#  <br> Street RailwaySupplement (quaren) <br> State and City Supplement (saidmundi) <br> Quotation Supplement (Mormith) Investors Supplement ( (aratele) 

[^0]
## The $\mathbb{H}$ bromicle.

## Terms of Subscription-Payable in Adrance:

| Earopean Subsoription (ineluding postake)............... 1200 Earopesn 8ubsoription 81x Months (inclading postage) <br>  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  | Annusi 8nbsoription in London (inclading poatage).... e2 20 s

 Orevery annual subserfiber of the Comserotal and Fryanotal
Orostole.

The Brats And City Suppleusis will also be
The STREET RATLWAY SUPPLEMEST WIll IIkewlse be furnished without extra chisrge to every subscriber of the Curoontotis.
The Quotatios SuprLusesf, issued monthly, Will also be tarnished wilhout extrat charge to every subseriber of the OHRONTCLE.
Flle covers are sold at 50 cents each; postaze on the same is 18 malled for 80 cents.

Terms of Advertising-(Per Inch space).
One sime......................... 8350 Three Months ( 13 tames) .. 82500
 (The above terms for one month and upward are for standing eards.)
London Agents:

Masgrs. Edwards \& Burtith, 1 Drapera' Gardens, E, O., will take subsorlptions and advertisements, and supply siagle coples of the paper an 1a, each.

WILLIAN B, DANA COMPANX, Publishers, Pine Street, Cerner of Pearl Street,
Post Opfieb Box 958
YEW YOFEK.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicatés that the totel bank clearings of all the clearing houses of the United States for the week ending to-day, August 29 have been $\$ 751,689,129$, against $3805,125,442$ last week and $\$ 899,139,814$ the corresponding week of last year.

| Cxiasivgs. Retsrma by Telegraph. |
| :---: |
| New York_....................* |
| Boston |
| Philadelphts ............ ...... |
| Baltimore ....................... |
| Chieago |
| St. Loans |
| Now Orleana. ....... .......... |
| Soven oitiea, 5 daym Other ofties, 5 days. |
|  |  |
|  |
| rotal all atiliea for |


| 1896. | 1895. | Per Oent. |
| :---: | :---: | :---: |
| \$341,302,450 | \$428,427,801 | -20-3 |
| 49,422,134 | 62,691,975 | $-21.2$ |
| 41,508,938 | 46,289,615 | -10-3 |
| 8,295,073 | 8,527,885 | -2.5 |
| 84,762,737 | 68,092,440 | $-17 \cdot 1$ |
| 15,277,400 | 17,164,310 | -11.0 |
| 5,880,8 69 | 8,836,350 | +6.s |
| \$516,249,630 | \$834,530,276 | $-186$ |
| 108,019,243 | 111,071,248 | $-27$ |
| \$624,298,873 | \$765,601,524 | -163 |
| 127,413,249 | 153, 537,290 | -170 |
| \$781,643,123 | \$498,188,814 | -18 |

[^1] above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.
Our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, August 32, are given below, and we also present the results for the corresponding week in 1895,1894 and 1893 . In comparison with the preceding week there is a decrense in the aggregate exchanges of about thirty-four and three-quarter million dollars, but at NewYork alone the decrease is twenty-six and a half millions. Contrasted with the week of 1895 the total for the whole country shows a decrease of 10.6 per cent. Compared with the week of 1894 the current returns record a gain of 2.0 per cent and the incresse over 1893 is 25.4 per cent. The decline from York the decrease from 1895 is 8.4 per cent. The decline from 1894 reaches 0.5 per cent, but making comparison with 1893 the gain is seen to be 31.0 per cent.

| Olearinga at- | Week ending Aug. 22. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893 | 1895. |  | 1894 | 1893 |
| New York....... | 411,280,490 | $503.0,0$ | $-1293$ | $\frac{8}{48,809,7}$ | $366,{ }^{8} 34,313$ |
|  | 34,45, $18.720,41$ | 18,518,2 | +16" | 118,823, | $47.805,114$ 8246004 |
| Batimore........... | 11,45480 | 11,56745 |  | 11.1789 | 10,7 |
| Wumaington......... | 3,06, | 3,852,015 | -1 | 3,800,24 | 3,467,708 855743 |
|  |  | 1.2e8,34 |  | 1.009 | ${ }^{801,550}$ |
| Rochester........... | ${ }^{713,488}$ | 791.1 |  | 745,000 | 69,768 |
| $\begin{aligned} & \text { Boranton } \\ & \text { Wlmzing } \end{aligned}$ | 875, | 625,758 |  | 675,909 |  |
| 㫛 |  | 347.000 |  |  | 288. |
|  | 599,819,357 | 597,041,100 | -113 | .208 | 487,04,313 |
|  | 71.02 | 80,00 | -192-10.4 | $70.870,075$$3,750,700$ | $55,045,857$ |
|  | +1757,803 |  |  |  |  |
|  |  | ,204, | $-1081$ | ${ }_{1}^{1.0797,107}$ | 1,882,959 |
|  | 1,074;71 | 1,2st: | -181 | P40,054 | 914,181 |
|  |  | 1237, | -99 | 915.127 | 9138889 |
|  |  |  |  | 4.123.369 | ${ }^{\text {pob }}$, 635 |
|  |  | 198 | -320 | 493:17 | 400,071 420,069 |
|  | 317,643 | 348,653 | -980 | 286,409 | 255,527 |
|  | 82,478,308 | 91,257,2\% | -185 | 81.509, | ,521,776 |
|  |  | $81,984,481$10114,250 | -116 | $78,757.668$12.782 .002 |  |
|  |  |  |  |  |  |
|  |  | 5.812, | ${ }_{6} 9$ | (656,300 |  |
|  |  | 4,157,254 | $-120$ | \$.160 | 2,457.094 |
|  | S.516000 |  |  | 2, 281 | 1,783,600 |
|  |  |  | +13. | 2,175,214 | 1,087, ${ }^{\text {P330 }}$ |
|  | 1,509004 | 411,472 |  |  |  |
|  | 6e9, | 708, |  | 771,447 | 35 |
|  | 201,178 | 873028 | -233 | $\frac{548}{180}$ | $\begin{aligned} & 179.870 \\ & 187809 \end{aligned}$ |
|  |  | - | +09 |  |  |
|  |  | 888033 | -10 |  | 190,684 |
|  |  |  | 家0 | 14 | 0 |
|  |  | 128,0 | +2088 | 130, ${ }^{130}$ |  |
|  | $\begin{aligned} & 160,05 \\ & 510,250 \end{aligned}$ | 118,005,711 |  | 14,481,799 |  |
|  | 102,700,850 |  | -180 |  | 80,855,390 |
| San Fra | $\begin{gathered} 10,054,13 \\ 1,00.00 \\ 022,313 \end{gathered}$ | 11,829, 690 |  | $\begin{array}{r}11,300.577 \\ 007.490 \\ \\ \hline\end{array}$ | 901,788530,104 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Log Ang |  | 812,007008007 |  | \% |  |
| Tacoma | (18, 858 |  |  | Q 014 |  |
| Seatue. | 18, | $\begin{aligned} & 555000 \\ & 315.500 \end{aligned}$ | +125 | 1,110 | 109,285 |
| \%rgo. | ${ }^{1920,675}$ | (69000 |  |  |  |
| Sloux Fi |  |  | $-5^{\prime 2}$ | 00, | 8,3ii |
| Total P | 15,878,162 | 15,741,102 | $\square^{-32}$ | $\underline{15,926,146}$ | 12,000,810 |
|  |  | $10,000,049$5.768260 |  |  |  |
| Minneap |  |  |  |  |  |
| Orama |  | 3,01885 | (23 | 4,188,058 | 500,126 |
| Denver |  | 1131.911 | -30\%8 | 2,184,199 | 1.94,0\%2 |
|  | 1,019\%101 |  |  | 1,307,343 | .000,000 |
| as 3 |  | 33,445782,451 |  | $\begin{aligned} & 917,613 \\ & 457,235 \end{aligned}$ | $\frac{479,385}{299}$ |
| liniont |  |  | - -6.9 | 318,011 | 287:990 |
| Wlobita | 658.211 | 314,98 629,525 | +22.70 | S16.4.3 | 209,497 |
| Topeka. |  | 50,00370,289 70,289 |  |  |  |
| Fremont | 68.115 |  | -80 | 60,572 | 57.405 |
| Tot. ot | 26,379,988 | 29,578,040 | -95 | 28,206,392 | 18,200,829 |
| 3t. Louis | 20,162 1881 |  |  | 17809 | 13,814,798 |
|  | 2,603,48 | 8,255,300 $4,876,675$ | $\pm 14^{-7}$ | $8.927,024$1.623 .65 | 3,202.871 |
| Coulsvile | 2, e91, ${ }^{\text {a }}$ |  | -1406 |  | (2,294,215 |
| Eluston. | ,006:616 | (8ilivi | +6911 | (1,650,000 | 1,233.981 |
| Savannak | 1 370,103 |  | -aro |  |  |
| Memphis |  |  |  | 8 | 600,975 |
| Atlant | 205.945 | - 1.03609098 | $-15 \%$ | $\begin{aligned} & 9391,19 \\ & 781.128 \end{aligned}$ | $\begin{aligned} & 600,488 \\ & 600,400 \\ & 60 \end{aligned}$ |
| Vasbriile. |  |  |  |  |  |
| Vartal | (660,008 | ${ }^{281.215}$ | $\pm \pm{ }^{178}$ |  |  |
| Fort wor |  | 600,000 |  |  |  |
| August | 468,053 |  | ${ }_{-1 \% 1}^{+24}$ | 256\% 017 | 80,7298 |
| Knoxv | ${ }^{197 \%} \mathbf{1} 51$ | 2982, |  |  |  |
| Cuttle R |  |  |  | $\begin{aligned} & \text { 2s88,1499} \\ & 148,006 \end{aligned}$ |  |
| Chattanoora | ${ }^{23153}$ | $\begin{aligned} & 204,550 \\ & 109.808 \end{aligned}$ | ${ }_{-8 .}^{88}$ |  | 90,351 |
| Total Southern.. | 47,473, 882 | 41,015.721 | -63 | 4112000 | 8,685,578 |
|  | 805.125,442 | 900,388,750 | $-100$ | 78 -259,697 | 841,213 705 |
| Outside N. York. | 393,844,952 | 397,38,130 | $-8.4$ | 885,665,919 | 277,669,392 |
| Montreal..... | 9,000.81e | 10,739,800 | $\begin{gathered} -10.5 \\ +315 \\ +315 \end{gathered}$ | 10,634,032 | $\begin{aligned} & \mathbf{9 . 9 5 1 , 3 7 0} \\ & 4.394 .694 \end{aligned}$ |
| Enitr |  |  |  | 1,221, |  |
| Winn | +, | $\begin{aligned} & \text { 900.450 } \\ & 827,960 \end{aligned}$ | $\begin{array}{r}-123 \\ +25 \\ \hline\end{array}$ | ${ }^{8865185}$ | 6006.075 |
| mil |  |  |  |  |  |
| Total Canada. | 14,562,740 | 18.220.645 | $\underline{+18}$ | 10,181.088 | 16.017.461 | $\rightarrow$ Not liciudedin totale.

WHY FREE COINAGE MEANS SILVER MONO-METALLISM.
We bespeak an attentive reading of an article we have written this week on the above subjest and which we publish to-day on subsequent pages. It is the concluding article to the one we wrote last week and published in last Saturday's Chroniole.

## THE FINANCIAL SITUATION.

We give considerable space in our editorial columns to-day to the reproduction of an able legal opinion written by John R. Dos Passos, Esq., upon the question whether the repudiation of the Federal debt as designed by the framers of the Chicago platform would be Constitutional. This opinion was written for one of our savings banks and we have procured it for publication. Mr. Dos Passos answers the question by showing clearly that it would not be. He says that after considerable reflection and study he is of the opinion that neither the Executive acting singly nor the Congress of the United States acting in conjunction with him has the power of lessening, impairing, invalidating, or in other words repudiating, the public debt of the United States. The only method by which that could be done would be by an amendment to the Constitution. As the case stands, the debt has been purposely and expressly shielded by that instrument from just such attacks as are now being made upon it. He adds also that the law has made ample provision in the act creating a Court of Claims where bondholders may assert their rights in the event of any attempted legislation affecting these securities. The United States has permitted itself to be sued in that tribunal and its jurisdiction is fully and amply sufficient to vindicate the rights of the bondholders in case they are trampled upon or denied. These facts and this opinion will deeply interest not only the owners of the securities referred to but every one who holds the honor of the country higher than any mere money consideration.

The political event of the week has been the publication Thursday morning of Mr. McKinley's letter of acceptance. It appears to have given general satisfaction. The discussion of the financial question-the portion which has been most anxiously awaited and closely studied-occupies the first half of the letter, and is thoroughly good, both in form and spirit. It shows a keen appreciation of the menace the existing state of affairs is to our industrial interests and to the high standing of our Government and Government's credit among the nations of the earth. The fact is, the integrity and intelligence of our people, and in truth the Republic itself, "which for a century past has been the best hope of the world and the inspiration of mankind," is on trial. Mr. McKinley by no means assumes that his own party alone is sensible of the danger, but states that the peril involved is so grave, and the platform of the Democratic National Convention is so widely recognized as an assault upon the faith and honor of the Government and the welfare of the people, "that conservative men everywhere are breaking away from their old party associations and uniting with other patriotic citizens in emphatic protest against" the rank fiuancial heresies that instrument contains and advocates. Mr. McKinley likewise shows clear views, good sense and a forcible method in speaking of the proposed free coinage of silver. He touches the
chief illusion when he says "free silver would not mean that silver dollars were to be freely had without cost or labor." Very many ignorant men are to-day shaking the pennies in their pockets and gleefully looking forward to free silver, when as they believe the pennies will by some magic become dollars. Mr. McKinley gives notice to all such that they will never get a dollar after free silver is in operation any more than they do now without paying for it or working for it. Then he goes on to state other great truths. He says free silver will not "start a factory or make a demand for an additional day's labor." "It seeks to introduce a new measure of values bat adds no value to anything." "It would not restore business confidence; its direct effect would be to destroy the little that remains." Every one will no doubt read this letter and all sound money men will ind in it new reasons for voting for Mr. McKinley.

One event, a significant feature of the times, that occurred late last Friday, was the formal application by the Bank of Commerce to the Linan Committee of the Olearing House (which Committee was appointed during the Venezuela flurry last December) for loan certificates. It was stated that the application was solely for the purpose of encouraging other banke who might need them to apply for the certificates and not because this bank required them. The Loan Committee met on Monday, and they have held daily sessions since, but no certificates have been applied for. Members of the Committee say that there is nothing in the situation which seems to require an issue of certificates. Gold is now moving freely from Europe to New York, the money market is less strained than it was, and applications for re-discounts from the interior have fallen off; with conditions thus materially improved and improving, affairs seem to be in a fair way of mending themselves without recourse to certificates. The failure of Hilton, Hughes \& Co. announced Wednesday does not aggravate the situation in the least, for the credit of the house is alleged to have been low for some months and the business has been carried along by the direct aid of Judge Hilton. Notes which he has endorsed will be promptly met and the firm's own paper not thus endorsed has not been generally taken by local banks.

Another important feature has been a further and material fall in foreign exchange. Rarely except during periods of acute crises have sterling and Continental rates declined without some reaction, but this week there has been an uninterrupted fall in nominal rates for sterling, while each day the whole market has closed with a more or less unsettled and weak tone. The pressure has been greatest upon long sterling because of the liberal offerings of cotton futures and spot bills against grain. It is reported on good authority that during the past three weeks 35 million bushels of all kinds of grain have been moved out of the West and Southwest, owing to the reduction in the rates of transportation by the railroads, and large amounts of this grain nave been engaged for export to Europe from this and other Atlantic ports. While this pressure of bills has been great, the demand has been light and somewhat less than it presumably would have been had not money been active, checking the demand for mercantile remittances. The importers of gold have found no difficulty in obtaining bills below the nominal gold-importing point to cover their importations, and therefore there has been no demand for any pur-
pose sufficient to arrest the declining tendency of the market. Compared with August 14 the fall in nominal rates for long and short sterling up to the close yesterday, August 28th, was $3 \frac{1}{2} @ 4$ cents for long and $3 @ 4$ cents for short. Already $\$ 2,055,240$ gold has arrived from Europe (all received yesterday), and it is estimated that there is fully ten million dollars more afloat for the United States at the present time.

Aside from the publication of Mr. McKinley's letter of acceptance, to which we have referred above, certain other political events of the week have attracted considerable attention. Among these, foremost place must be assigned to the meeting at Carnegie Music H all, at which Ex.President Harrison spoke. In its way this meeting was fully as significant as the larger meeting last week at Madison Square Garden, when Bourke Cookran delivered such an excellent address. The attendance at both meetings attested the great interest felt in the contest for sound money and for law and order, and also revealed the vigorous support which is being accorded those who are resisting the attempts of Mr. . Bryan and his followers to debase the currency and undermine our institutions. Mr. Harrison's speech was in excellent taste and temper, and he stated the issues of the ca mpaign with great clearness and force, and in a way that must have carried conviction to the minds of his hearers. Up in the State of Maine Ex-Speaker Reed is also doing good service in the cause. At Old Orchard, on Tuesday, he delivered an address which we like very much. Mr. Reed dwelt particularly on the need of restoring confidence. The immediate cause of prosperity is the confidence of all the people in the situation and in each other. At the present time confidence is gone because of the attempt to destroy our standard of values. What We must do is to get back to the sound basis of mutual confidence. We have money in our banks. We have capital here in this country, the piled-up riches of fourteen years of prosperity. The capital of the world is waiting to be our servant. We are to-day richer in all those things which satisfy human wants than ever in our history. Were capital free to operate, we should march resistlessly. We have skilled labor to which we can pay just wages. Our crops of whast and oats and corn and cotton will be immense. We have paid off a great debt to foreign nations by purchase of our returned securities, and our absorption of them on a falling market deserves the wonder of the world. Of facilities to manufacture goods we are full. We can make all things cheaper than ever before and more of them.

What shall we do, asks Mr. Reed? Parsue our old course of blundering, shock business some more, or shall we set capital in motion? Capital can only be set in motion by the restoration of confidence. But how shall we restore confidence? First of all, says Mr. Reed, by putting down anarcho and all manner of disturbance. Peace and a stable government are the first necessity. "This is a borrowing and lending world. That is a fixed fact. No amount of denunciation of money lenders, no wild talk about Wall Street, which by the way is the greatest money borrower in the world, will ever put down that fact. Enterprises are carried on by the united confidence of men of money and men of brains." There can be no confidence while the standard of values is assailed and the foundations of society are threatened. Reasonable certainty makes business; uncertainty paralyzes it.
"With the defeat of the Bryan-Watson-Sewall combination will come certainty of re-payment of capital borrowed at home and abroad, certainty that business enterprises will have a sound foundation, and 1897s with its attendant fourteen years of success, will lift us to another height of success, where perhaps another set of misguided citizens, forgetful of the past, will waylay us, and we shall have to beat them again."

