,3 | 119,6 | 102 |
|  |  |  |  |  |  |
|  |  | 47,15 | 57. | 74 |  |
| Brooklyn Elevated.. Brooklyn Halghts. |  | 69,2 |  |  |  |
| Brootlyn TractionAtlantio dve. Brooklyn B. \& W. W. E. Total. $\qquad$ |  |  |  |  |  |
|  |  | $73,82$ |  |  |  |
|  |  |  |  |  |  |
| Buffalo Ry ...........) |  |  |  |  |  |
| Central Trac. (Pittsb.) Chester Traction. <br> Chic. \& 80. Side R. T |  | 14,805 |  |  |  |
|  |  |  |  |  |  |
| Chic. \& so. side R.T. <br> Cin. Newport \& Cor. | Ap | 50 | 45, | 185 | 165,994 |
| Cin. Newport \&t Cor. Cit's Pas. Ry, (Ind's.) | ${ }_{\text {Apr }}$ |  |  |  |  |
| Clity Eleo. (Bome, (Ga.) Cleveland City Ry.... | Apri | 1,6 | 1, |  |  |
|  | Apri |  |  |  |  |
| Cleveland Electric Columbus 8 t. Ry. (U.) |  | 131 | 115, | 504 |  |
|  | 3d wl | 12,9 |  |  |  |
| Columbus St. Ry. (U.) Coney Island \& Buyn. Consol. Traction. N.J |  |  |  | 7.6 | 3 |
|  |  | 254, |  |  |  |
| Dany.G'sE.L. Sest. Ry. | Apr | 59,3 | 57,3 |  |  |
| Denver Con. Tramw. Detroit Ry. | Apr |  |  |  |  |
| Duluth St. Ry......... | Apr |  | 16,9 |  |  |
| Erle Elec. Motor Co. . Flushing \& College Pt. |  |  |  |  |  |
|  |  |  |  |  |  |
| FI <br> Fort Wayne Consol... |  |  |  |  |  |
| Galveston City Ry... Herkimer Mobawk If 10n d $5^{\prime \prime}$ kfort El. Ry. | Feb | 13, |  |  |  |
|  |  |  | 1,7 |  |  |
|  |  |  | 15, |  |  |
| Houston City Bt. Ry.. <br> Interstate Consol. of <br> North Attlehoro. |  |  |  |  |  |
|  |  |  |  | 34,742 |  |
| Lake 8t. Elev, (Cule) <br> Lehigh Traction. |  |  |  | 37. |  |
| Lock Haven Traction |  | , |  |  |  |
| London $8 t$ Ry. (Can.). <br> Lorain St. Ry. | Apri | 6,0 | 3. | 22 |  |
|  |  | 5,6 |  | 20 |  |
| Lowell Law. b Hav. Lyan \& Boston. |  |  |  |  |  |
|  | L thy | 45, |  | 501 |  |
| Lyan \& Boston. <br> Metrop. (Kansas City) Milw. E1. G. Light Co. |  |  |  | 376 |  |
| MIW. EI. G. Light Co. <br> Montgomery $8 t . \mathrm{By}$. Montreal Street Ey.. |  |  |  |  |  |
|  |  | 97 | 84 | 372,059 | 303,905 |
| Nashville 8t. Ry. |  | 24,8 |  |  |  |
|  |  |  |  |  |  |
| Sow England 8t. |  |  |  |  |  |
| Plym'th \& Kingston |  | ,359 |  |  |  |
|  |  | 23,3 | 20,9 |  |  |
| New HavendCContrev. |  | 4,681 |  | 18, |  |
|  | Apri | 14,8 | 12,5 |  |  |
| Now Haven ${ }^{\text {St, }}$ RY... |  | , | , |  |  |
| New Orlans Traction |  | 109,216 | 110,360 |  |  |
| Northampton 8t. E.y.$\qquad$ |  |  |  | 232,26 | $279,026$ |
|  |  |  |  |  |  |
| Oglensburg 8 ct. Ry.. |  |  |  |  |  |
|  | Ap | 25 | 20,6 | 94,93 | 75,497 |
|  |  |  |  |  |  |
| gab. Elec. Rv.(Kan.) Po'zeepsie \&Wapp.E. |  |  |  |  |  |
| oanoke Street. |  | 3,443 | 2,6 | 11, |  |
| Rochester Ry......... |  | 70,975 | 65, | 210 | 187,100 |
|  |  | 5,441 | 3,47 |  |  |
| BohnylkII Traction... | Apr | 7,5 |  |  |  |
|  | Apr |  |  |  |  |
| Goranton Traction.... | Apr | 26,303 | 22,08 | 101,740 |  |
|  | Apr | 38,90 | 22,3 | 136,0 | 74,5 |
| gloax City Traction. | Apt |  |  |  | 24,955 |
| 8telnway Ry.......... | di | 24,7 | 17,43 | 85, | 61,650 |
|  | Feb | 99 |  | 2,1 | 27 |
| Byracuse Consol..... | Apr | 10,2 | 13,395 | 42,7 | 57,409 |
|  |  | 35 |  |  |  |
| Syracuse st. RR...... | pr | 25, | 20,151 | 93,9 | 6,983 |
|  |  | 12,819 | 7,909 | 12,8 | 7,909 |
| Third Ave. (N. Y.) |  |  |  | 581 |  |
| Twin City Rap. Tran | Apri | 161,0 | 152,91 | 619 |  |
|  | Apri | 15,3 | 13,28 | 59, | 48,196 |
| United Tract, (Provi) |  |  |  |  |  |
|  |  |  |  |  |  |
| Unit. Trae, (Reading) | Mar | 13,449 | 11,53 | 38,65 |  |
| Waketield \& stoue.... | Apri | 4,104 | 3,20 | 13,62 | 11,168 |
|  |  |  |  |  |  |
| Wheeling Railway... |  | 13, | 11,32 |  |  |
|  | Apri | 37,72 | 32,26 | 149,779 | 114,257 |
|  |  | 39,0 | 32, | 145,80 | 119,73 |

Street Railway Net Earnings.-The following table gives the returns of STrEet railway gross and net earnings received this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday) we bring together all the roads furnishing returns, land
$\bullet$ Enlatest statement of this kind will be found "in हthe

Chronicle of May 23, 1896. The next will appear in the issue of June 20, 1896,


Interest Charges and Surplus. -The following Street 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.


## ANNUAL REPORTS

Annual Reports.- The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Railway Supplements.

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

Ramloads and Miscel. Co's.
Yoluchae 62Allegheny Valley ..................... Chicago Edison Co........ North.. Chre. © West Miehigan. Cincinnati \& Muskingum Valiey. Eint \& Pere Marquette. Grand Raplas \& Indiana... Kansas City $\frac{\mathcal{C} \text { Omaha }}{\text { Lake kirle }}$ O Westarn Lake brie $\&$ Western.................. 878 Mahonine Coal RR Mexican Central ............ sö...... Mexican Central.
Menigan Central
Monongahela River R R
New Fingland Tel. \& Tel. New England Tiver RR. R Tel.
N. Y. Chicazo \& St. N. Y. Chicago \& St.
-V. 62, p. 683.


## Chicago \& North Western Railway.

(Earnings for the year ending May 31, 1896.)
The preliminary report for the late fiscal yeir as reported by telegraph shows earnings and expenses as follows :
Year end, May 31-
Gross.......................... $\qquad$
$\qquad$ 1895.

Gross.........................
…- $\quad 28$
$3,436,344$
$\$ 28,103,374$
$25,501,326$
1894.


## $-\nabla_{.} 62$, p. 683

Chicago Rock Island \& Pacific Railway.
(Report for the year ending March 31, 1896.)
The annual report in pamphlet form has been issued this week, and the remarks of President R. R. Cable will be found on subsequent pages.
The comparative statistics for four years, made up in the usual complete form for the Chronicle, are given bolow :
oprrations.

| Mlles operated.... .. | 1895-96. | 1894.95. | 1893-94. | 1892-93 |
| :---: | :---: | :---: | :---: | :---: |
|  | 3,571 | 3,571 | 3,571 | 3,610 |
| Operations- | 5,131,406 | 4,611,127 | 1 | 6,024,272 |
| Passenger mileage.. | 04,045,426 | 93,153,3 | 29,360,986 | 30 |
| Rate per pass. p. m. | 2.089 ctg. | $2 \cdot 150$ ets | 1.900 ats. | $2 \cdot 113$ cts. |
| Freight (tons) carr'd | 6,394,522 | 6,227,105 | 7,056,579 | 7,479,286 |
| Frelght (tons) 1 m *. | †1,078,846 | +1,071,763 | †1,288,576 | 11,264,387 |
| Av. rate p, ion p. m. | 1.03 ets. | 1.05 ots . | 1 cent. | 1.05 cts. |

*Company's freight not fneluded. I Three ciphers omitted.

| Earnings- | $1895-96 .$ | $1894-95 .$ | $1893-94 .$ | 1892-93. |
| :---: | :---: | :---: | :---: | :---: |
| Passenger. | 4,415,953 | 4,338,053 | 6,538,568 | $5,843,146$ |
| Freight....... | $11,159,100$ $1,754,600$ | 11,206,686 | $12,852,979$ $1,647,527$ | $13,302,196$ |
| Gross earnings.. | 17,359,653 | 17,420,816 | 21,039,074 | 20,971,110 |
| Oper. exp. \& taxes,. | 11,866,594 | 12,682,261 | 14,977,479 | 15,083,689 |
| níg | 5,493,059 | 4,738,555 | 6,061,595 | 5,887,421 |
| penses to earnings | 68.36 | $72 \cdot 80$ | $71 \cdot 14$ | 71.93 |

## income account.

1895-96. 1894-95. 1893-94. 1892-93.
 Discount on bonds..

Total ........... $\overline{5,531,498} \overline{4,754,799]} \overline{6,104,632}$
$5,947,421$


Total llabilities. $119,758,538119,280,563117,832,182116,163,638$
TI Includes " capital stock and bonds of connectiag roads, $\$ 6,206$. $929 ; "$ C. R. I. \& P. stock on hand, $\$ 12,100 ; 6$ p. c. bonds on hand, $\$ 400,000 ; 1 \mathrm{st}$ M. coll. 5 s purchased for sinking fund, $\$ 295,000$.
V. 62, p.989.

## Canada Sonthern Railway.

(*eport for the year ending. Dec. 31, 1895.)
The report gives the following results of operations:
Net earnings income account.

$$
\begin{aligned}
& \text { Total net.... } 323,375 \\
& \text { Dividends } \\
& \text { Rate of dividend } 375,000 \\
& \text { Ras p.c. })
\end{aligned}
$$

1893. 
1894. 

$\begin{array}{r}\$ \\ 46,776 \\ 5,908 \\ \hline\end{array}$
452,684
$\overline{463,968}$
450,000

Balance... df. 51,625
rplus Jan. $1 . .110,822$
Surp. Déc. $31 \quad 59,197 \quad 110,822 \quad 190,601 \quad \overline{176}, 632$ GENERAL BALANOE SHEET DECEMBER $31,1895$.

## Assels-

Construc. \& equipm't. $\$ 28,579,065$ Liabilities-
St'ks of oth. co's own'd. $\$ 28,579,065$ Capital stock ........... $\$$
1st M. bonds of other companies owned... Other investm'ts, etc. Due from Mich. Cen. Cash and cash assets.

Total.
2,899,372 Div. pay'ble Feb. 1,96
30,912 Div. due and unpaid.
156,715
88,056
\$34,820,579
Tatal

> | 1892. |
| :---: |
| 8 |
| 380,712 |
| 27,504 |
| 408,216 |
| 450,000 |
| $(3 \mathrm{n} .0)$. | sur. 2,684

sur. 2,684

จ. 61, p. 1106.
Cincinnati Hamilton \& Dayton Ry. System.
(Statement for six months ending December 31st.)
Earnings and expenses for the last half of the calendar year 1895 have been reported as follows:

| Gross | $\begin{gathered} 1895 . \\ \$ \\ \hline 2,829,707 \end{gathered}$ | $\begin{gathered} 1894 . \\ \$, 718,558 \end{gathered}$ | Ine. or Dee. <br> I. 111,149 |
| :---: | :---: | :---: | :---: |
| Operating expense | 1,792,861 | 1,701,980 | I. 90,880 |
|  | 83,038 | 81,325 | I. 1,713 |
| Total | 1,875,899 | 1,783,305 | I. 92,594 |
| Net earnin | 953,808 | 935,253 | I. 18,555 |
| Fixed charges. | 546,453 | 548,346 | D. 1,893 |
| irpl | 407,35 | 386,907 |  |

## Surple earning

407,356
386,907

15,000,000
19,573,707
187,500
$\begin{array}{r}59,174 \\ - \\ \hline\end{array}$
,820,579

9 earnings
Capitalization.-The company's capital stock is : Preferred, $\$ 3,500,000$; common, $\$ 3,500,000$. The preferred capital stock is entitled to receive non-cumulative 6 per cent dividends, when earned and declared in any year, before any dividends are declared upon the common stock, and its bonds are: Consolidated mortgage 5 per cent 30 -year gold bonds, maturing Feb. 1, 1926, $\$ 7,000,000$, of which have been reserved to retire prior liens covering 55 miles of track $\$ 1,500,000$, and for additions, etc., $\$ 1,000,000$. The remaining $\$ 5,500,000$ are outstanding. The consolidated mortgage (Central Trust Co. of New York, trustee), covers all the property of the company and all its rights and franchises now owned and that may hereafter be acquired, except certain described real estate which is no longer required for the use of the company. It is a first lien upon the main power house and upon about 70 miles of railwav, upon nearly all the equipment, upon the underground system, and upon all the lighting plants and franchises, as well as upon a large part of the railway franchise and upon a large amount of real estate.-V. 62, p. 779.

## Electric Storage Battery.

(Report for the year ending Dec 31, 1895.)
At the annual meeting on Wednesday the following statement was made
Gross receipts for the year $\$ 328,231$; profit $\$ 124,733$; general expenses $\$ 123,969$. Before 1895 the storage batrery litigation and the Wide distribution of the control of the many patents made the manufacture of batteries a practical impossibility. Chese dificultites were
removed at the end of 1894 , and the Electrio Storage Battery Co. now removed at the end of 1894, and the Electric Storage Battery Co. now
owns nearly 900 patents on batteries. In the first year of its existence owns nearly 900 patents on batteries. In the first year of its existence
the company has done a grossbusinessof $\$ 328,231$,out of which was real the company hasdone agrossbusinessof $\$ 328,231$, out of which was real
ized sulficient profit to pay all expenses and charges, which were necessarily heavy on account of the difficulty of introducing something not only entirely new but thoroughly deoried because of previous failures in the same line. The business of the company in the five months of the present year has grown to $\$ 415,000$, with expenses no larzer than
last year. If the receipts continue at the same rate for the remainder last year. If the receipts continue at the same rate for the remainder
of the year-and it is a fact that they are growing dail 5 -the company will have earned nearly 5 per cent on its common stock.
The character of the business done so far has been mainly for central stations and large buildings. With a good sprinkling of telegraph,
telephone and other lighter work. An important new field is now opening in connection with trolley lines, the storage batteries being used as auxiliaries bo that system, the first installation of the kind on a large scale in this country being on the lines of the Union Trastion Company of Philadelphia. The most important contract so far made is with the Hartford Elect ic Light Company, and when completed it will de the largest single installation in the world.-V. 59, p. 1058

## GENERAL INVESTMENT NEWS

Reorganizations, Ete.-Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.Ali facts of this nature apparing since the publication of the last issues of the Investors' and Street Railway Supplements may be readily found by means of the following index. This index doas not include matrer in to-day's Chronicle.
[3) For some minor companies see also index in Chronicle of May 16, p. 907.


Rathroad and Miscel. $\mathrm{Co}^{\prime}$ 's ( Om . .)
Vobume 62 -



Stabet Ratuways.

Baltimore \& Ohio RR,-Receivers' Certificates-Purposes for which the $\$ 5,000,000$ may be issued. The order of the Court now at hand makes clear the fact that none of the recently authorized issue of receivers' certificates are to be applied to the payment of interest on bonds, the order stating that they shall be applied :

1. To pay all indebtedness of the B. \& 0 . ineurred for material and
 the recedvers were anthorizad to pay out of thele lucome, and to reimindebtedness to rhe prefidice of their own obligations, which sum amousted May 1 st to $\$ 908,072$.
2. To pay for the restoration of the rolling stack and equipment of
the ralload comoany, and for the purehase of new steel rall and the remewal of toridges, tumnels and masonry on of new steel rall and the on which the recelvers' certificates constime ate an tirst lien.
The receivers' certificates are decreed a prior lien ahead of all mortgages on the main line between Baltimore and Wheeling, including the terminal facilities in said cities, and also the branches connected therewith (known as the Locust Point, Curtis Bay, Metropolitan. Frederick and Benwood branches, the Parkerburg and Benwood bridges, and all equipment franchises, leasehold estates, etc. As previouzly stated the certificates bear 6 per cent interest, are payable June 1, 1899, and are redeemable after June 1, 1897, on thirty days notice, their principal and interest being payable in gold. Four hundred of them are for $\$ 10,000$ each; 160 for $\$ 5,000$ each and 200 for $\$ 1,000$ each.

The $\$ 8,400,000$ of 6 per cent car trust certificates, it is now stated, will be ready for distribution among the purchasers June 25.

Deposits of $5 s$ of 1885-1985.-The firm of Speyer \& Co., referting to its previous notice, announces that the time during which it will receive deposits of the 5 per cent bonds of 1925 (loan of 1885) has been extended to July 1, 1896.

Company's Operating Indebtedness, Etc.- The printed petition of the receivers, which accompanies the order of the Court regarding receivers' certificates, makes it necessary to modify somewhat the statement regarding the flosting debt as previously reported. (Chronicle of May 23, p, 948). The statement, it appears, covers merely the company's indebtedness of March 1 growing out of the operation of the road, including traffic balances, taxes, insurance, wages, materials and supplies, to pay which so far as it remains unprovided for the present receivers' certificates are in part authorized. This indebtedness is described as follows:

COMPANY'S OPERATING INDEBTEDNESS MARCH $1,1896$.
Bills payable and olalms andited to May 1 .
632,741 Additional claims not fally ascertained, about.
366.801

Total operating debt. $\qquad$
Of the above there romains unpaid May 1 about..............
In addition there is due the receivers for disbursements on
account of sald delot in excess of the amount received
from the company applicable thereto
\$1,999,542

The following facts as of May 1 are also furnished
Negotiable paper of the company, including endorsements,
held by banks, individuals, elc. ........................ For which are pledged spostantially all the securities $o$ wned by the company, these having bean eatimated by
an expert thortly before the appolutment of receivers as worth about
$18,000,000$ been as followz (up to May 20, 1896) :


Requirements of System-The requirements of the system, to meet which the certificates were partly asked, are: Repairs of oars and locomotives... Air brakes and antomatic couplers
New steel rails $(\$ 475,000)$, briages New steel rails $(\$ 475,000)$,
masoury
$(\$ 75,000$, , totai Mrer's Hole ( $\$ 40,000$ ), at Doe ( $\$ 171$ ). change of line at Dock and yard facilities at Loenst Point, Baltimore ........ \$13j,000
Mr. Little's Report.-Mr, Little is now engaged in writing a report of the results of his examination of the Baltimore \& Ohio books. The committee says that in due course the report will be made public.-V. 62, p. 987.
Boston \& Lowell RR.-Special Meeting.-A special meeting of the stockholders will be held June 10 : (1) To authorize the issue of $\$ 750,000$ four per cent 20 -year bonds to be dated Iuly 1, 1896, for the purpose of refunding bonds for like amount due on the first of July, 1896; (2) to confirm the action of the directors in issuing $\$ 500,000$ 20-year 4 per cent bonds dated Mareh 1, 1895, for the purpose of refunding bonds for like amount due March 1, 1895.-V. 62, p. 820.
Calgary \& Edmonton Ry.-Agreement with Canadian Pa-cific.-A letter has been addressed by the chairman of this company to the 6 per cent first mortgage bondholders having reference to an agreement which has been entered into with the Canadian Pacifie for the working of the Calgary road from the first July next. A copy of the circular, together with the agreement, can be obtained from Morton, Rose \& Co., London. See Canadian Pacific report, V. 62, p. 638.
Cedar Falls \& Minnesota RR.-Illinois Central RR. Sold in Foreclosure.-At foreclosure sale on Monday the Cedar Falls \& Minnesota was purchased for $\$ 600,000$ by J. S. Hannah, representing the Illinois Central RR., which holds over 90 per cent of the $\$ 1,377,000$ bonds.-V. 62, p. $821,988$.
Chesapeake Ohio \& South Western RR.-Illinois Central RR.- Foreclosure Decree-One Receiver.-Judge Lurton at Louisville to-day is expected to order the foreclosure sale of this road, the sale to take place probably in July. The reorganization will therefore be effected at an early date and the road speedily merged in the Illinois Central system. On Sunday, May 31, through train service over the two roads was inaugurated between Louisville and New Orleans, Col. St. John Boyle, it is understood, will hereafter act as sole receiver of the C. O. \& S. W. and also as general manager in the place of the late Gen. John Echols.- $\overline{\mathrm{V}} .62$, p. 988.
Central Pacifle RR. - Extenston of $\$ 8,383,000$ Bonds, Due July 1, 1896. -This company offers to extend its $\$ 8,388,000$ first mortgage bonds, maturing July 1, 1896, till Jan. 1, 1898, with interest at 5 per cent per annum, principal and interest payable in United States gold coin. The right is reserved to redeem the bonds so extended at any time on paying the face value of the bonds and interest thereon at the rate of 6 per cent per annum from July 1, 1896, in United States gold coin, less such interest acerued as may have been paid thereon. Bondholders to avail themselves of the extension must deposit their bonds prior to June 20, 1896, with Messrs. Speyer \& Co, New York, or with Messrs. Speyer Brothers, London, or Mr. Laz. Speyer Ellissen, Frınk-fort-on-Main, or Messrs. Teixeira de Mattos Brothers, Amsterdam. The present extension is made to the date of maturity of the latest maturing Central Pacific first mortgage bonds, on or before which date the company expects to arrange a long extension of the entire first mortgage issue. See notice in another column. -V .62, p. 822.
Chattanooga vouthern Ry.-Reorganization Notice.-The reorganization committee announces that depositing bondholders who fail to pay the unpaid instalments of subscription on their bonds on or before June 20 will be forever barred in respect of such bonds from all participation in the benefits of the reorganization plan. Judge Newman at Atlanta has held the company liable for $\$ 19,379$ to Carter \& Rogan.-V. 62, p. 157.

Chattanooga Rome \& Columbas RR.-Receivers' Certifi-cates.-Receiver E E. Jones has been authorized to issue $\$ 15,000$ receivers' certificates for current debt. - V. 61, p. 1154.

Chicago \& Eastern Illinois RR,-Earnings.-For the first ten months of the fiscal year earnings have been as follows: July 1 Gross Net Fixed Batance, | to April 30 - earnings. earnings. |
| :--- |
| $1895.96 \ldots \ldots \ldots . . . \$ 3,474,330$ charges. |
| $\$ 1,543,079$ |
| $\$ 1,03$ | $1894-95 \ldots \ldots \ldots . .13,124,732 \quad 1,151,640 \quad 1,003,341 \quad 148,299$ V. 62, p. 988.

Chicago \& Northern Pacifle RR.- Decree of sale expected shortly.-It is expected that the decree for the foreclosure sale will be entered some time this month. Good progress has been made in arranging contracts, the income from which will be the basis for the reorganization plan.-V. 62, p. 908.
Chicago Rock Island \& Pacifle RR.-Annual Meeting.At the annual meeting at Chicago on Wednesday F. H. Griggs of Davenport, Iowa, was elected a director to succeed the late Judge Wright, of Des Moines. The directors whose terms expired were re-elected. The old officers were re-elected as follows: President, R. R. Cable : First Vic - -President, Benjamin Brewster, New York; Second Vice-President, Treasurer and Secretary, W. C. Purdy; Third Vice-President and General Manager, W. S. Truesdale. The executive committee remains the same as last year. On subsequent pages of this issue will be found the annual report for the late fiscal year, and on a preceding page the comparative figures for four years past.-V. 62, p. 989.