The returns of net earnings for July, which are now being received, are not uniform in character, some being favorable, others unfavorable; but on the whole a great many of them are, all things considered, better than it was supposed they would be. The Burlington \& Qaincy reports for the month an increase of $\$ 101,-$ 585 in gross and an increase of $\$ 110,729$ in net, the Wabash a decrease of $\$ 28,522$ in gross and a decrease of $\$ 2,499$ in net. The anthracite coal roads are beginning to make improved exhibits; the Central of New Jersey has added $\$ 71,525$ to its gross for the month, $\$ 4: 8,861$ to its net; the Reading has lost $\$ 93,547$ in gross and $\$ 100,806$ in net on the operations of the Railroad Company, but gained $\$ 122,600$ in gross and $\$ 118,454$ in net on the Coal \& Iron Company; the New York Susquehanna \& Western has enlarged its gross $\$ 6,310$, its net $\$ 8,331$; the Summit Branch on its mining operatioas shows $\$ 4,625$ improvement in gross, $\$ 24,343$ improvement in. net. Two of the roads in the Pennsylvania Railroad. system have also submitted their July returns, both showing losses-the Allegheny Valley \$17,654 in gross, $\$ 13,826$ in net; the Northern Central $\$ 12,603$ in gross, $\$ 14,461$ in net. Among other roads the Southern Railway reports $\$ 77,226$ decrease in gross, $\$ 24,588$ deorease in net, the Buffalo Rochester \& Pitteburg 821,608 increase in gross, 814,441 increase in net, and the Cleveland Oanton \& Southern, $\$ 2,356$ decrease in gross, $\$ 4,35 \%$ decrease in net. The following furnishes a four-year comparison for a number of roads.


The Pennsylvania Railroad, in its return for July, shows small losses, both on the Eastern and the Western lines, but the exhibit must be considered on the whole an encoursging one. Not only was general business depressed but iron production, as we know, has recently been declining very heavily, and this means a great contraction in many items of traffic over the Pennsylvania, whose system runs through the heart of the iron districts. Besides, comparison is with a month last year when the gain following the previous year's losees had been very decided. Taking the lines directly operated the decrease now is $\$ 156,800$ in gross and 897,200 in net on the mileage east of Pittsburg and Erie and $\$ 330,900$ decrease in gross and
\$247,900 decrease in net on the mileage west of Pittsburg. For all lines owned or controlled the loss is $\$ 158,600$ in gross and $\$ 92,100$ in net east of Pittsburg and $\$ 368,300$ loss in gross and 8237,400 in net west of Pittsbarg. Last yeac in July the returns showed $\$ 656,070$ gain in gross and \$151,015 gain in net on the lines directly operated east of Pittsburg, and $\$ 630,346$ gain in gross and $\$ 322,493$ gain in net on the lines directly operated west of Pittsburg. The following gives the gross and net earnings for six years on the Eastern lines directly operated:

| LINES EAST Of Pittsiderg. | 1896. | 1895. | $189 \pm$. | 1893. | 1894 | 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gross ealnings. | 5,258,595 | 5,415,395 | 4,759,325 |  |  |  |
| Gross earnings.... Operat'g expenses. | 5,258,595 $\mathbf{3 , 7 4 5 , 9 6 4}$ | 5,415,395 3,855,564 | $4,759,325$ $3,350,509$ | $5,552,047$ $4,021,540$ | 5,578,672 $4,185,407$ | $\begin{aligned} & 5,879,782 \\ & 3,904,600 \end{aligned}$ |
| Net earnings... | 1,462,631 | 1,559,881 | 1,408,818 | 1,530,507 | 1,393,265 | $\overline{1,775,182}$ |
| Jan. 1 to July 31. Gross earnings..... | 35,564,070 | 34,974,170 | 31,007.503 | 39,437,464 | 38,274,124 | 37,155,193 |
| Operat'g expenses. | 26,588,8:3 | 25,768,983 | 22,727,968 | 29,071,492 | 23,023,421 | 26,371,92b |
| Net earnings... | 8,975,187 | 9,205,187 | 8,279,535 | 10,365,972 | 10,250,703 | 10,783,267 |

Last week's bank statement showed that by a fur ther liberal reduction in loans of $\$ 5,984, \% 00$, am ounting since July 18 to $\$ 17,488,000$, thereby with the loss of $\$ 2,401,300$ in cash reducing deposits $\$ 9,095,100-$ making $\$ 37,921,700$ since July 18--the banks had only slightly changed the surplus reserve, which now stands at $\$ 9,272,650$, against $\$ 9,400,175$ last week and $\$ 21$, 773,025 on the above-named date. The detailed statement showed that only twenty-four banks represented in the Association were below the 25 per cent limit of reserve to liabilities, and of those six were State banks, and the lowest shown by any institution was 19.2 per cent.
Money on call, representing bankers' balances, has loaned this week at 3 and at 15 per cent. There was no special demand until late on Wednesday, when a 10 per cent rate was recorded in consequence of the shifting of a loan, but immediately after the rate fell to 6 per cent. On the following day the inquiry for money was good early in the day, and later some calling in of loans by Brooklyn institutions who had agreed to take $\$ 2,000,000$ of tax cortificates cansed an advance in the call loan rate to 15 per cent, but it fell to 6 by the close. Large amounts have been loaned this week at this rate, and indeed the bulk of the transactions have been at 5 to 6 , so that 6 per cent would be a fair average. The range yes. terday was $6 @ 8$ per cent. B anks and trust companies quote 6 as the minimum. Time contracts are quoted by the foreiga bankers at 6 per cent for sixty days with a gold note, but the majority of the borrowers want money for longer periode, and those who obtain it are required to give firss class collateral and to pay 6 par cent and such commission, according to the time of the loan, as may be agreed upon. It is reported that 6 per cent and 1 per cent commission has been paid for loans running from four to six months on exceptionally good collateral, and it is said that a higher commission has been puid for loans for the same time on good Stock E rehange security. Much dep snds upon the borrower and the urgency of his requirements. The quotation yesterday was 6 per cent, and 2 per cent commission, bid for good loans. One feature of the commercial paper market is that while for the past three weeks little or nothing has been done, there has been some business this week, principally by out-of-town bayers, who have taken the best of the papar offering at 9 to 10 prr cent. Caoice endorsed bills receivable are quoted at 9 per cent,
but only small amounts have bsen placed. The failure of Hilton, Hughes \& Co. had no effect upon the murket. Bunkers report the inquiry for re-discounts is lighter, but the local demand for accommodation at banks is still urgent. It is expented, however, that the importations of gold will hereafter enable the banks to be a little more liberal with their customers.
Though there was some political tension in Europe this week growing out of the disturbed condition of affairs in Turkey, it seemed to have little influence upon the financial markets. They were, however, directly affected by the movement of gold from London to America. The selling price of gold bars in London has advanced to 77 shillings $11 \frac{1}{2}$ pence per ounce; the price of American gold coin was at first reported reduced half a penny to 76 shillings $6 \frac{1}{2}$ pence, but yesterday the price was reported 76 shillings 7 pence again. The Bank of England minimum rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety dty bank bills in London $1 \frac{1}{4} @ 1 \frac{1}{2}$ per cent. Tae open market rate at Paris is $1 \frac{1}{2}$ per cent and at Berlin and Frankfort it is $2 \frac{1}{2}$ per cent. According to our special cable from London the Bakk of England lost $£ 1,102,903$ bullion during the week and held at the close of the week $£ 46,372,048$. Our correspondent further advies us that the loss was due to the import of $£ 59,000$ (of which $£ \check{ } 50,000$ were from Australia and $£ 9,000$ from India), to receipts of $£ 110,-$ 000 net from the interior of Great Britzin and to exports of $£ 1,277,000$, of which $£ 901,000$ were to the United Siates," $£ 300,000$ were to Uruguay, $£ 50,000$ were to Egypt, $£ 20,000$ to Malta and $£ 6,000$ to the Continent.
The foreign exchange market has been unsettled and lower this week, influenced for the reasons and under the conditions above noted. The decline in rates was continuous this week. Last week, Saturday, the market was so weak that Buriug Magoun \& Co., the Bank of British North America and the Bank of Montreal reduced their posted rates. Oa Monday the rates of Buring, Mug un \& Co., the Bank of Montreal, Hoidelbach, Ickelheimer \& Co. and the Merchants' Bunk of Canadı wera quoted half a cent lower as compared with the previous Friduy for both long and short, while the Bank of British North America reduced the long ate one cent and the short rate half a cent. The figures for actual business were, compured with Fididav, oue-quarter of a c nt lower for sixty day, at $4840484 \frac{1}{4}$, and half a cont 1, wer for sight bills and cable transfers, at $485 @ 485 \frac{1}{4}$ for the former and $485 \frac{1}{4} @ 485 \frac{1}{2}$ for the latter. Oa Tuesday Brown Bros. \& Co., Baring, Magoun \& Co., the Bank of Montreal, Heidelbach, Ickelheimer \& Co., Lazurd Freres and the Merchants' Bunk of Canada reduced their posted rates half a cent, and the market clos 3 d waak with a reduction in rates for actual business of half a cont for long to $483 \frac{1}{2} @ 483 \frac{3}{4}$, and of one-quarter of a cent for short and cable transfers to 484 @ $@ 485$ for the former and $485 @ 485$ for the latter. On Wednesday Brown Bros. \& Co., the Bank of British North America, Heidelbach, Ickelheimer \& Oo. and the Merchants' Bank of Canada reduced both long and short hale a cent, while the Canadian Bank of Uommerce reduced long half a cent and Lazard Freres lowered the sixty-day rate one cent and the sight rate half a cent. The market was unsettled at the close in consequence of a pressure of bills, and rates for actual business were about half a cent lower for long at 483 @4 83 $\frac{1}{2}$, nearly l three-quarters of a cent lower for short
at 484@4843 and half a cent for cable transfers at $484 \frac{1}{2} @ 484 \frac{3}{4}$. Oa Thursday Brown Bros. \& Co. and Heidelbach, Ickelheimer \& Oo. reduced the long rate half a cent, while the Bank of British North America, the Canadian Bank of Commerce, Lazard Freres and the Merchants' Bank of Canada reduced both long and short half a cent, and Baring, Magoun \& Co. lowered long and short one cent. The market was again unsettled at the close and rates for actual business were off about three-quarters of a cent for sixty day at $482 \frac{1}{4} @ 482 \frac{1}{2}$ and half a cent for sight and for cable transfers at 4833 as 484 for the former and $484 @ 484 \frac{1}{4}$ for the latter. Yesterday posted rates were farther reduced by many of the bankers, while there was also a farther reduction of half a cent in the rates for actual business for long sterling, bringing them down to $481 \frac{3}{4}$ (6) 482 ; no change, however, was made in the actual rate for sight and cable transfers. Over two million gold arrived yesterday from Europe $(\$ 2,055,240)$ and about $\$ 10,000,000$ more is on the way or has been engaged for shipment helce. daimy posted rates for foreigx exchange.

|  | $\begin{gathered} \mathrm{FRI}_{21} \\ \text { Aug. } 21 . \end{gathered}$ | MoN. | THER. 4世2. 25 | $\begin{aligned} & \text { Wen. } \\ & A \mathrm{~kg} .20 . \end{aligned}$ | THUR. 1ug. 27 | $\begin{aligned} & \text { FRT. } \\ & 4 \times 2.28 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Brown Brosh..... }\left\{\begin{array}{l} \text { B0 days. } \\ \text { Sight.... } \end{array}\right\}$ | $\begin{aligned} & 85 \\ & 80 / 6 \end{aligned}$ | $\begin{aligned} & 85 \\ & 801 / 4 \end{aligned}$ | $\begin{aligned} & 843 \\ & 88 \end{aligned}$ | $\begin{aligned} & 814-4 \\ & 80-54 \end{aligned}$ | $\begin{aligned} & 84-34 \\ & 8536 \end{aligned}$ | $\begin{aligned} & 83.94 \\ & 85 \end{aligned}$ |
| Barisg. Magoun \& Co.. $\left\{\begin{array}{l}\text { Bo Gays. } \\ \text { Sletit.. }\end{array}\right.$ | $\begin{aligned} & 80 \\ & 874 \end{aligned}$ | $\frac{85}{87} 4$ | $\frac{85}{808 / a}$ | 85 8044 | $\frac{84}{85 \%}$ |  |
| Bank British No. Americs.. $\left\{\begin{array}{l}\text { go days. } \\ \text { Sight. }\end{array}\right.$ | $\begin{aligned} & 8016 \\ & 876 \end{aligned}$ | $\begin{aligned} & 883 / 5 \\ & 87 \end{aligned}$ | $\frac{854}{87}$ | 85 8646 | $\begin{aligned} & 84 \% \\ & 80 \end{aligned}$ | 84. |
| Bank of <br> Montreal ......$\frac{60 \text { days. }}{\text { Sighe.... }}$. | $\begin{aligned} & 80 \% \\ & 87 \% \end{aligned}$ | $\begin{aligned} & 86 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \% \\ & 8014 \end{aligned}$ | $\begin{aligned} & 85 \% \\ & 80 \% \end{aligned}$ | $88 y$ | 814 80 |
|  | $\begin{aligned} & 80 \\ & 87 \end{aligned}$ | $\begin{aligned} & 86 \\ & \frac{87}{} \end{aligned}$ | $\begin{aligned} & 86 \\ & 87 \end{aligned}$ | $\begin{aligned} & 516 \\ & 87^{2} \end{aligned}$ | $\begin{aligned} & 85 \\ & 80 \% \end{aligned}$ | $\begin{aligned} & 85 \\ & 864 / 4 \end{aligned}$ |
| Heldelbmeh. Tok- $\left\{\begin{array}{l}60 \text { days. } \\ \text { olhemer \& Co, } \\ \text { Slaht... }\end{array}\right.$ | $\begin{aligned} & 803 \\ & 806 \end{aligned}$ | $\begin{aligned} & 85 \\ & 86 \end{aligned}$ | $\begin{aligned} & 8046 \\ & 85 \% 6 \end{aligned}$ | $\begin{aligned} & 44 \\ & 85 \end{aligned}$ | $\frac{891 \%}{85}$ | $\begin{aligned} & 88 \\ & 8146 \end{aligned}$ |
| Lazard Ereres... $\left\{\begin{array}{l}\text { en days. } \\ \text { Steht.... }\end{array}\right.$ | $\begin{aligned} & 8576 \\ & 800 / 2 \end{aligned}$ | $\begin{aligned} & 88 y \\ & 808 \end{aligned}$ | $\begin{aligned} & 86 \\ & 86 \end{aligned}$ | $\frac{84}{85 y}$ | $\frac{834}{85}$ | $881 / 8$ |
| Merchantat Blk. $\left\{\begin{array}{l}\text { eo days. } \\ \text { of Canadan.... } \\ \text { sight... }\end{array}\right.$ | $\begin{aligned} & 80 \\ & 8 \pi \% \\ & \hline \end{aligned}$ | $\begin{aligned} & 851 / 4 \\ & 87 \\ & \hline \end{aligned}$ | $\begin{aligned} & 85 \\ & 865 \\ & \hline \end{aligned}$ | $813 / 2$ | $\begin{aligned} & 84-1 \\ & 80-35 \end{aligned}$ | $88^{83} 46$ |

The market closed weak on Friday at $482 \frac{1}{2}$ (64 455 for sixty dap and $484 \frac{1}{2}$ @4 $46 \frac{1}{2}$ for sight, against 487 (a) $488 \frac{1}{2}$ for the former and $488 \frac{1}{2}$ (a4 $489 \frac{1}{2}$ for the latter on August 14 before the downward movement fairly began. Rates for actual business yesterday were $481 \frac{3}{4}$ © 482 for long, $4833 \times 484$ for short and $484 @ 484 \frac{1}{4}$ for cable transfers. Prime commereial bills are $481 \frac{1}{4}$ (a $481 \frac{1}{2}$ and documentary $480 \frac{3}{4}$ @ 481 . Continental exchange was also weak.
The following statement gives the week's movements of money to and from the interior by the N. Y. bauk .

| Week Enciing Aug. 25, 1800. | Recelived by N. Y. Binles. | Shipped by N. F. Binks. | Net Interior Mopement. |
| :---: | :---: | :---: | :---: |
| Ourrency | \$3,822.000 | 86,745,000 | Loss 33, 128,000 |
| Gol4 | 397,000 | 411,000 | Loss. 14,000 |
| Total gold and legal tondera..... | 84,049, C70 | \$7,156,000 | Le35,\$3,187.900 |

Result with Sub-Treasury operations and gold im ports.


WHY FREE COINAGE MEANS SILVER MONO-METALLISM. ooncluding article.
We showed last week how an assured prospect of the passage of a free coinage law would operate to at once change our currency standard from gold to silver. Today we desire to carry the investigation a little further. For that purpose let us assume that November has passed, that Mr. Bryan and a subservient Congress have been elected to office and the new government is in operation; that under the scare the result of the elecion had produced, silver mono-metallism was an accomplished fact. We need not repeat in detail the method of the transition from gold to silver; those matters were given by us so fully last week, and the operation is such an obvious affair, that no one of our readers can have a doubt of the correctness of the conclusion.

Of course a panic would follow this change of standards, and that would be succeeded by a long period of deep business prostration while values were being adjusted to the new currency basis. The certainty of such an interval of industrial confusion and disastrous liquidation will not be questioned ; that is al ways an accompaniment of a serious decline in prices ; and where the change would necessarily be from a gold standard to a silver standard, the break up would not only be sweeping (that is, unsettling every value in the land), but the road to a recovery would be a long and dismal one. It is not our purpose on this occasion to dwell at all upon that feature of the problem. We mention it here merely as one of the incidents of the catastrophe. At present we have to do with another phase of the experiment; for the time being we desire to fix attention upon the particular portion of the free silver scheme under examination to-day.

Let us then further assume that the new Oongress has not only been elected tut that laws have been passed in conformity with the Chicago platform, first forbidding the sale of bonds for the parpose of obtaining gold to restore the gold reserve, second giving the Government the option to pay its bonds and obligations ia silver as well as in gold, and third making silver mintage free in the United States at a ratio of 16 to 1 of gold, the mints of other commercial countries in the world being, as at present, closed to that metal. All this having been done and the mints put into operation, the problem to be solved is how will the system work? What will be the character of the demand for silver and the course of the price for bullicn that will follow the opening of the mints to free coinage?
As stated by us last week, the claim made by Mr. Bryan and his party is that the opening of the mints to the free coinage of silver would of itself create such a demand for the metal as to raise the price of silver bullion to $\$ 129$ in the markets of the world. There may be danger of some of our readers confoundiog the demand for silver referred to last week by us and that referred to by Mr. Bryan. What we described was a demand which could exist only as long as our currency was on a gold basis at a time when free silver mintage in the United States was inoperation; in other words, that demand would be incident to and inseparable from the profit obtained in exchanging silver bullion into gold dollars after getting the ballion coined into silver dollars. As such a movement would in time impoverish any government and break down any gold reserve that could be devised, the condition which would be
necessary to make it work-that is the ability to convert silver dollars into gold dollars-could not be continued while free coinage was in operation.

But that is not the sort of consumption the Silver Party refers to when it speaks of a demand for silver, under a free coinage system, which would absorb the world's offerings, whatever they might amount to, and necessarily carry the price up to $\$ 129$ per ounce. As contributing to disclose the unsubstantial nature of this claim, it will be helpful to observe one or two explanations of the demand made by its advocates. It is seldom that a free silver partisan will give any reasons for this belief. Fortunately, Mr. Bryan in his speech at the Madison Square Garden was less guarded. He said in substance on that occasion that free coinage by the United States is virtually an offer of this country to give $\$ 129$ for any silver which is presented at our mints for coinage; that "any purchaser who stands ready to take the entire supply of any given article at a certain price can prevent that article from falling below that price." As Mr. Bryan is the Presidential candidate of his party he must be taken as speaking for the party, that is, speaking in an authoritative ways and as giving the best reason that can be devised to support the claim. And yet is not the statement which he made the rankest nonsense ever uttered? Does Mr. Bryan intend to convey the idea that under a free coinage system the Government would promise to pay $\$ 129$ in gold for every $412 \frac{1}{2}$ grains of silver brought to the mint for coinage? If he does the reply is that in the first place the statement is not true-it is false and he ought to know it if he does not ; again, if it were true, it would bankrupt the Government in a month's time ; moreover under a free coinage system the Government does not agree to pay anything to the applicant for coinage but merely to take his bullion, coin it for him, and give him in return silver dollars which in the silver market are worth only what the bullion in them will fetch.