Cincinnati Inclined Plane Ry. - Consolidated Mortgage Committee.-A committee consisting of John Stites (Chair man), George A. Robinson and Alex. P, Humphrey, repreman), George A. Reling the consolidated bonds, calls for deposits of the consols with the Fidelity Trust \& Safety Vault Co. of Louisville up to and including June 10.
Stockholders' Committee.-The Columbia Finance \& Trust Co. of Louisville, also acting for the stockholders' committee, will receive deposits of stock to and including the same day. -V. 62, p. 683.
Consolidated Ice Company--Election.-At the annu al meeting of stockholders of the Consolidated Ice Company at Portland, Me., this week, the old board of directors was reelected as follows: W. J. Arkell, N. H. Uampbell, G. R. Davidson, J. Greenough, W. H. Gelshenen, Alfred M. Hoyt, C. W. Morse, Robert Maclay, H. F. Morse, Henry W. Poor and Thomas Sturgis.-V. 62, p. 908.
Denver \& Rio Grande RR.—Dividend on $]$ Preferred. -The company has declared a dividend of 1 per cent on its preferred stock.
President Jeffery is quoted as saying: "The general conditions throughout Colorado are showing improvemeat over those of the spring of 18 s5, both in the mining districts and the agricultural valleys. This is perhaps best evidenced by the fact that the gross eara
ings of the Denver \& Rio Grande Railroad system, which comprises nearly half the railroad mileage of the Scate, increas-d more than $\$ 500,000$ in the first ten months of the present fiscal year. The com. pany's surplus, after providing for ten months' in erest on the funded debt, a corresponding proportion of taxes and paying 1 per cent dividend on the preferred stock last January, is a little over $\$ 500,000$,
being nearly equal to the surplus for the entire fical year ended June being nearly equal to the surplus for the entire fiscal year ended June
30,1895 . There is a great deal of interest being showa in prospecting for gold throughout the mining districts of the state, and sich name are in a very prosperous condition." - V. 62, p.869.
Erie Telegraph \& Telephone.-New Bonds.-A special meeting of stockholders will be held June 9 to authoriz $\rightarrow$ the issue of not exceeding $\$ 4,000,0005$ per cent 33 -year b jnds, to be secured by mortgage of shares of the capital stock of the companies owned by the Erie Company.
President Sprague is quoted as saying:
The large demand for telephone extensions and rapid growth of business necessitates increasing oapital stook of three sub. oompanies in which this company owns a controlling iaterest. Fo obtain funds to purchase proportionate amount of new stock allotted to this com-
pany it is necessary to issue bonds. Your directors have deemed it pany it is necessary to issue bonds. Your directors hive deemed it
wise to make provision for the future and have authorized an issne of Wise to make provision for
$\$ 4,000,000 .-\mathrm{V} .62, \mathrm{p} .275$.
Ft. Worth \& Denver City Ry.-June Coupon - The reorganization plan provided for the payment in cash of 4 per cent on the coupon due June 1, 1896. The delay in taking the company out of the receiver's hands will necessitate making application to the Court for authority to make the payment. It is said the receiver must have ample funds for the purpose. -V. 62, p. 233.
General Electric.-Westinghouse Electric \& Manufac turing. - The board of control is reported to have completed the work of settling all the patent suits in which the two companies had engaged, numbering more than three hundred. W. D. Updegraff, private secretary to George Westinghouse, Jr., says that under the new arrangement the board of control, corsisting of C. A. Coffin, President of the General Electric; F. D. Fish, its General Counsel ; George Westinghouse, Jr.; P. D. Cravath, of New York, counsel for the Westinghouse Co., and F. B. Thomas, of New York, will enter suits and prosecute for both companies. The agreement as to common use of patents it is understood went into effect June 1.-V. 62, p. 689, 780.
Georgia \& Alabama Ry.-April Earnings.-The actual figures for the month of April show even better than the estimated results, the gross earnings being $\$ 59,873$, contrasting with $\$ 32,971$ for the same month in 1895 . On April 1 the company began operating a through line to Savannah, but, on the other hand, the Albany Florida \& Northern, 35 miles, which was included last year, is no longer in the system, so that the increase in mileage is only from 300 to 340 miles, or 14 per cent, while the increase in gross earnings is 81 per cent, the earnings for April, 1896, being the largest for any month in the history of the road. -V. 62, p. 635.

Green Bay Winona \& St. Panl RR.-Sale Confirmed.-At Milwaukee, June 1, Judge Seaman confirmed the foreclosure sale, and directed the Master to pay $\$ 165,000$ of the purchase price, less 35 per cent, into Court, to protect the interests of Mr. Mowry in case he secures a favorable dzcision from the Court of Appeals regarding his $\$ 105,000$ old first mortgage bonds.-V. 62, p. 908.

Gulf \& Inter•State Ry.-Nearly Completed.-This road is expected to be in full operation between Galveston, Port Bolivar and Beaumont, a distance of 70 miles, by June 15. At Beaumont connection will be made with the Gulf Beaumont \& Kansas City with the Southern Pacific and with the Kansas City Pittsburg \& Gulf, now in course of construc-tion.-V. 62, p. 40.

Hoboken Ferry. - New Mortgage. - The company, by its President, Edwin A. Stevens, and Secretary, Charles W,
Woolsey, has made to the United States Mortgage \& Trust Company, as trustee, a mortgage for $\$ 4,500,000$, covering all its property rights, privileges and franchises, including the leases of the Christopher and Barclay Street ferries, and all the wharfage and cranage of the property $142,143,144,145$, 146 and 147 West Street. The bonds secured by the mortgage are 50 -year 5 per cents.

Houston East \& West Texas Ry.-Sale of Stock and Bonds.-Messrs. Blair \& Co. of New York have purchased from the estate of the late E. S. Jemison, who was the President of the company, a controling interest in the stock and a large amount of the bonds. It is said that the road requires that a considerable amount of money shall be spent upon it, and that it will be necessary to readjust its capital-ization.-V. 62, p. 821.

Kansas City \& Omaha Ry.-Foreclosure Sale July 8. -The sale of this road is advertised to take place July 8 at York, Neb. No bid for less than $\$ 150,000$ will be received.

Reorganization Plan.-In view of the approaching sale a reorganization committee, consisting of E. C. Benedict, Isidor Wormser, Anthony J. Thomas, Thomas B. Williams, S. L. Parrish and E. Ellery Anderson, gives notice that a plan has been formulated for the purchase of the property. Copies of a circular regarding the plan can be obtained from the Central Trust Co. Only those bondholders who assent to the plan and pay the assessment on or before June 20 will be entitled to participate, except in the disccetion of the committee onpayment of penalty. - V. 62 , p. 869.

Kings County Elevated Ry.-Quarterly.-Earnings for the quarter and the nine months ending March 31 have been reported as follows. The strike on the surface lines in January, 1895 , largely increased the earnings of the elevated roadsin the March quarter of last year.
 $\left.\begin{array}{rrrrrr}189593 . \ldots \ldots . & \$ 580,277 & \$ 194,195 & \$ 10,663 & \$ 273,904 & \text { def. } \$ 59,046 \\ 1894 & 95 \ldots \ldots . & 590,103 & 215,559 & 6,785 & 267,186\end{array}\right)$ def. 44,842 Loans and bills payable March 31, 1896, \$225,200, against $\$ 175,020$ in 1895. The unearned second mortgage interest funded amounts to $\$ 689,347 .-\mathrm{V} .62$, p. 908.
Lake Street Elevated RR.-Foreign Trust Companies in Illinois Must Deposit $\$ 200,000$ in Securities.-At Chicago on Thursday Judge Payne entered a decrea removing the Farmers' Loan \& Trust Co. of New York from the offise of mortgage-trustee bacause of failure to comply with the Court's order of Thursday, May 28 , to deposit $\$ 300,000$ in securities with the State Au litor. Domestic trust companies are required to make such a deposit, but foreign companies, to whom the provision is more of a hardship, have not complied with the law. An appeal was taken. This is part of the contest between the company and Mr. Ziegler, the company having brought suit to enjoin the receivership proceedings brought at the instance of Mc. Ziegler and for the removal of the trustee.

Judge Payne also held on May 29 that the hold 3 rs of so small a proportion of the bonds as Mr. Ziegler represents are barred from asking for the appointment of a receiver under the terms of the mortgage unless it can bs proven in Court, as it had not been proven, thas the majority of the boadholders are conspiring with the road to defraud the minority holders. Judge Payne's decision is thought by som 3 to settle, for the present at least, the legal battle so long pending. $-V$.

## 62 , p. 949.

Lehigh Valley RR.-Financial Status.-The officials are reported as saying that the company's finances are in excellent condition, its corservative policy enabling it to meet all obligations and having a large surplus af ter meeting June interest, all the funds for paying July interest being now in hand. - V. 62, p. 909, 950.

Loulsville St. Louis \& Texas Ry-Louisville Henderson \& St. Louis Ry.-Incorporation of Reorganized Company.At Louisville on Saturday last was incorporated the Louisville Henderson \& St. Louis Ry., which, as already stated in this column, will issue the securities provided for by the reorgan ization plan of the Louisville St. Luuis \& Texas Ry. A vo ting trust will control the new company, as stated in the plan in Chronicle of Jan. 18, 1896, p. 138. The sale of the road has been confirmed. V V. $63, \mathrm{p} .863$.

Macon \& Birmiņham Ry.-Reorganized Company.-New Mortgage.-A charter has been granted to the railway company which succeeds the old Macon \& Br. $R R$., and a meeting of the stockholders has been called for June 3 ) to vote on an issue of $\$ 500,00050$-year 5 per cent first mortgage bonds. Messrs. Edwards \& Parsons purchased the road at foreclosure sale for $\$ 200,000$, assuming $\$ 169,000$ of lease warrants. The new organization is made up of F. M. Elwards, Boston, President; E. C. Parsons, Boston, Secretary; J. R. Lane, M acon, General Manager.-V. 62, p. 683.

Manhattan (Elevated) Ry.-Extensions, -It is stated that the company will on Thursday next present an application in legal form to the Rapid Transit Commission for authority to make extensions of its system.-V. 62, p. 909.
Marietta \& North Georgia Ry.-Atlanta Knoxville \& Northern Ry.-New Reorganization Plan.-Tae old Marietta \& North Georgia first mortgage bondholders are offered the privilege of subscribing to the new company's first mortgage bonds-the Atlanta Knoxville \& Northern-on the same terms given the syndicate who bought in the road. Subscribers at par for the new bonds will receive for each $\$ 1,000$ a bonus of $\$ 1,000$ in sfcond mortgage incomes and $\$ 2,000$ in stock. The issues of the new company will be $\$ 1,500,000$ first mortgage bonds, $\$ 1,500,000$ second non-cumulative incomes and $\$ 3,000,000$ common stock. The former plan published in
the Chronicle of Jan. 11 never became operative and has been abandoned. New companies are now being organized in Tennessee and Georgia to take over the propertiez which will later be merged into the Atlanta Knoxville \& Northera. Extensions sonth to Atlanta, and on the north from Knoxville to a connection with the Norfolk \& Western, are proposed. The road will also be connected with the Chattanooga Southern. The money bid for the Marietta \& North Georgia at foreclosure sale is now being paid as required by the Court.V. 62, p. 869 .

Memphis \& Charleston RR.- Deposits till June 20.-The reorganization committee, Simon Borg, Chairman, announces that the time for the deposit of securities under the plan of reorganization has been extended to June 20tb,-V. 62, p. 949.

Milwankee Electric By, \& Light-Bonds Offered.-M essrs. J. P. Morgan \& Co. offer for sale, at par and accrued int erest, $\$ 5,100,000$ of this company's 5 per cant 30 -year gold bonds. These bonds form part of $\$ 7,000,000$ secured by the consolidated mortgage, covering all the real and personal estate of the company now owned and hereafter to be acquired. Of the above amount $\$ 400,000$ are already in the hands of the public, $\$ 1,500,000$ are retained by the trustees to provide for $\$ 1,000,000$ first mortgage bonds of the Milwaukee City Railway Co. and $\$ 500,000$ first mortgage bonds of the West Side Railroad Co., which are at present a prior lien on these proparties, which bonds when surrendered will be held in trust as further security for the bonds now issued. The Milwaukee Electric Railway \& Light Co. is formed by the consolidation of the various city railways and lighting compznies of Milwaukee. The net earnings of the company for 1895 were $\$ 588,496$, showing a surplus of over $\$ 230,000$ over the total fixed charges of the company, leaving a large margin of security for the interest of the bonds now offered, while the net earnings for the first 3 months of the present year show an increase of 86 per cent over those of the same period of last year. The subscription will be cpened on Monday, June 8, and will be closed on Tuesday, June 9, or earlier, on notice from London, where a simultaneous iesue will be made by Messrs. J. S. Morgan \& Co. See statement under "Annual Reports.-V., 62, p. 779.

Minnesota \& Wisconsin RR.-Foreclosure Sale June 26.The foreclosure sale has been adjourned until June 26, the attempt to sell the property in May having been unsuccessful. The rosd includes about 22 miles of road from Emersld in St. Croix County to Spring Valley in Pierce County, Wis., and is said to have outstanding $\$ 390,000$ first mortgage bonds. P. B. Dewey, of Chicago, is the receiver.

New York \& New Jersey Bridge.-Anmual Meeting-At the ann ual meeting this week the old board of directors (see INvestors' SUPPLEMENT) was re-elected. The annual report, read by Secretary Joseph H. Swan, said in part :
Since my last report tmportant progress has been made. The looa-
tlon of the bricge and the approaches thereto and unton atation lave tlon of the bridge and the approaches thereto and unton atation have been detinitely fixed by the state Commissioners, the sinking
Commission of the City of New York and the Seoretary of War.
Commision of the CIty of New York and the secretary of War. proaeh from the bridgo at Fifty-ninth street down and along the dooks enabled to reach the docks and load from the car to the vessel and aleo delifer to the warehosases along the line.
A plan for ralsing the money for construetion ls under the consideration of representative men, and they are arranging to form the syndl-
cate for the idvantageous rezoliation of the bonds, but it is deemed cate for the drantageous regoliation of the bonds, out it is deemed
best to awalt an Improvement in the financtal condition of the country before completine any defis ite financial operations.-V, 62, p. 549 .

New York \& Sea Beach Ry.-Foreclosure Sale June 11.This road is to besold in foreclosure next Thursday at the Brooklyn Real Eitate Exchange.-V. 62, p. 186.

Norfolk \& Western RR.-Status of Reorganization.-It is announced that 98 per cent of the bonds have been deposited under the plan and about 90 per cent of the stock. The committee is going ahead with foreclosure proceedings. The main line will kesold under the 100 -year mortgage and separate proceedings will be instituted to foreclose the Clinch Valley and the Maryland \& Washington division mortgages.

Agreement as to Rates - The receivers disclaim any desire to break up the Joint Traffic Association, but on the contrary they say they are dispoced to meet the Association in any fair adjusiment that may be proposed. All that is necessary they maintain to this end is that their just claims sball be recognized.-V. 69, p. 950
Northern Pacific RR.-Spokane \& Palouse RR.-Deposits to be Received till June 15. -The Bondholders' Committee of the Spokane \& Palouse RR, announces that bondholders may participate in the plan for reorganizing the Northern Pacifio RR. up to June 15. They will receive for each 81,000 bond with all unpaid coupons attached $\$ 525$ in cash on Jan. 1, 1897, $\$ 525$ in new 3 per cent general lien bonds and $\$ 250$ in new preferred stock truat certificates of the reorganized Northern Pacific RR. Deposits must be made with J. P. Morgan \& Co.-V. 62, p. 990.

Nerthern Paciffe RR - First Mortgage Bonds,-Basis of Conversion to be Reduced July 1.-The managers of the reorganization notify holders of the general first mortgage and land grant bonds that a majority in amount of the abovenamed bonds having been deposited for conversion, all other holders of such bonds who desire to avail of the privilege are notifled to depor it their bonds on or before June 30. On July 1st next the basis for conversion of bouds not previously deposited will ba reduced from 135 to 132 per cent.
Eccond Instalment on Stock.- Notice is given that the second instalment of 83 per share in respect of preferred stock
and $\$ 5$ per share in respect of common stock, on account of the cash payments specified in the plan is called, and is pay. able June 26, 1896

Foreclosure Sale.- The notice of foreclosure sale appears in full in the advertising columns of to-day's issue.-V. 62, p. 990.
Ogdensburg \& Lake Champlain RR.-Coupons,-At the hearing at Brattleboro, Vt., on May 29, regarding the payment of interest on this company's bonds the Court ordered as follows
The net earnings of the Ozdensburg shall be computed in accordance with the terms of the lease; the reeeivers shall set apart as a
separate fund all of the net earnings of that rosd since it oame int separate fund all of the net earnings of that road since it oame into
their hands, on March 20 , to be used in the parment of the interest on these bonds under the direction of the Court, and the receivers from the books of the company shall prepare a statement of all the net earnings of the road since Oct. 1, 1895 , the date on which the present unpaid interest began to accrue.
Quarterly.-This road is leased to the Central Vermont, which went into receivers' hands in March, 1896, and interest due April 1 on O, \& L, C. bonds was not paid. Earnings for the quarter and the nine months ending March 31 have been reported as follows


Balance, sur. or der
def. $\$ 68,776$ 1895...... $\$ 140,786$ 9 months -

$1295-96$ | $1995-96 \ldots \$ 51, \ldots 52$ | $\$ 144,492$ | $\$ 3,201$ | $\$ 198,735$ | def. $\$ 51,039$ |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| $1894-95 \ldots$ | 589,074 | 199,108 | 2,557 | 202,551 | def. | Loans and bills payable March 31, 1896, \$35,000, against \$ 55,000 in 1895.-V. 62, p. 948.

Ohio Southern RR.-Default June 1 on first mortgage in. terest.-The receivers were not prepared to pay the interest due June 1 on the first mortgage bonds, but they hope that provision masy be made for the payment of this coupon at an early date thereafter,
In explanation the following statement is made :
Whis delay in payment is necessitated by some necessary betterments Which aggregate somewhat over $\$ 60.000$ and by payments made in liquidation of car trusts. Added to this the present management had less than three and one-half months in which to earn the foterest paid on said bonds December 1, 1895 , and consequently began this present year under very unfayorable eircumstances. The late winter and apring montis are the likht months of the year for this property, as road, has its heavier demand in the last hate of the year, as it is a domestio coal, and consequently the demand for it in the latel!w inter and spring months has always been light. Consequently the managers deem it not an unfavorable showing to be obliged to defer this interest payment for a short time. - V. 62, p. 779.
Oregon Improvement.-First Mortgage Protective Committee Recommends Plan.-The first mortgage bondholders' committeee, F, P. Olcott, Chairman, recommends the deposit of first mortgage bonds with the reorganization committee of which John I. Waterbury is Chairman. See notice in another column.-V. 62, p. 990.
Oregon Ry. \& Navigation.-Foreclosure of Washington \& Idaho Morlgage.-At Seattle, May 3), Judge Hanford signed a decree foreclosing the mortgage on the Washington \& Ldaho RR., the bonds secured by which are held under the Oregon Ry. \& Navigation Co's, collateral trust mortgage of 1889. This is merely one step in carrying out the reorganization plan.V. 62, p. 779.

Pennsylvania Heat, Light \& Power.-Assessment Called on Preferred Stock:-An assessment of 820 per share is called on the preferred stock, payable in four instalments of $\$ 5$ each on June 12, Sept. 10, Dec. 10, 1896, and March 10, 1895, by stockholders at the closing of the books five days prior to the date fixed for each call. These calls are made to enable the company to pay for the preferred and common stock of the Electric Trust of Philadelphia, in accordance with the agreement of purchase.-V. 62, p. 870.
Peoria Decatur \& Evansville RR.-Progress of Foreclos-ure.-Slow progress is bsing made in the foreclosure suit under the second mortgage. The stockholders have interposed a claim that the second mortgage bonds, which were formerly income bonds, had been substituted without rightful authority. Testimony on this point is now being taken, and adjournments in the hearigg taken from time to time. The various interests have not been able to arrive at any agreement for a reorganization.-V. 62, p. 681.
Philadelphia \& Reading RR.-Road will be sold in fore-ciosure.-Referring to rumors ourrent in certain quarters, C. H. Coster, of J. P. Morgan \& Co., said this week: "You can say in the most positive terms that the road will be foreclosed and sold. Nothing thort of a miracle can stop it. There are a lot of old deals that have to be wiped out and foreclosure is the only way of doing it. -V .62, p. 989.
Port Royal \& Augusta RR.- Reorganization.-Gen. Samuel Thomas is reported as saying that a good majority of this company's bonds has been purchased by Thomas E. Ryan and himself, and that the property will be reorganized under their direction. They also control the Port Royal and Western Carolina.-V, 61, p. 704.
Rio Grande Irrigation \& Land Co., Limited.-Stock and Bond Issue,-This English company has been formed to acquire by lease and arsignment the franchises, etc., of the Rio Grande Dam \& Irrigation Co. of America and to improve the lands in the Rio Grande Valley between Eagle, Now Mexico, and Fort Quitman, Texas. Capital stock is £500,000, of which $£ 100,000$ are 8 per cent cumulative preference shares and $£ 400,000$ ordinary shares. The first mortgage debentures are authorized for $£ 100,000$, par value $£ 50$ each. They bear interest at 5 per cent and are redeemable at $£ 55$ each on

January 1, 1916, or previously on six months' notice. Mortgage trustee is the National Safe Deposit Co., London, E: C.

Roxbury Chestnnt Hill \& Norristown Ry. - New Mort-gage,-A mortgage for $\$ 450.000$ to the Real Estate Title Insurance \& Trust Company of Philadelphia has been recorded, securing 5 per cent gold bonds for $\$ 1,000$ each due in 1926.
St. Louis Peoria \& Northern Ry.-St. Louis \& Eastern Ry.-The St. Luuis Peoria \& Northern RR., which was organized to consolidate the St Louis \& Eastern with other companiee, as stated in the Chronicle two months ago (see V. 62 , p. 591, 643), has filed a mortgage to the Central Trust Company of New York, as trustee, to secure $\$ 5,000,000$ of 40 year 5 per cent bonds.-V. 62, p. 643.
St. Lonis \& San Francisco Ry.-Plan operative-Over 95 per cent of consols deposited-Further deposits received till June 20 -Over 95 per cent of the total issue of the 4 per cent consols having been deposited, the plan has been declared operative. In view of the fact that the right to subscribe to the new securities has lapsed, bonds may be deposited without further penalty until June 20, 1896

President of New Company.-It is stated that Mr. D. B. Robinson, First Vice-President of the Atchison, has been offered and has accepted the Presidency of the reorganized St. Louis \& San Francisco.-V. 62, p. 870.
Seaboard Air Line System.-Earnings.- For the ten months ending April 30, 1896 and 1895, the earnings and expenses are officially reported as follows:

| Ten months to dpril 30. |  | 18 |
| :---: | :---: | :---: |
| ross receipts |  | $2,636,285$ $2,023,974$ |
| erating ex | 2,074,997 | 2,023,974 |

## Net earnings

8907,862
$\$ 612,311$
-V. 62, p. 684.
South Atlantic \& Ohio RR.-Decree of Foreclosure.-This road has been ordered sold in foreclosure.

Texas Midland RR.-Extension.-The citizens of Paris, Texas, have raised $\$ 29,800$, and secured the right of way through that town for the proposed extension of the Texas Midland from Greenville. It is understood the extension will be built at once and it is also reported that the line will be continued to Little Rock and that the Little Rock \& Memphis, which is to be sold at foreclosure in November, may be bought by Mrs. Hetty Green in the interest of the Texas Midland, which latter she now owns

Union Traction, Philadelphia.-Fixed Charges.-The Philadelphia Ledger in its financial article says: In answer to numerous inquiries about the fixed charges of the Union Traction Company, we state that the estimate is:
Rentals, interest and taxes..........
215,000
Total
\$5,885,000

- V. 62, p. 321.

United Elevator, St. Lonis.-Receivers Appointed.-ExGov. Frances was appointed receiver of this company at St. Louis on Saturday. The company's capital stock is $\$ 2,6 \$ 5,000$, and as to the bonds the St. Louis Globe Democrat says
When the consolidation took place the elevators were all bonded. Some of the bonds, amounting to over $\$ 529,0\lrcorner 0$, were allowed to stead. The new issne ame taken up and new ones issued in their 000 representing old first mortgage bonds. The two sets together foot up $\$ 1,215,500$, and in the stock market they are all classed as first mortgage bonds. The second mortgage bonds added $\$ 485,000$ to the company's bonded indebtedness. One of the largest holders of the second mortage bonds is the Chicago Burlington \& Quincy RR. Co. Interest in the sum of $\$ 4,000$ fell due on first mortgage bonds Monday and on the following day $\$ 21,000$ on the second mortgage bonded ind edness is worth considerably more than the total
ona 1adeb eaness.
Damage by last week's tornado precipitated default June 1.
Wabash KR. - Deerease of Floating Debt.-The CHRONICLE is informed that on March 31, 1896, the bills payable amounted to $\$ 107,885$. contrasting with $\$ 800,000$ in July, 1895, and the rolling stock notes payable monthly, chargeable to operating expenses, to $\$ 54.128$, against $\$ 182,709$ in July, 1895. The funded debt is understood to remain the same in amount as three years ago, but the refunding of the 7 per cents that matured last year reduced the interest charges $\$ 180,000$ yearly.-V. 62, p. 635.