There is consequently nothing at all in such an arrangement to justify the assertion that the Government stands ready to pay the old price for silver bullion. The statement is a fiction from beginning to end. We have seen another closely related suggestion urged by some writers and speakers, to the effect that free coinage is virtually a fiat of the United States fixing the value of silver at $\$ 129$ per ounce. The idea, expressed more fully, is that as soon as this very large and influential country establishes that $\$ 129$ per ounce shall rule at our mints for silver bullion the same price will rule throughout the world; the law, they say, is a notice to holders of bullion everywhere to come to our mints and they shall receive $\$ 129$ cents per ounce for all the silver bullion they will bring, be it little or much, and that the price and offer will prevent the market falling to a lower value. This sug. gestion, like the one previously referred to, shows a total misconception or an intentional misstatement of the character and effect of a free coinage law. Under such a law the mints, we repeat, simply take the bullion, turn it into silver dollars, and when that has been done give the dollars to the owner of the bullion. The transaction, or the fiat, if we must call it that, can have no force or influence whatever upon the bullion market ; it is not in any sense a fiat to pay the old price, that is gold, but an offer to give coined silver dollars merely in return or bullion. To-day dollars just like them are worth in London not to exceed 53 cents

These are all the influences we have ever seen cited which under a free silver law are expected to start a new demand for that metal. Mr. Bryan knows, what every other man of affairs knows, that a demand cannot spring up spontaneously. Setting up a mint does not create a demand. Opening a mint to coinage and offering to give a holder of bullion just as many silver dollars for his bullion as he can get for it outside can not make mintage active. Mr. Bryan apparently knows all this; perhaps it has come to him as a recent revelation and he has done the best he could to get out of the dilemma and make the claim appear more reasonable by an attempt to explain it. Considering the position in which he stands to his party, the attempt and failure ought to convince every one that there is nothing in the claim. And yet he continues to use the same old formula in his more recent speeches. His words are, "we contend that free and unlimited coinaga by the United States alone will raise the bullion value of silver to its coinage value and thus make silver bullion worth $\$ 129$ per ounce in gold throughout the world. This proposition is in keeping with natural laws, not in defiance of them. The best known law of commerce is the law of supply and demand. We recognize this law and build our argument upon it." What a bold assertion-"we build our argament upon" "the law of supply and demand"; and yet how faulty is the claim and how unsubstantial is the demand-the source of the demand specified, as we have shown, having absolutely no existence except in the imagination of the speaker.

A little different method, not of explaining but of fortifying a case known to be weak by befogging the subject, is a kind of reasoning somewhat after this form. Usually the speaker starts with the oracular announcement that "what has been, can be." Having laid down that as his text he goes on to cite the old situation before Gormany demonetized silver as a case in point. Of course there is no similarity of situation between the present proposal and the illustration; there is not a particular in which they are in accord. The proposal now is to open the mints of the United States alone to coinage while the mints of every other large nation in the world are closed to silver; whereas then Germany and all the Latin States had their mints open and all other commercial nations were either co-operating or united in supporting the existing status. Then, too, the price of silver had not begun to decline but was ruling at $\$ 129$, while now the market price is only 67 cents. Finally the whole annual production of silver in the world was under the old regime only $52,500,000$ ounces or less, whereas now it is (1895) probably $165,000,000$ ounces or more. We hardly need to express how thoroughly irrelevant it is to cite such a situation as in any degree encouraging the belief that the mere opening of the mints of the United States while all the rest of the world is closed to mintage could bring back the old conditions. Surely every man, whatever may be his desire with reference to silver, will agree with us that there is no force whatever in that kind of reasoaing.
There was however a period since Germany demonetized silver during which a state of aff iirs existed, and certain results followed, which ought to have influence on one's judgment when the scheme proposed is for action by the United States alone. We refer to an experiment in free coinage sinco the present decline in silver began, which was tried and failed under condi-
tions far more favorable for success as all must admit than the venture now sought to be imposed upon this country. The affair we have in mind was the continuation of free silver coinage by the States composing the Latin Union after the demonetization of that metal by Germany September 61873 had been consummated. It would seem as if the decline in silver the previous twelve months (from Septem. ber 1872 to September 1873 while Germany was preparing to take the step it did) ought to have been warning enough as to the little effect, in resisting the decline in eilver bullion, free coinage by the Union alone would have. And yet how easy comparatively it ought to have been in 1873 not only to arrest the depreciation bat to restore the old price, for at that date the loss of value was slight and the production of silver was only about one-third the number of ounces it now is. This latter view apparently must have been the one the Latin Union at first took of the situation. A short experiment though was enough to change it ; those States learned quickly the lesson events taught. Notwithstanding continued free coinage by the Latin Union, silver failed to recover its lost value; indeed, it went on steadily declining in face of their effort, as will be seen by the following statement showing the lowest and highest prices in Decenber for the metal from 1871 to 1875 inclusive, as reported by Pix. ley \& Abell, of London:

Lovest. Highest.
In Dec., 1871, the lowest and highest were.. 601/2d. 617/8d. In Dec., 1872, the lowest and highest were. . 5958 d . $593 / \mathrm{d}$. In Dec., 1873, the lowest and highest were. . 58d. 581 1-16d. In Dee., 1874, the lowest and highest were.. 5714 d . $577^{3} / \mathrm{d}$. In Dec., 1875, the lowest and highest were. . $561 / \mathrm{d}$. $56 \% / 8 \mathrm{~d}$.

These losses forced the Union to abandon the attempt, first limiting the coil age of the 5 -franc piece in 1874, and then finally by the act of 1876 entirely closing their mints to the coinage of silver on individual account. The Latin Union on the occasion of that experiment had a larger population, far more wealth and a greater share of and influence on the world's commerce than the United States now has. All these mattere, as well as those previously mentioned, made that venture far more likely of success than any subse. quent one could be. And yet for some reason, we know not why, the silver adrocates iguore that experience, as they do every other event or fact that tells against their proposal, and jump to the conclusion that the scheme they are engaged on will work as they want it to do. The opening of our mints is, as it were, to be the talisman which will at once set in motion a flow of silver to the United States from all parts of the world, and in such volume as to use up the offerings, leave the markets bare, and so raise the price to the old level and the values of commodities along with it.
Coming down then to the real facts of the case, what do we find? We mean what is there growing out of or connected with the single circumstance that our mints have been thrown open to silver to influence the demand or the market price for silver bullion. To-day our mints are open to gold. During the years they have been thus opened has that fact influenced in the least the flow of gold or the market demand for it? Olose them to gold to-morrow, our currency standard remsining as now, would the market for gold or the flow of gold be inflaenced in any degree? Certainly not, is the answer to both questions. Gold moves from country to country, not to get miated, but in obedience to laws of trade. If there is a balance in
favor of this country, if the outside world is in our debt to any considerable extent, gold will come to us. If the rates of interest are very high in New York and the money market is straitened for funds, capital is likely to flow this way to secure the advantage of the larger return, and gold will be imported. There may be other special needs which would bring the metal. It will not come, though, simply because we need it or want it; if it did beggars would be rich; whenever it moves this way it will be to discharge a debt or to secure a profit.
When our currency is on a silver basis and the free coinage of silver is in operation there will always have to be an inducement to bring silver to our mints. Forced Government purchases like those made under our laws since 1878 can bring about that result. Giving to the owner of bullion a premium for his silver would like rise do it. But the mere privilege of mintage, the privilege of getting a silver dollar worth not a farthing more than the bullionin itis worth, never could attract a dollar's worth of bullion. As soon as the standard of our currency is silver all special inducement is gone and nothing but natural influences after that can act to make the metal move. In brief the action of gold when a country is on a gold basis represents in character the action of silver in passing to and from a country on a silver basis. Even our own product will not go to the mints unless it is found to be more profitable to turn it into coin than to sell it to the bullion broker or hold it as ballion. It would be in better shape for export in ballion than in dollars, and any surplus would probably be carried in that form, and with money easy the chances are that bullion would sell at a small premium over coin.
We have occupied much space in discussing this subject. It is the important problem before the country. As we said in starting, what is misleading a large part of the honest portion of the Silver Party is the deception the leaders are encouraging that a recovery of the old price of ballion and the old relations of silver to the $W$ rld's currency are to be found in, and, in fact, lead through free coinage by the United States alone. It is the return of the old prices for commodities which is the dresm and hope of the farmer. He sees that as silver has declined prices have declined; so the expectation is as silver goes up commodity values will advance. We think it must be clear to every mind now that no such hope is warranted, that there can be no rise in the price of bullion under free coinage by the United States alone except a speculative rise, which, if it occurs, will be very temporary. There is but one rosd leading from free silver and it runs directly to silver mono-metallism.
We have not the space to day to show what a vast superstructure of visionsry castles built upon the free coinage scheme falls to the ground with the disclosure of this deception. Of course it becomes obvious that old prices for commodities are in no wise obtainable through that device. Even the hope of inflation and the pockets fall of money which have been so faithfully promised to all are gone. We cannot see, either, where the profit of the mine owner can come from, the value of that metal being more likely to decline than to rise. In brief, our conclusion is that whenever free coinage of silver is established here there will be no up to anything, but all affairs will drop to the low down dead level of silver mono-metallism-a line without a gradient, running directly through Mexico add other southern republics.

## WHERE GREAT BRITAIN'S FOREIGN TRADE IS INCREASING.*

Manchester, Eng., Aug. 15, 1896.
The course of enlargement upon which the export trade of the United Kingdom has entered this year is the more remarkable because our greatest external market, except that of India-the United States-has hitherto taken off much smaller supplies than in 1895; and because the demand for another important market, that of Turkey, has for well known reasons been greatly lessened. It is instructive to observe in what ways the loss of trade in these two directions has been more than counterbalanced by a very large increase in others. The monthly statistics of the Board of Trade atford no means of determining the value of the total exports to each country separately. Only once in each quarter is a special statement of these particulars given, and that for the quarter and half-year ended on June 30th has just been issued along with the ordinary monthly returns for July.

The first point to be noticed is the much larger increase, absolutely and relatively, in exports to British settlements abroad than in those to foreign countries. This difference is seen in the following table:

> EXPORTS OF BRITISH PRODUCTIONS FIRST SIX MONTHS. |  | 1896. | 1895. | Increase in 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \& | P. ct. |  |
| To foreign countries..... |  | $73,546,276$ | $4,655,737$ | $6 \cdot 3$ |
| To British Possessions... | $40,800,709$ | $32,571,240$ | $8,229,469$ | $25 \cdot 2$ | To British Possessions... $\frac{40,800,709}{119,002,722} \frac{32,571,240}{106,117,516} \frac{8,229,469}{12,885,206} \frac{25 \cdot 2}{12 \cdot 1}$

'Amongst foreign countries the only ones with which the trade has fallen off to an important extent are those of the United States and Turkey. The propor tions borne by these deficiencies to the whole of the strictly foreign trade and the extent to which they have affected the whole may be inferred from the annexed figures :

| Exports toUnited States. | $1896 .$ |  | Decrease in 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 11,252,506 | 13,503,511 | 2,251,005 | $16 \cdot 6$ |
| Turke | 2,042,15 | 2,824,59 | 782,433 | $27 \cdot 7$ |
| Total | 13,294,665 | 16,328,103 | 3,033,438 |  |
| Other cou | 65,008,348 | [57,218,173 | Increase in | $\begin{aligned} & 896 . \\ & 13 \cdot 6 \end{aligned}$ |

It will be understood that these statistics refer only to British productions, the exports of foreign and colonial merchandise-a very large trans-shipment trade exceeding $£ 60,000,000$ per annum - being separately dealt with. It appears, then, that against a loss of $£ 3,033,438$ in the shipments to the United States and Turkey we have to set an increase of $£^{\prime 7}, 790,175$ in those to other foreign countries and one of $£ 8,229$, 469 to British settlements in various parts of the world, making together an expansion of not less than $£ 16,019,644$.
Dealing first with the item of $£ 7,790,175$, it is to be observed that considerably more than one half of it occurs in the recorded exports to most of the Continental countries, to all of which, Spain and Italy excepted, the shipments have increased. Some caution is needed, however, in reading the figures quoted in the subjoined table. Owing to the imperfect manner in which the ultimate destinations of exports are entered at the Custom Houses of all nations, these are usually put down as for the ports where they are first landed At an International Statistical Congress held a few years ago the official delegates of the countrie represented agreed that it was impossible at present to follow any other rule. I recently inquired from the head of the Statistical Department of the Board of Trade what was the practice in this country. The
reply was that whenever the exporter declared the ultimate destination, the entry was made accordingly, but that no such declaration was in fact demanded by the Customs officials, who supply these statistics to the Board of Trade. In the instances of Germany, Holland and Belgium the lack of specific information on this point is particularly important, because goods aresent variously to the ports of each of these States, in accordance with fluctuations in rates of freight and other conditions, not only for different districts on the Continent but also for West Africa, the Dutch East Indies and other parts of the world. I have therefore stated the exports to these three countries in the aggregate as well as separately.

| Exports | $1896 .$ | $1895 .$ | $\text { Inc. in } 1896$ |
| :---: | :---: | :---: | :---: |
| Germany | 11,118,948 | 8,997,564 | 2,121,384 |
| Holland. | 4,215,425 | 3,631,664 | 583,761 |
| Belgium. | 3,990,339 | 3,690,451 | 299,888 |
| To the th | 19,324,712 | 16,319,679 | 3,005,033 |
| France. | 7,502,631 | 7,008,602 | 494,029 |
| Sweden. | 1,402,431 | 1,334,416 | 68,015 |
| Norway | 942,608 | 864,344 | 78,264 |
| Denmark. | 1,326,828 | 1,244,059 | 82,769 |
| Portuga | 883,978 | 805,063 | 78,915 |
| Greec | 362,605 | 352,881 | 9,724 |
| Bulgari | 118,910 | 78,002 | 40,908 |
| Servia | 12,285 | 2,707 | 9,578 |
| Rouman | 664,301 | 370,001 | 294,300 |
| Russia | 3,255,663 | 2,911,427 | 344,236 |
| Total | 35,796,952 | 31,291,181 | 4,505,771 |

Against the increase here shown must be set a diminution in the exports "to Spain and Italy. These, put together, amounted in the first half of 1895 to $£ 5,163,838$ and in the first half of this year to $£ 4,728$,978 , the decrease in 1896 being $£ 134,860$. This may, with considerable confidence, be ascribed to the financial trouble occasioned by the warlike entanglements of these countries. But the enlargement in the exports of British productions to all the other Continental States is a fairly conclusive indication of an improvement in the trade and the general economic condition of the several peoples.

In contemplating the growth of our exports to the Continent, brief reference is permissible to the complaints sometimes heard from Fair Traders and others of the "flooding" of our home markets by European productions, an example of which is presented in a small book entitled "Made in Germany," recently attracting an ephemeral attention. It is perfectly natural that, as the Continental countries, as well as our own, progress in manufacturing efficiency, our requirements of the commodities in the production of which they excel should enlarge. But, in turn, their growth in wealth and in financial capacity to supply more varied wants leads them to take our productions more extensively. Moreover, there is always going on between these islands and the mainland of Europe an exchange of temporarily excessive supplies, greatly to the advantage of all concerned in it-an exchange which would be even larger than it is but for the fiscal impediments standing in the way.
There remains to be considered the striking increase, amounting to more than 25 per cent, in the exports of British productions to the Colonies and India. In the following table the figures are epitomized so as to bring out prominently the progress in our shipments to India, Australia and South Africa.


More than two-thirds of the exports to India consist of cotton goods and yarns, and it is to the unusually
important increase in the shipments of those that the expansion of $£ 3,036,872$ here shown is mainly due. That is a consequence, howevar, of special circumstances. In the first half of 1895 the quantity of cotton productions sent to Iadia was much reduced by a double process. In anticipation of the imposition of the import daty of $3 \frac{1}{2}$ per cent, which took place in December 1894, supplies were sent forward in excess of current requirements, and after the duty had been fixed shipments were cut down. The large exports of the first six months compare, therefore, with a period of temporary congestion, and in the present year th supply has reached normal limits again, perhaps, indeed, has slightly exceeded them, in order to make good the deficiency created in some directions during the period when the previons excess of supply was being worked off. There is, however, no reason to believe that the Indian markets will cease very soon to absorb supplies at the rate observable so far this year.

The growth in the trade with Austrilasia is the result of gradual recovery from the previous long depression, supplemented by the opening up of new channels in Western Australia consequent upon the rapid progress of gold mining in that colony. The causes of growth in the exports to South Africa are of course well understood, and there is every prospect of continued expansion in that part of our colonial trade.

## SOUTHERN RAILWAY REPORT.

The second annual report of the Southern Railway confirms the favorable impression made by the first report. As stated last year, the old Richmond Ter minal system, out of which the present Southern Railway was formed, had become so thoroughly discredited and was so weak physically and financially that it hardly seemed possible that it conld be reconstructed sufficiently to avoid the defects inherent under the old condition of things and the property be placed on a firm and enduring basis where it would again command the confidence of investors and the public. Yet this is precisely what has been done; and such has been the progress made that it is evident that onlv a complete revival in business is needed to reveal the great capabilities and advantages of the property. The system is by no means a small one, comprising now 4,654 miles of road; it is well locsted on the whole, runs through a fertile territory, and given a good management such as it now possesses, with charges within its earning capacity as contemplated by the reorganization, its future ought to be in sharp contrast with its past.

One thing strikes the investigator forcibly in a study and examination of the reports. Under the old status it always seemed as il there was something to conceal. In contradistinction to this the reports now entirely disarm criticism. There is an evident desire to give all the fact?, and the accounts are stated both with great clearness and great fullness. The report, too, contains many admirable featares-smong others the incorporation in the balance sheet of all the liabilitiea of whatever description of all subordinate companies operated as part of the system, whether leased or owned.
Traffic and business conditions were by no means entirely satisfactory in the late year, yet a very substantial gain in earnings was made, both gross and net. In the gross the increase was from $\$ 17,114,791$ in

189495 to $\$ 19,082,247$ in $1895-6$, in the net from $\$ 5,051,937$ to $\$ 5,630,799$. As they stand these increases cannot be altogether ascribed to a growth in traffic. In part they follow from the fact that in the previous year the whole system was not operated the full twelve months. On the same basis of mileage the increase was from $\$ 18,040,973$ to $\$ 19,082,247$, or just about a million dollars, in the gross, and from $\$ 5,129,379$ to $\$ 5,630,800$, or about half a million dollars, in the net The gain would have been actually much larger except for a change inaugurated in the method of accounting, in reporting engine hire and car mileage, under which change the miscellaneous receipts were greatly diminished and operating expenses reduced in the same way.
A noteworthy feature is the devalopment of the passenger business of the road, the passenger revenues having risen from $\$ 4,480,208$ to $\$ 5,287,914$ - a gain of $\$ 807,706$, or over 18 per cent. In the freight revenues the increase was not as large in amount as this (still taking the game mileage in both years) the total having been raised from $\$ 11,448,623$ to $\$ 12,055,240$. Besides the other unfavorable influences which the road had to enntend against, the cotton crop the late season, as is known, was short. The company realized an average of a little less than a cent per ton per mile on its tonnage, the figure being $9 \cdot \gamma 2$ mills; this compares with 9.84 mills in the previous year.