Westinghouse Electric d Manufacturing.-Increase of Stock.-The stcckholders on Thursday authorized the increase of the capital stock of the company from $\$ 10,000,000$ to $\$ 15,000,000$ as proposed. See V. 62, p. 689.
-The seventy-eighth annual meeting of the shareholders of the Bank of Montreal was held at Montreal on Monday. In other columns of this issue will be found a report of the proceedings. The remarks of the Hon. Geo. A, Drummond the Vice-President, and of Mr, E. S. Clouston, the General Manager, contain much that will interest the financial public generally. The business of the bank for the year ending April 30 shows profits of $\$ 1,241,196$, which, added to the balance of the previous year of $\$ 815,152$, gives a total surplus of $\$ 2,056,348$. The usual 10 per cent dividend was paid and a balance carried forward of $\$ 856,348$.
-The sixth annual number of "Chicago Securities," published by the Chicago Directory Company, has been received this week. The present volume is much larger than previous numbers, now including all the important stock companies having their headquarters in Chicago, besides much other statistical matter valuable for reference]

## Geproxts and 思ocuments.

## CHICAGO ROCK ISLAND \& PACIFIC RAILWAY COMPANY.

## SIXTEENTH ANNUAL REPORT - FOR THE YEAR ENDING MARCH 31, 1896.

The Board of Directors submit the following report for the year ending March 31, 1896 :
Gross Earnings were
$\begin{array}{r}17,359,65332 \\ 11,866,594 \quad 05 \\ \hline\end{array}$
Operating Expenses and Taxes. $\$ 5,493,05927$
38,43946
Net Earnings......................
5,531,498 73

## Net Inoome.

From this amount has been paid-
For Rentals of Leased Lines
For Rentals and Tolls Missouri River 665,33628
Bridges.
For Div, on Capital stock-1 per cent....
Ext. \& Col. Bonds purchased for acet.
of Sinking Fund under the Mortgage...

| 119,650 |
| :--- |
| 923 |
| 1160 |

27889

Surplus for the year. $\qquad$
The Capital Stock and Bonded Debt of the Company is as follows:
Capital Stock issued
. $\$ 46,155,80000$ Fractional Scrip convertible into stock $\qquad$ 12,500,000 00 Five per cent Ext. \& Col. Bonds.......... $\$ 40,712,000$ oo Less Bonds purchased for account Sink-
ing Fund.
40,417,000 00
Five per cent Thirty-Year Debenture Bonds......
Seven per cent C. \& S. W. Ry. Bonds Guaranted
Main Line and Branch Railroads owned, leased and operated by the Chicago Rock Island \& Pacific Railway Company at the date of this report! are as follows:

| LINES OWNED. | Mil |
| :---: | :---: |
| Chicago, Ill., to Council Bluffs, Iowa. Davenport, Iowa, to Atchison, Kan |  |
|  |  |
|  |  |
| Washington, Iowa, to Knoxville, T |  |
| South Englewood, M1., to South |  |
|  |  |
|  |  |
| Newton, Iowa, to Monroe, Iowa.. |  |
| Des Moines, Iowa, to Indianola aMenlo, Iowa, to Guthrie Center, |  |
|  |  |
| Atlantic, Iowa, to Audubon, Iowa........................ 24. |  |
| Atlantic, Iowa, to Griswold, Iowa........................................ 14.17 |  |
|  |  |
| Avoca, Iowa, to Harlan, IowaMt. Zion, Iowa, to Keosauqua, |  |
|  |  |
| Altamont, Mo., to St. Joseph, Mo ........................... 49.66 |  |
|  |  |
| Kansas City, Mo, to Armourdale, Kan.................. ${ }^{2} 2 \cdot 40$ |  |
|  |  |
|  |  |
|  |  |
| Herington, Kan., to Salina, Kan......................... $49 \cdot 30$ |  |
| Horton, Kan., to Roswell, ColoFairbury, Neb., to Nelson, Neb |  |
|  |  |
| airbury, Neb., to Nelson, Neb................................... 103.93 |  |
| Dodge City, Kan., to Bucklin, Kan........................ 26.64 |  |

Total miles owned

## LINES LEASED.

Bureau, Ill., to Peoria, Ill
Keokuk, Iowa, to Des Moines, Iowa
$46 \cdot 70$
Des Moines, $\qquad$ $162 \cdot 20$
143.76
Total miles leased.
$352 \cdot 66$

## TRACKAGE RIGHTS

Over Hannibal \& St. Joseph RR.-
Cameron, Mo., to Kansas City
Over Union Pacific Ry.-
$54 \cdot 30$
Over Union Pacific Ry.
7.02

Over Denver \& Rio Grande RR. -
Denver, Colo., to Pueblo, Colo..
$119 \cdot 60$
Total miles trackage rights
338.05

Total miles of roads over which trains are operated........ 3,571.41
The road is located in different States as follows :


## Equal to $4,485 \cdot 90$ miles of single track.

Statement showing the details of Earnings and Percentage of Operating Expenses as compared with the previous fiscal year :


Pa, Bars - In comparison Par Panaz Earninas. - In comparison with the previous ear, Passenger Earnings show an increase of $\$ 107,89988$, or 49-100 per cent, which is made up of an increase in earnings from connecting lines of $\$ 16,94729$, or $250-100$ per cent, and an increase from business originating on our own line of $\$ 90,95259$, or 2 49-100 per cent.
The total number of passengers carried increased 530,279 , or 11 28-100 per cent.
The number of first-class passengers carried increased $520,8551 /$, or $1135-100$ per cent.
The number of second class and emigrant passengers carried decreased 57616 , or $286-100$ per cent.
The number of passengers carried one mile increased $10,892,080$, or $564-100$ per cent.
The average distance traveled by each passenger during the year ending March 31st, 1895, was 42 miles, and during the past year 40 miles.
The number of through passengers (passengers delivered to or received from connecting lines) increased 8,940 , or $467-100$ per cent, and the number of way (local) passengers increased 511,339, or $1157-100$ per cent.
Of all the passengers carried, $2,574,4311 / 2$, or $5017-100$ per cent, traveled West, and 2,556,9741\%, or $4983-100$ per cent traveled East.

The rate per passenger per mile for the year ending March 31,1895 was 2150 -1000 cts, and for the year ending March 31, 1896 was $2089-1000$ cents.
The passenger business at 293 stations shows an increase during the year of $\$ 260,52897$, and at 244 stations a deorease of $\$ 152,62909$.
The number of Passengers carried shows an increase during the year at 296 stations of $634,5981 / 6$, and a decrease at 240 stations of $114,3191 / 2$.
Freight Eabnivas. - Freight Earnings for the year decreased $\$ 47,58544$, or $42-100$ per cent.
The revenue from Through Freight (freight delivered to or received from connecting lines) increased $\$ 172,28702$, or $293-100$ per cent, while the revenue from Local Freight decreased $\$ 219,872$ 46, or 4 13-100 per cent.
Of the entire Freight Earnings, $5422-100$ per cent was from Through Freight and $4578-10$ ) per cent from Local Freight.
The movement of freight, as compared with the previous year, shows an increase of 167,417 tons, or 2 69-100 per cent, while the rate per ton per mile has decreased from $15-100$ cents to $18-100$ cents.
Gross Earnings show a decrease of $\$ 61,163 \cdot 29$, or 35-100 per cent.
Oprrating Expenses show a decrease of $\$ 868,046 \cdot 79$, or $733-100$ per cent.
Taxes increased $\$ 52,37963$, or $626-100$ per cent.
Full details of the foregoing, as also statements of Assets and Liabilities, Income Account and valuable statistical information, will be found forming a part of this report.
The amount charged to Construction and Equipment Account for the year is as follows :
For Land, Land Damages
\$42,507 99
" New Depota, shops, Water Stations....te.
\# Additonal side Tracks $1977-100$ miles).
it
is Additional side Tracks $1977-100$ mile
". New Equlprnent … Chic..................................................208,289 90 70,79719
88,76219
$\overline{\$ 459,86096}$
Land, Land Damages.-The purchases of land during the year have been incidental to changes naade in location of line of Road, improvement of Water System and changes in station facilities at various points.
Masonry, Bridges and Culverts.-Pile, trestle and wooden span bridges aggregating 26,185 feet, or $495-100$ miles, have been replaced by permanent structures or filled with earth at a cost of $\$ 228.86747$, which amount has been charged to Operating Expenses.

New Bumbinas. - The principal items charged to this account are:
A brick Freight Honse at Des Moines, Iowa.
An Elevator of 100,000 bushels capacity at Armourdale, Kan.
An Elevator at North Turon, Kan., and
Water Stations at Elsmere, Colo., and Lebanon, Kan.
Side Tracks. - New side tracks aggregating 9 77-100 miles have been constructed on the various Divisions of the Road where business demanded.
Chavae of Line.-On the South Western Division be-
tween Kniffin and Harvard, Ia., and between Mercer and

Afvord, Mo., extensive changes have been made whereby the line has been shortened 3,873 feet, or $73-100$ miles. The advantage gained by this change is in reducing grades and eliminating curves.

Equipment. - Five (5) large Locomotives and Four Hundred and Twenty-six (426) Box Freight and Coal Cars (capacity 20 to 30 tons) have been purchased or built during the year, to take the place of old and worn-out equipment. The entire cost of same has been charged to Operating Expeases.
Track Elevation in Chicago.-Work progressed satisfactorily during the past year, and when operations were discontinued for the winter (about Nov. 15th) the line was completed to 39th Street. This Company's proportion ( $1 / 2$ ) of the amount expended during the year was $\$ 208,28990$, making a total expenditure to date of $\$ 347,85693$, covering a distance of $21 / 2$ miles.

The thanks of the Board of Directors are tenderad to the officers and employes of the Company for the efficient manner in which their services have been performed during: the year
All of which is respectfully submitted.
R. R. CABLE,

President.

## INCOME ACCOUNT.

FROM APRIL 1, 1895, To MARCH 31, 1896.


CONDENSED BALANCE SHEET APRIL $1,1896$.
Credit Badanoes.
LTABTLITIESS.
Capital Stack fixed $\$ 50,000,000$;
amount issned.....................
 Fractional Sorip outs'g,conv, into Stik. $\quad 20000$
$\begin{array}{ll}\text { Six per cent Mortgage Ooupon Bonds. } & 4,655,00000 \\ \text { S1x nav nent Mortage Regist'd Bonds } & 7,845,000 \text { 00 }\end{array}$ Six par cent Mortgage Regist'd Bonds $\qquad$
Five per cent Extens'n Coupon Bonds $35,387,00000$
Five per cent Extens'n Regis'd Bonds
$\begin{array}{r}35,387,00000 \\ 5,325,000 \\ \hline\end{array}$
$12,500,00000$

Bon
$\qquad$
$40,712,00000$
Five per cent Debent'o Cent Debent'e Regis'd Bonds
125,00000
Chfongo \& Southwestern Railway Bonds, guaranteed. Addition and Improvement Account

4,500,000 00 5,000,000 00 8,213,00000

594,90667
$2,082,63111$
$\overline{\$ 119,758,53778}$

## Debit Batances.

ASSETS.
Cost of Road and Equipment, including all Branoli
Roads owned by the Company.............................. $\$ 103,632,00538$ Cost of Track Elevation at Chicago....

347,85693
Cost of Railzoad Bridge at Rock Island
815,89632

Loans and other Investments............................... Texas
Advances made to the Chicago Rock
$\mathrm{R}^{\prime} y$ Co. as per ingreament dated January $2 \mathrm{~d}, 1893 .$.
C. R. I. \& P. R'y Co. Capital Stock on hand...............
C. R. I. \& P. R'y Co. Six per ent Mortgage Boxds on

Sinking Fund Account, First Mortgage Extonsion and Collateral Five per centBonds purchased. Stock of Material, Fuel, eto., on hand. Due from Post Office Department.
Accounts Recelvable.
Cash and Cash Assets.
1,956,961 43 12,10000 400,00000 295,000 00 871,33810
214.01

## The (1)mmuexcial Thmes.

## COMMERCIAL EPITOME.

Friday Night, June 5, 1896.
Recent legislation at Washington (more particularly the passage by the United States Senate of the bill prohibiting future sales of Government bonds) has had a tendency to intensify the uneasy feeling in financial circles and in the general business world trade has been decidedly slow in consequence of the continued uncertainty surrounding the political outlook. Congress has passed the River and Harbor bill over the President's veto. Speculation in the grain and cotton markets has continued fairly active, but mainly in the way of liquidation by tired holders who have become discouraged over the general outlook, and the course of prices has been downward.
The following is a comparative statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{aligned} & \text { May 1, } \\ & 1896 . \end{aligned}$ | June 1, $1896 .$ | $\begin{aligned} & \text { June } 1, \\ & 1895 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| ork. .......................... ${ }^{\text {b }}$ bbls. | 10,531 | 8,805 | 14,429 |
| fard......... ......... .........tos. | 20,403 | 23,653 | 20,856 |
| Tobacco, domestic ......... hhds. | 13,969 | 13,225 | 16,981 |
| Tobacco, foreign.... .-... bales. | 24,377 | 30,313 | 64,610 |
| Ooffee, Rio.... .... .......... ${ }^{\text {bags. }}$ | 208,754 | 178,977 | 240,476 |
| Ooffee, other.-............... . . bags. | 47,040 | 62,185 | 80,007 |
| Ooffee, Java, \&6.............. mats. | 63,433 | 68,143 | 36,816 |
| Gugar.-............................ | 3,222 | 5,721 | 3,902 |
| 8ngar.....................bags, \&c. | 614,843 | 1,624,290 | 333,906 |
| Molasses, foreign .......... hhds. | None. | None. | 13 |
| Hides.... .-................... ${ }^{\text {No. }}$ | 168,300 | 1:8,100 | 30,200 |
| Cotton.................. .... bales. | 134,871 | 124,747 | 222,480 |
| Rosin.......................... ${ }^{\text {b }}$ bls. | 12,775 | 17.229 | 18,212 |
| Spirits turpentine...-. | 423 | 1,193 | 1,607 |
| Tar.-...-.-.... ...... .......bbls. | 2,187 | 1,902 | 3,225. |
|  | 14,000 | 11,000 | 39,500 |
| Rice, domestic .............. bbls. | 10,750 | 11,300 | 1,100 |
| Linseed...-. .-...... ........ bags. | None. | None. | None. |
| Baltpetre......... ........... bags. | 11,500 | 10,000 | 3,400 |
| Jute bptts.................... bales. | 3,600 | 4,200 | 900 |
| Manila hemp.... ........... bales. | 32,242 | 33,183 | 29,494 |
| Bisal hemp..................bales. | 59,769 | 62,889 | 14,321 |
| Flour....-......bbls. and sacks. | 154,600 | 145,100 | 95,500 |

The demand for lard on the spot has been quiet, but a moderate export business for through shipment from the West has been transacted. The close was steady at $4 \cdot 45 \mathrm{c}$. for prime Western, $4^{\cdot} \cdot 05 @ 4 \cdot 10 \mathrm{c}$. for prime City and $4^{\circ} 75 \mathrm{c}$. for refined for the Continent. There has been no speculation in the local market for lard futures, but during the latter part of the week nominal quotations were steadier in response to Western advices, where there was a demand from "shorts," to cover contracts, stimulated by a decreased movement of swine, closing steady.

DAILY OLOSING PRIOES OF LARD FUTURES.
 Pork has been in moderate request and steady, closing at $\$ 825 @ \$ 875$ for old mess and $\$ 9 @ \$ 9.50$ for new do. Cut meats have been quiet. Tallow has been in increased demand and firmer, closing at $3 \frac{1}{4} \mathrm{c}$. Ootton seed oil has been fairly active and firmer, closing at 20 c . for prime crude and 25 c . for prime yellow. Butter, cheese and eggs fairly active and steady.

The demand for coffee of Brazil growth has been extremely slow and prices quoted have been largely nominal, closing at 181/4c. for Rio No. 7. Mild grades have moved rather slowly, but for desirable grades prices have held fairly steady, closing at 17 c , for good Cucuta and $24 @ 241 / 2 \mathrm{c}$. for standard Java. Speculation in the market for contracts has been moderately active, but no changes of importance have been made in prices and the close was steady.
The following were the final asking prices:

## June...

July............... 11.950. Sept...............10.550. Dec

For raw sugars there has been a quiet market, and 9.950 . European advices have caused a further depression in values, but at the close there was a steadier feeling with $33 / 40$. bid for centrifugals $96-\mathrm{deg}$. test, $31 / 4 \mathrm{c}$. was quoted for muscovado 89 deg. test. Refined sugars have sold slowly and prices have been lowered $1 / 4 \mathrm{c}$. Granulated quoted at 5 c . Teas have been steady.
Kentucky tobacco has sold rather more freely at firm prices. Sales 200 hhds. Seed leaf tobacco has had only a very limited call, but prices have held fairly steady. Sales for the week were 1,195 cases.
There has been very little trading in the market for Straits tin and prices have declined in response to weaker foreign advices, closing quiet at $13: 35 @ 13.45 \mathrm{c}$. The demand for ingot copper has been moderately active and prices have held steady, closing at $10.40 @ 10.75 \mathrm{c}$. for Lake. Lead has been quiet and easy, closing at $3 @ 302 \frac{1}{2}$ c. for domestic. Spelter has advanced, closing steady at 4.10 c . for domestic. Pig iron has been in moderate demand and steady at $\$ 1075 @ \$ 1300$ for domestio.
Reficed petroleum has been advanced, closing at $5 \cdot 65 \mathrm{c}$. in bbls., $4 \cdot 15 \mathrm{c}$. in bulk and $7 \cdot 55 \mathrm{c}$. in cases ; crude in bbls, has been nominal; naphtha unchanged at $7 \frac{1}{2} \mathrm{c}$. Crude certificates have advanced, closing at $\$ 1.08$ bid. Spirits turpentine has been quiet and easier, closing at $251 / 2 @ 26 \mathrm{c}$. Rosins have been Weaker, closing at $\$ 175$ for common and good strained. Waol has been quiet and without change. Hops have been
infincreased demand and steadier.

## COTTON.

Friday Night, June õ, 1896.
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 14,878 bales, against 17,890 bales last week and 22,076 bales the previous week, making the total receipts since the 1st of Sept., 1895, $5,146,213$ bales, against 7,801,231 bales for the same period of 1894-5, showing a decrease since Sept. 1, 1895, of 2,655,018 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 85 | 63 | 13 | 14 | 231 |  | 406 |
| Tex. City, \&e. |  |  |  |  |  | 102 | 102 |
| New Orleans... | 1,169 | 1,101 | 1,108 | 162 | 423 | 776 | 4,739 |
| Mobile | 2 | 11 | 16. | 1 |  | 90 | 120 |
| Florida |  |  |  |  |  |  |  |
| Savannah | 311 | 426 | 392 | 386 | 39 | 211 | ,765 |
| Brunsw'k, \& |  |  |  |  |  | 15 | 15 |
| Oharleston..... | 11 | 67 | 1,378 | 3 | 1 | 77 | 1,537 |
| Pt. Royal, \&e. |  |  |  |  | - | 1,816 | 1,816 |
| Wilmington.... | 5 | 587 | 8 | 1 | 15 | * | 620 |
| Wash'ton, \& |  | -.. | .... |  | ... |  |  |
| Norfolk..... | 586 | 547 | 340 | 163 | 220 | 59 | 1,915 |
| West Point..... | 24 | ...... | ..... | ..... |  |  | 24 |
| N'port N., \&c. |  | $\ldots$ |  |  |  | 292 | 292 |
| New York. |  |  |  |  |  |  |  |
| Boston. | 69 |  | 250 | 146 | 256 | 50 | 771 |
| Baltimore ...... |  |  |  |  |  | 324 | 324 |
| Philadelph'a,do |  | 157 | 175 |  | 100 |  | 432 |
| Tot'ls this week | 2,260 | 2,959 | 3,680 | 876 | 1,285 | 3,818 | 14,878 |

 The following shows the week's total recerpts, the total since Sept. 1, 1895, and the stock to-night, compared with last year.

| Receipts to June 5. | 1895-96. |  | 1894-95. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1895 . \end{gathered}$ | This <br> Week. | Since Sep. $1,1894 .$ | 1896. | 1895. |
| Galveston. | 406 | $\times 922,138$ | 1,230 | $\underline{1,650,325}$ | 15,814 | 13,393 |
| Tex. O., \&o. | 102 | 112,364 | 233 | 73,661 |  |  |
| New Orleans | 4,739 | 1,723,433 | 5,319 | 2,561,983 | 99,031 | 147,157 |
| Mobile . | 120 | 195,635 | 217 | 236,206 | 5,731 | 10,081 |
| Florida. |  | 32,583 |  | 25,373 |  |  |
| gavannah. | 1,765 | 746,073 | 3,028 | 932,771 | 10,822 | 16,998 |
| $\mathrm{Br}^{\prime}$ wick, \&c | 15 | 115,088 | 942 | 152,676 | 1,277 | 2,369 |
| Charleston.. | 1,537 | 279,367 | 616 | 427,073 | 16,425 | 28,662 |
| P.Royal, \&c | 1,816 | 77,242 |  | 157,213 |  |  |
| Wilmington. | 620 | *170,790 | 37 | 234,264 | 5,447 | 11,165 |
| Wash'n, \&c. |  | 767 |  | 928 |  |  |
| Norfolk. | 1,915 | 335, 319 | 1,226 | 467,647 | 9,500 | 20,190 |
| West Point. | 24 | 143,590 | 251 | 285,551 | 969 | 865 |
| N'p'tN., \&c | 292 | 24,673 | 297 | 42,018 |  | 300 |
| New York. |  | 53,088 | 16 | 137,062 | 122,357 | 213,086 |
| Boston. | 771 | 123,531 | 2,906 | 155,121 | 11,000 | 7,000 |
| Baltimore... | 324 | 48,068 | 938 | 117,445 | 17,317 | 9,197 |
| Philadel., \&o. | 432 | 42,464 | 2,566 | 143,914 | 7,507 | 11,370 |


| Totals ...... 14,878 | $5,146,213$ | 19,829 | $7,801,231$ | 323,197 |
| :--- | :--- | :--- | :--- | :--- | * 716 bales added at Galveston and 3,000 bales at Wilmington, as correction of recelpts since Sent.

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

| Reeeipts at | 1896. | 1895. | 1894. | 1893. | 1892. | 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n \&o, | 508 | 1,463 | 2,286 | 2,548 | 2,232 | 2,2 |
| New Orleans | 4,739 | 5,319 | 7,098 | 8,311 | 9,340 | 10,86 |
| Mobile . | 120 | 217 | 66 | 88 | 860 | 92 |
| Savannah. | 1,765 | 3,028 | 5,544 | 4,40! | 5,888 | 3,76 |
| Ohas'ton, \&c | 3,353 | 623 | 207 | 661 | 409 | 1,71 |
| Wilm'ton, \&o | 620 | 37 | 114 | 283 | 785 | 10 |
| Norfolk | 1,915 | 1,226 | 728 | 614 | 3,580 | 2,93 |
| W. Point, \&e. | 316 | 548 | 745 | 761 | 2,443 | 1,63 |
| All others. | 1,542 | 7,368 | 1,909 | 7,626 | 4,989 | 3,05 |
| Tot. this wk. | 14,878 | 19,829 | 18,697 | 25,296 | 30,526 | 27,3 | Since Sept. $1 \overline{5146,213} \overline{7801,231} \overline{5839,969} \overline{4930,402} \overline{6987,712} \overline{6811,216}$ The exports for the week ending this evening reach a total of 41,719 bales, of which 16,969 were to Great Britain, 5,35 to France and 19,396 to the rest of the Continent. Below are the exports for the week and since September $1,1895$.


| Exports from- | Week Ending June 5, 1898. Exported to- |  |  |  | $\int \begin{gathered} \text { From Sept 1, 1895, to June 5, } 1896 . \\ \text { Exported to } \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Erance | Continent. | Totat Week. | Great Britain. | France | Continent. | Total. |
| Galv |  |  |  |  | 430,455 | 95,480 | 164,634 | 69 |
| Tex. City, \&c. |  |  |  |  | 39,620 | 4,599 | 42,252 | 88,471 |
| New Orleans.. | 2,906 | 5,008 | \$,774 | 12,688 | 659,880 | 305,335 | 545,422 | 1,510,440 |
| Mobile \& Pen. | 2,100 |  |  | 2,100 | 88,424 |  | 29,947 | 118,371 |
| Savannah |  |  | 4,250 | 4,250 | 35,386 | 26,349 | 300,409 | 362,144 |
| Brunswick. |  |  |  |  | 50,381 |  | 23,959 | 74,340 |
| Charleston* | 1,818 |  |  | 1,813 | 97,875 |  | 176,943 | 274,818 |
| Wilmingto |  |  |  |  | 40,053 | 1,770 | 90,708 | 182,531 |
| Norfolk. |  |  | 800 | 800 | 38,715 |  | 15,818 | 52,533 |
| West Point. |  |  |  |  | 9,930 |  |  | 9,930 |
| N'p't News, \&c |  |  |  |  | 14,629 |  |  | 14,629 |
| New York..... | 9,085 | 846 | 8,305 | 17,716 | 325,455 | 27,893 | 251,069 | 604,417 |
| Boston | 1,085 |  |  | 1,085 | 250, 521 |  | 2,792 | 253,713 |
| Baltimore.... |  |  | 1,167 | 1,167 | 56,694 | 2,017 | 79,792 | 133,503 |
| Philadelp'a,de |  |  | 100 | 100 | 8,602 |  | 32,894 | 41,496 |
| Total | 16,869 | 5,351 | 19,396 | 41,719 | $\overline{2,144,830}$ | 463,446 | 1,758,639 | 4,364,905 |
| Total. 1894-95. | 23.458 | $5+9$ | 38,226 | 62,234 | 3,314,027 | $\overline{786.440}$ | 2.429,196 | 6.509.863 |

$\frac{\text { Total. 1894-95. 23.159 }}{\text { F Including Port Royal. }}$

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．

| June 5 at－ | ON SHIPBOARD，NOT OLEARED FOR－ |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orlean | 4，536 | None． | $9,251$ |  | 21，254 |  |
| Galveston． | $\begin{array}{r} \mathbf{3}, 297 \\ 3,297 \end{array}$ | None． | None． | $\begin{array}{r} 239 \\ \hline \end{array}$ | $3.536$ | $12,278$ |
| Gavannah | None． | None． | $1,000$ | None． | 1，000 | 9，822 |
| Oharlesto | None． | None． | 1，200 | 400 | 1，600 | 14，825 |
| Mobile | None． | None． | None． | None． | None． | 5，731 |
| Norfolk <br> New Yorl | None． 2,200 | None． | None． | $2,000$ | $2,000$ | 17，300 |
| New Yorl Other por | 2,200 7,000 | $\begin{aligned} & 225 \\ & \text { None. } \end{aligned}$ | 9,450 2,100 | None． None． | $\begin{array}{r} 11,875 \\ 9100 \end{array}$ | 110,482 34,417 |
|  |  |  |  |  |  |  |
| tal 189 |  | 22 |  |  | 50，365 | 272，832 |
| Total 189 | 26，855 | 3，560 | 25，943 | 4，510 | 60，863 | 430，965 |
| Total 189 | 13，649 | None． | 16，712 | 8，348 | 38，709 | 381，367 |