President Spencer points out that the freight tonnage of the system is widely diversified, and that in the late year only about 15 per cent of the tonnage consisted of agricultural products, while 40 per cent of the traffic came from the mines or mining industries, and about 30 per cent was made up of the products of manufactories. He says that the improved condition of the property throughout the system, together with the policy which has been uniformly adhered to of treating all shippers and patrons alike, whether large or small, has been the means of attracting to the company's lines a steady increase of basiness and led to the creation of a number of new and important industries. Among these latter he cites the construction at various points upon the lines of the system during the year of new cotton mills, ranning over 300,000 spindles, the plants costing in the neighborhood of \$4, 000,000 ; in addition he states there were in process of construction at the close of the year directly upon the company's lines mills which will ran 170,000 spindles, the plants to cost about $82,500,000$.

Under the reorganizttion, provision was made for a gradual increase in the fixed charges from year to year, and because of this fact and the farther fact that the entire system had not been operated the whole of the previous year, the requirements for rentals and interest were increased, rougbly, a million dollars in the late year. But revenues were sufficient to provide for this addition, and af er allowing for all charges there remained a balance of 8556,478 on the oparatio 18 of the twelve months, which was carried forward to the credit of profit and loss. The cost of all improvements and betterments, the reprt states, has been included in operating expenses. Such amounts as have been charged to capital account (the items are all enumerated) have been for the acquisition or construction of distinctly new property. The aggregate of this latter class of outlays in the last year was $\$ 758,842$, and $\$ 926,496$ was also charged to capital account for the acquisition of additional equipment. As indicating some of the items
that have been charged to expenses, it is pointed out that there are now 79 miles more of 80 -pound steel rails in the main track, 130 miles more of 75 -pound rail, and 126 miles less of iron rail than at the close of the previous year.

With the exception of expenditures for the completion of new shops at various points, says Mr. Spencer, no new construction of importance is in progress, nor will any be undertaken during the existing condition of trade. He says furthermore that the principal lines of the"system are in such physical condition that immediate and considerable reductions can safely be made in expenses for maintenance to meet the present depression in business.
The company has at no time had any floating debt in the strict sense of the word-that is, no notes or bills payable. Its aggregate current liabilities June 30 (including taxes, interest and rentals accrued but not due) were $\$ 4,802,030$, against which it held cash and cash assets to amount of $\$ 5,014,359$, not including $\$ 1,743,524$ of materials and supplies on hand.

## railroad gross earninas for the HALF-YEAR.

We published last week a statement of the gross and net earnings of United States railroads for the halfyear ended June 30 1896. That statement comprised all the roads from which we could procure returns of both gross and net ; as there are many roads which make reports of gross but not of net, it seems desirable to supplement that statement by another embracing these roads, and thus presenting a complete exhibit of the gross earnings for the half-year so far as we have returns in any form. This we have accordingly done in the following. It will be noticed that we start with our total of last week and then add the roads not com. prehended in that total.

GROSS EARNINGS OF UNITED STATES RAILWAYS,
JANUARY 1 TO JUNE 30.

|  | 1896. | 1895. | Increas | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev.repoitid (181 rds). | $404,420,650$ | 886,502,871 | $17,917,7 \div 9$ | * |
| Additions for r'ds ind'd |  |  |  |  |
| for only 4 or 5 mos., but which have now | 7,450,672 | 6,573,342 | 903,73t | 26,406 |
| reported for 6 mos.... Ala. N. O. \& Tex. Pao.- |  |  |  |  |
| N. Orl. \& N. E | 629,345 | 608,696 | 20,6 |  |
| Ala. \& Vicksbu Vicksb. Sh. \& |  | 231,742 | 16,1 |  |
| nn Arbor... | 558,147 | 238,943 513,785 |  |  |
| alt. Ches. | 196,269 | 200,979 |  |  |
| Boston \& Main | 9,303,132 | 7,998,883 | 1,304,249 | - |
| Bridgton \& Saco R | 111,641 | 109,800 |  |  |
| Camden \& Atlantic | 1,103,98 | 1,098,600 | 5, |  |
| Chitago \& East. Ill. | 1,868,068 | 1,736,185 | 131 , |  |
| Chicago Gt. Weste | 2,277,280 | 1,672,296 | 604.954 |  |
| Chicago Rock I. | 7,1:8,792 | 6,771, | 22,521 387,104 |  |
| Chicago st. P. M. | 3,486,934 | 2,893,652 | 593,2¢2 |  |
| Cin. Georget'n \& Ports. | 28,804 370,073 |  |  | 235 |
| Colusa \& Lak | 5,900 | 7,400 |  | 00 |
| Evansv. \& Ind'p'lis... | $138, \div 39$ | 136,778 | 2,161 | 0 |
| Evansv. \& Rich | 52,417 | 50,610 |  |  |
| Fla. Cent. \& Per. |  |  | 32, |  |
| Georgia Car. \& No | 1,392,622 | , 325,415 | 52,189 |  |
| Gt. No.-St. P. M. \& M | 6,269,408 | 5,230,965 | 1,038,443 |  |
| Eastern 18 Minn | 755.560 | 545,186 | 210,374 |  |
| Hoosae Tunnel \& Wii | 950,010 23,577 | 750.047 20.560 | 199,96 |  |
| Ind. Dec. \& Western. | 222707 | 215,89 | 6811 |  |
| Int. \& Great Nori hern.. | 1,421,576 | 1,527,396 |  | 105,820 |
| Interoceal ic (Mex) | 1,108,216 | 1,180,382 |  | 72,166 |
| Kan. City \& Beatrice. | 1,940 | 110,958 |  |  |
| Kansas C. Pitts. \& Guif | 308,175 | 245,975 | 62.200 |  |
| Kangas Island............ | 152,340 | 114,050 $1,746,031$ | 38,290 |  |
| Los Angeles Term | 1,67.0.05 | 1,746,031 |  | 26 |
| Mexican Railway | 1,220 240 | 1,723,216 |  | 202,976 |
| Mo. Kan. \& Tex. | $\begin{array}{r} 250,273 \\ \mathbf{5 , 1 9 7}, 219 \end{array}$ | $\begin{aligned} & 46 \\ & 73 \end{aligned}$ | 9.027 |  |
| Mo. Pac. \& Iron | 10,243,000 | 10,344,333 |  |  |
| Cent. Bran |  | 65,239 | 761 |  |
| Monterey d Mex Gulf. | 574,429 | 631.210 |  | 56,781 |
| Ohio River \& Chas..... | 16,767 | 11,202 85,601 |  |  |
| Ohio Southern ... | 368.607 | 339,736 |  |  |


|  | 1896. | 1895. | Increase. | Deerease |
| :---: | :---: | :---: | :---: | :---: |
| Pitts. Shen. \& I/ E | \$ ${ }^{\text {8 }}$ | $\begin{gathered} 8 \\ 265,982 \end{gathered}$ | $\stackrel{\$}{84,578}$ | \$ |
| St. Louis Southwest'n.- | 2,167,390 | 2,332,152 |  | 164,762 |
| St. Paul \& Duluth ..... | 625.690 | 608,206 | 17,494 |  |
| Sher. 8hrev. \& So.. | 12, 494 | 157,410 |  | 34,916 |
| Texas \& Paoific. | 2,843,220 | 3,091,562 |  | 248,342 |
| Tol. St. L. \& Kan. C | 975,038 | 811,712 | 163,326 |  |
| West Jersey \& Brs* ... | 413,804 | 390,561 | 23,243 |  |
| Wheeling \& Lake Erie. | 663,987 | 590,470 | 73,517 |  |
| Total (233 roads) | 482,102,673 | 459,080,314 | 24,175,165 | 1,152,806 |
| Netincrease (5.01 p. e.) |  |  | 23,022,35. |  |
| Miles of road. ............ | 160,302 | 159,166 | 1,136 | -........ |

## * For four months to April 30.

We thus get an aggregate reaching nearly five hundred million dollars and covering 160,302 miles of road. The increase over 1895 is found to be $\$ 23$,022,359 , or 5.01 per cent. A similar statement last year showed a gain of $\$ 14,3 \pm 0,323$, or $3 \cdot 20$ per cent. In the first six months of 1894 there was a falling off in the large sum of $\$ 8 \%, 914,408$. It is evident therefore that the increase for 1896 and 1895 combined amounts to a rec jvery of less than half the loss experienced in 1894. Under normal conditions of trade there should be a steady increase in earnings every year.

We also bring forward the table given last week, showing the more impretant losses and gains, or rather all in excess of $\$ 100,000$, on the sep urate roads-adding the roads that come into the list by reason of the extension of the tabulations. We preseat the list in full without further comment.
principal changes in grioss earnings in 6 monters. Increases
Chic. \& North West... Chic. Mil. \& St. Paul. . $\$ 2,376,783$ Union Pacific ( 6 rds.). Canadian Pacific...... Penasylvaniat .......... Great Northern......... Boston \& Maine. Narfolk \& Western ... Erie. Burl. \& Quincy.. N. Y Central Northern Pacific. Chic. Great Western.. Chic. St. P. M. \& Om Minn. St. P. \& S. S. M Louisv. \& Nashv Chesapeake \& Obio... Mich. D. and \& Onio... Chic. Rock Isl. \& Pac Burl. Cedar R \& No.. Southern Railway..... Lake Shore \& M So... Chieago \& Gtd. Trunk. Denver \& Rio Grande. Mexican National. Central of $\mathrm{Fa}^{*}$ Mexicau nternat' Nashv. Chat. \& St. L... Grand 「runk. ......... Fitchburg. Iowa Central............ Col. Hock. Val. \& Tol.. Tol. St. L. \& K. City.. Colorado Midland...... $22,376,783$
$2,073,827$
$1,595,419$

$1,490,100$ $1,595,419$ Wabash................................. $1,490,100 ~$ Atch. Top. \& Santa Fe | $1,448.780$ | Chie. \& East Ills ...... |
| :--- | :--- | | $1,304,249$ | Georgia \& Alabama... |
| :--- | :--- |
| $1,246,772$ | Mobile \& Ohio |

+ Coverslines diree on Eastern liues increased $\$ 746,70$ ) and on $W$ dstera lines $\$ 743,100$. k For flve months.


## the inviolabilicy of the national DEBT.

We have obtained for publication the following opinion, furnished to a savings institution by John R. Dos Passos, Esq.:

You have propounded to me this question :
"Whether under the Constitution of the United States a repudiation of the Federal debt, as is contemplated by the following clause of the Platform of the Chicago Convention, would be Constitutional"

- We demand the free and unlimited coinage of both gold and silver at the present legal ratio of 16 to 1 , without waiting for the aid or consent of any other nation. We demand that the standard silver dollar shall be a full legal tender equally with gold for all debts, public and private, and we favor such legislation as will prevent the demonetization of any kind of legal tender money by private contract."
There is no doubt or ambiguity in this language. It is plain, direct and positive, and the motive and purpose of its authors are perfectly and unmistakably clear.

It is not restricted to persons, nor has it any limitation as to time. It does not exempt from its sweeping operation any class of public or private creditors, nor does it except any existing obligations.
It declares in unequivocal terms that a silver dollar coined at a ratio of 16 to 1 shall be a full legal tender for all debts, public or private, no matter when or under what circum stances they have been incurred.

There is no dispute as to the fact that to-day a silver dollar is worth in the markets of the world 58 cents, and the proposition is, to force upon all existing creditors of the Government this money in liquidation of claims which the Government has bound itself to pay at 100 cents on the dollar.
The extraordinary feature of this attack upon credit is that the Government, the debtor, has not asked to be relieved of its obligations, nor has it petitioned its creditors to have the true and legal force and effect of its contracts diminished or curtailed in any manner whatever. On the contrary, the relations between the Government and its creditors are entirely satisfactory-in fact, sympathetio and harmonious. Neither of the parties to the contract disputes its force and effect. The Government is ready, and has always been ready, to discharge its obligations in gold, and the creditors have insisted that they would accept no other means of payment.
In this condition of affair3, the so-called Democratic Party intervenes, and, through the Chicago Platform, insists that the relations between the Government and its creditors shall be broken, and that the Government, notwithstanding its willingness to keep its contracts, shall be forced to pay its debts by cutting the amount almost one-half.

There is no pretense whatever that the Government is not fully able to meet all of its obligations ; that it has not ample assets to pay its oreditors in full, in accordance with the term of its contracts, but for some ulterior purpose not clearly defined the advocates of free coinage of silver insist upon an alteration, an impairment, a repudiation of the contract. It is true that Mr. Bryan believes that the free coinage of silver by the Government will cause it to rise in value until it reaches par, and that a 53 -cent dollar will be worth a gold dollar; but who is Mr. Bryan? Are the creditors willing to accept his prophecy against the combined intelligence of the financial world and the verdict of history? Are they willing to accept the statement of a gentleman who has no practical experience upon the subject against the results of innumerable past attempts of this kind?

The question of the obligation of the Government to pay its debts in accordance with the letter and spirit of the contracts rests upon an entirely different basis from the adoption of the principle of free coinage of silver upon the terms proposed. There is no necessary or legitimate connection between the two questions. The former can be accomplished without in any wise colliding with the latter. The questions are entirely separate and distinct, and while the creditor of the Government may be making a mistake in refusing to accept in payment anything but gold, it is his province to insist upon the performance of the contract, and with that nobody is concerned but himself. The advocates of free coinage could have proposed to the American people to put
in operation their platform in the year 1900, and exempted in operation their platform in the year 1900, and exempted that its operation all existing contracts and obligations, and the mation. have presented the subject clearly and fairly to country the free coinage of silver, at the ratio of 16 to 1 , should have no connection with the payment of its existing debts by the Government. The payment of the present outstanding obligations of the Government is a question of principle and duty; I shall also show that it is a question of law. The question of the free coinage of silver is one of national policy.
As the matter is presented, therefore, it is in form and smbstance nothing less than pure and unadulterated repudiation.
After considerable reflection and study, I am of the opinion that neither the Executive, acting singly, nor the Congress of the United States, acting in conjunction with him, has the power of lessening, impairing, invalidating, or in other words, repudiating, the public debt of the United States.
The only method by which this debt of the Government can be repudiated would be by the instrumentality of an amendment to the Constitution of the United States.
In my judgment, if Mr. Bryan should be elected, and if a majority of both Houses of Congress were ready and willing to pass laws directing the free coinage of silvervention, viz: 10 to I, the proceeds to be used in the payment of the public debt, that proceeds to be used in the paymant of the public
affect this ".ven case they would be powerless to affect this "debt" of the United States, because it is protected by an amendment to the Constitution of the United States, and has been purposely and expressly shielded by upon it by a party of repudiators.

The facts and reasons upon which I base my opinion are these:
The entire public debt of the United States was contracted for the purpose of suppressing the Rebellion. The United States has substantially no other debt, except that arising out of bonds issued to the Pacific Railroads, and some other liabilities which do not enter into the questions now discussed before the country and involved in your inquiry. This "war debt" has been refunded and continued at various times since the acts of 1870 and 1871, but its origin dates back to the Civil War, and the money received from its creditors was used for the purpose above mentioned.

It is true that Mr. Cleveland has caused to be issued during his administration bonds amounting to $\$ 262,315,400$, but these obligations were made by virtue of the act of January 14, 1875, which was passed for the purpose of enabling the Government to resume specie payments in 1879, and by that a st the Secretary of the Treasury was directed after the first of January, 1879, to redeem in coin United States legal tender notes then outstanding, and he was authorized to use any surplus revenues in the Treasury not otherwise appropriated, and to issue, sell and dispose of, at not less than par in coin, either of the descriptions of the bonds of the United States described in the act of Congress as approved July 14, 1870.
It accordingly follows that the bonds issued by Mr. Cleveland are practically and substantially a "part and parcel" of the war debt of the United States. They were issued to sustain the continuation of the resumption of specie payments provided for by this act of 1875 , and they are also sustained under the funding act of 1870 referred to therein. In fact they could only be issued for that purpose under the act of 1875, and if the Treasury had not thought it necessary to sustain specie payments by strengthening its gold reserve, these $\$ 262,815,400$ would never, could never, have been issued
I repeat, therefore, that the "public debt" of the United States is a war debt.
The 4th section of the 14th Amendment to the Constitution, adopted July 25 th, 1868 , in my opinion absolutely prohibits the Executive or Congress, or either of them, from paying the public debt of the United States in any depreciated money such as is contemplated by the platform adopted at Chicago. The language of this amendment pertinent to this inquiry is as follows :
"SEC. 4. The validity of the public debt of the United States authorized by law, including debts incurred for payment of pensions and bounties for services in suppressing insurrection or rebellion, shall not be questioned."
The history of this amendment is well known. The pubfic debt of the United States was considered as one of peculiarly binding force upon the American people, inasmuch as the proceeds of it had been used in saving the life of the nation. The honor and character of the American people were most sacredly pledged to the payment of every dollar of it, and for the purpose of preventing any possible interference with its full payment it was thoughit wise to incorporate into the Constitution of the United States a broad amendment substantially prohibiting all interference with these solemn obligations
The subject of the debt was first alluded to in the platform of the Republican Party upon which Mr. Lincoln was elected for the second time in 1864, as follows:
"Resolved That the national faith pledged for the redemption of the public debt must be kept inviolate."
At the beginning of the session in December, 1865, a resorution was introduced in the House by Hon. Samuel J. Randall, the well-known Demo rrat from Pennsylvania, and passed in the following form:
'Resolved, That the public debt created during the late rebellion was contracted upon the faith and honor of the nation. That it is sacred and inviolate and must and ought to be paid, and that any attempt to repudiate it or to impair or scale the said debt should be unanimously discountenanced by the people and rejected by Congress if proposed."
On May 23, 1866, Senator Wade of Ohio moved to amend the joint resolution as reported proposing the 14th Amendnent, as follows:
The public debt of the United States, including all debts or obligations which have been or may hereafter be incurred in suppressing insurrection, or in carrying on war in defense dent to said war for payment of bounties or pensions incident to said war and provided for by law shall be inviolate." In proposing this amendment the Senator said: "It puts the debt incurred in the Civil War on our part under the guardianship of the Constitution of the United States, so that a Congress cannot repudiate it. I believe to do this will give great confidence to capitalists and will be of incalculable pecuniary benefit to the United States, for I have no doubt that every man who has property in the public funds will feel safer when he sees that the national debt is withdrawn from the power of Congress to reputiate it, and placed under the guardianship of the Constitution, than he would feel if it were left at loose ends and subject to the varying majorities which may arise in Congress."

On the same day Senator Henry Wilson, of Massachusetts, stated that he approved of the amendment, "considering the debt as sacred as the blood of our soldiers."
On June 4, 1866, Senator Hendricks, referring to this section, and in opposition to the amendment, said; "Who has
asked us to change the Constitution for the benefit of the bondholders? Are they so much more meritorious than all other classes that they must be specially provided for in the Constitution? Or, indeed, do we distrust ourselves, and fear that we will all become repudiators? A provision like this would, I think, create distrust and cast a shade on public credit. But perhaps the real purpose is to so hedge never may be taxed. Such would be the effect of this amendment. Who has questioned the public credit? Or questioned the obligation to pay the public debt? Are the bondholders not receiving their interest even in advance and in gold? Why do they ask this extraordinary guarantee? They trusted the good faith of the people and there is no breach of that faith."

On June 8, 1866, Senator Clark proposed to amend the language of the amendment into the language in which it now appears in the Constitution. He said that the former provision in which the word "inviolability" occurred was here "inserted again in another form," and it so passed the Senate on that day.
On June 18, 1866, the House of Representatives passed the same resolution. In moving its adoption Thaddeus Stevens said: "The 4th Section renders inviolate the public debt."