Speoulation in cotton for future delivery has been fairly active but confined principally to professional traders，the interest shown by outsiders having been limited，although there has been some selling by the South of the next crop， prompted by the generally favorable crop prospects．Mon－ day there was a quiet market and the changes in prices were unimportant．Tuesday the opening quotations showed a slight improvement in response to better advices from Liverpool than had been expected；subsequently，however，general sell－ ing，prompted by favorable prospects for the growing crop， caused a decline and prices showed a net loss for the day of 10 to 14 points．Wednesday the market appeared demoral ized；＂long＂holders liquidated freely，as not only was the favorable crop outlook discouraging to holders， but the unsettled feeling over the political situation， the uneasiness felt in financial circles in consequence and the dulness of trade in manufactured cotton goods all had a tendency to bring about a depression in values．The net loss for the day was 10 to 14 points．Yesterday there was a recovery of 6 to 8 points in values，largely on a de－ mand from＂shorts＂to cover contracts，stimulated by the CHRONICLE＇S special report on acreage，which showed an in－ crease of 12.9 per cent，whereas a much larger increase had been expected．Continued reports of drouth in Southwest－ ern Texas also had a strengthening effect upon prices．To－ day the market declined 5 to 7 points during early＇Change in response to weaker advices from Liverpool；subsequently there was a demand from＂shorts＂to cover contracts，stim－ ulated by further reports of drouth in Southwestern Texas， and prices advanced，closing 1 to 3 points up for the day． Cotton on the spot has been quiet．Tuesday prices declined $1 / \mathrm{cc}$ ．followed by a further decline of $1 / \mathrm{cc}$ ．on Wednesday．To day the market was quiet and unchanged；middling uplands quoted at $73 / \mathrm{c}$ ．
The total sales for forward delivery for the week are 858,800 bales．For immediate delivery the total sales foot up this week 11,588 bales，including 200 for export， 1,038 for consumption， －for speculation and 10,800 on contract．The following are the official quotations for each day of the past week－ May 80 to June 5.
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：


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


| MARKET AND SALES． |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SPOT MARKETK CLOgeD． | 8ALES OF SPOT AXD CONTRACT． |  |  |  |  | Sales of Futures． |
|  |  | $\begin{aligned} & \text { Ex } \\ & \text { port. } \end{aligned}$ | Con－ sump． | Spec－ utín | Con－ tract． | Total． |  |
|  |  |  | －Holf | day．． |  |  |  |
| Monday． | Easy ．－1．．．．．．．．． |  | 226 | day．． | 6，400 | 6，626 | 93,300 195,000 |
| Tuesday | Quatet at 18 dec． | 200 | 215 | ．．．．． | 2，000 | 2,415 2,114 | 195,000 218,100 |
| Wedtday | Quiet at ${ }^{18}$ deo． | $\ldots$ | 214 | ．．．．． | 1，000 | 2，114 | 218,100 199,100 |
| Friday．． | quiet |  | 269 |  |  | 269 | 152，800 |
| Total． |  | 200 | 1，038 | ．．．．． | 10，300 | 11，538 | 858，300 |

The Sales and Prices of Futures at New York are shown by the following comprehensive table．

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $008^{\prime} 659^{\prime} 67$ | $\infty$ 0 0 0 0 8 0 |  |  |  |  |  |  |  |
| 0 -4 -3 3 0 8 |  |  | $\begin{array}{ll} 11 & 8 \\ 18 \\ 18 & 0 \\ 1 & \vdots \end{array}$ | $\begin{array}{ll} 11 & 8 \\ 1 & \vdots \\ 1 & \vdots \\ 0 \end{array}$ | $\begin{array}{ll} 11 \\ 1 \\ 18 \\ 0 & 0 \\ 0 \end{array}$ |  |  | \％ |
| $\begin{aligned} & \text { r} \\ & \text { is } \\ & \text { er } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 4 \mathrm{~A} \\ & \text { M8 } \\ & 80 \end{aligned}$ |  |  |  |  |  |  | － |
| $\begin{gathered} 0 \\ 8 \\ 0 \\ \stackrel{3}{8} \\ 8 \end{gathered}$ |  |  |  |  |  |  |  | 号 |
| $\begin{gathered} \frac{4}{6} \\ \frac{10}{\alpha} \\ \frac{0}{8} \\ 8 \end{gathered}$ |  |  |  |  |  |  |  | 发 |
| $\begin{aligned} & \infty \\ & \infty \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0-7 \\ & 807 \\ & 808 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | \％ |
| $\begin{aligned} & 5 \\ & 5 \\ & 5 \\ & 5 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & 5 \\ & 0.8 \\ & 0.0 \\ & 908 \\ & 8 \end{aligned}$ |  |  |  |  |  | $\pi$ 0 5 0 0 | \％ |
| $\begin{aligned} & -7 \\ & -1 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 0 \\ & 108 \\ & 08 \end{aligned}$ |  |  |  |  |  |  | \％ |
| $\begin{aligned} & 4 \\ & 8 \\ & 8 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | \％ |
| $\begin{aligned} & 10 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \dot{10} 8 \\ & 98 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 4 \\ & 8 \\ & 80 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 9.5 \\ & 68 \% \\ & 68 \end{aligned}$ |  |  | कळ ふ் $180 \%$ 0.980 $\dot{\omega} \dot{\infty} \dot{\infty} \dot{\alpha}$ ${ }_{\square}^{\infty}$ |  |  |  | 包 |
| $\begin{aligned} & 19 \\ & 08 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { \% } \\ & \stackrel{8}{8} \end{aligned}$ |  |  |  |  |  |  | N |
|  |  | $\left\lvert\, \begin{array}{lll} 1 & 1 & 8 \\ 1 & 0 \\ 1 & \vdots \\ \hline \end{array}\right.$ |  | $\begin{array}{ll} 11 & \text { p } \\ 1 & 0 \\ 10 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $$ | $\begin{array}{ll} 11 & 8 \\ 18: \\ 1 & \vdots \\ 1 & 8 \end{array}$ |  |  |

Inoludes sales in september，for september， 15,300 ；September－
October，for Ootober， 518,600 ；September－November，for Noverrber， 417，200；September－December，f ir December，1，697，200；September－ January，for January，11，143，100；Sept．－Feb．，for February，627，700； Sept．－March，for March， $11,042,900$ ；Sept．April，for April，627，800．

The following exchanges have been made during the week： 67 pd ．to exch． 200 Sept，for Aug． 105 pd ，to exoh． 200 Jan ．for Sept． | 02 pd ．to exoh． 200 Nov．for Deo． | 01 Dd，to exch． 300 Aug．for July |
| :--- | :--- |
| 60 pd ，to exch． 1,000 Sep．for Aug． | 01 pd ，to exoh． 100 Jan ．for Oct． | .02 pd ，to exch． 300 dug．for July．$/ .69$ pd，to exch． 100 Dec．for Aug．

The Visible Supplx Of Cotton to－night，as made up by aable and telegraph is as follows．The Continental stocks，as well as those for Great Britain and the aflost are this week＇s returns an 1 consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（June 5），we add the item of exports from the United States，including in it the exports of Friday only：

 Stock at Hamburg．
Stook at Bremen．．． Stook at Amsterdam
Stook at
Rotterdam Stook at Rotterdam Stock at Antwerp
Stock at Havre Stook at Marseilles Stock at Barcelona． Stock at Genoa．．
Stock at Trieste

Total Continental stocks
Total European stocks． India cotton afloat for Europe Amer．cotton afloat for Europe Stook in United States ports． United States exports to d －

Total visible supply．．．．．
the above，totals of Ameri Liverpool stock． Liverpool stook．．．．．．．．．．．bales American afloat for Europe．． United States stock．．．．．．．．．．．．．
United States interior stocks． United States interior stocks．

Total American．．
Wast Indian，Brazil，\＆c．－ Liverpool stock
Continental stocks．． India afloat for Europe． Egypt，Brazil，\＆c．，afloat．．．．

Fotal East India，\＆c．
otal American
Total visible supply ．． Middling Upland，Liverpool． Egypt Good Bsown，Liverpool Peruv．Rough Good，Liverpool Broach Fine，Liverpool． Tinnevelly Good，Liverpool．．

| $1,030,000$ | $1,649,000$ | $1,558,000$ | $1,563,000$ |
| ---: | ---: | ---: | ---: | ---: |
| 27,000 | 23,000 | 28,000 | 16,000 |
| 207,000 | 312,000 | 175,000 | 160,000 |
| 9,000 | 18,000 | 15,000 | 18,000 |
| 200 | 200 | 200 | 300 |
| 13,000 | 15,000 | 16,000 | 10,000 |
| 263,000 | 454,000 | 427,000 | 393,000 |
| 7,000 | 5,000 | 7,000 | 7,000 |
| 83,000 | 109,000 | 87,000 | 109,000 |
| 83,000 | 59,000 | 21,000 | 20,000 |
| 30,000 | 20,000 | 29,000 | 22,000 |
| 722,200 | $1,015,200$ | $\frac{805,200}{755,300}$ |  |
| $1,752,200$ | $2,664,200$ | $2,363,200$ | $2,323,300$ |
| 172,000 | 200,000 | 180,000 | 171,000 |
| 111,000 | 158,000 | 112,000 | 131,000 |
| 9,000 | 19,000 | 25,000 | 55,000 |
| 323,197 | 491,833 | 420,076 | 446,356 |
| 137,707 | 86,421 | 112,131 | 187,899 |
| 6,898 | 6,954 | 3,602 | 2,562 | | 137,707 | 86,421 | 112,131 | 187,899 |
| ---: | ---: | ---: | ---: |
| 6,898 | 6,954 | 3,602 | 2,562 |
|  | $6,512,002$ | $3,626,40 \times 316,009$ | $3,317,117$ |

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

| Week ending June 5. | OLOSING QUJTATIONS EOR MIDDLING COTRON ON－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| Galveston． |  |  | 738 | $7^{14}$ | $714_{1}^{4}$ | $7{ }_{4}$ |
| New Orleans |  | 738 | 738 | 7318 718 | $7^{18}$ | $7^{718}$ |
| Mobile．．．．．． |  | 714 712 | 7318 718 | 718 718 |  |  |
| Charleston．．． |  | 712 $71_{2}$ | 712 712 | ${ }_{7} 3_{8}{ }^{16}{ }^{1}$ | $7381{ }^{1}$ | mina |
| Wilmington． |  | $71_{2}$ | $71_{2}$ | $7{ }^{1} 2$ | $71_{2}$ | $7{ }^{2}$ |
| Norfolk ．．．． |  | $71_{2}$ | $77_{16}$ | 738 | 738 | 738 |
| Boston．．．．．． | \％ | －1．．． | 8 | $7{ }^{7}$ | $73{ }_{4}$ | 73 |
| Baltimore ．－ | \％ | $8{ }^{1} 8$ | $81_{8}$ | 8 | $7_{8}^{7}$ | $7^{78}$ |
| Philadelphia | I | $8^{11_{4}}$ | $8{ }^{18} 8$ |  |  |  |
| Augusta．．．．． |  | 731 738 | 734 738 | 734 738 | 758 758 | 758 714 |
| Memphis．．．． |  | 738 71 | 718 712 | $77_{16}$ | 738 | $75{ }_{18}$ |
| Houston． |  |  | 738 | $7^{5} 16$ | $7{ }_{4}$ | $7^{3} 16$ |
| Oincinnati．． |  | 734 | $7{ }_{4}$ | $7{ }_{4}{ }_{4}$ | $73_{4}$ | $7{ }_{4}$ |
| Louisville． |  | 758 | 758 | 731 | $73_{4}$ | $73_{4}$ |

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

 Columbus．Miss $\quad 63_{4} \mid$ Nashiville ．．．．．．． $\left.\quad 7^{\frac{1}{2}} \right\rvert\,$ Shreveport．．．．．． $63_{1}^{4}$ Receipts from the Plantations．－The following table indicates the actual movement each week from the plantations． The figures do not include overland receipts nor Southern consumption；they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports．

| Week Ending－ | Receipts at the Ports． |  |  | St＇k at Interior Towns． |  |  | Rec＇pts from Plant＇ns． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1894. | 1895. | 1896. | 1894. | 1895. | 1896. | 1894. | 1895. | 1896. |
| May | 38，823 | 56，937 | 39，828 | 170，936 | 165，978 | 233，044 | 24，814 | 36，274 | 25，768 |
| ＂ 8 | 27，850 | 41，900 | 37，331 | 155，917 | 148，553 | 209，770 | 12，831 | 21，475 | 14，057 |
| 15. | 21，604 | 30，565 | 34，871 | 147，019 | 137，322 | 187，120 | 12，736 | 19，334 | 12，22 |
| 22 | 21，602 | 29，085 | 22，076 | 134，495 | 114，859 | 163，017 | 9，048 | 6，602 |  |
| 29. | 12，208 | 29，020 | 17，890 | 123，903 | 101，628 | 147，437 | 1，676 | 15，789 | 2，310 |
| June 5. | 18，697 | 14，878 | 19.829 | 112，131 | 80，421 | 137．707 | 6，865 | 4，622 | 5，14 | The above statement shows：1．－That the total receipts from the plantations since Sept．1，1895，are 5，251，220 bales；in $1894-95$ were $7,830,317$ bales；in 1893－94 were $5,875,934$ bales． 2．－That although the receipts at the outports the past week were 14,878 bales，the actual movement from plantations was only 5,143 bales，the balance being taken from the stocks at the interior towns．Last year the receipts from the plantations for the week were 4,622 bales and for 1894 they were 6,865 bales．

Overland Movement for the Week and Since Sept．1．－ We give below a statement showing the overland movement for th3 week and since September 1．As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report，but all the principal matters of interest are given．This weekly publication is of course supplementary to the more extended monthly statements．The results for the week ending June 5 and since Sept． 1 in the last two years are as follows．

| June 5. | 1895－96． |  | 1894－95． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week． | Since Sert． 1. |
| ipped |  |  |  |  |
| Via St．Louis． | 4，027 | 535，769 | 3，109 | 914，144 |
| Via Cairo． | 1，228 | 237，522 | 1，534 | 329,924 35,100 |
| Via Evansvill |  | 1，681 |  | 3，817 |
| Via Louisvill | 2.474 | 133，967 | 3，161 | 187，909 |
| Via Cincinnati． | 3，897 | 108,058 91 | ${ }_{946}^{280}$ | 175,702 147,006 |
| Via other routes， | 348 | 91，094 | 946 | 147，006 |
| Total gross overland | 12，161 | 1，126，870 | 9，130 | 1，793，602 |
| Deductshipments－ |  |  |  |  |
| Between interior towns | $\begin{array}{r}1,527 \\ \hline\end{array}$ | 267,151 3,436 | $\begin{array}{r}6,426 \\ \hline 27\end{array}$ | 553，542 |
| Inland，\＆c．，from South． | 831 | 48，911 | 267 | 73，956 |
| Total to be deducte | 2，415 | 319，498 | 6，720 | 657，994 |
| Leaving total net ov | ，74 | 807，3 |  |  |

＊Including movement by rail to Canada．
The foregoing shows that the week＇s net overland movement this year has been 9,746 bales，against 2,410 bales for the week in 1895，and that for the season to date the aggregate net overland exhibits a falling off from a year ago of $32 \widehat{3}, 236$ bales．


Last year＇s flgures estimated．
郎
The above totals show that the interior stocks have decreased during the week 9,730 bales and are now 51,286 bales more than at same period last year．The receipts at all the towns have been 6,537 bales more than same week last year and since Sept． 1 are 2，017，150 bales less than for same time in 1894－95．

## In Sight and Spinners Takings．

Receipts at ports to June 5 Net overiand to June

Total marketed．
Interior stocks in excess．
Came into sight during week
Total in sight June 5．．．．．．．．．．
North＇n spinners tak＇gs to June

| 1895－96． |  | 1894－95． |  |
| :---: | :---: | :---: | :---: |
| Week． | Since Sept． 1. | Week． | Since $\text { sept. } 1 .$ |
| 14，878 | 5，146，213 | 19，829 | 7，801，23 |
| 17，000 | 754，000 | 10，000 | $1,135,608$ 649,000 |
| ${ }_{4}^{41,624}$ | 6，707，585 | ＋15，239 | 9，5885 |
| 31，894 |  | 17，032 |  |
|  | 6，812，592 |  | 9，61 |

＊Decrease during week．
It will be seen by the above that there has come into sight during the week 31,894 bales，against 17,032 bales for the same week of 1895，and that the decrease in amount in sight to－night as eompared with last year is 2，802，333 bales．

Weather Reports by Telegraph, -Our telegraphio ad vices from the South this evening are as a rule of a favorable character. The weather has been dry in many districts of the Southwest during the week and moisture is needed. But elsewhere rain has been quite general and on the whole very beneficial. The temperature has been decidedly satisfactory. Except where rain is needed, cotton is developing very promisingly.
Galveston, Texas.-Dry weather has prevailed over a large part of the State during the week and a good general rain is much needed. The temperature has been the highest of the season in some localities. Early cotton is forming squares, and some is blooming over the southern portion of the State. Late cotton is suffering for moisture. Early plantings have not suffered from dry we sther where well worked, but rain would improve its growth. The drought has had a tendency to reduce p-sts, but a species of web-worm uaknown to farmers is doing som $\rightarrow$ damage in the vicinity of Belleville We have had a trace of rain during the week. The thermometer has averaged 81 , the highest being 89 and the lowest 74 .
Palestine, Texas.- We have had rain on one day of the past week, the precipitation reaching sixty hundredths of an inch. The thermometer has averaged 80 , ranging from 64 to 96 .
Huntsville, Texas.-Dry all the week. The thermometer has ranged from 70 to 97 , averaging 84.
Dallas, Texas.-There has been no rain the past week. Average thermometer 80, highest 98 , lowest 63.
San Antonio, Iexas.-We have had dry weather all the week. The thermometer has averaged 84 , the highest being 98 and the lovesc 70.

Luling. Texas.-The weather has been dry all the week The thermometer has averaged 85 , ranging from 70 to 100
Columbia, Texas. - We have had rain on one day of the week, the rainfall reaching two hundredths of an inch. The thermometer has ranged from 68 to 97 , averaging $8 \%$.

Cuero, Texas.-There has been rain on two days during the week, to the extent of thirty hundredths of an inch. Average thermometer 84 , highi st 100 , lowest 68 .
Brenham, Texas.-We have had no rain during the week. The thermometer has averaged 84, the highest being 99 and the lowest 69 .
Temple, Texas.-It has been dry all the week. The thermometer has averaged 80 , ranging from 63 to 98 .
Fort Worth, Texas.-There has been no rain during the week. The hermometer has ranged from 63 to 98 , averaging 80 .
Weatherford, Texas.-Dry weather has prevailed all the week. Average thermometer 82, highest 10 , lowest 63.
New Orleans, Louisiana.-It has rained on five days of the week, the rainfall reaching eighty-three hundredths. of an inch. The thermometer has averaged 80,
Shreveport, Loutisiana. - There has been a trace of rain on one day of the week. The thermometer has averaged 81, ranging from 67 to 94 .

Columbus, Mississippi.-A large area of prairies is in need of rain. There has been rain on one day during the week, the rainfall reaching one inch and sixty-five hundredths. The thermometer has raoged from 66 to 100, averaging 83.
Leland, Mississippi. - The weather has been dry all the week. A verage thermometer $79 \cdot 4$, highest 90 and lowest 63 .
Vickesburg, Mississippi.-Rain has fallen on one day of the week, to the extent of thirty-two hundredths of an inch. The thermometer has averaged 79, the highest being 92 and the lowest 66 .

Little Rock, Arlcanads. - We have had rain on two days during the week, the precipitation reaching one inch and thirtyone hundredths. The thermometer has averaged 76, ranging rom 62 to 93.
Helena, Arkansas.-Crops were never better. We have had showers on two days of the week, the rainfall reaching sixty hundredths of an inch. The thermometer has ranged from 34 to 93 , averaging 764.
Memphis, Tennessee.-Crop reports are fine and blooms are numerous. There has been rain on four days during the week, to the extent of fifty hundredths of an inch. Last month was the warmest May on record. Average thermometer $75 \cdot 4$. highest $90^{\circ} 4$, lowest $61 \cdot 1$.
Nashville, Tennessee. We have had rain on four days during the week, to the extent of one inch and ninety-three hundredths. The thermometer has averaged 80 , the nighest being 85 and the lowest 75 .
Mobile, Alabama. - Crop reports are very good. The weather has been warm, with rain on four days of the week, to the extent of two inches and forty-five huodredths. The thermometer has averaged 78 , ranging from 70 to 88 .

Montgomery, Alabama.-Blooms are reported all around, Moisture has dome good and crops are fine. There was rain on four days in the early part of the week, the rainfall reach ing one inch and eighty hundredths. Warm and clear since yesterday. The thermometer has ranged from 60 to 91 , a veraging 83.

Selma, Alabama.-With some exceptional spots this entire Selma, Alabama,- has bad showers the past week. Upland corn in some
sections was injured by previous dry weather. We have had rain on three days, the rainfall reaching eighty-eight hundredths of an inch. Average thermometer 76, bighest 91 and lowest 60.
Madison, Florida,-Rain has fallen on each day of the week, to the extent of four inches and seventy hundredths. The thermometer has averaged 80, the highest being 90 and the lowest 76

Augusta, Georgia. - There has been rain on four days of the week, the precipitation being two inches and twelve hundredths. Average thermometer 78, highest 92 and lowest 66.

Columbus, Georgia, - We have had rain on three days of the week, to the extent of sixty-nine hundredths of an inch. The thermometer has averaged 76 , ranging from 62 to 90 .

Savannah, Georgia. - There has been rain on five days during the week, the rainfall reaching three inches and sixtythree hundredths. The thermoneter has ranged from 68 to 95 , averaging 79.
Charleston, South Carolina.-We have had rain on five days during the week, the precipitation reaching two inches and eighty-two hundredths of an inch. The thermometer has averaged 78 , ranging from 70 to 93.
Stateburg, South Carolina.-Moisture has been well distributed and very beneficial. The week's rainfall has been one inch and eighty-seven hundredths, on four days. The thermometer has ranged from 64 to 89, averaging 75.8 .
Greenwood, South Carolina.-It has rained on four days of the week to the extent of three inches and ninety-nine hundredths. Average thermometer 79, highest 90, lowest 58 .

Wilson, North Carolina. - We have had rain on one day of the week, the precipitation reaching twenty-eight hundredths of an inch. The thermometer has averaged 75, the highest being 88 and the lowest 66 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at $80^{\prime}$ clook June 4, 1896, and June 6, 1895.


Manohester Cotton Goods Trade.-In our editorial department to-day (page 1016) will be found an interesting letter from our Manchester correspondent, which deals particu. larly with the cotton-goods trade of that manufacturing centre. It is our intention to publish similar communications each quarter hereafter.
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 June 4, bOMBAY RECEIPTS AND SHIPMENTS FOR FOUR YEARS.

| Year | Shipments this weel |  |  | Shipments since Sept. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brie'n | Continent. | Total. | Great <br> Britain | Oontinent. | Total. | This Week, | Since Sept. 1. |
| '95-6 |  | 21,0 | 21. | 69 | 659 | 723.000 | 41,000 |  |
|  | 2,000 | 73,0 | 75,0 | 24,000 | 398,000 | 422 , |  |  |
| -93-4 | 1,00 | 53,000 | 30,000 | 48,000 | 706,000 |  | 57,0 |  |

According to the foregoing Bombay appears to show a decrease compared with last year in the week's receipts of 26,000 bales and a decrease in ship nents of 54,000 bales, and the shipments since Sept. 1 show an increase of 316,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of September, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. |  | Total. $B$ | Great Brituin. $\|$ oo | Continent. | Total. |
| $\begin{aligned} & \hline \text { Calcutta- } \\ & 1895-96 \ldots \ldots \\ & 1894-95 \ldots \end{aligned}$ | 1,000 | 2,000 3, | 3,000 | 11,000 6,000 | 64,000 22,000 | $\begin{aligned} & 75,000 \\ & 28,000 \end{aligned}$ |
| $\begin{aligned} & \text { Madras- } \\ & 1895-96 \ldots \\ & 1894-95 \ldots \end{aligned}$ |  | 1,000 1, | 1,000 | 10,000 6,000 | 9,000 10,000 | $\begin{aligned} & 19,000 \\ & 16,000 \end{aligned}$ |
| All others $1895-96 .$. $1894-95 .$. | 1,000 | 1,000 <br> 4,000 | 2,000 4,000 | $\begin{aligned} & 15,000 \\ & 16,000 \end{aligned}$ | $\begin{aligned} & 71,000 \\ & 69,000 \end{aligned}$ | $86,000$ $85,000$ |
| $\begin{array}{\|c} \text { Total all- } \\ 1895-96 \ldots . . \\ 1894-95 . \end{array}$ | 2.000 | $\begin{array}{l\|l} 4,000 & 6, \\ 4,000 & 4, \\ \hline \end{array}$ | $\begin{aligned} & 6,000 \\ & 4,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 35,000 \\ 28,000 \\ \hline \end{array}$ | $\begin{aligned} & 144,000 \\ & 101,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 180,000 \\ & 129,000 \\ & \hline \end{aligned}$ |
| The above totals for the week show that the movement from the ports other than Bombay is 2,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since September 1, 1895, and for the corresponding periods of the two previous years, are as follows. exports to europe from all india. |  |  |  |  |  |  |
| Shipments to all Europe from- | 1895-96. |  | 1894-95. |  | 1898-94. |  |
|  | $\begin{aligned} & \text { Thus } \\ & \text { weels. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay <br> All other ports | $\begin{array}{\|r\|} \hline 21,000 \\ 6,000 \end{array}$ | $\begin{aligned} & 728,000 \\ & 180,000 \end{aligned}$ | $\begin{array}{\|r\|r\|} \hline 0 & 75,000 \\ 0 & 4,000 \end{array}$ | $\begin{aligned} & 422,000 \\ & 129,000 \end{aligned}$ | $\begin{array}{\|r\|r\|} \hline 93,000 \\ 0 & 9,000 \end{array}$ | $\begin{aligned} & 748,000 \\ & 201,000 \end{aligned}$ |
|  | 27,000 | 908,000 | 79,000 | 551.000 | 62.000 | 949,000 |

Alexindria Receipts and Shipments. - Through arrange ments we have made with Messrs. Davies, Bəaduni \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the novements of cotton at Alexandria, Ezypt. The following are the receipts an 1 shipm $\rightarrow$ ats for the pist week and for the sorresponding week of the previous two years.

| June 3. | 1895-96. |  | 189 1-95. |  | 1893-94. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*) <br> This week. <br> Since Sept. 1...... | $\begin{array}{r} 2,000 \\ 5,193,000 \\ \hline \end{array}$ |  | $4,534,000$ |  | $\begin{array}{r} 5,000 \\ 4,959,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Gxports (bales)- <br> To Liverpool <br> To Continent | 1,000 2,000 | 323,000 303,000 | 4,000 5,000 | 265,000 321,000 | 2,000 1,000 | $\begin{aligned} & 292,000 \\ & 267,000 \end{aligned}$ |
| Total Earopo | 3,000 | 626.000 | 9,000 | 386,000 | 3,000 | 559,000 |

- A oantur is 93 poandy
it Of which to tmarios in 13)5-96,55,123 bales; in 1834-95, 41,623 ales: in-1893-94, 15,573 bales.
Manceester Markec.--O ir ranort received br cable to -night from Manchester states that the market cont nues firm for both yarns and shirtings. The dem ind for both India and China is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1896. |  |  | 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Oop. Twist. | $8^{12} \mathrm{lbs}$. Shirtings, com non to tinest. | Oote'n <br> Mid. <br> Uplis | $32 s$ Oop. Tivist. | $8^{14} 4$ lbs, Shirtings, common to finest. | $\begin{aligned} & \text { Ootid' } \\ & \text { Mid. } \\ & \text { Upld. } \end{aligned}$ |
| $\begin{gathered} \text { May } \\ \text { "18 } \\ \text { "15 } \\ \text { " } 22 \\ \text { J'ne } 29 \end{gathered}$ |  |  |  |  |  | $\begin{aligned} & d . \\ & 319_{32} \\ & 3{ }^{5} 8 \\ & 323_{32} \\ & 323_{32} 2 \\ & 37_{32} \\ & 37_{8} \end{aligned}$ |

Sba Island Cotton Movement. - We have received th s (Friday) evening by celegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week endiny to-night (June 5) and since Sept, 1, 1895, the stocks to-nignt, and the same items for the corresponding periods of $189+-95$, are as follows.

| Receipts to June 5. | 1895-96. |  | 1894-95. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | 1896. | 1895. |
| Savannah | 34 | 77,008 | 2 | 64,197 | 2,554 | 521 |
| Charleston, \& | 8 | 10,499 |  | 5,298 | 656 | 97 |
| Florida, \&c.. |  | 4,783 |  | 5,139 | 656 | 176 |
| Total.......... | 42 | 92.290 | 2 | 74,631 | 3,866 | 794 |

The exports for the week ending this evening reacn a total of 510 bales, of which 464 bales were to Great Britain, 46 to France and - to Reval, and the amount forwarded o Northern mills has been 100 bales. Below are the exports for the week and since September 1 in 1895. 96 an 1891-95.

A considerable portion of the Sea Islaad cotton shipped to foreign ports goes via New York, and some small amounts via Boston and Baltimore. Instead of including this cotton for the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when astually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page.
Quotations June 5 at Savannah, for Floridas, common, $101 / 2 \mathrm{c}$.; medium fine, 18 c .; ch uce, 18 c .

Charleiton, Carolinas, merlium fine, 20c.; fine, $23 @ 23 c$.; fully fine, 25 c , extra fine, $26 @ 27 \mathrm{c}$.

Jute Butts, Bagging, \&c.-Jute bagging has been dull during the week under review, but prices remain as last queted, viz.: $3 \frac{1}{8} \mathrm{c}$, for $13 / 4 \mathrm{lbs},, 41 / 2 \mathrm{c}$. for 2 lbs , and $43 / 4 \mathrm{c}$. for standard grades, in a jobbing way. Car-load lots of staadard brands are quoted at $37 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lbs} ., 41 / 4 \mathrm{c}$. for two lbs, and $43 / 4 \mathrm{c}$. for $21 / 4 \mathrm{lbs}$., f. o. b. at New Yerk. Jute butts have been very quiet on the spot at $11-16 \mathrm{c}$. © $11 / \mathrm{s}$ c. for p aper quality and $11 / 2 \mathrm{c}$. for mixin 5 . From Messrs. Ira A. Kip \& Co.'s circular We ascertain taat the deliveries of jure butts and rejeetions at New York and Boston duriag May were $33,84 \mathrm{~L}$ bales, agiins: 34.493 alas $f$ or the same moith last yeac. and since January 1 th $\geqslant d$ tiveri es raached 251,696 bales, against 287,598 bales in 1895. The aggregate stock in the havds of importers and speculators at New York and Boston on May 30 was 4,300 bales, agtiose nil at the corresponding date in 1895, and the amount afloat reaches 52.083 bales, against 114,789 bales last year.

Cotton Consumption and Overland Movement to June 1. -In consequence of the small movement during May we omit giving the usual extensive details of the overland movement. Below, however, we present a synopsis for the month of May acd for thy nine months of the season to June 1.

|  | 1895-96. | 1894-95. | 1893-94 |
| :---: | :---: | :---: | :---: |
|  | 71,701 | 63,705 | 51,136 |
| Gross overland for 9 m | 1,116,622 | 1,784,472 | 1,188,663 |
| Net overland for May | 56,33c | 13,826 | 25,964 |
| Net overland for 9 mo | 799,110 | 1,133,198 | 779,029 |
| Port receipts in May | 124,076 | 158,135 | 126,011 |
| Port receipts in 9 mont | 5,133,593 | 7,781,404 | 5,819,497 |
| Exports in May | 181,341 | 293,833 | 230,931 |
| Exports in 9 months. | 4,335,443 | 6,447,445 | 4,930, 661 |
| Port stooks on May 31. | 343,322 | 532,312 | 455,628 |
| Yorthern spinners' takings to June 1. | 1,532,579 | 2,021,604 | 1,450,663 |
| Southern spinners' takings to June 1 | 740,000 | 632,000 | 593,050 |
| Overland to Canada for 9 months (included in net overland) $\qquad$ | 58,853 | 97,148 | 49,003 |
| Burat North and South in 9 months | 3,088 | 41,197 | 1,118 |
| stockat North'n interior markets June 1 | 4,739 | 11,468 | 1,919 |
| Came in sight during May. | 165,406 | 150,254 | 142,975 |
| A mount of crop in sight June 1 | 6,785,705 | 9,597,893 | 7,240,526 |
| Came in sight balance season |  | 294,873 | 286,685 |
| Total crop |  | 9,892,766 | 7,527,211 |
| Average weight of bales | $501 \cdot 36$ | 506.71 | 496.24 |

Cotron daradge Report.-In our editorial columns will be found to day our annual cotton acreage report, with an account at leagth of the condition of the plant in each section of the $S$ suth. The report has been prepared in circular form and the circulars $m \times y$ be had in quantity with business card printed thereon.

Averages of l'emperature and Rainfall.-As of interest in connection with our monthly weather record, we have prepared the subjoined tables, which show the State averages of thermometer and rainfall in February, March, April and May for six years, 1891 to 1896, inclusive.


WP The words "pull" and "good" following the years given above good.

The rainfall averages are as follows :

| Rainfall Averagss. | Felorwary. |  | March. |  | April. |  | May. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rain- fall. | $\begin{aligned} & \text { Dabs } \\ & \text { rain. } \end{aligned}$ | Rainfall. | Days rain. | Rain- <br> fall. | $\begin{aligned} & \text { Dijs } \\ & \text { riain } \end{aligned}$ | Rainfall. | $\begin{aligned} & \text { Diys } \\ & \text { rain. } \end{aligned}$ |
|  | $5 \cdot 85$ | 10 | 2.75 | 9 | 1.51 |  |  |  |
|  | $2 \cdot 61$ | 7 | 4.75 | 1116 | 8.515 | 15 | 395 | 11 |
|  | 4'33 | 118 | 1.89 1.88 | ${ }^{81} 16$ | 1.98 1.74 | 8 | 4.87 4.44 | 1116 |
|  | 543 3.28 | 18.5 | 188 8.23 | 12\% | 1.74 | 12 | 4.44 | 10\% |
|  | 4-82 | 131/2 | 8.29 | 16 | $2 \cdot 13$ | 616 | 5.81 | 116 |
|  |  |  | $2 \cdot 23$ | a | 1.48 | 8 | 2.32 |  |
|  | -01 | 7 | 6.03 | 126 | 518 | 11 | 508 | 10 |
|  | 4.81 | 12 | 200 | 81/2 | 144 | 7 | 234 | 111/3 |
|  | 5 | 1415 | 188 8.80 | 9 | 1.03 | 7 | x. $3 \cdot 81$ | 11 |
|  | 2*3 | 13 | $6 \cdot 69$ | 13 | 1.19 | $\frac{5}{5}$ | 2.37 | 10 |
| gzorgia. |  |  | 2-83 | 8 | 109 |  | 291 |  |
| 1885 igood | 3.03 | 7 | 7.83 | 11 | $5 \cdot 12$ | 9 | 318 | 12 |
| 1591 (fall) | $6 \cdot 79$ | 18 | 2-89 | ${ }_{8}^{8}$ | $1 \cdot 92$ | 61/2 | $8 \cdot 18$ | 036 |
| 1893 (zood) | 5.84 209 | 1136 | 6\%97 | 85 | -240 | 5 | 8.ry |  |
| 1891 (fall). | 5185 | 134 | 799 | 13\% | $1 \cdot 69$ | 6)/2 | 20! | 8 |
|  |  |  |  |  |  |  |  |  |
|  | $\frac{923}{301}$ | 7 | ${ }^{8.48} 8$ | 8 | 1 | $\stackrel{3}{3}^{3}$ | 228 | 13\% |
|  | 415 | 104 | 24 | 6 | 1.24 | 54. | $2 \times$ | 88 |
|  | 8* $1 \times 16$ |  | 6*5 | 13 | 283 | ${ }_{2}^{2} 4$ | 374 | 8 |
|  | $1 \cdot 23$ | \% | 4.45 | 9 | $2>0$ | $8^{8}$ | 1.71 | 76 |
| A 188 BABA . |  |  |  |  |  |  |  |  |
| 1885 (zool | 8.88 | 10 | -8.90 | 12 | 2-20 | 4 | 8.51 | $1:$ |
| 1801 (tatl) | 611 | 12 | 733 | 12 | 9.58 | 296 | 308 | 8 |
| 1823 (good | 511 | 10 | 8.75 | 8 | 878 |  | 6. 7 | 11 |
| 1802 ( 7800 d | 8.14 | 15. | 88 | ${ }_{11}{ }^{4}$ | 3*03 | 7 | 8.1 | 78 |
| 1011 (tull)......... | 8.59 | 15 |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 272 |  |
|  | 248 | $\frac{8}{7}$ | 4.70 | 84 | 1.59 | 3) | 5.93 | 11. |
|  | ${ }^{601}$ | 144 | 7-9 | 106 | $\frac{175}{3750}$ |  | 8.166 8.19 | ${ }_{10} 10^{3 / 4}$ |
|  | ${ }^{3} 105$ | 83. | ${ }^{3} 19$ | ${ }^{75 \%}$ |  |  | 5\% | 10 |
|  | 6-32 | 80 | 481 | 0 | 1.71 | 5\% | 1.18 | 4 |
| Mrsarssimbi. |  |  |  |  |  |  |  |  |
| lopds (zood). | $\begin{aligned} & 8.01 \\ & 1.73 \end{aligned}$ | 51/2 | 8.05 | $81 / 8$ | $8 \cdot 13$ |  | 8.01 | 8 |
| 19ai (full)......... | 801 | 11 | 67 |  | 888 | 6 | 818 | 8 |
|  | $\bigcirc 14$ | 4 | $5 \times 87$ | 8 | 705 | 11 | 858 | $51 / 2$ |
|  | 8 | 114 | 8105 | 3 | 3774 | \% | $2 \cdot 31$ |  |
| AGEANSAS. |  |  |  |  |  |  | $3 \% 1$ | 9 |
| 1545 (gond) | 0-70 | 8 | 509 | 12 | 1 12h | 8. | 1819 | 21 |
| 1991 (inll). | 5773 | 315 | 3784 | 94 | 588 | $10 \%$ |  | 10 |
| 1803s (good) | 401 | 10 | 356 | 6\% | 874 | 94 | 10.31 | 11 |
| $\begin{aligned} & 1802 \text { (good) } \\ & 1501 \text { (fall } \end{aligned}$ | $\begin{aligned} & 305 \\ & 301 \end{aligned}$ | $11^{46}$ | 4.13 |  | 750 380 | 74 | 8 | 15 10 |
| TSMEMESEE. |  |  |  |  |  |  |  |  |
|  | 991 | 13 | 4.81 | 11 | 348 | 10 | 3.55 | 19 |
| 17950 | 098 | 1946 | 6.07 | 11 | 5881 | 9 | 9r93 | 7 |
| $\frac{1044}{1208}$ | 8.76 8.01 | 13 | 5-300 | $\frac{9}{7}$ | 504 |  | $\frac{318}{438}$ | $12^{1 / 6}$ |
| 1500 | $8 \times 9$ | 746 | 134 | 10 | 8.40 | 1246 | ${ }^{3} 81$ | 113 |
| 1801 (fali) | 630 | 15 | 928 | 14\% | $2 \cdot 85$ | 71/3 | 1.05 | 4 |
| TExAs. |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { live } \\ & 1 \times 3 \end{aligned}$ | 870 | $\frac{8}{7}$ | 2-09 | 8 | 1.52 | 15 | 831 | 11 |
| 190t trutt | 9-5 | 446 | 307 | 9 | $3 \times 4$ | I | 2-43 | 5 |
| 1898 (xaod .......... | 0 cos | 74. | 1.04 | 5 | 2 20 | 1484 | 5007 | 8 |
| 18ing kegd/......... 1801 (full) | $\frac{821}{282}$ | 7 |  | 84\% | \% 814 | 8 |  | 6 |
|  |  |  |  |  |  |  |  |  |

eroo for the vear was fall or good.
Nsw York Corton Exchange-Annual Eleofion.- The annuat election of offcers and managers of the New York Cotton Exchange was held on Monday, Juae 1. The following were the successful candidates. President, Gustavus C. Hopkins ; Vice-President, William V. King; Treasurer, Walter T. Miller: Managers, Theo. P, Ralli, William Ray, R. H. Roundtree, T. M. Robinson, W. J. Hochstsetter, Isaac B. Froeligh, John L. Bullard, R. P. MoDougal, Walter C. Hubbard, J. T. Gwathmey, Clayton E. Rich, Edward E. Moore, S. M. Lehman, John C. Latham and Louis G. Schiffer, Trustee of Gratuity Fund, Levi C. Lathrop; Inspectors of Elec. tion, A. G. Munn, Jr., Frank B. Guest and Henry H. Royce.

The Exports of Cotton from New York this week show an increase compared with last week, the total reaching 17,716 bales, against 8,650 bales last week, Below we give our usual tavle, showing che exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1,1895 , and in the last columa the total for the same oeriod of the previous year.


| Exparted to- | Week Ending- |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Sams } \\ \text { period } \\ \text { previous } \\ \text { year. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{3 a y}{15}$ | $\begin{aligned} & \text { May } \\ & 22 . \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 29 . \end{aligned}$ | $\begin{gathered} \text { June } \\ 5 \end{gathered}$ |  |  |
| Liverpool ............ | $\begin{array}{r} 8,461 \\ 454 \end{array}$ | $\begin{aligned} & 4,354 \\ & 1,885 \end{aligned}$ | $\overline{2,418}$ | $\begin{aligned} & 7.488 \\ & 1,577 \end{aligned}$ | $\begin{array}{r} 236,331 \\ 89,124 \end{array}$ | $\begin{aligned} & 325,262 \\ & 115,686 \end{aligned}$ |
| Tor, To GT, B | 8,915 | 6,239 | 3,169 | 9,065 | 325,455 | 40,943 |
| Hayre $\qquad$ Other French porta. | 259 | 145 | 842 | 346 | $\begin{array}{r} 27,693 \\ 200 \end{array}$ | $\begin{array}{r} 38,664 \\ 975 \end{array}$ |
| total fres | 259 | 145 | 842 | 346 | 27,89 | 39,639 |
| Bremen <br> Hamburg <br> Other porta. | 630 151 | $\begin{array}{r} 3.628 \\ 508 \\ 953 \end{array}$ | $\begin{array}{r} 3,010 \\ 115 \\ 848 \end{array}$ | $\begin{gathered} 5,047 \\ 1,498 \\ 1,493 \end{gathered}$ | $\begin{aligned} & 95,765 \\ & 33,65 \\ & 53,058 \end{aligned}$ | $\begin{aligned} & 55,100 \\ & 58,94 \\ & 67,439 \end{aligned}$ |
| Tot. To No.Eerore | 781 | 5,089 | 3,973 | 7,16 | 182,482 | 181,473 |
| Epain, Italy, \&o <br> All other. | $\begin{array}{r} 1,393 \\ 850 \end{array}$ | 1,999 | 666 | 1,137 | $\begin{array}{r} 66,415 \\ 2,172 \end{array}$ | $\begin{array}{r} 88,289 \\ 930 \end{array}$ |
| Total Spats, | 2,243 | 1,909 | 666 | 1,137 | 68,587 | 80,219 |
| Gramd Tofar | 12,198 | 18,472 | 8,650 | 17.716 | 604,417 | 751,279 |

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

| Ther mometer | February. |  |  | March |  |  | April. |  |  | May ${ }^{\text {²}}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898.18 | 1895.1 | 1584. | 1896 | 1895. | 1891 | 1896.1 | $1895 \cdot 1$ | 1084. | 1896 | 1895 | 1884. |
| Firginia. Vorfolk. Highest... Lowest... A verage... |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 70.0 | 68.0 | 74.0 | 76.0 | $73^{\circ} 0$ | 88.0 | $95 \cdot 0$ | 81.0 | 85.0 | 930 | 96.0 | 93.0 |
|  | 11.0 | $3 \cdot 0$ | 21.0 | $23^{\circ} 0$ | $29^{\circ} 0$ | $24^{\circ} 0$ | 33.0 | 39\% | 37.0 | 15.0 | $41^{\circ} 0$ | $49 \cdot 0$ |
|  | $43^{\circ} 0$ | 32\% | 43.0 | $43^{\circ} 0$ | 47.0 | 525 | $80^{\circ} 0$ | 33.0 | 58.0 | $72 \cdot 0$ | 61.0 | $6{ }^{\circ} 0$ |
| *. CAR'LA. |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest.... | $12 \cdot 0$ | 10.0 | $25^{\circ} 0$ | $25^{\circ} 0$ | 2900 | $27^{\circ}$ | 38.0 | 37.0 | $41^{\circ} 0$ | $44^{\circ} 0$ | $47 \cdot 0$ | 910 490 |
| A verage. | 48.0 | $87 \cdot 4$ | 50.0 | $52 \cdot 0$ | 53.3 | $60^{\circ} 0$ | 63.7 | 61.0 | 680 | $74 *$ | 880 | $70^{\circ} 0$ |
| WIghest. | 69.0 | $70^{\circ} 0$ | $72{ }^{\circ}$ | 77.0 | 840 | 57 | 94.0 |  | 85.0 | 97*0 | $97^{\circ} 0$ |  |
| Lowest. | $10^{\circ} 0$ | $3 \cdot 0$ | 20.0 | $24^{\circ} 0$ | 20.0 | 23.0 | $20 \cdot 0$ | $32^{\circ} 0$ | $3 \% 0$ | $45^{\circ} \mathrm{O}$ | 40.0 | $45^{\circ} 0$ |
| Averaze. | +2.5 | 81\%2 | $43^{\circ} \cdot 1$ | $47 \%$ | $43^{\circ} 2$ | $5{ }^{5} 7$ | 61\%9 | 5711 | $57 \cdot 0$ | 72\% | 84.6 | $8{ }^{\circ} \mathrm{I}$ |
| OvarlateHighest. |  | 690 | 39.0 | $77^{*}$ | 81.0 | 870 | 94.0 |  |  | 95.0 | . 0 | 920 |
| Lowest. | *\% | 10 | 16.0 | $26^{\circ}$ | 2 F 0 | 2) 0 | 34. | 31.0 | $85 \cdot 0$ | $40^{\circ} \mathrm{O}$ | 41.0 | 41.0 |
| Averase... | 44.3 | 82.9 | $45 \%$ | 4362 | 49.2 | $54 \%$ | $84 \cdot 8$ | 53.4 | $59^{\circ} \mathrm{B}$ | $70^{\circ} \mathrm{E}$ | 65.6 | 71.0 |
| Highest | 71 | 71.0 | 71.0 | 780 | 85 | 89.0 | 95.0 | 85.0 | 830 |  | , |  |
| Lowest | 8.0 | + ${ }^{\circ} \cdot$ | 18.0 | $23^{\circ} 0$ | $25^{\circ} 0$ | 21.0 | 31.0 | $33^{\circ} 0$ | 340 |  | $41^{\circ} 0$ | 21.0 |
| Average.. | $44^{\circ} 0$ | 32.8 | $45 \%$ | 480 | 48.0 | 53.0 | 84.0 | 57*6 | 38.0 |  | $65^{\circ} \mathrm{O}$ | $70 \cdot 0$ |
| Mroant | (10\%) | 59\%0 | 58 |  | 75 |  |  |  |  |  |  |  |
| Lowest. | $4 \cdot 0$ | 2.0 | $12 \cdot 0$ | 20\% | 25.0 | $20^{\circ} 0$ | $32 \cdot 0$ | $86^{\circ}$ | $8{ }^{8} 3^{\circ} 0$ | 53\% | 40.0 |  |
| Average. | $3 \cdot \cdot 1$ | 284 | $83^{-2}$ | $40 \%$ | $44 * 8$ | $40 \cdot 1$ | 59.0 | 65. 4 | 48.0 | $77 \cdot 3$ | $60^{\circ} \mathrm{g}$ | 80.8 |
| 3. CAROLA |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest... | 72 | 76.9 | 78.0 | 81.0 | $8 L^{\circ}$ | 81.0 | 89.0 | 82.0 | 86 | 98.0 | 88.0 | 89.0 |
| A veraza... | 18\%0 | ${ }_{41} 1.0$ | 58.0 | 56.0 | $56^{\circ}$ | 81.0 | $66^{\circ}$ | 81.0 | 85.0 | 76. | $70^{510}$ | $75^{4} 0$ |
| 3tateburg.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Elighest. Lowest. | $\begin{aligned} & 750 \\ & 120 \end{aligned}$ | $\begin{gathered} 75.0 \\ 9.0 \end{gathered}$ | $\begin{aligned} & 75 \cdot 0 \\ & 23 \% \end{aligned}$ | $\begin{aligned} & 84 \cdot 0 \\ & 30^{\circ} 0 \end{aligned}$ | $\begin{aligned} & 8500 \\ & 800 \end{aligned}$ | $\begin{aligned} & 87 \cdot 0 \\ & 20.0 \end{aligned}$ | $\begin{aligned} & 91 * 0 \\ & 83 \div 0 \end{aligned}$ | $\begin{aligned} & 42^{\circ} 0 \\ & 38^{\circ} \end{aligned}$ | $\begin{aligned} & 88.0 \\ & 39 \cdot 0 \end{aligned}$ | $\begin{aligned} & 95.0 \\ & 51.0 \end{aligned}$ | ${ }^{93.0}$ | 91.0 41.0 |
| Average. | 49-1 | $37 \cdot 3$ | 49.9 | $53 \%$ | 5ı2 | 6) 4 | 67.3 | 61.9 | $63 \cdot 0$ | -10 | 67.9 | 71.6 |
| Columbla |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest. | $10^{\circ} \mathrm{O}$ | 8.0 | 28.0 | Ye0 | $25^{\circ} 0$ | 250 | $8{ }^{\circ}$ | 3700 | 350 | $61^{\circ} 0$ | 43.0 | $8{ }^{9.0}$ |
| Average | 47.8 | $37 \cdot 3$ | $50^{\circ} \mathrm{C}$ | $52 \cdot 4$ | $51 \%$ | (8). | 68.3 | 819 | $6 \mathrm{~s} \cdot \mathrm{E}$ | $77^{6} 6$ | 692 | 72.3 |
| Enghest. | 68.0 | 74.0 |  |  | $8 \%^{\circ}$ | 88\%0 |  |  |  | 95.0 |  |  |
| Eowest | -10.0 | $\rightarrow{ }^{-6}$ | 16.0 | 210 | $21^{\circ}$ |  | 330 | $2 * 0$ | $31^{\circ}$ | 450 | 85\% | 40.0 |
| dveraze... | $55 \cdot 6$ | 31.8 | $45 \%$ | 51.0 | 509 | 563 | 81.2 | OH:1 | $5{ }^{51} 1$ | 79.6 | $70 \cdot 6$ | $63 \%$ |
| GreenwaodHlghest... |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest.... | 120 |  |  | $23^{\circ} 0$ |  |  | 880 | 3わ0 |  |  | 120 |  |
| A Yorage... | 43.0 |  |  | 51.0 |  |  | 670 | 810 |  |  | $8 \%^{\circ}$ |  |
| GBORGIA. |  |  |  |  |  |  |  |  |  |  |  |  |
| A Husta.Elighest. |  | $75 \cdot 0$ | 76 | 87.0 | 81\%0 | 8.4 | 93\%0 | 81.0 | 900 | 3.0 | 9150 |  |
| Lowest.... | $15 \%$ | 8*0 | 2 a | $25^{\circ} 0$ | 31-0 | 25.0 | $8 \rightarrow 0$ | $33^{\circ} 0$ | 40 N | $55^{\circ} 0$ | 410 | 41.0 |
| Averago.. | 492 | $88^{\circ} 0$ | 48.5 | 6100 | $55^{\circ} 0$ | $60 \%$ | 68.2 | $68^{\circ} 0$ | 310 | 77 | 690 | 71.4 |
| dilanta.-Hlghest...Lowes...A veruge.. | 89.0 |  |  | $80^{\circ} 0$ |  |  |  |  |  | $91+3$ | 190\% |  |
|  | $10^{\circ}$ | 70.0 | 180 | 210 | 83-0 | 190 | 350 | 850 | 85 | 5.0 | 48: | 88.0 39.0 |
|  | $45 \cdot 3$ | S1-4 | $45^{\circ} 0$ | $44^{4} 2$ | 315 | 56.7 | 65.6 | $80 \cdot 4$ | 0*0 | $24^{\circ} \mathrm{H}$ | 96 | $6 \%^{\circ} 0$ |
| 8mpannah.- Gighest.. |  |  |  |  | 810 | $88^{\circ}$ |  | 83.0 | $8 \div 0$ | $97 \cdot 0$ | 930 |  |
| Lowest.... | $21^{\circ} 6$ | $12 \times 0$ | 290 | 34.0 | 870 | $31 \%$ | $42 \cdot 0$ | $43^{\circ} 0$ | $4 \times 4$ | 550 | $6 \pm 0$ | 48\% |
| Average... Oolumbris.- | 5100 | 43.0 | 51\% | 530 | - 53.0 | $64 *$ | 69.0 | $65 \%$ | 8.0 | 78.0 | 710 | 73.0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hlghest. Lowest. | 18*0 | $630$ | $22^{\circ}$ | 230 | ) 38.0 | $23^{\circ}$ | 42.0 | $84^{\circ} 0$ | 41.0 | 630 | 54. | 89.0 |
| Average.. Porsyth.- | $43^{\circ} 5$ | $32 \%$ | 4 $40^{\circ}$ | 58.0 | 33\% | 600 | 207 | 7650 | - 63\% | 78* | 71.0 | $88^{\circ} 0$ |
|  |  |  |  |  |  |  |  |  | 85 |  | 92.0 |  |
| Lowest.... |  |  | 28 |  | $81 \% 0$ | 22 |  | 44.0 | $4 \mathrm{H}^{4}$ |  | $51^{\circ}$ | ( $47^{\circ} 0$ |
| Averaze... |  | 41.9 | 329 |  | 57.3 | 47•3 |  | 65.8 | 67\%2 |  | 72.0 | $75^{\circ} 4$ |
| E |  |  |  |  |  |  |  |  |  |  |  |  |