When the Constitutional Amendment was before the House of Representatives for consideration Mr. Windom, who subsequently became Secretary of the Treasury, said "that the 4th section (of the 14th Amendment) is designed to prevent a repudiation of the Federal debt."

In speaking of this amendment to the Constitution, Judge Cooley, in his work on Constitutional Limitations, said that this amendment "declared the inviolability of the public debt" and Judge Miller, of the Supreme Court of the United States, in alluding to the same subject, declared that "it forbids the invalidating of the public debt of the United States."
In Bigelow's Edition of Judge Story's Commentaries on the Constitution it is said "to the same amendatory article it was regarded important to add a 4th section which should have for its chief object to protect the credit of the nation by affirming the unquestionable character of the national indebtedness."

Mr. Blaine, in his book entitled "Twenty Years in Con gress" speaking of the subject, says:

There was a fear that if by political revolution the Confederates of the South should unite with the Democrats of the North and thus obtain control of the Government they might, at least by some indirect process, if not directly, impair the public obligations of the United States incurred in suppressing the rebellion. They feared that the large bounties already paid to Union soldiers and the generous pensions already, or which might afterwards be, provided, might in the advent of the same adverse political power in the Government be objected to unless at the same time a similar concession should be granted to the misled and deceived masses of the South. It was therefore expected that Congress would, so far as organic law could attain that end, guard the sacredness of the public debt. It was certainly of inestimable concern to the honor of the country that those who had shed their blood and those who had given their treasure for its defense should have their claims upon the national justice placed beyond the whim, the caprice or malice of any accidental majority in Congress. The Republicans, therefore, said: 'We shall incorporate the rights of the soldier to his pension and of the public creditor to re-payment in the very Constitution of the republic.
In the light of the above history, it appears perfectly plain that the people of the United States intended firmly and legally to bind themselves as a nation in the Constitution to pay the public debt of the conntry without any possible diminution or impairment.
The debates and history of the passage of this amendment through Congress clearly show such a purpose, and it is therefore in my judgment utterly beyond the power of any party in or out of Congress to interfere with or prevent the full payment of this debt in the manner originally intended by the people
To undertake to pay the public creditors or holders of this debt in a depreciated money, or at the rate of a little more than about 50 cents on the dollar, constitutes a flagitious violation of this provision of the Constitution, and the Congress of the United States, or its Executive, would have the same right to wipe it out entirely as to ; ay to the creditors a sum less than the whole amount fixed in the bonds.
It may be argued that the word "validity " in the amendment to the Constitution is not broad enough to cover a case where Congress should attempt to impair or diminish the values of the securities by attempting to pay the interest or principal in depreciated money or currency. But there is no real force in this objection. As has already been shown, the language of the amendment as originally introduced contained the word "inviolate" instead of "validity." The former was finally stricken out and the latter substituted in lieu thereof, upon the assumption and belief of the mover of the resolution, Senator Clark, that the latter word was the more comprehensive and forcible, and as having a more accepted and applicable meaning, and it is apparent from all of the surrounding circumstances that the word "vairment" or "diminution;" the central indelability," "im-
ment being that this debt should be preserved in its entire integrity, untouched and untouchable by any species of repudiation. The intent, purpose and aim of the Chicago Platform is to "invalidate" the public debt.

The word in its primary sense means "weakening." The care used by Congress in the selection of the word leaves no other inference than that its meaning was present to their minds, and that, as incorporated in the Constitution, it must be taken in its original and genuine sense.
And a little reflection will convince any one that the "weakening," the "lessening," "impairment" or "diminution " of the debt would be invalidation in the sense of the Constitution. If the Treasury Department should undertake to scale down the debt one-half or one-quarter, this is practical repudiation-and repudiation is invalidation.
In fine, the Constitutional Amendment intended that the debt should rest as a whole, free from assaults of any kind, and that the creditors of the Government should be at al times fairly; equitably and honorably treated, and receive their money without impairment or diminution. This view is enforced by the act of the Government in resuming specie payments in 1879 , and it must be said to the credit of the Government that all of its financial operations since the funding act of 1870 have been steadily directed to the payment of its creditors in gold.

There is another answer which may also be urged to the conclusions which I have reached, viz., that the cases known as the "Legal Tender Decisions" hold that Congres has the power to issue notes and to make them legal tender for all debts. The history of these cases is too well known to require any extensive comment. The Court first decided (Dec., 1869,) that Congress had no power under the Constitution to make any description of credit currency a legal tender in payment of debts. Three of the Judges of the Court dissented from that conclusion. Subsequently the question came again before this Court, and it was held (Dec., 1870, that the legal tender acts were Constitutional when applied to contracts made before their passage, four of the nine Judges dissenting from this view. In October, 1883, the question was again argued and it was held, only one Judge dissenting, that Congress has the power to make Treasury
notes a legal tender in time of peace as well as in time of war.
Now it will be observed that all of these cases involved the rights of private parties inter sese. They were not contests between the Government and its creditors-its bondholders or its note-holders. The cases were all determined by reference to general and express power, conferred by the original Constitution upon Congress, to create paper money and make it a legal tender for the payment of debts. The relation of the Government to its creditors under the 4 th section of the 14 th Amendment to the Constitution was in nowise involved, nor was that amendment considered or even adverter to. The creditors of the United States holding its "war obligations" stand upon a footing unique and dis tinct-and these legal-tender cases, no matter what their value may be otherwise, have no relation to or direct influence upon the proposition here discussed.

If the 4th section of the 14th Amendment had not been adopted by the people, perhaps, by virtue of the powers to coin money and to regulate the value thereof conferred by the original Constitution and under the last decision of the Supreme Court of the United States in the legal tender cases, Congress would have the right to pay the Government creditors in any kind of metallic currency which it might see proper to issue; but this amendment to the Constitution curtailed its powers and created a deep and broad restriction upon its rights by expressly forbidding and prohibiting that body from invalidating-i.e. violating, lessening, impairing, destroying or depreciating this "war debt."

Senator Hill apparently recognized the justice of the contention here made, because in the Chicago Coitvention he offered an amendment to the silver plank in the platform destroying its retroactive effect, and substantially providing that the silver dollars which that platform sought to make a legal tender for public and private debts should not be used to extinguish existing obligations; but this amendment was voted down. The Convention thus squarely recorded itself in favor of repudiation; it put itself in the very teeth of the Constitutional Amendment; it refused to limit the operation of its platform, so that it would not affect existing obligations, public and private. The platform aimed at all debts and obligations, past, present and future
Finally, it may be said that the contract of the Government is to pay in "coin," and that a tender in silver is a full compliance with its contract.

I have already endeavored to show that the attempted payment of the debt by offering the creditors 53 cents upon the dollar is repudiation, and that it is against the Constitutional Amendment heretofore quoted. But the history of the use of this word "coin" in the statutes, and the o erations of the Treasury Department under them, and the practical construction given to the subject by all branches of the Government, clearly show that this word "coin" meant "gold" and nothing else.

First: The word "coin" appears in the act passed March 18, 1869, entitled "An Act to strengthen the Public Credit," in which it is declared "that in order to remove any doubt as to the purpose of the Government to discharge all just obligations to the public creditors, and to settle conflicting questions and interpretations of the laws by virtue of
which such obligations have been contracted, it is hereby provided and declared that the faith of the United States is solemnly pledged to the payment in coin or its equivalent of all the obligations of the United States not bearing interest, known as United States notes, and of all the interestbearing obligations of the United States, except in cases where the law authorizing the issue of any such obligations has expressly provided that the same may be paid in lawful money or other currency than mold and silver.
This aet grew out of the Presidential contest of 1868 , when General Grant and Colfax were elected over Seymour and Blair. The outstanding issue of Government bonds at that time was about $\$ 2,000,000,000$, the interest of which had been paid in gold, and it was assumed by all parties that the interest and principal would continue to be paid in that metal.

A school of politicians headed by Mr. Pendleton of Ohio made an attack upon the Government for paying in gold, and advocated a proposition to pay the principal of the bonds in "greenbacks." This was the first attempt at repudiation, but it was not inspired by silver, which was unprocurable, and commanded a premium over gold. A very large number of Democrats in the West espoused the greenback" proposition with enthusiasm, and the infeetion spread among a few Republicans also.
The sentiment of Mr. Pendleton's followers was strikingly illustrated in his escort which arrived in New York from Ohio, egeh man wearinc ninned to his breast a flac on which was a reproduction of a $\$ 5$ greenback and an inscription lemanding the payment of the $5-20$ bonds in that currency.
The 5th section of the platform adopted in the Democratic Convention of that year provided that there should be "one currency for the Government and the people, the laborer and the office-holder, the ponsioner and the soldier, the producer and the bondholder.

Afthough it was understood that Governor Seymour, who was the nominee of the Democratic Party, was not in favor of the movement to pay the $5-90$ bonds in greenbacks, he stood upon this platform; the election was fought largely on that basis and decided most overwhelmingly in favor of General Grant, he receiving 214 electoral votes to 80 cast for Seymour.
To emphasize the sentiment which the Amerient people felt in regard te the utter dishonor of paying off these bonds in greenbacks, the aot of 1869 , above quoted, was introduced and adopted, wherein it pledged the United States 'to the payment in coin or its equivelent of all the obligations of the United States," ete.
The people of the United States very emphatically refused to sanction the attempt of the Greenbackers to pay the Government debt in a depreciated currency. They then and there construed the contract to call for gold.
Second: The word "coin" appears in the funding act of July 14, 1870, and also in the act providing for the resumptior of specie payments, passed January 14, 1875.

At the date of the passage of the funding act, July 14, 1870, the Government owed a groas indebtedness. of about $\$ 2,480,678,42781$, of which about $\$ 1,943,827,700$ consisted of bonds. These bonds were all subsequently funded under these acts and, including the bonds issued by Mr. Cleveland there remains outstanding and unpaid about $\$ 847,364,250$ of these war obligntions

The question arises as to what are the contractual relations between the parties-the creditor and debtor-under these acts. They use the word "coin" and the bonds are payable in "coin."

At the date of the passage of the act of $1860-70$ above referred to, silver commanded a premium over gold, and while under these circumstances it would have been an actual benefit to the bondholder to have received his money in silyer, it was not in the power of the Government to pay him in that matal becanse there were lest than $\$ 8,000,000$ of coined silter dollars in existence. One cannot shut his eyes to the fact that it was the undoubted intention of the parties that the bondholders should receive gold. As the intention of the parties is the soul of a contract, this ought to be conclusive.
It was originally the undoubted right of the Government under these acts to have paid the creditor in silver if it desired so to do. Standing face to face with the creditor at the inception of the business the Government could say, "we will pay in silver." The Government then and there had the option-it had the choice of either metal in which to make its payments. But it did not do so-it did not avail itself of its right in that respect. Having such option it exercised it and assumed an obligation to pay in gold. The motive of the Government is very plain. If it had undertaken to pay in silver its financinl operations would have been blocked. It concluded to do what every other nation was doing, to pay the principal and interest of its debt in gold.

The rule of law is well settled that where a party has an option to make a payment in either of two different modes and he adopts one his election is final, and his option to pay in the other is gone. The decisions of courts and the opinions of text writers are in full accord with this principle.
Third: If any further evidence or demonstration were needed to show that the United States had made its election to pay in gold it can be found in the act of February 12, 1873, which made the gold dollar the unit of value and, 12, 1873, which made the gold dollar the unit of value and,
according to popular idea, demonetized silver. Here was a
bold and striking avowal and acknowledgment of the Government that it intended to discard silver in its future deal ings with its creditors.
It is unnecessary to endeavor to fathom the policy or theory which induced Congress to pass this act of 1873, but at the time of its passage silver was still at a premium, and it was much easier for the Government to liquidate its indebtedness in gold than in the former metal, and that it then and there fully exercised its option conclusively appears from the official circular of Assistant Secretary French to Mr. Sherman dated June 11, 1877, which is as follows:

1. The act of July 14, 1870, provides for the issue of United States bonds ' redeemable in coin of the present standard value.
2. The then legal coin was gold and silver, the standard being $23 \cdot 23$ grains of pure gold to the dollar, and $3711 / 4$ grains of pure silver to the dollar.
3. While the law remained unchanged the contract was legally performed by payment in such standard coin of gold or silver.
4. The act of April 1, (Feb. 12) 1873, declared silver not to be a tender for such bonds.
5. That act was an element in all sales of bonds after that date by the Government or by individuals, the buyer having the promise of the United States to pay in coin, i, e., coin recognized as legal, i. e., gold coin.
6. Any aet which shall declare silver coin a tender for such bonds is an atlempt to insert an element not in the contract, an element expressly excluded by the promisor by the act of 1878.

And as it cannot be known what bonds have been transferred since the act of 1873 , all bonds under the act of 4870 must be paid in gold coin of the standard value named therein- $28 \cdot 28$ grains of pure gold to the dollar.

Respectfully submitted,
H. F. French, Assistant Secretary.

Fourth: Then follows the act of January 14, 1875, providing for the resumption of specie payments. The operations of the Government, under this act, in issuing bonds, and in paying notes presented for redemption, were all conducted in gold, and in all subsequent dealings with its oreditors, down to the present date, the Government has emphasized its position by demanding gold in subseriptions for its bonds and in paying gold in discharge of its obligations.
There has not been one solitary operation in silver since the act of 1870 between the Government and its bond ereditors.

Fifth: In conclusion upon this subject it fls only necessary to refer to two other acts which clearly indicate that the Government at all times was engaged in an endeavor to carry out its contract and policy, to pay its debts in gold or its equivalent.
By the last elause of the second section of the act of July 14, 1890, which directed the Secretary of the Treasury to purchase silver bullion to the amount of $4,500,000$ ounces a month and to issue Treasury notes in payment thereof, it was declared to be " the established policy of the United States to maintain the two metals on a parity with each other upon the present legal ratio or such ratio as may be provided by law," and under the act of November 1, 1893 repealing the last-mentioned act, it was ". declared to be the policy of the United States to continue the use of both gold and silver as standard money and to coin both gold and silver into money of equal intrinsic and exchangeable value, such equality to be secured through international agreement or by such safeguards of legistation as will insure the maintenance of the parity in value of the coins of the two metals and the equal power of every dollar at all times in the markets and in the payment of debts."
How could this parity be maintained? Simply and solely by procuring and having on hand at all times a sufficient amount of gold to meet the demands of its creditors who preferred to be paid in gold.
In respect to the question of where bondholders may assert their rights in the event of any attempted legislation affecting these bonds, the law has made ample provision in the acts creating the Court of Claims. The United States Government has permitted itself to be sued in that tribumal upon all claims founded upon the Constitution of the United States, or any law of Congress, or upon any regulation of an executive department or upon any contract, express or implied, with the Government of the United States, and this jurisdiction is fully and amply sufficient to vindicate the rights of the bondholders in case they are trampled upon or denied

These bonds have all been continued under different acts of Congress, and the acceptance and use of the money of the bondholders by the Government constitutes in law an express coutract between the parties, the breach of which by the Government subjects it to action at the instance of the bondholders in the Court of Claims ; the decisions of which tribunal are reviewable in the Supreme Court of the United States.

In conclusion, I wish to add that, in my opinion, the Government of the United States has legally bound itself in every conceivable and possible way to pay its debts in gold coin, through its Executive, through its departments, and by repeated acts of Congress.
If it ever had the option to pay in silver, it has long since lost it by insisting that subscriptions to its bonds should
be paid in gold, and by issuing only that metal to liquidate and discharge its own debts.
I do not deem it necessary to advert at any further length to the many other and different acts by which the Government has construed its contracts with its creditors to be payable in gold, but they are known to every well instructed Government official and to all students of our financial history.

In the face of these facts, in my opinion it seems impossible for the Government to repudiate this war debt. Nothing in the history of the nation is more sacred than these obligations. It ought to be enough to say that the "honor" of the people of this country is plelged to pay them in that metal without having recourse to legal and technical arguments to prove the liability.
Even if the Government were financially embarrassed and unable to pay its debts, which it is not; even if the nation were bankrupt, which it is not, the "war debt" is the kind of an obligation that cannot be discharged without payment in full.

There are same labt;wioh cannot be canceled without the consent oi bue $\because$ lito: Frese obligations of the United States are of this kind.
What t.1e oreditors of the United States, more than 95 per cent of whom are American citizens, consider that the Government is in real distress, I believe that they will be the first to gracefully and voluntarily contribute to its maintenance, but with its unlimited resources and credit they are not called upon to submit to a brutal and causeless repudiation which the Constitution prohibits.
The fourth section of the Fourteenth Amendment of the Constitution has never been before the courts for interpretation.
The questions here presented are novel and profoundly important

I believe, however, that there are reasonable grounds for the opinion which I have reached, that repudiation in the form which I have deseribed would be such an "invalidation" of these solemn obligations as is interdicted by the organic law of the land.

John R. Dos Passos.