Jacksonville.
Highest..
Lowest... Lowest...
A verske.
tamphest.
Hlgigest. Lowest...
Average. Jupiter-
tiguest.. Lowest...
Averaza. 1allahasse
Elighest Blghest.
Lowewt...
iveraza averaze. ALABAMA.
Gontom
Hlghest.:HIghest.
Lowest...
iveraze. Average..
Hoblle.-
Highest Highest..
Lowest... A rerace...
Newton-Newton-
HIghest.
Lowext. Lowest...
Average.
Birminghan Average.
Birminghain
Highest. Hlghest..
Lowest...
A varaze. Average.
B lorence Highest. Lowest. LOUIS'NA \%. Orleans.
Highest.:
Lowest.. Highest...
Lowest...
Average.. Shroveport.
Elighest.
Lowest. Lowest....
Averaze.. Mr'd Ooteau-
Highest...
Lowest... Lowest....
Averacae...
Cobsty Hill
Libsrty Hill
Hlghest.
Lowest.. Lowest..
Average.


IHE FOLLOWING ARE THE GROSS REOEIPTS OF COTTON a ${ }^{\text {t }}$ New York, Boston, Philadelphia and Baltimore for the past week, snd since September 1, 1895.

| Recelpts from:- | Naw YORE. |  | Bostor. |  | PHILADELPH'A |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weok. | $\begin{gathered} \text { Since } \\ \text { Sopt. } \end{gathered}$ | This wask. | Sincs Sopt. 1. | This wook. | Sunce Sept. 1. | This 2666k. | $\begin{aligned} & \text { Since } \\ & \text { Sopt } \end{aligned}$ |
| N. Ofleans... | 6, 184 | 263,827 |  |  |  |  |  |  |
| Teras.... | 1, 4.47 | 208,426 |  | 15,812 |  |  |  |  |
| gavann'l de | 1,315 | 239,120 | 682 | 116,049 | .... | 3,429 | 1,337 | 55,231 |
| Moblle ...... |  | + |  |  | ...... |  | . . . . | .... |
| Florlda |  | 6,134 |  |  |  | ... .. | $\ldots$ | .. |
| 80. Carolina | 811 | 71. 18\% |  |  |  | . | .. .. |  |
| No. Carolina | 301 | 48,230 |  |  |  |  |  |  |
| Firginia ..... | 802 | 415,588 | 2,000 | 93,375 |  | 4,545 | 950 | 76,988 |
| North. ports |  |  | 1,920 | 187,717 |  | 4,219 |  |  |
| Tent., dc.... |  | 85,088 | 1,237 | 129, 760 | 188 | 12,039 | 218 | 47,744 |
| Borelgr... | 111 | 7,880 | 563 | 50,983 |  |  |  |  |
| Total...... | 10,791 | 521,069 | 6,709 | 580,6迷 | 188 | 54,225 | 2,500 | 179,911 |
| Last year.... | 9.800 | 1,318,615 | 7.642 | 638,183 | 1.213 | 164,616 | 4,903 | 322,958 |

Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 41,745 bales. So far as the Southern ports are concerned these are the same exports reported by telegraph and published in the Chroniole last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.

Totai
$\overline{41,745}$
The particulars of these shipments, arranged in our usual form, are as follows.

|  | Liver- | Hull e Han. |  |  | $R^{2} d_{0}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| York | pood | cheater. | Bapre. 346 | burg. | werp, 1,493 | hage | Ge |  |
| \$. Orleans. | 3,300 |  |  |  |  | 4,044 | 5,096 | 12.460 |
| Galveston.. | 6,113 |  |  |  |  |  |  | 6,113 |
| Boaton..... | \% 16 |  |  |  |  |  |  | 2,167 |
| Baltimore.. | 1.774 |  |  | 1,235 | 100 |  |  | 3,109 |
| Ban Fran.. | 200 |  |  |  |  |  |  | 200 |
| Total | 21,012 | 1,577 | 346 | 6,910 | 1,593 | 4,04 | 6,23 | 1,7 |

Below we add the clearances this week of vessels carrying cotton from United States parts, bringing our data down to the latest dates:
SEw Orleass-To Liverpool-May 30-Steamer Astronomer, 1,808 .... To Havre-May 30-Steamer, 1,098 .
Highland Prince, 2,300.
To Barcelona-June
Mosme - To Manchester-June 3-8teamer Miguel Gallart, $9,974$.
SAYANMAI-To Baro lona-May 29 - 8 teamer st, Regulua, 3,500 .
To Genoa-May $29-8$ teamer 8t. Regulus, 750 .
PORT ROYAL-To Liverpool-May $29-8$ teamer Yucatan, 1,813 .
8teamer Michigan, 214 upland and 72 Sea Ialand....June $1-$
8teamer Corintha, 571 . upland and 72 sea Laland
Balcimorz-To Bremen-June 3-8teamer Neckar,
To Antwerp-June 2 -Steamer Norse King, 126 .
gas FBuzctsco-To Japan-May 28 -Steamer'Belgio, 100.
Cotton freights the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Kro. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool........d. |  | ${ }^{3}{ }_{3}$ | ${ }^{3} 31$ | ${ }^{3}{ }_{39}$ | $3_{32}$ | $3_{32}$ |
| Do ........d |  |  | $\ldots$ | .... | $\cdots$ |  |
| Eavre, asked -. 0 |  | 251 | 25. | 251 | $25 t$ | $25+$ |
| Dunikirk. ......e |  |  |  | 2.a* | -... | $\ldots$ |
| Bramen ............. 0 |  | 18 191 | 18®191 | 180191 | 182191 | 18 a191 |
| Do |  | 224 | 22i. |  | 22... |  |
| Eamburg .........c <br> Do <br> Do...... | \% | 224 | 224 | 221 | 221 | 221 |
| Amos'dam, asked.c. | 긍 | $271_{3} 1$ | $27{ }^{2} 1$ | $271_{81}$ | $271_{2}+$ | $271^{2}$, |
| Reval, V , Hamb...c. | \% | 341 | 34. | 341 | $34+$ | 344 |
| Do v. Hull ... d $^{\text {d }}$ |  | 321 | 324 | 321 | $32+$ | 321 |
| Barcelona .......d. |  | ..... | .... | ..... | ..... | -... |
| Genos. ....... .. $c$ |  | 261 | 261 | 261 | 261 | 261 |
| Trieste, June . . . 4. |  | $6_{98}$ | ${ }^{5} 38$ | ${ }^{\text {5 }} 28$ | ${ }^{5} 32$ | ${ }^{5} 32$ |
| Antwerp.........d. |  | $3_{38}$ | ${ }^{3} 38$ | ${ }^{3} 3$ | ${ }^{3} 3$ | $3_{32}$ |
| Ghent, v, Antw'p. ${ }^{\text {a }}$ | : | 19 | 19 | 29 | 18 | 18 |

Uents net per 100 lbs
Liverpoot.-By cable from Liverpool we hava the following statement of the week's sales, stocks. \&c., at that port.

|  | May 15 | May 22 | May 27 | June 5. |
| :---: | :---: | :---: | :---: | :---: |
| sales of the week.........bsles | 58,000 | 56,000 | 24,000 | 63,000 |
| Of which exporters took.. | 900 | 1,200 | . 200 | 2,000 |
| Of which speculators took | 1,000 | 800 | 700 |  |
| 5 Sales Amerioan. | 51,000 | 50,000 | 22,000 | 59,000 |
| Actual export.................. | 5,000 | 3,000 | 2,000 | 17,000 |
| Forwarded.................... | 77,000 | 61,000 | 28,000 | 65,000 |
| Totalstock-Estimated....... | 1,090,000 | 1,075,000 | 1,080,000 | 1,026,000 |
| Of which American-Estilu' | 926,000 | 910,000 | 917,000 | 870,000 |
| Cotal import of the week..... | 59,000 | 49,000 | 34,000 | 28,000 |
| Of which American. | 45,000 | 37,000 | 31,000 | 20,000 |
| Imount afloat..... .... | \$5,000 | 61,000 | 52,000 | 57,000 |
| Of which A merican.......... | 70,000 | \% 0,000 | 35,000 | 35,000 |

The tone of the Liverpool market for spots and futures each day of the week ending June 5 and the daily closing prices of spot cotton, have been as follows.

| spot. | Saturday | Monday. | Tuesday. | Wedrday | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 1: 45 \text { F. M. } \end{array}\right\}$ |  | Dull. | Fusiness doing. | Easler, | More active. | Fully |
| Yid. Upl'ds |  | ${ }_{4} 1_{16}$ | ${ }^{43_{32}}$ | $41_{32}$ | ${ }^{315} 5_{18}$ | ${ }^{31}{ }^{\circ}{ }_{18}$ |
| gales $\qquad$ 8рес. \& exp. |  | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | $\begin{array}{r} 14,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 15,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 15,000 \\ 1,000 \end{array}$ |
| Futures. Market, 1:45 P. M. $\}$ | H | Steady. | $\begin{aligned} & \text { Steady s1 } \\ & \text { partlan11 } \\ & 1-64 \text { deo. } \end{aligned}$ | trreg. at <br> 3.64164 .6 deoline. <br> deanno. | $\begin{gathered} \text { Elasp at } \\ \text { a decline. } \end{gathered}$ | Hasy at $1-64 \mathrm{sd}-$ vance. |
| $\begin{aligned} & \text { Market, } \\ & \left.\begin{array}{l} \text { P. M. } \end{array}\right\} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { very. } \\ & \text { steady. } \end{aligned}$ | Quiet. | Weak. | Firm. | Barely <br> steady. |

The prices of futures at Liverpool for each day are given below. Priges are on the basis of Uplands, Low Middling clause, unless otherwise srated.
${ }^{\text {TV }}$ Th-64d.. and 401 means $41-64 d$. and 64th. Thus: 363 means

| May 30 to June 5. | Satur. | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\lvert\, \begin{aligned} & 12^{2} 2 \\ & \text { P. M. } \end{aligned}\right.$ | $\int_{\text {P, M. }}^{1}$ | $\begin{aligned} & 2: 15 \\ & \text { P. M. } \end{aligned}$ | $\frac{4}{4}$ | $\begin{aligned} & 2: 15 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | $5 \begin{gathered} 4 \\ \mathrm{P}, \mathrm{M} \end{gathered}$ | $\begin{aligned} & 2: 15 \\ & \text { P. M. } \end{aligned}$ | $\int \begin{gathered} 4 \\ \text { P. M. } \end{gathered}$ | $\begin{aligned} & 2: 15 \\ & \text { P. M. } \end{aligned}$ | $5 \int_{\text {P. M. }}^{4}$ |
| June. |  | ${ }_{4}{ }^{4} 00$ | ${ }_{4}{ }^{\text {d }}$. | ${ }_{4}{ }_{4} 01$ | $\begin{gathered} d . \\ 363 \end{gathered}$ | ${ }^{\text {d }}$ 5 5 | d. | d. ${ }^{\text {d }}$ | ${ }^{\text {d }}$ S | ${ }_{3}^{\text {d. }} 56$ | ${ }_{\text {d }}{ }_{3}$ |
| June-July |  | 363 | 363 | 400 | 363 | 358 | 3 :6 | 352 | 357 | 356 | 353 |
| July-Aug... |  | 363 | 363 | 100 | 362 | 354 | ¢ 356 | $3{ }^{3} \mathrm{D} 2$ | 357 | 356 | 353 |
| Aug.-8ept... |  | 361 | 361 | 362 | 361 | 356 | 6354 | 351 | 356 | 354 | 351 |
| Sept.-Oot... |  | 356 | 356 | 357 | 355 | 351 | 348 | 346 | 352 | 350 | O 37 |
| Oct-Nov |  | 353 | 352 | 353 | 352 | 348 | 345 | 343 | 348 | 346 | $3{ }^{4} 4$ |
| Nov.-Deo. |  | 351 | 350 | 351 | 850 | 346 | 6343 | 342 | 346 | 344 | 342 |
| Dec.-Jan |  | 351 | 350 | 351 | 350 | 346 | 6343 | 342 | 346 | 344 | 342 |
| Jan-.Feb ... |  | 351 | 350 | 351 | 350 | 346 | 3343 | 342 | 346 | 345 | 342 |
| Feb-March.. |  | 352 | 351 | 352 | 351 | 347 | 344 | 343 | 347 | 346 | 343 |
| Moh.-April. |  | 353 | 352 | 353 | 352 | 348 | 345 | 344 | 348 | 347 | 344 |
| April-May.- |  |  |  |  |  |  | ..... |  | $1 . .$ |  | 1. |

## BREADSTUFFS.

Friday, June 5, 1896.
There has been a decidedly tame aad uninteresting market for wheat flour during the past week. Buyers have been decidedly indifferent operators, taking only small peddling lots to fill immediate requirements, and prices have further declined. City mills have moved slowly but no changes have been made in quotations. Rye flour has received slightly increased attention and prices have held fairly steady. The demand for corn meal has been decidedly limited, but no changes have been made in quoted values. To-day the market for wheat flour was quiet but steady.
There has continued a fair degree of activity to the speculative dealings in the market for wheat futures, but it has been principally liquidating sales by tired "longs," prompted by favorable crop advices, and in consequence prices broke rather sharply early in the week, but Wednesday and yesterday there was something of a recovery in values on a demand from "shorts" to cover contracts, stimulated by various State crop reports showing a deterioration in the condition during the past month. There was also some buying for foreign account and this also helped to strengthen values. In the spot market shippers were fairly active buyers early in the week at steady prices, but later trade became slow, and yesterday not a sale was reported. To-day the market was fairly active and prices advanced sharply on a brisk demand from "shorts" to cover coutracts, stimulated by unfavorable crop accounts, both from the West and Europe. The spot market was firm but quiet. The sales included No. 1 New York Northern at $6=36 \mathrm{c}, f$. o, b, afloat; No. 2 red winter was quoted nominally at $847 / \mathrm{cc}$. f. o. b. afloat and No. 1 hard spring at $711 / 2 \mathrm{c}$. f. o. b. afloat.
datly olosing prices of no. $z$ red winter wheat.

Indian corn futures have been traded in with slightly more freedom. Early in the week prices weakened slightly in sympathy with the decline in wheat; subsequently, however, there was a general demand from "shorts" to cover contracts and prices advarced, more than recovering the early loss, In the spot market only a limited amount of business has been transacted but prices have held steady. The sales yes. terday included No. 2 mixed at $313 / 4 \mathrm{c}$. delivered. To-day the market was quiet but about stpady. The scot market was steady. The sales included No. 2 mixed at $35 \mathrm{r}, \mathrm{f}, \mathrm{o}, \mathrm{b}$, afloat,

No, 2 white at $345 / 8 \mathrm{c}$. in elevator and No. 2 yellow at $34^{3} / 4 \mathrm{c}$. in elevator.
daily olosing prioes of no. 2 mixed oorn.

|  | Sal | Mon. | Tues | W | Thurs | $\cdots$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June delivery ..........c. |  |  | 3314 | 3319 | $33{ }_{4}$ | 33 |
| July |  | ${ }^{7} 8$ | ${ }_{34}^{34}$ |  | ${ }_{35}{ }_{3}{ }^{5} 8$ |  |
| Sop |  | $37^{\circ}$ |  | $351_{2}^{8}$ | $35{ }^{\circ}$ | 35 |
| Oetober deli | $=$ | $35{ }_{8}$ | 351 | 36 | $36{ }^{18}$ |  |

Oats for future delivery were quiet, and immediately following our last, prices weakened slightly. Subsequently there was an advance in sympathy with the improvement in other grains and on a continued active export demand, shippers' purchases amounting to about $1,000,000$ bushels. The sales yesterday included No. 2 mixed at $293 / 4 \mathrm{c}$. in elevator and $241 / 6241 / 2 \mathrm{c}$. f. O. b. afloat; also No. 2 white at $241 / 2 \mathrm{c}$. in elevator and $261 / 8 @ 261 / 4 \mathrm{c}$ c. f. o. b. afloat. To-day the market was quiet and unchanged. The spot market was firmer but quiet. 'The sales included No, 2 mixed at 223/4@23c. in elevator and $243 / 8$ c. f. o. b. afloat; also No. 2 white at 25 c . in elevator.

DAILY OLOSING PRIOES OF NO. 2 MIXED OATS.
$\begin{array}{lcccccc} & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs } & \text { Fr. } \\ \text { June delivery............ } & \text { Holi- } & 221_{2} & 23 & 23 & 23 \\ \text { July delivery............ day. } & 22^{5} 8 & 223_{4} & 231_{4} & 231_{4} & 231_{4}\end{array}$
Rye has been quiet and easy. Barley has been in limited demand for feeding stock for export at steady prices.
The following are closing quotations
FLOUR,


Produce Exchange Election.-The annual election on the Produce Exchange, held Monday, June 1, resulted as follows : President, Henry D. McCord; Vice-President, Frank Brainard; Treasurer, E. C. Rice. Managers-two years: J. W. Ables, E. G. Burgess, Emilio Pritchard, C. E. Milmine, Herbert Barber and Joseph S. Thayer. Inspectors of Elec-tion-George B. Ferris, F. M. Carney, A. L Holmes, Robert B. Miller, Frank P. Lockitt and George L. Lyons. Trustees of Gratuity Fund, to serve three years, Elias T. Hopkins, to serve unexpired term, one year, Vincent Loeser.
ar For other tables usuallv given here seo page 1026.

## THE DRY GOODS TRADE.

New York, Friday, P, M., June 6, 1896.
Another large auction sale was held this week, some 15,000 cartons of silk ribbons manufactured by the Phoenix Silk Manufacturing Company being disposed of. As was the case in the sale of piece silks last week, staple goods in desirable colors sold quickly and at comparatively good prices. In the regular market the chief feature has been the reduction in the prices of leading makes of staple ging hams to as low a price as they have ever sold at. The new prices have been effective in clearing out considerable stocks from first hands. Apart from the foregoing the market has presented a generally dull appearance. Buyers have been in limited attendance and spot trade slow, whilst the demand coming forward through the mails has been of a conservative character. Sellers are not generally disposed to make lower prices on staple cottons, even though it is difficult to resist the influence of slow sales, and buyers are not apprehensive as to the market's immediate course. The impression prevails that there will he no decided movement in a general way until after the St. Louis Convention has cleared away political uncertainties, which are now a damper upon business enterprise. Continued weakness in raw cotton still offsets any influence which the shortened production of cotton goods might otherwise exercise.

Woolen Goods.-There have been very few buyers in the woolen goods division this week and spot business has ruled inactive in all descriptions of men's-wear fabrics. A few reorders come to hand day by day, but they are of conservative character in most directions. Fancy woolens, such as cheviots, are still in relatively best demand. Buyers pay little attention to staple lines of the plain order in either woolens or worsteds and are doing very little in fancy worsteds. The Clay business is still most unsatisfactory and prices are decidedly irregular, and there is some irregularity in fancy worsteds also. The demand for satinets and cottonwarp and union cassimeres is slow and readily met. Overcoatings inactive and the demand for cloakings disappointing. Dress goods dull in both plain and fancy lines. In flannels and blankets trade has been indifferent at previous prices.
Domestic Cotton Goods-The exports of cotton goods
from this port for the week ending from this port for the week ending June 1 were 3,504 points specified in the tables below:

| Nem York to June 1. | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain................. | 40 | 963 |  | 2,605 |
| Other European.............. | 678 | 1,280 44,014 | 8 | 1.302 |
| India. | 678 | 44,014 2,507 | 263 | 19,298 |
| Arabla............................... | … | 7,880 | 2,149 | 13,120 |
| aftica | 1,693 | 7,547 |  | 3,663 |
| West Indies................... | 172 | 5,424 | 361 | 7,871 |
| Mexico. | 56 | 1,282 | 11 | 1,380 |
| Oentral Americ | 143 | 3,786 | 87 | 4,613 |
| 3outh America | 598 | 19,986 | 909 | 22,435 |
| Jtner Countries. | 122 | 1,781 | 127 | 2,621 |
| Total | 3,504 |  |  |  |
| hina, via Vancouver*. .. | 616 | 14,323 | 1,900 | 9,700 |
| Total. | 4,120 | 110,773 | 3,956 | 91,940 |

- "rom New England mill points direot.

The value of the New York exports for the year has been $\$ 4,347,261$ in 1896 against $\$ 3,665,330$ in 1895.
The aggregate business transacted in brown goods during the week has been limited on both home and export account. Export grades continus firm, but ia other directions the market presents few difficulties to buyers willing to pay close up to qratations. The demand for bleached sheetings is confined to hand-to-mouth buying. Prices of leading mikes are likely to be reduced shortly and buyers are cuntious in view of this. Sales of denims are small and almost entirely to the cutting-up trades; prices are unchanged. In other coarse colored cottons a limited business is doing and sellers are easy to deal with. Wide sheetings irregular and quiet. cotton flannels and blankets quietly steady. Kid-fiaished cambrics inactive, and tend towards buyers' favor. There has been an indiffereut demand for prints of all descriptions at first hands and only a quiet re-order business in printed wash goods. Amoskeag and Lancaster staple ginghams have sold liberally under reduction of price to $41 / 2 \mathrm{c}$. Lazeasters since re-advanced to 5c. There is practically no market for dress style ginghams. Print clochs have ruled stealy all week at $21 / 2$ c. for extras, but sales have bean small.

| Slock of Print Oloths-At Providence, 64 squares. | 18 | 189 | 18 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | May 30. | 15000 | June 2. |  |
|  | 290,000 | 158,000 | 271,000 |  |
| At Fall R | 531,000 | 70,000 | $\left.\begin{array}{l} 466.000 \\ 146,000 \end{array}\right\}$ | 3,000 |
| Total stook (Dieces).. | 729,000 | 252,000 | 833,000 | 6, |

Foreign Dry Goods. - The market for foreign merchandise has presented no new fearuce of importance. S31sonable business is irregular and light in the aggregate, with prices irregular also. Orders for fall lines have been indifferent in both number and volume in all descriptions of staple and fancy goods.