## FALL RIVER MILL DIVIDENDS.

The results of the operations of the Fall River cntton-manu facturing companies for the third quarter of 1896 have been less satisfactory than those for the second quarter of the year, and much less favorable than for the corresponding quarter of 1895. The Barnaby Manufacturing Company and the Metacomet Manufacturing Company have passed their dividends this quarter as they did during the earlier quarter of 1896 and each quarter of 1895. Seven other corporations which were included among the dividend-payers in the quarter of last year have made no distribution this quarter. Of the remaining mills nine have paid out less than in 1895 and thirteen have maintained last year's rate of distribution. The aggregate amount paid out for the third quarter of 1896 has been $\$ 281,950$, or an average of $1 \cdot 26$ per cent on the capital. In 1895 the average dividend for the third quarter was 1.85 per cent and in 1894 it was 1.25 per cent.

| Third Quarter] 1898 and 1895. | Capit | $\frac{\text { Dividends } 1896 .}{\text { P. O. } \mid \text { Amount. }}$ |  | $\left\lvert\, \frac{\text { Dividends } 1895 .}{\mid \text { P. c. Amount. }}\right.$ |  | Increas Decrease |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American Linen Co... Barnaby Manuf'g Co Barnard Manuf'g Co <br> Border City Manuf'g Co. <br> Bourne Mils. <br> Conanicut Milis <br> Cornell Mills <br> Davol Mills. <br> Globe Yarn Miils. Granite Mis. <br> Kargraves Mills. <br> King Phillp Milis. <br> Laurel Lake Mills. Mechanlcs' Mills.. <br> Merchants' Manue', Co. <br> Metacomet Manuf'g Co. <br> Narragansett Mills. Osborn Mills. <br> Parker MIII. <br> Pocasset Manufg Richard Borden Mfg. Co. <br> Robeson Mills. <br> Bagamore Manuf C Co Banford Spinnig Co.. <br> eacounet stills. <br> Love mills. <br> Statford Milis <br> stevens Manufactur'g Co. <br>  <br> Uampanoag Mills. Weetamoe Mills..... |  |  |  |  |  |  |
| Totals ... -......... |  |  |  |  |  |  |
| Combining the foregoing results with those for the halfear (published in the Chroniole of June 20, page 1122), we ave the following exhibit for the half-year. It is there seen at thirty-seven corporations, with a capital of $\$ 22,428,0 \mathrm{CO}$, ve paid out in dividends in the nine months of the present |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

year $\$ 1,076,325$, or an average of 4.80 per cent, against $\$ 1,060$,675 , or 480 per cent, in the like period of 1895 . In 1894 the average dividend was $4 \cdot 11$ per cent.

| Hale Years 1896 and 1895. | Capital. |  | Dividends 1898. | Dividends 1895. |  | Increase <br> or <br> Decrease |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Americ | \$800,000 | 11/2 | \$18,000 | 5 | 0 | -28,000 |
| Barnabr Manufac | 400,000 |  | dividend. |  | dividend. |  |
| arnard Manufa'g Co.... | 330,000 $1,000,000$ | ${ }_{5}^{8}$ | 19,800 | 5)0 | 16.500 55,000 | 000 |
| Bourne Mils | 400,000 | 8 | 32,000 | 10 | 40,000 | - |
| Chace Mills | 500,000 | 516 | 27,500 | 436 | 22,500 | +5,000 |
| nan |  |  |  |  |  |  |
| Cornell Mills | 400 |  | 24 |  | 18.000 |  |
| Vol Mills |  | ${ }_{6}^{6}$ | 24,000 |  |  |  |
| Globe Yarn | 1.200 .000 | 816 | 42,000 | 4 | 48,000 | - -8.0000 |
| Granite Mills | 1,000,000 | 51\% | 55,000 | $41 / 9$ | 45,000 | +10,000 |
| Hargraves Mil | 800,000 | 41/6 | 36,000 | 41 | 38,000 |  |
| Kerr Thread Co | 1,000.000 |  | 40,000 |  | 50,000 | -10,000 |
| King Philip Mills | 1,000,000 | 41/2 | 45,000 | 416 | 45,000 |  |
| Laurel Lake M | 500,000 | 416 | 21,000 |  | 18,000 |  |
| Mechanics' Mills | 750,000 |  | 41,250 | $41 / 2$ | 33,750 | +7,500 |
| Merchants' Manufac'g Co. | 800,000 |  | 40.600 |  | 40,000 |  |
| Metacomet Man'f'g Co.... | 288.000 | No | dividend. | - N 0 | dividend. |  |
| Narragansett Mills.......... | 400.000 |  |  |  |  | $+8,000$ |
| Parker Mill. | 500,000 |  | 12,500 | No | dividen | +12,50 |
| Pocasser Manufact'g Co.. | 600,000 | 41/6 | 27,000 | 41/2 | 27,000 |  |
| Richard Borden M' ${ }^{\text {f }} \mathrm{g}$ Co. | 00,00 |  | 36.000 |  | 40.000 | 0 |
| Robeson Mill | 80,000 | 1/2 | 3,900 |  | 7.8 |  |
|  | 500,000 |  | 36,000 80 |  | 29,500 | -7,500 |
| Seaconnet Mills | 800,000 | 536 | 33,000 | 436 | 27,00 |  |
| Shove Mills |  | $5 \%$ | 30,251) |  | 27,500 | -2,750 |
| Slede Mills | 550,000 |  | 5,500 | 2 | 11,000 | 5,500 |
| fford M |  | 6 |  |  |  |  |
| Stevens Manufa | 250.000 | 6 | 15,000 | No | dividen |  |
| Tecumseh Mil | 500,000 | 5 | 25.000 | 41/8 | 22,500 | 00 |
| Troy Cot. \& W. Mfg | 300 |  | 60,001 |  | 48,000 | 000 |
| Union Cotton M | 750,000 | 7 | 52,500 | 8 | 60,000 | 0 |
| ampa |  |  | 45.000 |  | 37,50 |  |
| Weetamoe Mills | 550,000 | 234 | 15,125 | 33 | 20,625 | -5,500 |
| Tota | $22.428,000$ | $4 \cdot 80$ | 81.07, 3 | 4.80 | \$1,080,675 | +15,650 |

* Including an extra dividend of 5 per cent from real estate.

An unsatisfactory feature in connection with the current statement of dividends is the fact that the outlook for the immediate future is far from favorable. Notwithstanding the considerable curtailment of production the past two months, there has been a pretty steady accumulation of stock in the hands of manufacturers, the holdings of print cloths at Fall River alone at present being nearly $1,700,000$ pieces. With a revival of business activity this large stock would of course quite rapidly disappear, but until the political situa tion becomes clearer a change in trade conditions can hardly be looked for.

## IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCOO.

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

 at San Francisco the details of imosets and exports of gold and silver through that port for the month of July, and they are presented below, together with the figures for the preceding months, thus completing the results for the seven months of the calendar year 1896. The imports of gold were less than in auy month since March, the amount received reaching $\$ 79,403$, of which $\$ 8,723$ was in coin; but of silv er there came in $\$ 229,098$, of which $\$ 209,231$ was bullion. There has been received during the seven months a total of $\$ 570,751$ gold and $\$ 1,267,314$ silver, which compares with $\$ 1,011,262$ gold and $\$ 1,105,466$ silver in 1895 . The shipments of gold during July were heavier than in any month since December, 1890, reaching $\$ 206,105$, all coin, and the exports of silver have been $\$ 133,866$ coin and $\$ 487,620$ bullion. For the seven months the exports of gold have been $\$ 589,503$, against $\$ 228,530$ in 1895, and $\$ 5,276,184$ silver has been sent out, against $\$ 6,867,881$ in 1895. The exhibit for July and the seven months is as follows:| months. | GOLD. |  |  | sILVER, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion | Total. | Ooin. | Bullion. | Total. |
| $1896$ |  |  |  |  | 133.129 | \$ |
| February.. | 4,595 | 38,604 | 43,199 | 71,305 | 91,520 | 162,825 |
| March..... | 1,260 | 48,231 | 49,491 | 94,286 | 109,184 | 203,470 |
| April...... | 12,045 | 108,823 | 120,868 | 29,845 | 139,207 | 169,052 |
| May... | 5,738 | 80,957 | 86,695 | 9,462 | 135,046 |  |
| June ....... | 11,826 8,723 | 96,236 70,680 | 108,062 $\cdot 79,403$ | 26,970 19,867 | 195,921 209,231 | $\begin{aligned} & 222,891 \\ & 229,098 \end{aligned}$ |
| Tot. 7 mos . | 58,008 | 512,743 | 570,751 | 254,076 | 1,013,238 | $\overline{1,267,314}$ |
| exports of gold and siliter from san francisco. |  |  |  |  |  |  |
| sonths. | GoLD. |  |  | silver. |  |  |
|  | Ooin. | Bull'n | Total. | Ooin. | Bullion. | Total. |
| $1896 .$ |  | $\stackrel{\$}{\$}$ | $\begin{gathered} \$ 8,612 \\ 29 \end{gathered}$ | ${ }_{190,043}^{\$}$ | $447,700$ | $\$ 8$ |
| February.. | 4,760 |  | 4,780 | 574,354 | 418,500 | 92,854 |
| March.... |  | 40 | , | 425,175 | 416,350 | 841,525 |
| April.... | 57,063 | 140 | 57,203 | 77 | 609.890 | 687,462 |
| May...... | 110,460 | 1,850 | 112,310 | 53,859 | 565,000 | 618,859 |
| June ....... | $\begin{aligned} & 171,335 \\ & 206,105 \end{aligned}$ | 290 | 171,625 206,105 | 262,950 133,866 | 613,305 487,620 | $\begin{aligned} & 876,255 \\ & 621,486 \end{aligned}$ |
| Tot 7 mos . | 587,083 | 2,420 | 589,503 | 1,717,819 | 3,558,365 | 5,276,184 |

## IMPORTS AND EXPORTS FOR JULY.

The Bureau of Statistics has issued a detailed statement of the foreign commerce of the country for the month of July, 1896 and 1895, and for the seven months ending July 31 in 1896 and 1895, as follows :



## [From oar owa carrespondent.]

London, Saturday. August 15, 1896.
The American market continues to exercise a predominant influence upon the Stock Exchange here. Every improvement causes a better feeling. Every decline depresses other markets. People in Europe are, of course, unable to judge of the relative strength of the two parties, but undoubtedly much surprise has been occasioned here by the sharp fall that has taken place. The general impression was that the advocates of sound money were entirely superior to the Silverites, and very little real apprehension was felt until the fall began in the United States. Even now most members of the Stock Exchange cannot bring themselves to believe that there is any real danger of the election of Mr. Bryan. For all that, the course of events is being watched with the keensst interest and it is hardly likely that there will be much business here until the prospect in the United States clears.
Just now opinion is more hopaful, and the good feeling is increased by a hope that this country and Russia ard coming to an understanding respecting Crete and Armenia. All that is known for certain is that while the German, Austrian and French press have been severely criticising Lord Salisbury's refusal to coerce the Cretans ualess the Sultan was coerced at the same time,' the Russian press has suddenly come forward to defend Lord Salisbury's policy. Then, again, the announcement that the Czar is to visit. Austria, Garmany, Eagland and France has impressed opinion here very strongly that there will be no serious political eventt this year. It must be addsd that the impression in Paris is by no tmeans equally farorable. The holdings of Turkish bonds are much $l$ irger in Franea than in Eigland, and there fore the anxiety is keener. Further, the French holdings of

Spanish securities are enormous and the condition of Spain is growing desperate.
There is little change to be noted in the money market. There are more American bills offering during the past week or two than for some time previously; other paper is very scarce. Although trade is active, the trade demand is small. There is practically no speculation and gold is coming from abroad in large amounts.
The silver market is very quiet. It is the slack season in the Far East, and consequently the Eastern demand is very small; still the India Council is selling its deafts very well,
At the fortnightly settlement, which closed on Thursday evenin $\wp$, it was made clear that the bull account has been greatly reduced during the past fortnight. The general public for a long time past has not been dealiag is the American market, but a couple of $m$ masn as) $s$ m. ators (most of them South Afrioan millionairss) bought on a considerable scale. At first they merdy carriad over, but it is understood they have now paid for and taken up the stock, and as they are very wealthy they can wait as long as may be necesssry. In the South African market salling hes practically stopped, and though there is very little buying there are indications both here and on the Continenc that any encouraggment would lead to active business. The fortnightly settlement shows that the account open has been immensely reduced; it is smaller now perhaps than at any time since the boom began. And it is uaderstood that the small iavesting public have been buying during the recent fall and have been paying for and taking ug shares. In the South American departmont there is very lictle doing. And there is practically nothing in the inter-bourse department.
Li Hung Chang's visit to this country has excited far less interest than was aroused in Germany and France. Firms and institutions connected with the Far East have of course shown him mush attention, but the general public is not very keen to enter into new Chinese transactions.
The statement of Mr. Balfour in the House of Commons that the latest prop $28 a l s$ of Mr. Olney are still under consideration of the Government and are regarded by them as opening the way to an equitable settlement, with his further remark that the Government had every expectation of impending negotiations leading to an early and satisfactory result, has given general pleasure. Everyone expected thas negotiations would result in an amicable settlement, but so long as a basis for negotiation has not been found there was the possibility of uopleasant development. The chief point in the Queen's speech on the prorogation of Parliament was the statement that the Government has endesvored to bring about a reconciliation in Crete by proposing the establishment of a system of governmant which will be equitable and acceptable to both Christians and the Mussulmans, inhabitants of the island. This is interpreted as meaning autonomy and it is hoped that the negotiations will result in a speedy settlement* The imports since January 1st have been as follows :

| Imporists. | $\begin{gathered} 1896 . \\ 8 \end{gathered}$ | 1895. | Difference. | Per 06 |
| :---: | :---: | :---: | :---: | :---: |
| Jazuary ....... | 38,473,856 | 36,743,481 | 1,730,373 | +4.79 |
| February .... | 35,476,736 | 28,134,499 | +7,342,247 | +26.09 |
| April. | $38,341,750$ $35,808,800$ | $35,959,890$ $31,341,358$ | $+2,384,860$ $+1,467,442$ | +6.63 +4.27 |
| May. | 33,349,988 | 34,752,096 | -1,402,098 | 4.03 |
| June........... | 35,229,255 | 33,894,584 | +1,334,671 | 3.93 |
| July............ | 34,382,950 | 35,097,511 | 714,664 | 03 |
| 7 months. | 250,831,885 | 238,785.464 | +12,049,421 | 5. |

The exports since Sanuary lst have been as follows:

| Exports. | $\begin{gathered} 1896 . \\ { }_{2} . \end{gathered}$ | $\begin{gathered} 1895 . \\ 2 \end{gathered}$ | Difference. | Per |
| :---: | :---: | :---: | :---: | :---: |
| January....... | 21,127,168 | 18,224,236 | $+2,902,932$ | +15.92 |
| Vebruary ..... | 19,683,456 | 15,973,095 | +3,710,361 | +23.22 |
| April. | 18,426,699 | 17,252,311 | +1,174,388 | - |
| May. | 18,812,927 | 18,344,744 | +468,133 | 5 |
| June. | 20,530,053 | 17,900,100 | +2,729,953 | +15.38 |
| July | 21,334,783 | 20,559,486 | +715,299 | 77 |

7 months... $140,337,507 \quad 126,677,002+13,660,503+1078$
The re-exports of foreign and colonial produce since January 1st show the following contrast:


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


## ©ommextial and gaxisceltaneoxs dexos

NATIONAL BANKS.- The following information regarding national banks is from the Treasury Department:

## in liquidation.

302.-The First National Bank of Andes, New York, has gone into voluntary liquidation by resolution of its stockholders dated July 28, 1896
4,009.-The First National Bank of Minot, N. Dak., is insolvent, and Was on Aug. 12, 1896, placed in the hands of Joseph Roach,
2,405. -T The Yates County National Bank of Penn Yan, New York, is insolvent, and was, on August 17, 1896, placed in the hands
CORPORATE EXISTENOE EXTENDED,

2,342.-The Central National Bank of Norwalk, Conn., until August
21, 1916.
Imports and Exports for the Week. -The following are the imports at New York for the week ending for dry goods Aug. 20 and for the week ending for general merchandise Aug. 21; also totals since the beginning of the first week in January

| For week. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods.... | \$2,185,705 | \$3,226,814 | \$1,460,613 | \$2,260,437 |
| Gen'l mer'dise | 4,136,257 | 7,117,167 | 5,804,028 | 6,281,198 |
| Total ...... | \$6,321,962 | \$10,343,981 | \$7,264,641 | \$8,541,635 |
| Dry goods..... | \$75,473,107 | \$95,304,763 | \$53,334,726 | \$91,604,443 |
| Gen'l mer'dise | 220,131,503 | 236,562,338 | 223,332,898 | 301,054,180 | | Gen'l mer'dise | $220,131,503$ | $236,562,338$ | $223,332,898$ | $301,054,180$ |
| :--- | :--- | :--- | :--- | :--- | :--- | Total 33 weeks $\overline{\$ 295,604,610} \overline{\$ 331,867,101} \overline{\$ 276,667,624} \overline{\$ 392,658}, \overline{623}$

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

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Aug. 24 and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$6,296,299 | \$6,738,623 | \$6,754,304 | \$8,336,507 |
| Prev. reported | 234,860,298 | 206,876,196 | 228,488,587 | 226,148,872 |
| Total 33 weeks | 1,156,597 | 213,614,819 | 235,242,891 | 9 |

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 22 and since January 1, 1896, and for the corresponding periods in 1895 and 1894 :

EXPORTS AND IMPORTS OF SPEOIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week, | Since Jan. 1 |
| Great Britain ...... | \$. | \$12,089,260 |  | $1,137,333$ |
| France..... ......... |  | $\begin{array}{r} 8,357,541 \\ 27002066 \end{array}$ |  | $2,164,948$ |
| West Indies .......... | 6,300 | $27,002,066$ 616,696 | 8,551 | 4,592,549 |
| Mexico. |  |  |  | 214,678 |
| South America...... |  | 2,828,317 | 23,364 | 681,002 |
| All other countries. |  | 40,000 | 1,926 | 61,707 |
| Total 1896. | \$6,300 | \$50,933,942 | \$33,841 | \$19,059,507 |
| Total 1895 | 4,478,700 | 48,295,315 | 961,411 | 22,741,040 |
| Total 189 | 587,500 | 83,722,296 | 901,855 | 12,655,348 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1 |
| Great Britain . | \$1,365,340 | \$30,065,977 | \$........ | 7,487 |
| France........ ...... |  | 3,029,626 |  | 6,176 |
| Germany............ | 1,486 | ¢4,846 377,838 | 150 6,540 | 4,796 236,199 |
| Mexico.... |  | 377,838 | 6,540 18,499 | 236,199 |
| South America. |  | 103,278 | 51,604 | 1,022,867 |
| All other countries. |  | 1,771 |  | 54,272 |
| Total 1896 | \$1,366,826 | \$33,663,336 | \$76,793 | \$1,968,096 |
| Total 1895 | 881,028 | 23,852,632 | 42,779 | 1,274,690 |
| Total 1894....... | 612,200 | 22,697,479 | 1,938 | 1,137,979 |

Breadstufs Figures Brought From Page 370.-The statements below are prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week endingAug. 29, 1896, and siace August 1, for eaoh of the last three years:

| Receipta at- | Flowr. | TWhest. | Corn. | Oats. | Barley. | 4 Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bols. $193 / b$ | Bush 60 /bs | Bush. 56 Dbs | Bush. 39 Dis | Busht. 18 lbs | Bush. 56 lbs |
| Ohicago.... | 39,633 | 753,608 | 2,021,342 | 1,912,723 | 83,308 | 26,613 |
| Muwaukee. | 42,250 | 427,050 | 4),309 | 289,000 | 21,800 | 47,935 |
| Duluth.... | 151,110 | 1,188,604 | 15,870 | 181,293 | 28,635 | 89,073 |
| Minneap गls | 493 | 700,700 | 20,850 | 118,460 |  |  |
| Toledo. | 1,6a7 | 217,200 | 35,009 | 98,200 |  | 11. |
| Detrolt. | 4,750 | 95,934 | 29,200 | 71,402 |  |  |
| Cle an | 1,077 | 55,023 | 912 | 25,120 |  |  |
| St a | \$5, 110 | 894,780 | 907,065 | 251,760 |  | 10,875 |
| , | 6,900 | 51,000 | 192,450 | 278,050 | 0.200 | 12,200 |
|  |  | 298,000 | 94,500 | 64,100 |  |  |
| Totwk. 9 | 83, 370 | 1,437,033 | 3,301,03 | 3,178,033 | 145,243 | 204,796 |
| Samewk. 25 | 297,407 | 3,029,065 | 2,691,782 | 2,337,807 | 121,838 | 64,780 |
| Same wk. 94 | 310,86\% | 5,005,006 | 1,228,495 | 3,333,579 | 577,700 | 54,740 |
| Since alug. 1. |  | 11,778,905 | 10,40t.b7\% | , 1 |  |  |
| 1895 | $859.81{ }^{\text {a }}$ | $10,045,807$ | 8,585,309 | 9,245,496 | 225,020 | 201,816 |
| 1894. | 1.197. 180 | 82,900,289 | 5,517, 15 | 11.213,191] | 929.328 | 142,815 |

The receipts of flour and grain at the seaboard ports for the week ended Aug. 32, 1896, follow:


The exports from the several seaboard ports for the week ending Aug. 22, 1898, are shown in the annexed statement:


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


- Messrs, John L. Williams \& Sons, of Richmond, Va. have issued a very full circular, giving many interesting facts regarding the Georgia \&. Alabama Railway, covering the history of the road, a statement as to its bonded indebtedness, local resources, through business, physical coadition, management, etc., and showing by months the large increase in earnings since the line to Savannah was opened. They say:
- The gross earnings for July amounted to 874,069 ; net earnines to $\$ 18,941$. For August the earnings will approximate $\$ 80,000$ gross and 25,000 net. The interest charge on preterence bonds outstanding being only about $\$ 6,000$ per month, the company is now, in the dull season of the year, earning four times over the interest on its preference bonds."

Messrs. Williams \& Sons are offering the 5 per cent preference bonds at $971 / 2$ and interest.

- Messrs, B. L. Smyth \& Co, 35 W all Street, offer investors Chicago \& Alton eight per cant common stock, to net ă 3-16 per cent. Their advertisement will be found on page VII.

City Railroad Seeurities-Brokers' Quotations.

|  | sid. | Ask. |  | Bid. | Ant. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Atlan. Ave, *B'klyn- } \\ & \text { Con. } 5 \mathrm{~B}, \mathrm{~g}, 1931, \mathrm{~A} \& 0 \end{aligned}$ | 2104 3 |  | D. D. 72. B. \& Bat'y-Stk. <br> 18t, gola, $5 \mathrm{~s}, 1982 . J \& D$ |  | 184 |
| Impt. 59,8, E., $1934 . . J \& J$ | 1043 | 85 | Sorlp ..................... | 8100 | 102 |
| Blook, 8t, \& Ful. F,-Stk. | 28 | 31 | Fighth A vemue Stook... | 325 | 335 |
| 18tmort, 7s, 1900.J \&J | 1106 | 108 | Sorip, 6a, 1914........ | 110 | 1124 |
| Brookiyn Eaplid Transit. | 182 | 2023 | 42d \& Gr. St. Fer. - Stook | 810 | 320 |
| B'way \& 7 thave.-Stook. | 180 | 195 | 42 d Bt , Man. \& St.N. Av. | 50 | 60 |
| 18t mort, 58, 1904.J $\&$ d | \$102 | 104 | $18 t$ mort, 6s, $1910 . \mathrm{M} \mathrm{\& S}$ 26 mort, income 8 J J J J | 8110 80 | $\frac{11279}{67}$ |
| $\mathrm{B}^{\text {S way }}$ mot, 58, gaar, 1924 | \%108 | 111. | Lex.Ave. ©Pay, Ferry 58. | 110 ${ }^{8}$ | 111 |
| 24 sa, int, as rant'l. 1905 | 1101 | 103 | Metropolitan Traction... |  | 92 |
| Consol. $68,1948 . . J$ J ${ }^{\text {d }}$ | 111 | $112{ }^{2}$ | Ninth Avenue-Stook... | 157 |  |
| Brooklyn City-stook.... | 158 | 160 | 8econd Arenue-Stock. | :145 | 106 |
| Vonsol. 58, 194i...J \& J | 110 | 112 | 18t mort, 5s, 1909.MAN |  | 106 |
| Bklyn. Orossta 5 s. 1908 | 108 |  | Debenture 5s, 1909, J \& J | 101. | 103 |
| Bkly ${ }^{\prime} \mathrm{Q}^{\prime} \mathrm{nsCO}$ \& \& nb . 1 st | 98 | 101 | Sixth A venue-stook... | 185 | 195 |
|  | 160 |  | Third A venue-stook. | 156 | 1583 |
| Sentral Crosstown-S........ | 1107 | 110 | $18 t$ mort, $58,1987 . J$ \&J | $114^{2} 8$ | 11514 |
| Central Crosstowa-Stk | \$115 |  | Twenty-Third St.-St'k. | 100 | 105 |
| Con. Pk, N, \&K, Riv. - 8tk. | 155 | 162 | Uulon Ry-sto | 96 | 103 |
| Oansol. 78, 1902, , J ED | 108 |  |  | 8.98 | 102 |
|  | 110\% | 111 | Westohost'r, 18t, 8 L.,58. | 1101 |  |
| Ohmat'p'raloth $8 \mathrm{t},-\mathrm{sti}$. 1st mort. 1898 .... A \& 0 | 150 102 | 185 |  |  |  |
| § And acorued interest <br> x Ex-dividend. |  |  |  |  |  |
| Qas Securities-Brokers' Quotations. |  |  |  |  |  |
| GAS COMPAZMIES. | B1a. | Ank. | GA8 COMPANIES. | B14. | A.kn |
| Byklyn Unton Gas -8took. Bonds | ${ }_{101}^{78}$ | $\begin{array}{r} 82 \\ 102 \end{array}$ | Peoples' (Jergey Oity).... Willamaburk ist 6a | 170 | 175 |
| Contral............. | 165 |  | Falton Manicipal 6s....... |  |  |
| Consumera' (Jeraey City). Bonds. |  | 108 | Equitable. Bonds, 68, 1899 | 180 | $\begin{aligned} & 190 \\ & 1061 \end{aligned}$ |
| Jorsoy Oity \& Hoboken.. | 180 |  | 8t. Paul....................... | 45 | 50 |
| Metropolitan-Bonda. | 108 | 110 | Bonds, 58 |  | 82 |
|  | 208 | 218 | 8tandard pi | 9818 | 102 |
| E, Y, \& East Riv. Int 5s.. | 95 | $96{ }^{96}$ | Commin. | 70 | 74 |
| Preferred | 56 | 65 29 | Western Gad Bonds, 88 | 50 | 57 |
| Common. <br> Consol. Ka | 25 83 | 89 | Bonds, 58. | 80 | 84 |

Auction Sales.-The sales at aucticn, usually published on this page, will be found to-day on page 346 .

Lehigh \& Hadson River R'y.-Quarterly.-Earnings for the quarter and the twelve months ending June 30 on the 63 miles from Grey Court to Belvidere were:

| 3 months | Gross | Net | Other | Interest, | Balanoc, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ending June 30- carnings. |  | earnings. | income, | taxes, elc. | surplus. |
| 1896 | \$91,751 | \$43,658 | \$4,197 | \$43,366 |  |
| 1895 | 105,874 | 46,539 | 4,189 | 35,696 | 15,032 |
| 12 months- |  |  |  |  |  |
| 1895-96. | 400,149 | 159,204 | 4,197 | 149,628 |  |
| 1894-95. | 420,682 | 152,674 | 4,189 | 141,093 | 15,770 |

Loans and bills payable June 30, 1896, $\$ 398,500$, against $\$ 409,800$ in $1895 .-$ V. 62, p. 949.

Banktrg and Etmanctax.

## Spencer Trask \& Co., BANKERS,

## 27 \& 29 PINE STREEET, -

INVESTMENT SECURITIES.
Samuel D. Davis \& Co., BANKERS,
INO, 36 WALK ST, NEW YORE,
gamoel D. Davis,
Chas, B, Van Nostrand,
Gzoman Baretaf Moveat. ALEXANDER M, WHITA JB
MO,FFAT \& WHITE, BANKERS

INVESTMENT SECURITIES

## Thise 祃ankers' (

## DIVIDENES.

| Name of Oompany. | Per Oent. | When Payable. | Books closed. (Days inclusice.) |
| :---: | :---: | :---: | :---: |
| Railroads (Steam). | 2 | Sept. 30 | to |
| Chife \& North West pref. (quar.). | 19 | Oct. 5 | Sept. 16 to Sept. 24 |
| Delaware \& Hud. Canal (quar.) - | 18 | Sept 15 | Aug. 27 to Sept. 15 |
| Mich.-Peninsular Car, pref. | ${ }^{*} 1$ | Sept 1 | Aug. 26 to Sept. 1 |

* On account of accumulated dividends.

WALI. STREET, FRIDAY, AUGUST 28, 1896-5 P. M.
The Money Market and Financial Situation.-While the developments of the week have been generally of a favorable character, the volume of business continues limited in Wall Street. This is due in part to the conditions now prevailing in the money market, which do not encourage either active speculation or more permanent investments.
The political situation, which is still the dominant influence in financial circles, has improved during the week. Mr. McKinley's letter of acceptance and Mr. Harrison's speech in Carnegie Hall have strengthened the sound-money cause and increased the enthusiasm which is steadily growing in its favor. On the other hand the frequent public utterances of the Chicago-St. Louis candidate only emphasize the weakness and fallacy of his financial and populistic theories.
The large gold imports now being reported are a favorable feature of the situation, especially as they appear to be perfectly normal, and if continued will do much to relieve the money market as well as replenish our gold holdings. The amount reported as afloat and engaged for shipment to this country is about $\$ 12,000,000$.
The money market has been firm and some call loans were made on Thursday as high as 15 per cent. There is reported to be a less urgent demand from the interior, however, and the tendency is to less stringent conditions.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 15 per cent. To-day's rates on call were 6 to 8 per cent. Prime commercial paper is quoted at 9 per cent for the very best grade; other grades are unquotable.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 1,102,903$, and the percentage of reserve to liabilities was 58.64 , against 58.94 last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows a decrease of $9,600,000$ franes in gold and an increase of $1,750,000$ franes in silver.

The New York City Clearing-House banks in their statement of Aug. 22 showed a decrease in the reserve held of $\$ 2,401,300$ and a surplus over the required reserve of $\$ 9,272,650$, against $\$ 9,400,175$ the previous week.

|  | $\begin{gathered} 1896 . \\ \text { Aug. } 22 . \end{gathered}$ | Differen'sfrom Prev. week. | $\begin{gathered} 1895 . \\ A u g .24 . \end{gathered}$ | $\begin{aligned} & 1894 . \\ & \text { Aug. } 25 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $60,622,700$ | \% | $\stackrel{\$}{62,622,700}$ | $61,622,700$ |
| Surplus | 73,294,000 |  | 71,542,100 | 71,276,800 |
| Losns \& disc'nts. | 458,933,500 | Dee 5,984,700 | 513,532,500 | 488,763,700 |
| Oirculation | 16,365,800 | Inc. 576,000 | 13,340,000 | 9,756,700 |
| Net deposit Specie...... | 458,298,600 | Dec.9,095,100 | 573,534,500 | 585, 785,800 |
| Legal tender | 46,796,600 | Dec. 66,400 | 66,208,500 | 90,744,800 |
| Legal tenders. | 27,050,700 | Dec.2,334,900 | 114,741,800 | 122, 120,300 |
| Reserve held. | $123,847,300$ | Dec 2,401,300 | 180,950,300 | 213,165,100 |
| Legal reserve | 114,574,650 | Dee. 2,273,775 | 143,383,625 | 146,446,450 |
| Surplus reserve | 9,272,650. | Dec. 127,525 | 37,566,675 | 66,718,650 |

Foreign Exchange.-The foreign exchange market has been weak under a liberal supply of loan and commercial bills. Rates have further declined and a new low record for the year has been made.
To-day's actual rates of exchange were as follows: Bankers sixty days' sterling, 4813/4@482; demand, $4883 / 4 @ 484$; cables, $484 @ 4841 / 4$.

Posted rates of leading bankers follow:

| Aug. 28. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London.. | 4.82120485 | $484{ }^{12 \ldots 4861_{2}}$ |
| Prime commerctal........................... | $4.81 x^{204} 4813$ 48030481 |  |
| Paris bankers' (trance) | $5217805211^{4}$ | $5200_{8}$ |
| Amsterdam (guilders) bankers. | 3931 ® 39101 | 40 a 401 |
| Frankfort or Bremen (reichmarks) b'kers | $94380941^{1}{ }^{\circ}$ | $947_{8}{ }^{\text {® }} 95$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1-16 discount, selling par ; Charleston, buying $1 / 8$ discount, selling par ; New Orleans, bank, $\$ 150$ premium; commercial, par; Chicago, $\$ 125$ per $\$ 1,000$ discount; St. Louis, 30c. @50c. per $\$ 1,000$ premium.
United States Bonds.-Sales of Government bonds at the Board include $\$ 35,5004 \mathrm{~s}$, reg., 1907, at $1043 / 4$ to $1057 / 8 ; \$ 114,000$ 4 s , coup., 1925, at $1123 / 4$ to $1131 / 8 ; \$ 55,500$ 4s, coup., 1907, at 106 to $1061 / 4$, and $\$ 6,0005 \mathrm{~s}$, coup., at $1031 / 2$ to 109
The following are closing quotations:

|  | Interest Periods | $\begin{gathered} A_{22} u g . \end{gathered}$ | $\begin{gathered} \text { Aug. }_{24} . \end{gathered}$ | $\begin{gathered} \operatorname{A}_{25} . \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ 26 . \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ 27 . \end{gathered}$ | ${ }_{28}{ }_{28}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q.-Mch. | 9112 |  |  | $91{ }^{1}$ | * 911 g |  |
| 48, 1907. | Q.-J8n. | 105 | $104{ }^{7} 8$ | 10478 | 1013 | *10484 | 1043\% |
|  | Q.-Jan. | *106 | $103^{13}$ | 105 | 1064 | *106 | 106 |
|  | Q.-Feb. | *1123 | ${ }^{1} 112{ }^{\text {a }}$ | 11218 | $112 L^{4}$ | *1124 | $112{ }^{1}$ |
| 4s, 1925........coup. | Feb. | 11278 $\times 1084$ | ${ }^{11278}$ | 112 108 | *11278 | 11234 | 11234 |
| 5s, 1904..........reg. | -Feb. | *1083 | 108 ${ }^{1} 2$ | *10818 | * 108 L | 10812 | 10812 10812 |
| 6s, our'oy, $97 . . . r e g$. | J. ds J. | *100 | *100 | ${ }^{*} 100$ | *100 | *100 | *100 |
| 6s, cur'cy,'98...reg. | J. \& J. | *102 | *102 | $\times 102$ | *102 | *102 | *102 |
| 68, our'ey,'99...reg. | J. ${ }^{5}$ J. | *104 | *104 | *101 | *104 | *104 | *104 |
| 48, (Oher.)1896.reg. | March. | *100 | *100 | *100 | *100 | *100 | *100 |
| 48, (Cher.) 1897.reg. | March. | *100 | *100 | *100 | *100 | *100 | *100 |
| 4s, (Cher.) 1898.reg. | March. | ${ }^{*} 100$ | *100 | *100 | *100 | *100 | +100 |
| 48, (Cher.)1899.reg. | Mare | *100 | *100 | *100 | *100 | *100 | *100 |

* This is the price bid at the morning board, no sale was made.

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

| Date. | Receipts. | Payments. | Batances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Goin. | Ooin Oert's. | Ourrency. |
| Aug. 22 | $\begin{gathered} \Phi \\ 2,367,489 \end{gathered}$ | $\underset{2,561,592}{\$}$ | $\$$ | $1,375,923$ | $78.517,900$ |
| Aug. 24 | 3,444,692 | $3,015,912$ | 111,932,797 | 1,312,583 | 79,193,943 |
| " 25 | 7,329,063 | 7,508,274 | $111,803,463$ | 1,188,328 | 79,268,316 |
| "1 26 <br> 1 | 2,468,901 | 2,023,658 | 111,635,823 | 1,358,980 | 79,710,547 |
| " 28 | 2,998,039 | $2,549,147$ | 111,438,957 | 1,090,689 | 89,773,144 |
| Total | 20,835,095 | 19,866,951 |  |  |  |

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

State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 15,000$ Virginia fund. debt 2-3s of 1991 at $55 \frac{1}{2}$ to $553 / 4$.
The stagnation which is noticeable in all departments is most pronounced in the market for railway bonds. There seems to be generally no pressure to sell and very little disposition to buy. Louisville N. A. \& Chic. issues have been one of the features and declined about 5 points on the appointment of a receiver for the company. Some weakness is noticed also in Ches. \& Ohio, Mo. Kan, \& Texas, No. Pacific con. 5s and Southern Ry. bonds on limited sales. There has been some movement of the Atchison, Burlington \& Quincy, North West, Rock Island, Erie, Col. H. V. \& Toledo, Ore. Short Line, Reading, Wabash, West Shore and U. S. Cordage bonds.

Railroad and Miscellaneous Stocks.-The stock market has been exceptionally dull and narrow during the week until to-day, when, under the influence of the gold movement and improvement in the political outlook, the market has been buoyant and stocks have advanced from about1 to over 3 per cent. The movement was especially pronounced in the coal stocks, which advanced sharply under the lead of Jersey Central, on the advances ordered in coal. Manhattan Elevated has made some recovery from the low quotations noted last week and closes at $783 / 4$. Reading continued to decline during the early part of the week, selling at $57 / 8$ on Wednesday, but recovered to $73 / 4$ to-day.
The industrials have been unusually tame. American Spirits was somewhat more active than heretofore and the preferred shares declined about 5 points. Western Union has recovered about 2 points of the loss noted last week. American Sugar has fluctuated within a range of 2 points and closes at $1055 / 8$.
Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction.
By Richard V. Harnett \& Co.
300 Shares The Western Brewery Co. of Belleville, Ill...............12-14
25 Shares Columbia Granite Construct'n \& Manufaoturing Co...
By Messrs. Adrian H. Muller \& Son:
\$25,000 Elmira Municipal Imp't Co. 1st 5s, 1942 \$35,900 41 Receiver s'certs. of the Elmira Nat. Bk., 55 per cont paid
Minn. Certs of Minneapolis, upon which $\$ 98$ still due.
$\$ 30,000$ The Columbia Type
$\$ 5,000 \left\lvert\, \begin{aligned} & \$ 30,000 \text { Man'rg Co. 1st 6s. } \$ 75 \\ & \text { Writer Mot } \\ & \$ 2,000 \text { Suffolk County Gas }\end{aligned}\right.$ \$2,000 Suffolk County Gas Co. bonds. Brooklyn Brooklyn .....
Cert. N. Y. Produce Exch.,
300 all dues paid................... 150

NEW YORK STOCK EXCHANGE-ACTIVE STOCKS for week ending $A U \neq 28$, and since JAN, 1, 1896.


[^2]
## NEW YORK STOCK EXCHANGE PRICES (Continued)-INACTIVE STOCKS.