## Importations and Warehonee Withdrawals of Dry Goods.

The importations and warehouse withdrawals of dry goods at this port for the week ending June 4, 1896, and since January 1, 1896, and for the corresponding periods of last year are as follows:


# State and City Deqaatmint. 

## TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Comirerctal and Finanoial Chroniole.

The State and Oity Supplement will also be fur nished without extra charge to every subscriber of the Chronicle.

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 Two Months (is times...

The purpose of this state and City Department is to firnisn our subseribers with a weekly addition to and continuation of the State and City Supplemrant. In other words, with the new facta we shall give, the amplifications and e, crections we shall publisb, and the municipal laws we shall saslyze in the "State and City Department," we expect to bring logyn weekly the information contained in the State and City Supplement to as near the current date as possible. Hence every Subseriber will at all times possess a complete and fresh cyclopsedia of information respecting Municipal Debts.

Bond Proposals and Negotiations. -We have received through the week the following notices of bondsrecently negotiated and bonds offared and to be offered for sale.

Allegheay, Pa.-Bond Offering. - Proposals will be received until' 3 o'clock P. M. June 16, 1896, by James Brown, City Comptroller, for the purchase of $\$ 490.00)$ of 4 per cent registered water bonds. The securities are to be dated June 1,1896 , interest will be payable semi-annually on June 1 and December 1 at the office of the City Comptroller, or mailed by check to the holder thereof wherever purchaser may desire, and the principal will mature June 1, 1926. The bonds must be taken up within thirty days after the award.

Ashtabnia, Ohio.-Bond Election.-A vote will be taken June 12 on issuing $\$ 200,000$ of water-works bonds.

Branswick, Md.-Bonds Defeated.-G. H. Hugan, Clerk, reports to the Chronicle that an election held May 28 on issuing $\$ 15,000$ of water-works bonds resulted in the defeat of the proposition.

Cardington, Ohio.-Bond Election.-A vote will be taken June 22 on issuing city hall bonds.

Chicago, I11.-Bond Sale.-Below is a list of the bids which were received on June 2, 1896, for the purchase of $\$ 100,000$ of 4 per cent 20 -year refunding bonds of the City of C ricago
K. L. Day \& Co., Boaton............................................ $\$ 103,78900$ Biake Bros \& Co, Boston....................................................................... 102,156000 Knikht. Donneliy \& Co.... 100,110 00 iinoin Trias Mason, Lewls \& Co ............. 102,52500 0,30000
It is reported that the bonds were awarded to R. L. Day \& Co.
Chicopee, Mass--Bond Sale.-It is reported that on May 30, 1896, the city of Chicopee sold $\$ 25,000$ of 4 per cent coupon water bonds, averaging about nine years, to Messrs. Blodget, Merritt \& Co., at 102.884 and accrued interest. Other bids received were as follows: Estabrook $\&$ Co, 102.63; R. L. Day \& Co., 102569: Iee, Higginson \& Co., 102.54; J. W. Longstreet \& Co., 102•51; Third National Bank, $102 \cdot 45$; N. W. Harris \& Co., 102 437; Blake Bros. \& Co., $102 \times 41$; E. H. Rollins \&o Sons. 102.41; E. H. Gay \& Co., 102•27: Farson, Leach \& Co., 108.07; W. 8. Simons, 102; H. H. Skinner. $101 \cdot 875$; Deitz, Denison \& Prior, 101.75.
Denton, Md.-Bonds Proposed.-Water-works bonds to the amount of $\$ 10,000$ are under consideration.

Detroit, Mich.-Bond Sale.-On June 1, 1898, the city of Detroit sold $\$ 50,000$ of 4 per cent public improvement bonds
and $\$ 50,000$ of 4 per cent public lighiting bonds to Vessrs. Esta-
hrook \& Co., of Boston, for $\$ 110,079$. The securities will bs dated July 1, 1896, iaterest will be paid semi-anausll $\%$ on $J_{12}$. 1 and July 1, in Detroit or in New York Citv, and the principal will mature July 1, 1926. The bids received for the b, ads were as follows
Estabrook \& Co., Boston, for hoth issues.
Amount Bid. People's Savings Bank, Detroit, for both $\qquad$ $\$ 110, \% 7900$ The Lamprecht Bros. Co.. Cleveland, for both issues ........ 103,000 00 R. L Day \& Co Boston. for both issues R. Kleybolte \& Co., Cincinnati. for both issues Edw. C. Jones Co., New York, for both issues. 103,51776 107,36900
107,73978 Edw. C. Jones Co., New York, for both issues (reg. gold)... 107,5000000 W. J. Hayes \& Sons, Cleveland, for linht bouds
W. J. Hayes \& Sons, Oleveland, for improvement bonds.. 54,13200 A bid was also received from S. A. K an, of Caicago, offering 1041/2 for the bonds, butit was not accompanied ny a certified check as required by the advertisement. The Ci y Comptroller reports the total net muvicipal and street paviag d-br, including the above-mention d new is*u s, as $34,046,449$ and the charter limit of the bonded debt as $\$ 4,191,726$.
Evanston, Wyo.-Bond Election.-The citizens of Evanston will vote a second time on issuing water honds. A 6 per cent 10-20 year loan of $\$ 5,000$ was recently offered for sale but the Treasurer informs us that the bonds will have to be revoted.
Guylord, Mich-Bond Offering.-Proposals will be received until 7 P. M. June 15, 1896, by W. S. Fillmore, Clerk, for the purchase of $\$ 8,500$ of 5 per ceat waterworks bonds. The securities will be dated June 1, 1896, interest will be payable semi-annually and the principal will mature in ten vears, hoth principal and interest to be payable at the Ninth National Bank, New York.
These bondsewere authorized at an election held May 11, 1896, by a vote of 175 to 13.
Great Falls, Mon.-Bond Auction.-On June 25, at 2 b'clock P. M., $\$ 34,500$ of Great Falls funding bonds will be offered for sale at pubiic auction at the office of the City Treasurer. The securities will be dated July 1. 1896, interest at the rate of 6 per cent will be paid semi-snnually on January 1 and July 1, and the principal will mature July 1, 1916, with option of call after July 1, 1906. Both principal and interest will be paid in gold com in New York City. The bonds are to be isened for the purpose of funding the floating indebtedness of the city. They will be in denomıations of $\$ 500$ and $\$ 1,000$ each and the payment of principal and interest is provided for by special tax levg.
The bonded debt of Great Falls on April 30, 1896. was $\$ 150,000$; total debt, $\$ 213,31122$, and the net debt was $\$ 166$, 817 64. The assessed valuation of taxable proper cy within the city limits for the year 1895 was $\$ 6,350,383$.
Hamilton County, Ohio.-Bond Offering.-Prsposals will be received until 12 o'clock noon June 10, 1896, by the County Commissioners, for the purchase of $\$ 25,000$ of 4 per cent Newtown Bridge bonds. The securities will be dated June 10, 1896, interest will be payable semi-annually at the oince of the County Treasurer, and the principal will mature June 10, 1916.
Highland Park, Mieh.-Bonds Authorized.-It is reported that water-works and electric-1.ght bonds of Highland Park to the amount of $\$ 30,000$ have been voted.

Hadson, N. Y.-Bond Sale.-On June 1, 1896, this eity sold $\$ 25,000$ of coupon street improvemont bonds maturing at the rate of $\$ 5,000$ yearly from February 1, 1909 to 1918, inclusive, at $1051 / 4$, and $\$ 10,000$ of coup on cemetery purchase bonds maturing at the rate of $\$ 2,000$ yearly from Febraary 1,1912 to 1916, inclusive, at $1051 / 2$. Both loans were awarded to the Hudson Cicy Savings Institution. The bonds are to be dated dugust 1, 1896, with interest at the rate of 4 per cent, pay able semi-annually in February and August. O.her bidders were representatives of the following firms: I. W. Sherrill, Dietz, Denison \& Prior, R. L. Day \& Co., Lamprecht Bros. Co., W. J. Hayes \& Sons, Bertron \& Storrs and Benwell \& Everitt.
Itasca Connty, Minn.-Bond Sale.-Six per cent 10-year park bonds of Itasca County to the amount of $\$ 5,000$ have recently been sold to Messrs. Kane \& Co., of Minneapolis, at a little over par and accrued interest.

Knox County, Tenn.-Bond Sale-Bonds of this county to the a mount of $\$ 215,000$ were sold at public auction on.June 3, 1896, to N. W. Harris \& Co. Representatives of twenty firms were present. The securities bear interest at the rate of 5 per cent and run 20 years.
Lafayette, Iud.-News Item. - Watex-works bonds of Laf ayette to the amount of $\$ 75,000$ due June 1, 1896, will be paid on presentation at the office of Messrg, Blair \& Co., Ne iv York,

Lester Prairie, Minu.-Bond Offering.-Proposals will be received until June 22 for the purchase of $\$ 6,000$ of waterworks bonds.
Le Roy, Minn.-Bonds Authorized.-Water-works bonds of this village to the amount of $\$ 8,000$ have been voted.
Malden, Mass.-Bond Sale.-It is reported that $\$ 100,000$ of 30 -year sewer bonds of Maldea have recently been sold at $107 \cdot 129, \$ 19,000$ of 191/2. Year warer bonds at $105 \cdot 693$ and $\$ 10$,000 of 49 -year park bonds at 109:381. The sewer and water bonds were awarded to Messrs, R. L. Day \& Co, and the park bonds to H. S. Homer \& C). Tea bids in all were received for the loans. The securities all bear interest at the rate of 4 per ceat.

Melrose. Mass.-Bond Sale.-On June 2, 1896, the town of Melrose sold $\$ 50,000$ of 4 per cent schoolhouse bonds to R. L. Day \& Co. at $105 \cdot 188$ and accrued interest. The securities are dated February 24, 1896, interest is payable semi-annually in February and August, and the principal will mature in twenty years, both principal and interest to be payable at Boston or Melrose, Mass. Twelve other bids were received for the loan as follows: H. W. Bigelow, 104.075 ; G. A. Fernald \& Co., 104 -877; Jose, Parker \& Co., 104 622; E. H. Gay \& Co., 104.32; Blodget, Merritt \& Co., 104•96; A. L. Sweetser \& Co., $104 \cdot 165$; Estabrook \& Co., 105.019; Blake Bros. \& Co., 104.83; E. H. Rollins \& Sons, 10436 ; W. S. Putnam \& Co., 104.65; H. S. Homer \& Co., 104 742 ; N. W. Harris \& Co., 105•185.

Menard County, Ill-Bond Offering.-Proposals will be received until June 13, 1896, for the purchase of $\$ 50,000$ of court-house bonds, the loan to bear interest at the rate of 5 per cent.
Miami Township, Clermont Co., Ohio.-Bond OfferingProposals will be received until 12 o'clock noon June 16, 1896, 1 y A. B. Applegate, Township Clerk, for the purchass of $\$ 6,860$ of 5 per cent bonds. Seven of the bonds are for $\$ 200$ each, eight for $\$ 250$ each, six for $\$ 300$ each, tour for $\$ 350$ each and one for $\$ 260$, the first one being payable September 1 , 1896, and one every six months thereafter. Interest will be payable semi-annually, both principal and interest to be paid at the Milford National Bank, Milford, Ohio.
Nashville, Tenn.-Bond Sale.-On June 2, 1896, the city of Nashville sold $\$ 110.000$ of $41 / 2$ per cent 39 -year bonds to W. I. Quintard of New York at 105.29 and accrued interest. The securities are to be dated July 1, 1896, and interest will be payable either in Nashville or New York, at the option of the holder. The bids received for the loan were as follows:
E. Beekman Underhill, Jr., New York, offered par and 11-10 per cent premium for $41 / 2$ per cent bonds, the loan to run 20 years or longer.
Duke M. Farson, Chicago, offered par and $13 / 4$ per cent premium for $41 / 2$ per cent 20 . year bonds or par and $2 \cdot 26$ per cent premium for $41 / 2$ per cent 30 -year bonds.
Estabrook \& Co., Boston, offered par and 3.31 per cent premium for $41 / 2$ per cent 30 -year bonds.
W. I. Quintard, New York, offered $104 \cdot 19$ and interest for $41 / 2$ per cent 20 -year bonds or $105 \cdot 29$ for 30 -year bonds.
E. H. Gay \& Co., Boston, offered par and a premium of $\$ 1,12550$ and interest for $41 / 2$ per cent bonds.

Dietz, Denison \& Prior, Cleveland, offered 102.08 for $41 / 2$ per cent 20 -year bonds or 102.67 for 30 -year bonds
Lamprecht Bros. Co., Cleveland, offered 101 and interest for $41 / 2$ per cent bonds.
Mason, Lewis \& Co., Chicago, offered 10170 for $41 / 2$ per cent 20-year bonus.
N. W. Harris \& Co., Chicago and New York, offered $101 \cdot 17$ for $41 / 2$ per cent 20 -year bonds or $101 \cdot 68$ for 30 -year bonds.

New Haven, Conn.-Bond Sale.-On June 1, 1896, the city of New Haven sold $\$ 100,000$ of 4 per cent sewerage bonds to R. L. Day \& Co., of Boston, Mass., for $\$ 111,667$ and accrued interest. Seventeen bids were received for the loan as follows: | R. L. Day \& Co., Boston |
| :--- |
| Blodget, Merritt $\& C O, B$ |

$\$ 111,66700$
111,27600
Bostov....... Barson, Leach \& Co.. New
Fstabrook \& Co., Boston Estabrook \& Co., Boston. York........ 111,27500 Daniel A. Moran \& Co., New York Horace S. Homer \& CO., Boston...... W. I. Quintard, New York E. H. Rollins \& Sons, Boston New Haven Savings Bank,N w Haven H. C. Warren \& Co., New Haven..... Street, W ykes \& Co., New Y
Vermilye \& Co., New York. Edward C. Jones Co., New York...... Rudolph Kleybolte \& Co , Oincinnati J. S. Farlee \& Bros., New York ....... A. Kean, Chicago

New York do.
do.
do.
do.
do.
do.
do.
do.
do.
do.
do.
do.
do.
do.
do.

Now York City.-Bond Offering. - Proposals will be received until 2 o'clock P. M. June 18, 1896, by City Comptroller $^{\text {P }}$ Ashbel P. Fitch for the purchase of $\$ 1,283,909$ of $31 / 2$ per cent consolidated stock of the city of New York. The securities will be either coupon or registered and are described as follows:

LOANS3128,g.,M\&N, $\$ 554,565$. Nov.1,1916 BRIDGE BONDS-
$31_{2} 8, g ., M \& N, \$ 250,000$. Nov. 1,1916

12s,g.,M\&N,\$283,694. Nov.1,1914
COLLEGE B CoLlege BUILDING BONDS-
$3_{25}$,g.,M\&N, $\$ 195,650$ Nov. 1,1914
Norwood, Pa.-Bond Sale.-On May 28, 1896, the borough of Norwood sold $\$ 15,000$ of 4 per cent sewerage bonds to Messrs. Dick Bros. \& Co., of Philadelphia, for a premium of $\$ 137$. Interest is payable semi-annually and the loan matures in thirty years, the securities to be free from taxation. Five other bids were received for the loan as follows:
Del. Co. Trust, of Chester, Pa., offered a premium of \$56 25 for 5 per cent bonds.
W. J. Haves \& Sons, of Cleveland, Ohio, offered a premium of $\$ 413$ for $4 \frac{1}{2}$ per cent bonds.
Jones \& Co., if Philadelphia, offered par for $41 / 2$ per cent bonds.
Ph. F. Kelly, of Philadelphia, offered par for 4 per cent bonds.

Mary Calhoun, of Norwood, offered par for $41 / 2$ per cent bonds.

Pittsfield, N. H.--Bond Offering.-Proposals will be received until 12 c'clock June 16, 1896, by George F. Berry, Town, Treasurer, for the purchase of $\$ 31,000$ of 4 per cent
funding bonds. The securities will be dated July 1, 1896, interest will be pavable semi-annually in January and July, and the principal will mature Julv 1, 1916, with an option of call after July 1, 1912, both principal and interest to be payable at Boston.
Rome, N. Y.-Bond Offering.-Proposals will be received until June 15, 1896, at 7:30 P. M. by City Chamberlain K. S. Putnam for the purchase of $\$ 18,500$ of 4 per cent city hall and relief bonds. The securities will be issued in denominations of $\$ 500$ each and interest will be payable semi-annually on Jan. 1 and July 1 at the Farmers' National Bank of Rome. The city ball bonds amount to $\$ 10,000$ and will mature at the rate of $\$ 1,000$ yearly from Jan. 1, 1897, to Jan. 1, 1906. The relief boads amount to $\$ 8,500$ and will mature Jan. 1 , 1900, but $\$ 1,500$ will be optional after Jan. 1, 1899; $\$ 1,500$ after Jan. 1, 1898; $\$ 1,500$ after July 1, 1897, and $\$ 2,000$ after Jan. 1, 1897.
The city's net debt is at present $\$ 185,855$; water debt, additional, $\$ 170,000$; assessed valuation, $\$ 5,615,536 ;$ p ppulation in 1890 was 14.991 . The income from the water-works is $\$ 20,000$ and the running expenses are $\$ 4,000$.

Further particulars regarding this new bond issue will befound in the official advertisement elsewhere in this Department.
Ruther ford, v J.-Bonds Proposed.-Paving bonds to the amount of $\$ 22,000$ and sewer bonds to the amount of $\$ 18,000$ are under consideration. An election may be held to vote on the propositions.

St. Augnstine, Fla.-Bonds Proposed.-Bonds to the amount of $\$ 85.000$ are proposed to fund existing indebtedness and for water-works purposes.
Springfield, $\mathbf{V} \mathbf{t}$.-Bonds Authorized.-It is reported that the people of Springfield have voted in favor of issuing $\$ 30,000$ of electric railroad bonds
Staunton, Va.-Bond Call.-Notice has been given by Arista Hoge, City Treasurer, that coupon and manuacript bonds of Staunton to the amount of $\$ 36,0 \mathrm{G0}$, beingisubject to call, will be paid on presentation at the banking nouse of Townsend Scott \& Son, Baltimore, Md., or at the office of the City Treasurer, on July 1, 1896. The bonds called are described as follows:
One coupon bond, No. 88 , for $\$ 1,000$, dated July 1,1876 , bear ing 8 per cent interest, and payable JulJ 1,1906
$\$ 1,000$ Twelle coupon bonds, Nos. 114 to 125, inclusive, for $\$ 1,000$ each, dated July 1, 1891 , and payable July 1, 1921 ..........
One bond No. 302, for $\$ 500$, dated July 1, 1891, and payable One bond No

12,000
July 1, 1921 , Nos. 131 to 150 , inclusive, for $\$ 1,000$ each, dated July 1, 1891, and pavable July 1, 1921 ....................... One manuseript bond for $\$ 750$, dated July 1, 1891, and payable July 1, 1921 .
One manuscri
payable July 1,

位
Stoham, Mass.-Bond Sale.-Oa June 1, 1896, the town of Stoneham sold $\$ 32000$ of 4 per cent sewerage bonds to Blodget, Merritt \& Co., of Boston, at 101.184 and accrued interest. The securities are dated June 1, 1896, interest is payable semi annually on June 1 and December 1, and the principal will mature at the rate of $\$ 4,000$ yearly from June 1, 1897, to June 1, 1904, both principal and interest to be payable at the National Bank of the Republic, Boston. Fourteen bids were received for the loan as follows

| Blodget. Merritt \& Co., Boston. | $101 \cdot 184$ |
| :---: | :---: |
| H. W. Bigelow, Boston | $101 \cdot 137$ |
| H. 8. Horner \& Co., Boston | $101 \cdot 112$ |
| Mason, Lewls \& Co., Boston | 101.096 |
| Jose, Parker \& Co., Boston | $101 \cdot 0767$ |
| Blake Bros. \& Co., Boston | 101.06 |
| Geo A. Fernald \& Co., Bos | $100 \cdot 877$ |
| Jas. W. Longstreet \& Co., Bosto |  |
| Estabrook \& Co.. Boston | $100 \cdot 817$ |
| R. L. Day \& Co. Boston | $100 \cdot 789$ |
| E. H. Rollius \& Son, Boston | $100 \cdot 777$ |
| W. J. Hayes \& Sons, Boston | $100 \cdot 77$ |
| Dietz, Dennison \& Prior, Bosto | 100.53 |
| Farson, Leach \& Co., New York | 100.29 |

Thurston County, Wash.-Bonds Proposed.- [t has been proposed to issue bonds in exchange for the warrant indebtedness of the county, together with the accrued interest thereon, the total approximate amount of which is $\$ 134,000$.
The county's bonded debt is at present $\$ 225,000$ and its as sessed valuation in 1895 was $\$ 5,369,235$.
Toledo, Ohio.-Bond Offering Postponed.-The sale of $\$ 60$, 000 of general fund refunding bonds which, as we mentioned two weeks ago in this Department, was fixed for June 19, is to be postponed. City Auditor M. S. Wright informs us that the original notice has been declared illegal. The b inds were to have been issued by authority conferred by Section 2,701 of the Revised Statutes of Ohio, but during the progress of the legislation hy the city of Toledo the act was amended by the Legislature of Ohio, whish will necessitate new legislation on the part of the city and will defer the sale of bonds.
Wallace, Idaho.-Bonds Authorized.-Bonds of this municipality will soon be offered for sale for the construction of a sewer system estimated to cost about $\$ 15,309$.

Watertown, N. Y.-Oa May 28th $\$ 20,000$ of 4 per cent refunding bonds of Watertown, maturing at the rate of $\$ 5,000$ yearly, beginning in 1922, were awarded to Messrs. Walter Stanton \& Co. at 167.65 and accrued interest. At the same time 840,000 of $41 / 2$ per cent city hall bonds were awarded to the same firm at $118 \times 7$ and interest. The latter sfcurities mature at the rate of $\$ 8,000$ yearlv, beginning in 1926 . The following is a list of the bids received:

| Bidders. | \$20,0r 0-4 p.e. | \$40,000 |
| :---: | :---: | :---: |
| Stanton $\&$ | 107.65 and interest | 118.07 and |
| I. W. Sherrill (al | 107.899 flat. | 118.119 flat |
| E. C. Stanwood \& | $108 \cdot 25$ andint | $112 \cdot 25$ and in |
| N. W. Harr | .107.81 and interest. |  |
| Bertronn \& Stori | 107.03 do. | 116.03 |
| Whann is sohte | 107-126 do. | 117.25 |
| Benwell d | 106.82 do. | 116.82 do. |
| L. Morri | 107.00 do. | 117 co do |
| Farson, Leac | .166.55 do. | 113.079 do. |
| Street. Wyl | 10645 | 115.03 |
| G. M. Hahm | 106-996 and interest. | 106.852 and int. |
| R. L. Day d Co |  | 115.09 do. |
| Dunecomb es | 106-519 do. | $115 \cdot 59$ |
| E. O. Jones | 10531 do | $115 \cdot 26$ |
| W. J. Hayes \& S | 10680 do. | 112.90 |
| Lamprecht Bros. | 106.01 flat. | 115.512 flat |
| Dietz, Dennison \& Pr | $107 \cdot 13$ ald inter | 115.37 avdi |
| Rudolph Kleybolte \& | 106.01 | 114.01 |
| W. E. R, 8mith | 106.125 | $113 \cdot 125$ do. |
| D. A. Moran \& C | $103 \cdot 419$ | 114.269 do. |
| Jefferson Co. Savings B |  | 114.00 do. |
| Wilkes-Barre Sch | 1 District, Pa- | d Sale.-On May |
| 29,1896 , this district 8 | d \$45,000 of 5 per | coupon bonds. |
| e sccurities were | the denomination | f $\$ 500$ each and |
| are issued in series mat | turing from 1901 to | 911. The entire |
| n, with the exceptio | of three bonds, wa | awarded Pa. F. |
| ly, of Philadelph | at prices ranging | (rm 1033/8 for the |
| fes to | last series. Tb | emainiog three |
|  |  |  |
|  |  |  |
|  |  |  |

Winamae, Ind.-Bonds Authorized,-Bonds of this municipality were recently vited for water-works.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since he last publication of our State and City Supplement. Some of these reports are wholly new and others cover items of information additional to tho ge given in the Supplement and of interest to investors.

Albany, N. Y.-John Boyd Thacher, Mayor. This statement has been corrected to April 30, 1896, by means of the report of William H. Haskell, City Chamberlaid.

Albany is in Albany County. In the statement of the city's total debt only the loans under the headings "Geners1 Bonded Debt " and "Water Debt " are included.
general bonded debt.

LOANS-
ME AND PURPOSE. P. O. site. Publle Market

Publie bulld'g bonds. 1892 Clity Han.............. 18 City fuprovement

## sower (Beaver Cr.)



Hawk St. Vladuet.... 1889 312 F \& A $\left\{\begin{array}{l}\text { Feb. 1, 1896-1909 } \\ 85,000 \text { yearly }\end{array}\right\}$ Dudley Observatory.. 1892 2 J \& D $\left\{\begin{array}{l}\text { June, } 18971907 \\ \$ 1,000 \\ \text { yearly }\end{array}\right\}$ Beaver Park........... 1894 J J \& D $\left\{\begin{array}{l}\text { Jone, } 97 \text { to } 1914, \\ 818,000 \text { yearly. }\end{array}\right.$ do do a Tnterest payable in Albany
the Merchantis National Bank.

LOANSNAME
Water
do
do
do
do
do
do
do
do

| do do do do do do do do |  | $\begin{aligned} & 1874 \\ & 1874 \\ & 1874 \\ & 1874 \\ & 1876 \\ & 18766 \\ & 1876 \\ & 1876 \\ & 1877 \\ & \hline 1877 \end{aligned}$ |
| :---: | :---: | :---: |

Rate. Payable. When Due. Outstand"g. $1874 \quad 7 \mathrm{M} \& \mathrm{~N}$ May 1,1904 b 924 8824
4
4
4
4 \& J \{ s10,000 yearly. $\mathrm{M} \& \mathrm{~N}\left\{\begin{array}{l}\text { May } 1.97 \text { to } 1911 \\ 85,000 \text { yearly. }\end{array}\right.$
 M \& $8\left\{\begin{array}{l}\text { March } 1897-1900 \\ \$ 60,000\end{array}\right.$ M \& $\mathrm{s}\left\{\begin{array}{l}\$ 60,000 \text { yea } \\ 1896-1909 \\ \$ 5,000\end{array}\right.$


115,000 a120,000 a75,000 a165,000 a125,000 a20,000 a238,000 a70,000 b $\$ 50.000$ b100,000
b100,000 b155,000 $\mathbf{b} 49,000$
b75,000 b37,000 b38,000
b20,000 b 40,000 a 30,000 a28,000 a22,000
a10,000 a10,000
a7,000
a3,000 a $\mathbf{a}$ a5,000 a11,000 a324,000 a76,000

##  

 209,497 31 ; net debt, 8133,50269 . The assess $\&$ d valuation for the year 1896 is $\$ 6,565,995$, and the population, according to the State Census of 1895 , was 20,406 .Brookline, Mass.-The following statement regarding the indebtedness, etc., of the town of Brookline has been corrected to February 15, 1896, by means of the annual report of George H. Worthley, Treasurer and Collector.

This town is in Norfolk County.

| LOANSWhen Due. <br> LATH House- | Play Grounds- |
| :---: | :---: |
|  |  |
| 1,500 due yearly) to Nov. 1, 1905 |  |
|  |  |
|  |  |
| ,000 due yearly) to Jan. |  |
|  |  |
|  | (\$5,600 due yearly) to Apr. 1, 1899 |
|  |  |
|  |  |
| dueyearly) to June 1, 1901 | $4 \mathrm{~s}_{2} \ldots . . \$ 16,800 \ldots . . . J$ June 1, 1900 |
| \$77,200...... Nov. 1, 1896 | (\$5,600 due yearly) to June1, 1903 |
| ne yearly) to Nov. 1, 1903 | 4s, ...., \$6,000...July 1, 1902-3 |
| \$1300 | $358 \mathrm{~s}, \ldots .123,500 \ldots$ May 1,1897 |
| May | ( $\$ 6,500$ due ${ }^{\prime}$ 'rly) to May 1, 1915 |
| 300...June | 3128, ...., \$25,000...Aug. 1, 1896 |
| ue ${ }^{\prime}$ rly ) to June 15, 1904 | (\$2,500 due y'rly) to Aug. 1, 1905 |
| 8, ..., \$176.700..June 15,1896 | $3^{1} 2^{8}, \ldots . . \$ 47,500 \ldots$ Jan. 1, 1897 |
| ,300 due y'rly) to June 15, 1914 | (\$ |
| s, ...., $\$ 28,500 .$. Nov. 1, 1898 | WER BOND |
| 8, ...., 15,000.. Nov. 1, 1899 | 5s, AdO, \$125,000....Apr. 1, 1897 |
| RK Bon | $4 \mathrm{~s}, \ldots . .910,000 \ldots .$. Feb. 1, 1897 |
| 6,000.....July | ( $\$ 1,250$ due yearly) to Feb. 1, 1904 |
| 500 due yearly) to July 1, 1911 | $31_{2 S}, \ldots . .999,000 \ldots . . J$ uly $1,1896-8$ |
| 4,000 .... Sept. 1, 1896 | STREET NOTES- |
| 00 due rearly) to Sept. 1, 1901 | 4s, M\&N, $\$ 30,000 \ldots .$. May 1, 1896 |
| F\&A, \$20,000..... Aug. 1, 1896 | (\$10,000 due yearly) to May 1, 1898 |
| 1,000 due yearly) to Aug. 1, 1900 | 4s, J\&J, $\$ 30,000 . . . .$. Jan. 1, 1897 |
| , JdJJ, ¢5,000......Jan. 1, 1897 | ( $\$ 10,000$ due yearly) to Jan. 1, 1899 |
| 1,000 due yearly) to Jan. 1, 1901 | 48, J\&J, \$20,000......July 1, 1896 |
| J\&J, \$28,000..... Aus | 4s, J\&J, 13,000 .......July 1, 1897 |
| due yearly) to Ang. 1, 1910 | $3^{1}{ }_{2} \mathrm{~S}, \mathrm{~J} \& \mathrm{~J}, 7,000 \ldots .$. July 1, 1897 |
| J\&J, \$17,000......Aug. 1, 1896 | Water Scrip |
| (Part due yearly) to Aug. 1, 1906 | 7s, J\&J, $\$ 400,000 \ldots$ Jan. 1, 1898 |
| , J\&J, \$15,000......Jan. 1, 1897 | 5s, J\&J, 25,000...Jan. 1, 1898 |
| 1,000 due Jearly) to Jan. 1, 1911 | 5s, J\&J, 42,000 ...Jan. 1, 1900 |
| 15,600....... Mar |  |
| 0 due yearly) to Mar. 1, 1902 | (\$4,466 due yearly) to July 1, 1923 |
| 64,000....... Mar. 1, 1897 | 4s, F\&A, 25,000...Jan. 1, 1897 |
| due yearly) to Mar. 1, 1912 | ( $\$ 1,000$ due yearly) to Jan. 1, 1921 |
| \$4,550.....June 15, 1896 | 4s, ...., \$12,850......June 1, 1896 |
| 0 due yearly) to June 15,1902 | $3588, \ldots . . \$ 55,755 \ldots .$. June 15, 1896 |
| $3^{5} 58, \ldots .$. \$106,250 . June 15, 1896 | (\$2,065 dueyearly) to June 15,1922 |
| 12 |  |
| Jan. 1, 1897 | ( $\$ 1,000$ due y'rly to June 15, 1925 |
| ,080 due yearly) to Jan. 1, 1915 | $3^{1} \mathrm{~S}_{2}, \ldots . . . \$ 18,000 . . \mathrm{Aug} .1,1896$ |
|  | (\$600 due J'rly to Aug. 1,1925 |
| TOTAL DEBT, SINKING FUND, ETC.-The subjoined state ment shows Brookline's total municipal debt, the sinking fund held byit against the same, and the water debt, in each of the last three years. |  |
|  |  |
|  |  |


| Feb, 15,1896. \$2,23,673 | $\begin{gathered} \text { Feb } 15,1895 . \\ \$ 2,146,284 \\ 128,016 \end{gathered}$ | $\begin{gathered} F \in b, 1,1894 . \\ \$ 2,565,685 \\ 134,125 \end{gathered}$ |
| :---: | :---: | :---: |
| Net debt....................... ${ }^{\text {2 }}$ 2,081,459 | \$2,018,268 | \$2,031,560 |
| Deduct water debt............. 735,653 | 727,684 | 791,715 |
| Net debt as defined by law ..... $\$ 1,345,806$ | \$1,290,584 | \$1,239,845. |
| Net debt allowed by law....... 1,770,078 | 1,715,734 | 1,688,970 |
| Available balance.............. \$424,272 | \$425,150 | \$449,125 |

The sinking funds are mostly invested in sundry municipal bonds.
TOWN PROPERTY.-The town's total assets, including buildings, parks, water works, sinking fund, etc., amount to $\$ 4,319,764$. The water works are valued at $\$ 1,259,944$.
ASSESSED VALUATION and tax rate have been as follows:

| Years- | Valuation —— Rate of Tax |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1895. | \$43,703,600 | \$15,299,000 | 02,6 | \$12.00 |
| 1894 | 41,837,450 | 15,353,700 | 57,191,150 | 12.60 |
| 1893 | 40,029,300 | 16,269,700 | 56,299,000 | 11.00 |
| 1892 | 36,958,100 | 16,068,100 | 53,026,200 | 11.80 |
| 1891 | 34,472,400 | 16,257,100 | 50,729,500 | $11 \cdot 00$ |
| 1890. | 30,027,200 | 16,510,100 | 46,537,300 | $9 \cdot 00$ |
| 1889 | 27,326,200 | 15,207,100 | 42,533,300 | $12 \cdot 00$ |
| 1880 |  |  | 22,493,900 | $12 \cdot 60$ |
| 1870 |  |  | 18,448,300 | 7.50 |

POPULATION.-In 1895 population was 16,159 ; in 1890 it was 12,103; in 1880 it was 8,057; in 1870 it was 6,650. Population 1896 (local estimate), 16,164.

Carlisle, Pa.-A special report to the Chronicle from John R. Miller, Mayor, gives the following data regarding the finances of Carlisle in April, 1896.

Carlisle is in Cumberland County,
LOANS - When Due. Int. paid by Carlisle Deposit Bank.

 4 s, Ace $A \& 0,18,000 . . . .$. Apr. 1,1908 Total valuation $1894 \ldots 4,000,000$ 4s, JdJ,' $25,000 . . .$. Jan. 1, 1909 Total tax (per (\$1,000) '95.. $\$ 18.00$
 OPTIONAL. -All of the city's bonds are subject to call on 60 days' notice
TAX FREE.-The bonds are all exempt from taxation.

| NEW LOANS. |
| :---: |
| $\$ 600,000$ |
| BONDS |
| OF THE |

City of Kingston, N. Y. Interest $31 /$ per cent per annum, payable semi-
annually. Principal and lnterest payable

## IN GOLD

At the Farmers' Loan \& Trust Co. BONDS $\$ 1,000$ EACE.
thereafter. 84,000 payable in 1912 , and $\$ 28,000$ each year thereafter. Bonds issued under Chapter 747, Laws sola at Pubhe purchase of Water Works, will be THE CITY OF KINGSTON.
JUNE 11,1806 , at 2 o'cloek P. M.

| Assessed valuation of City property. $\mathbf{\$ 1 2 , 3 9 9 , 1 2 0}$ |
| :--- |
| Total existing City debt........... |
| 168,200 | The present net revenue from water exceeds the

interest on all Bonds to be issued for water purposes. HENRY E. WIEBER,
Mayor City of Kingston, N. S. D. CoYkEndMATHyy City of Kingstor,

## State of Arkansas. BONDS OF 1869.

The holders of Arkansas $6 \%$ bonds of the 1869 series, Nos. 642, 707 to 722,746 to 773,787 to 795,875 to 877 and 883 to 890 ( 65 bonds), may learn something
of interest to them by addressing
AUDITOR OF STATE,
Little Rock, Arkansas.

## BONDS.

> Marietta, Ohio, Improvement Richmond, Ind., Funding...... Dearborn' County, Ind., Funding. Terre Haute, In 0 Funding.............
R1chmond, Ind., street Intorovement Mitchell, Ind. Eleetric-Light......
Younsiown. ohio, Improvement. Younisso wh. Ohip, Improvemenit. Bond HM, Ohio, Water.
> Xenia, Ohio, Funding...
> Pidra, Ohio, Water......
Midietown, Ohto, Water
> Corsicana, Texns, Sewer........
> Lanuel, Md., etreet Improvement
> for sale sy
> Rudolph Kleybolte \& Co. bankers.
> CINCINNATI, O.

## NEW LOANS. $\$ 18,500$. CITY OF ROME, N. Y. 4 PER CENT BONDS.

Sealed proposals ROME, N. Y., June 5, 1896. Sealed proposals will be received at the office of the City Chamberlain until 7:30 P.M., Monday, June 15,1896 , for the purchase of $\$ 18,500$ city of Rome registered bonds, as follows:
$\$ 10,000$ City Hall Bonds, issued under authority of an act of the Legislature, signed by the Governor May 23, 1898, and resolution of the Council adopted June 1, 1896. \$1,000 due January 1, 1897, and \$1,000 each January 1st thereafter until all are paid.
$\$ 8,500$ Relief Bonds, issued under authority of Chapter 120 of the laws of 1896, and by a resolution of the Council adopted June 1, 1896, all due January 1,1900 , but $\$ 6,500$ to contain an option to pay prior to that time as follows : $\$ 1,500$ not earlier than January 1, 1899; $\$ 1,500$ not earlier than January 1, 1898 ; $\$ 1,500$ not earlier than July 1, 1897; $\$ 2,000$ not earlier than January $1,1897$.
The bonds will be $\$ 500$ each, bearing 4 per cent interest, payable semi-annually January 1st and interest, payable semi-annually January 1st and July 1st, principal and interest parable at the Farmers' National Bank of Rome. The city reserves
the right to reject any or all bids if not satisfactory Present met indebtedness, including $\$ 150,000$ sewer bonds, recently issued, but not including $\$ 170,000$ Water bonds, si85,855. Population, 1890, 14,921; as-
sessed valuation, 85.615 .536 . Income from watersessed valuation, $85,615.536$. Income fr
works, $\$ 20,000 ;$ running expenses, $\$ 4,000$.
K. S. PUTNAM, Chamberlain

## $\$ 100,000$ NEWARK, N. J.

 REGISTERED OR COUPON,4.p.C. Water Bonds. Legal Investment for New York Savings Banks.
Price and Particulars upon application.
Farson, Leach \& Co., 2 WALL STREET.
Benwell \& Everitt, schermerhorn Building, 6 WALL ST, MUNICIPAL ISSUES IN THE STATES OF NEW YORK \& NEW JERSEY

## NEW LOANS.

## Investment Bonds.

City of Boston Registered............ 4 s
City of Louisville, Ky................ 7 s
State of Colorado .................... 4 s
City of Holyoke, Mass., Gold. ........ 48
Middlesex County, Mass.

## Old Colony RR

4 s
New York \& Penn. Tel. \& Tel. Co....5s
E. H. ROLLINS \& SONS,

## 53 State st., Boston, MASS.

Chicago, Ill., Improvement
Sherman, Texas, Funding
Burlington, Wis., school.
Watseka, III., School
Muscatine, Iowa, Improvement
Shullsburg, Wis., Water
Fonda, lowa, Water
Alta, lowa, Water
State of South Dakota Revenue.

## FOR SALEBY

MASON, LEWIS \& CO.,
BANKERS,
31 State St
171 La Salle St. CHICAGO.

## SAFE INVESTMENTS. <br> SEND FOR LIST

City and County Bonds.
DIETZ, DENISON \& PRIOR,
35 CONGRESS STREET, - BOSTON
109 Superior Street, Cleveland, 0.

## James N. Brown \& Co.,

BANKERS
2 Cedar Street, - - NEW YORK.
MUNICLPAL, COUNTY, SCHOOL AND
TOWNSHIP BONDS
BOUGHT AND SOLD.


Bourbon County, Kans.-The figures of indebtedness given in the following statement have been corrected to April, 1896, by means of a special report to che Chronicle from Eldon Lowe, County Treasurer.
County seat is Fort Scott.
LOANS- When Due |Tax valuat'n, personal. $\$ 1,976,826$ 6s, J\&F, \$219,200 ...July 1, 1909 Total valuation 1895 . . 5,932,614
 Sinking fund............ 43,900 Population in 1894 (est.) ....26,500 Net debt Apr., $1896 \ldots . . .1$ 175, ${ }^{1800}$ Population in 1890 was......28,575 Tax valuation, real.......3,955,788
INTEREST is payable in New York City at the Kansas State Fiscal Agency.
Dickey County, N. D. - This statement regarding the financial condition of Dickey County has been corrected to April 15 , 1896, by means of a special report to the CHRONICLE from C. W. Palmer, Treasurer.

County seat is Ellendale.

LOANS- Then Due. 7s, July, 814,000 ...July 6, 1900 Subject to call at any time 1900
Seed Wheat-
7s, M.\&S, $\$ 7,000$.....Mar. 13,1898 Bonded debt Apr. 15, '96...\$21,000 Floating debt............... 2,400

Sinking fund Net debt Apr, $15,189 .$. ax valuation 1 , 18 Tax valuation, personal Iotal valuation 1895 $\$ 7,046$
16,354 State \& Co tax (per c.actual $\mathbf{~ v a}$ Population in 1890 was......5,573 INTEREST on the bonds due in 1900 is payable in New York Oity on those due in 1898 at Ellendale.
El Reno, Okla,-Frank Hahn, Mayor. A special report to the Chroniole from Wm. McHugh, City Clerk, gives the following data regarding the finances of El Reno on April 1, 1896. El Reno is in Canadian County.
LOANS- When Due ${ }^{\text {Total debt Apr. 1, 1896.... } \$ 19,636}$ $6 \mathrm{~s}, \mathrm{~J} \& J, \$ 17,300$.....J. Jan. 2,1905 Assessment abont $i_{2}$ actual value
 Bonded debt Apr. 1, '96... $\$ 17,300$ Population in 1896 (est.) ....6,000 Floating debt............... 2,336
INTEREST is payable at the Chemical National Bank, New York.

NEW LOANS.

## MUNICIPAL BONDS

## FOR INVESTMENT.

particulars fron applioation.

MEMBERS OF THF NEW YORK AND BOSTON STOCK EXCHANGES.
DEALERS IN COMMEROTAL PAPER,

Blake Brothers \& Co., 25 state a REET, boston. 5 Nassal st., NEW york

## GOVERNMENT AND MUNICIPAL BONDS

Bought and Sold.
N W. HARRIS \& CO. BANKERS
CHICAGO. BOSTON. PHILADELPFHLA. 15 WALLATREET, NEW YORK.

Blodget, Merritt \& Co., BANKERS,

16 Congress Street, Boston.
STATE CITY \& RAILROAD BONDS.

## NEW LOANS.

MUNICIPAL BONDS.
E. C. Stanwood \& Co., bankers,
${ }^{121}$ Devonshire Street,
BOSTON.

LIBTA SENT UPON APPIICATION
\$200,000
STATE OF UTAH Gold 4\% 20-Year Bonds. DATED JULY $1,1896$.
LEGAL FOR NEW YORK SAVINGS BANKS PRICE ON APPLICATLON. FOR BALE BY
EDWD. C. JONES CO.,
481 CHESTNUT STREET,
SO BROADWAY, PHILADELPEIA. NEW YORK.

## WHANN \& SCHLESINGER

## MUNICIPAL

BONDS.

2 WALL STREET,
NEW YOEK.

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

## DEALERS IN MUNICIPAL BONDS

Street Railway Bonds, and other bigh-grade inrestments,
BOBTON, MASS., Cleveland, Ohio.
7 Exchange Place. 311-313 Superior "KENNETH." Cable Address "KENNETH."

NEW LOANS.
C. H. White \& Co., BANKERS,

72 ERIOADWAY. NEW YORE.

BUY AND SELL
Municipal and First Mortgage Railroad Bonds.

LISTS ON APPLICATION: -
W. N. Coler \& Co.,

BANKERS.
MUNICIPAL BONDS.
34 NASSAU STREET.
Mills \& Blanchard,

## вваиевя.

MUNICIPAL BONDS
BOUGHT AND SOLD.
Devonshire Building,
16 State Street, Boston, Mass.
C. H. Van Buren \& Co., BANKERS AND BROKERS,
82 BROADWAY, NEW YORK; STOCKS. BONDS AND HIGH-GRADE Circular Letter, including list of selected Bonds,

## gatisceluxreas.

WE OFFER A LARGE, developed, equipped and producing Gold Mine, with exceptional natural advantages for the economical mining and milling with water sufficient to furnish power. The ore is free milling, averaging $\$ 8$ per ton over the plates and can be mined and milled for less than \$I. 50 per ton. The mine has "ore in sight" to the net value of many times the price of the property. The title to the property is perfect and free from debt and assures to investors large and continuous returns.
Correspondence invited. Mining Department of

## A. C. FROST \& CO.,

dealers in municipal bonds, 108 LA SALLE STREET, CHITAGA

## 1850.

1896. 

## The United States Life Insurance Co.

IN THE CITY OF NEW YORK.
This old and reliable Company now has the experience of forty-six years of practical Life Ine Invance,
which has taught it that the sine qua non of success which has taught it that the sine qua non of success
is the adoption of good plans of insurance, and the is the adoption of good plans of insurance, and the
pursuit of a liberal policy towards both its Insured and its Agents. These essentials it possesses in an eminent degree, but judiciously tempered by that
conservatism which is the best possible safeguard of conservatism which is the best possible safeguard of
the policy-holder. Its contracts are incontestable after two years. The arenon-forfeiting. providing generally for either paid-up policy or extended in-
surance, at the option of the policy-holder. It gives ten days of grace in payment of all premiums. Its course during the past forty-five years abundantly demonstrates its absolute security.
Active and Successful Agents, wishing to rep. resent this Company, may communicate with the President, at the Home Office, 261 Broadway, New York.
OFFICERS:
 JOH, H. JERKINS, JR., Pre.................. Builder JAMES R. PLUM................. \& Traders' Nat. B'k
J. Spencer Turner,

Brinckerhoff, Turner \& Co., MANUFAOTURER AND DEALER IN

## COTTON SAIL DUCK

COTTON CANVAS FEIATING DU K ,
CAR COVERING BAGGING.
RAVENS DUCK, SAIL TWINE, \&C., POPE "AWNING" STRIPES.
UNITED STATES BUNTING CO. A full supply, all Widths and Colors, always 109 Duane Street, New York.
-ROBERTS BROS., [ESTABLISHED 1881.]
investalent baniners, Spokane, Wash.
Selected state, County, city; school
Bonds. Warrants and Loans,
NETTING 5 TO \& PER CRN'T,
L. S. ROBERTS. W. B. ROBEKTA CORRESPONDENCE SOLICITEI

## ANDREWSOFFICE DESKS.

ANDREWS MANUFACTURINA CO. Bunk and Oftice Fittings. Fine Brass Work. Specia
designs on application. designs on application. send for catalogue.
76 Fifth Ave., New Yowk Citl.
THE WALL STREET JOURNAL gives valuableinformation daily on stocks and boud
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2nsxranuce.

New York Life

Insurance Company.

JANUARY 1, 1896:

ASSETS,
$\$ 174,791,99054$

## LIABILITIES

$150,753,31265$

SURPLUS,
$\$ 24,038,67789$

## INCOME,

\$37,892,265 56

## * New Insurance Paid

for in 1895,
\$127,492,555 00

## *Paid for Insurance

in Force,
$\$ 799,027,32900$

* No policy or sum of Insurance is included In this statement of new business or insurance In force except where the first premium there for, as provided in the contract, has been pald to the Company in eash.

JOHN A. McCALL,
President.

HENRY TUCK,
Vice-President.

Archibald H. Welch, 2 d Vice-Pres't. George W. Perkins, 3d Vice.Pres't. Edward N. Gibbs, Treasurer.
Rufus W. Weeks, Actuary.
Hugh S. Thompson, Comptroller. Charles C. Whitney, Secretary.

## ITsuxaxuce

## OFFICE OF THE

## ATLANTIC MUTUAL

## INSURANCE CO.

New York, January 21, 1896. The Trustees, in conformity with the Charter of the Company, submit the following statement of its affairs on the 31st of December, 1895:
Premiums on Marine Risks from
1st January, 1895, to 31st
December, $1895 \ldots . . . . . . . . . . . . . . . ~$
Premiums on Policies not
$\$ 2,622,872.42$
marked off 1st January, 1895 1,027,151.41
Total Marine Premiums........ $\$ 3,650,023.83$
Premiums marked off from 1st
January, 1895, to 31st Decem-
ber, 1895.
$\$ 2,540,748.83$
Losses paid during the
same period............. $\$ 1,218,407.55$
Returns of Premiums
and Expenses......... $\$ 603,415.82$
The Company has the following Assets, viz.: United States and City of New
York Stock: City Banks and
other Stooks....................
otherwise ........................
$1,216,500.00$
Company, estimated at....... $1,000,004.90$ Premium Notes and Bills Re-

Six per cent interest on the outstanding certifleates of profits will be paid to the holders thereof, or their legal representatives, on and after Tuesday, the four th of February next.
The outstanding certificates of the issue of 1890 will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuesday, the fourth of February next, from which date all interest thereon will cease. The certiflicates to be produced at the time of payment and canceled.
A dividend of Forty per cent is declared on the net earned premiums of the Company for the year ending 31st December, 1895, for which certificates will be issued on and after Tuesday, the fifth of May next,
By order of the Board,
J. IF. CHAPMAN, Secretary.

TRUSTEES:
w. H. H. Moore, A. A. Raven, Joseph H. Chapman, James Low,
James G. De Forest, William Degroot, William H. Webb, Horace Gray, Charles H. Marshall, Charles;D. Leverich, Edward Floyd-Jones, George H. Macy, Lawrence Turnure, Waldron P. Brown, Isaae Bell, Charles P. Burdett, Jospo Henry E. Hawley, William E. Dodge, George Bliss, John L. Riker, C. A. Hand, John D. Hewlett, Gustav Amsinck, Vernon H. Brown, Leander N. Lovell, Everett Frazar, William B. Boulton, William B. Boutton,
George W. Quintard, Paul L, Thebaud, John B. Woodward, George Coppell.
N. Denton Smith,
W. H. H. MOORE, Presidents
A. A. RAVEN, Vice-Pres't.
F. A. PARSOAS, $2 d$ Vice-Pres'h


[^0]:    For table of clenring by kelegraphane Prge $\mathbf{1 0 2 3}$.

[^1]:    Andaccrued intergat.

[^2]:    -Mr . F. J. Lisman announces in another column that he is

[^3]:    ${ }^{*}$ These are bid and asked ;no sale made. § Less than 100 shares. I Before payment of anv instalmento $\ddagger$ Ex-div. and sorip. ITTrust rects.

[^4]:    *No price Friday; these are the latest quotations made this week. For Misceltaneous and Unlisted Bonds-See 3d page preceding