## ( $\ddagger$ Indicates actual sales.)

| inadtive Stocks. II Indioates unlisted. | Aug. 28. |  | Range (sales) in 1896. |  | Inactive Stocks. If Indicates unlisted. | Aug. 28 |  | Range (sales) in 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Ask. | Low | Highest. |  | Bid. | A8 | Lowest. | Highest. |
| Rallroad Stocks. | 170 | 178 | 170 July | $183^{18}$ May | Adams Expre |  |  | 135 | 150 \& Apr |
| Ann Arbor....................... 100 |  |  | ${ }^{61} 1_{1}$ Aug. | ${ }^{111_{4}} \mathrm{Feb}$. | American Ban | 32 | $35 *$ | 135 .... | pr |
| Preferred...................... 100 | $171{ }_{3}$ | 20 | $17{ }^{19}$ Aug. | $29^{78} \mathrm{Feb}$ Feb. | American Express ....̈. ${ }^{\text {Amer, }}$ Tele. 100 |  |  | 5 Aug. | 116 May |
| Balt. \& O. 8. W. pref., new..... 100 |  |  | 13118 Jan. | 13112 Jan. | Bay State Gas $\overline{\text { A }}$................ 50 | 414 |  | 12 Aug. | ${ }_{33} \mathrm{May}$ |
| Boston \& N. Y, Air Line pref.. 100 | 100 | 105 | 102 May | 102 May | Brooklyn Union Gas............. 100 |  |  | $75{ }^{2} \mathrm{Aug}$ | 9512 June |
| Bufalo Rochester \& Pittsburg. 100 | $10^{1}$ |  | 10 Jan. | 25.0 | Brunswick Company . . . . . ${ }^{\text {Chio }} 100$ |  |  | ${ }^{2 g} \mathrm{Feb}$. |  |
| Prefert |  | 51 | ${ }_{70} 51$ May | ${ }_{70}^{62}{ }^{\text {L2 }}$ Mar . | Colorado Coal \& Iron D |  |  | Aug. |  |
| Burl. Cedar Rapids \& Nor...... 100 |  |  | ${ }_{5} 5$ Mar. | ${ }_{103}{ }^{\text {3 J June }}$ | Colorado Fuel \& Iron.. |  | 167 |  |  |
| Chicago Great Western.........iö | $35{ }^{414}$ | 40 | 36 Aug. | 5419 May | Preferred ........................ 100 |  | 90 |  | 98 Feb . |
| Oleve'and \& Pittab | 155 | 163 | 155 Jan. | 162 May | Columbus \& Hooking Coal..... 100 |  |  |  |  |
| Des Moines \& For t Dodge . . . . 100 | $4^{419} 9$ |  | $5{ }^{5} \frac{1}{4}$ Jan. | ${ }_{60}{ }^{\text {2/8 June }}$ June | Commercial Cable............. 100 | $\begin{array}{r} 125 \\ 31 \end{array}$ | 36 | $1622^{2}$ Apr. | $623_{4}$ Apr. |
| Preter | ${ }_{30}^{4}$ | ${ }_{4}$ | ${ }_{3} 3_{4}$ July | 6 Jan. | Detroit Gas. |  |  |  | ${ }_{331}{ }^{1}$ June |
| Preferred | 6 | 10 | $10{ }^{4} 4 \mathrm{Apr}$. | 1414 Feb . | Edison Elec. III. of N. Y....... 100 |  |  |  | $0^{019}$ May. |
| Evansville \& |  |  | 45 Apr. | 50 Feb. |  |  |  |  |  |
| Irit \& Pere Marqu |  |  | ${ }_{37}^{13}$ Feb. | $\begin{array}{ll}16 & \mathrm{Feb} \\ 43 & \mathrm{Feb}\end{array}$ | Erie Telegraph \& Telephone ... 100 Illinois Steel............. 100 |  | 402 |  | 621.3 Jan , |
| Preferred..........-7........ 100 |  |  | 85 Man. | ${ }_{92}{ }^{4}$ ¢ May | Interior Conduit |  |  |  | ${ }_{35}{ }^{75} \mathrm{Apr}$ Feb, |
| Ilinois Central leased lines.... 100 |  |  | 85 | 25 Jan. |  | $18{ }^{18}$ |  |  |  |
| Indiana Ininois | 5 | 8 | ${ }_{618}{ }^{18}$ May | $8{ }^{8} \mathrm{~J}$ Jan. | La Preferred........................... 100 |  | 80 | 78 Feb. | ${ }_{86}{ }^{4} \mathrm{Apr}$. |
| Keokuha d Des | $1{ }_{2}$ | 2 | 2 Jan. | $3^{1} 4 \mathrm{Mar}$. | Maryland Coal, pref............ 100 | 40 | 5 |  |  |
| Preferred. |  | 12 | 12 July | 18 Feb. | Mriohigan-Peninsular Car Co... 100 |  |  |  |  |
| uisv. St. Lonis \& Texas...... 100 |  |  |  |  | Prererred......... ............ 100 | 3 |  |  | $\begin{array}{ll} 60 & \text { Feb. } \\ 72 \end{array}$ |
| Mexican Central.............. 100 |  | 110 | 6\% Aug. | ${ }^{12}{ }^{1} 8$ Feb. |  |  | 15 |  | 214 June |
| Mexican Na |  |  | 150 Aug. | $166{ }^{4} \mathrm{Feb}$. | National Starch Mfig. Co........ 100 |  |  |  |  |
| Sew Jersey |  |  |  |  | New Central Coal................ 100 |  |  | ta Mar. | ${ }^{7}{ }_{8} \mathrm{Feb}$. |
| Preferre |  |  |  |  | + |  |  |  |  |
| K. Y. Laok. \& Wester |  |  | 10044 Aug . | 120 Jan. | Oregon Improv't Co. tr. rects.. 100 |  |  |  | $4^{14} \mathrm{Jan}$. |
| Corfolk \& Southe | 55 | 70 | 70 Mas | 70 May | Pennsylvania Coal..... .-...... 50 |  |  | 320 Apr. | June |
| Ohio Southern............ |  |  |  |  | Quicksilver |  |  |  |  |
| Peorla Decatur \& Evansville 100 | $11_{8}$ |  | June | $3^{78} 8 \mathrm{Feb}$. | Preferred.................... 100 |  | 15 | June |  |
| Qeoria \& Eas |  |  | Jan. | June | Tennessee Coal \& Iron, pref... 100 |  |  |  |  |
| Renseglaer |  | 180 | 18119 May | 182 Feb. | 'Toza |  |  |  |  |
| B10 Grande Western |  |  | $39 \mathrm{Jan}$. | 4614 | Cordage, guar., tr |  |  |  |  |
| Tol. St. L. \& Kan. City |  |  | 5 Feb. | $5{ }^{1} \mathrm{~A}$ Apr. | U. S. Exp |  |  | 35 Aug. |  |
| \% |  | 15 |  |  | Wells, Farso Exp | 80 | 95 | 80 Aug. | 1 Fe |

No price Friday; latest price this week.
NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS AUGUST 28.


BOSTON, PHILADELPHLA AND BALPLMORE STOCK EXCHANGES.

*Price includes overdae coupons. IV Unlisted. \& And acorued iateress.

NEW YORK STOCR EXCHANGE PRICES (Continued)-AOTIVE BONDS AUG 28 AND FOR YEAR 1896.

| RAILROAD AND Miscellaneous Bonds. | $\begin{gathered} \text { Olosing } \\ \text { Price } \\ \text { Aug. } 28 . \end{gathered}$ | Range (sales) in 1896 |  | RATLROAD AND <br> Miscellaneous Bonds. | $\left\lvert\, \begin{gathered} \text { Olosing } \\ \text { Price } \\ \text { Aug. } 28 . \end{gathered}\right.$ | Range (sales) in 1896 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Highest. |  |  | Lowes | Fighest. |
|  |  | $10$ |  |  |  |  |  |
| Ann Arbo |  |  |  |  | M \& |  | $\mathrm{b}_{\mathrm{b}}$ |
| S. |  |  | $511_{8} \mathrm{Feb}$. | 6 | M \& | 105 May |  |
| Co | +18 | 11912 July | 127 Feb. |  | F \& |  | $1041_{2}$ June |
| , |  |  |  |  |  | Aug. | 106 Apr. |
| way \& 7 thiv. -1 st | 11 | 4 Aug. | 11734 May | St. L.\& Ir.Mt.1st ext., 5 s .1897 F | $\mathrm{F}^{\text {+ }}$ | 95 Aug. | $1021_{3}$ Jan. |
| Brooklyn Elev. 18t, 6g.... 1924 |  | $\begin{array}{ll} 76 \\ 75 & \text { July } \\ 75 y \end{array}$ |  | Cairo Ark. \& Texas, 7g. 1897 |  | 9718 Aug. 9914 July | $\begin{aligned} & 1031_{8} \mathrm{Apr}_{0} \\ & 102 \mathrm{M}_{4} \mathrm{May} \end{aligned}$ |
|  |  | $90 \text { Aug. }$ | $101 \text { May }$ | Gen. R'y \& land gr.,5g. 1931 |  | $68 \text { July }$ | $\begin{array}{r} 10234 \mathrm{May} \\ 311_{2} \mathrm{Mar} \end{array}$ |
| nada Southern.-1st,5s,1908 |  | 05 Aug | $110{ }^{7} 8$ June |  |  | 13 Aug. | 2012 May |
|  |  | 100 July |  |  |  |  | 6818 Feb . |
| ntral o | 10 | $103{ }^{1} 2$ Aug. | $110{ }^{12} \mathrm{Mar}$. |  | 127 | 27 Feb. | 32 June |
| Consol., |  | $115{ }^{19} \mathrm{Fel}$ | 120 Apr. |  |  | 93 July | 10 |
| General | 11 |  | $\begin{aligned} & 120 \\ & 106 \end{aligned}$ |  |  | $100^{12}$ Jan. | $1031_{2}$ Apr |
| $2$ |  |  | ${ }^{923} 4$ |  |  |  |  |
|  |  | 108 | $114{ }^{1} \mathrm{Mar}$ | N. Y. \& Harlem, 7 s , reg. 1900 N | M |  |  |
|  | J \& J 100 a . | 9912 Ja | 104 May |  |  | 115 July | eb. |
| s. \& Ohio.-Ser | 113 | 11514 Apr. | 119 July |  |  | 100 Aug. | $1071{ }^{1}$ |
| ortgag | A \& O 113 | $1141^{2}$ Apr. | 118 June |  |  | $9^{91^{1}} \mathrm{~A}$ | 105 Feb |
| stconso | 101 | 100 July | 11134 Apr. | N. Y. Lack, \& |  | Aug. | 13331 June |
| eneral | 66 | $\begin{aligned} & 65 \text { Aug. } \\ & 90 \end{aligned}$ | 7814 Feb. 973 June | Construction, 5 s. $\qquad$ 1923 <br> N.Y.L.E.\&W.-1st,oon., 7 g .1920 | M \& S * 130 | 11214 Mar Aug. | 115 June |
|  | J \& J 80 a. | 75 Au | 88 June |  |  | $1311_{2}$ Apr. | $1311_{2}$ Apr. |
| z, Lex, \& Big | M \& S 98 a. | 95 | $1021_{2} \mathrm{Feb}$. | , | 8 | $127{ }^{18} 8$ Aug. | 137 Feb. |
| c. Burl. \& Q. | 11 | $110^{12}$ Aug. | 120 June | J | 8 |  | b. |
|  |  | 85 July | $1011_{2} \mathrm{Apr}$. |  | 8 | 102 July | 110 Feb. |
| Conv | M \& S 93 | 93 Au | 10444 Feb. | N. Y | J 91 |  |  |
|  | F \& A 8 | $87^{114} 4{ }^{\text {a }}$ | $953{ }^{3}$ June | , |  | 11334 May | 118 |
| braska E | M \& N 84 | 80 Aug | $91^{1 / 2} \mathrm{Feb}$ | Nori.\& W |  |  | 67 Feb. |
| Han. \& St. Jos.-Cons.6s.1911 | 113 | 111 Au | 1184 Jan | No. Pac |  | $109{ }^{3} 4$ Aug. |  |
| ic. \& |  | 110 Au | 117 |  |  | $113{ }^{1} 4 \mathrm{~J}$ | 11438 June |
| onso | 18 | 118 Au | 127 June | General, 2d, coup., $6 \mathrm{~g} . .1933$ |  | 100 Ja |  |
| Gene |  | 98 July | $102{ }^{12}{ }^{2} \mathrm{Apr}$ Feb. | neral, 3d, coup. |  | 311. |  |
| icago \& Eri | 103 | $101{ }^{1} 2 \mathrm{Au}^{\text {a }}$ | 112 Feb. |  | D | $311_{2} \mathrm{Ja}$ | r |
| io. Gas L. \& |  | 86 Au | 9334 Feb. |  |  | 7610 |  |
| \& St. |  | 119 Au | $132{ }^{1}$ J Jun | Ohic. \& N. Pao., 1st, 5 g.. 1940 | A | $+35{ }^{2} 2$ | pr. |
| Southwe | $10{ }^{\circ}$ | 106 Au | 118 May | Seat. L. S. \& E., 1st.,gu.6.1931 F |  | 36 M |  |
| t, So. Minn | 109 | $110^{12} \mathrm{~A}$ | $118{ }^{1} 2$ Jun | Pao. \& Mon |  |  |  |
| t,Ch. \& Pac. | 109 | 108 | $115{ }^{12}$ June | Pacifle Ter. |  | 9934 |  |
| Chic. \& Mo. Riv. | 100 | $102{ }^{1} 2$ | 111 Jun |  |  | 100 A | $104{ }^{1} 2 \mathrm{May}$ |
| isc. \& Minn., D | 109 | 103 Au | $112^{1} 4 \mathrm{Mar}$. | Ohio Southern |  | $70{ }^{2} \mathrm{Ju}$ |  |
| Terminal, 5 g | 105 | 105 Aug. | 114 June | General mor |  | 25 Jan. | 35 Feb . |
| en. M. | \& | $91^{12} 2$ Aug. | 98 June | Imp |  |  | 9178 Jar. |
|  |  | 12912 Aug. |  | Ore.R.\& Nav. Co.-1st, 6g. 19 |  | 104 |  |
| Coupon, gold, 7 s | 11. | 115 Au |  |  |  |  |  |
| Sinkin | A \& O ${ }^{+107}$ | $106{ }_{2}$ Au | 116 | Penn. Co. $-41_{2} \mathrm{~g}$, coup..... 1921 | J \& J 106 b . | 0 |  |
| Sinking fund, | A \& O 105 | $104{ }^{2} 2 \mathrm{Au}$ | 111 Mar |  |  | $103{ }^{1} 2$ | $112{ }^{1} 4$ Feb. |
| nking fund, deb | M \& N 104 | 105 Aug | 11134 Apr | Peo. Dec. \& |  | $981{ }_{\Sigma}$ | 102 Mar. |
| -rear deb, | M \& N 104 ${ }^{1}$ | 103 Jan. | 107 Apr. |  |  | 101 M | 101 Mar. |
| Extensio | F | $99{ }_{2}$ July | $102{ }^{1} 2 \mathrm{Apr}$. |  |  |  |  |
| ic. R.I. \& Pa | 119 | $119{ }^{12}$ Aug. |  | ila | \& J $\dagger$ |  | $\theta$ |
| Extensi | J \& J 9612 | $94^{12}$ Aug. | 106 June |  |  | 1814 |  |
| -year |  |  | 97年 Fe |  |  |  |  |
| ic. St. P. M. \& O.-6s... 19 |  | 117 July | 129 May | d |  | $31_{2}$ Jan. | 204 June |
| Ohic. \&W.Ind.-Ge | 113 | 115 July | $118{ }^{1} 2 \mathrm{Feb}$ | Pittsburg \& Western-4 g. 1917 | $65^{1} 4$ |  | 77 Jan. |
| C |  | 70 Aug. |  | Rio G |  | 63 A | $77{ }^{5} 8 \mathrm{Feb}$ |
| lev. Lor: \& Wheel.-5s... 19 |  | 2 Aug | 1074 Mar | Jo. |  |  | 51 Jan. |
|  | \& D | 19 Jan. | $134^{12}$ May | St I | 109 | $113^{3}$ | $1171_{2} \mathrm{Apr}$ |
| General consol | 2 | 125 May | 127 May | 6 g ., Class | M \& N 109 | 108 Aug. |  |
| C.O \&St.L.-Peo.\&E.,4s. 1940 | A \& O | 60 |  |  |  | 01 |  |
| Income, 48................ 1990 | A1 | 10 Aug. | 23 Jan. |  |  | 23 May |  |
| 1. Coal \& | F\& A 95 | $94^{12} 2$ Jan | 100 Jan |  |  | - |  |
| l. \& 9th Ave. ¢v. $58, \mathrm{~g} . .19$ | M \& S 111 | 109 Aug | $115{ }^{1} 2 \mathrm{July}$ |  |  |  |  |
| H. |  | 80 Au | 90 Feb. | St.P.M.\&M.-Dak.Ex.,6 g - 1910 |  | 1131 | $1211_{4}$ Mar. |
|  |  | 80 Ja |  |  |  | 117 Ja | $124{ }^{1} 2$ June |
| env. \& Rio | M \& N ${ }^{2} 110$ | $10^{18} \mathrm{Jan}$. | 114 Apr. |  | 10412a. | 100 Aug | 106 June |
|  | d |  |  |  | \& D 86 b . |  |  |
| 1. So | 92 | $92{ }_{2}$ July | 9814.June | 'San.Ant. \& A. P. -1 st , $4 \mathrm{~g} ., \mathrm{gu}$. |  | 45 Aug. | 59 Feb. |
| Edison El. Ill.-1st | d |  | 10514 June |  |  |  |  |
| rie-4, g, pr | 8 | 83 Aug. | $95^{1}{ }_{2} \mathrm{Feb}$. | So. Paciflo, Ariz. ${ }^{\text {c }}$ g...1909-10 |  | 93 Al | 97 Feb. |
|  | J \& J 5 512 | A |  | o. Paorio, Ual.-6 g...1905-12 | A * 10 | 107 Ap |  |
| V. \& Den | Di 48 | +4634 Aug. | $170{ }^{1} 2 \mathrm{Feb}$. | 1st consol., gold, $5 \mathrm{~g} . . . . .1937$ | A \& 086 b . | $87{ }^{12} \mathrm{Au}$ | 9238 Apr. |
| Gal.H. \&San.An-M. \&P.D.1st,5g | M \& N 90 | 90 July | 93 Jan. | So. Pacifio, | $\begin{array}{llll}\text { J \& J } & 100 & \mathrm{~b} .\end{array}$ | $1011_{2}$ Ja | 106 Feb. |
| . Electrio, deb. 58, g... 19 | J \& D 80 b. | 85 Jan. | $93^{12} \mathrm{Feb}$. | Southern-1st cons. g , 5s. 1994 | \& | 76 A | $94^{12}$ June |
| Hous. \& T. Cent. gen. 4s, g. 1921 | A | 68 Apr. | 71 Apr. | E. Ten |  | M | 931 Feb |
| nois Central,-48, g..... 1953 | M | $99 \mathrm{Jan}$. | 102 Feb. |  | J \& J | 106 | $111{ }^{3} 4$ June |
| Festern Lines, 18t, 4s, g. 1951 | F | 97 Aug. | $1035_{8}$ July | Con | \& N 101 b . | 100 July | $109{ }^{1} \mathrm{~A}$ Apr |
| t.\&Great Nor.-1st,6s,g. 1919 | M \& N 113 | 114 July | $1181_{2} \mathrm{Apr}$ | toorg |  | 105 Aug. |  |
| , | M \& S 65 b. | $66^{1}{ }_{3}$ Aug. | 7712 Feb. | Knoxv. \& Ohio 1st 6s,g.. 192 | 110 a. | 113 Feb. | 116 May |
| wa Centra | J \& D 89 a. | 87 Aug. | 98 May | Rich. \& Dan | 112 | $110{ }^{3} 1$ | 1214 June |
| ings | 59 | 5712 July | 71 Jan. | West.No.Car1stoo | \& J 100 b. | 104² July | 114 Apr. |
| alede |  | 85 Aug. | 96 Jan. | Tenn. O. I. \& Ry-Ten. D. 1 st, | \& 0 * 71 a . | . 89 Jan. |  |
| ake Erie \& West.-5' | 113 | 110 Aug. | 11758 June | Birmingham Div., 6 | \& J 78 a a. | 80 July | 95 Feb. |
| Shore. - Co |  | 108 Aug. |  | Texas \& Paciflo-1st, 5 g.. 200 | \& D | 73 Aug. |  |
| Consol. ${ }^{\text {e }}$ | $J \& D 112 \mathrm{~b}$. | $116{ }^{12}$ June | $1200_{8} \mathrm{Mar}$ |  | roh | $13^{\circ} 4$ Aug. | - |
| Ex. A | M \& S $1111^{12} \mathrm{~b}$. | 109 Aug. | 1154 July | Toledo \& Ohio Oent.-5 g. 193 | J \& J 105 | 105 Aug. | 10914 June |
| ong I | 122 a . | 1174 Jan. | 120 Feb. | Tol. St. L. \& Kan. O.-6 g... 191 | $\& \mathrm{D}+70 \mathrm{a}$. | ${ }^{62}{ }^{12}$ Aug. |  |
| General mortgage |  | 90 Aug. | 98 Jan. | Union Paoifio-68......... 189 |  | . 100 Aug. | $107 \text { May }$ |
|  | A \& O $103{ }^{12} \mathrm{~b}$. | . 10434 Apr. | $108{ }^{18}$ Mar. | Ext. sinking fund, $8 . . . . .189$ | $\mathrm{M} \& \mathrm{~S}$ 73 a. | . $771_{2}$ Aug. | 9718 Feb |
| O. \& Mabile, 1 | $J$ \& J $\times 110 \mathrm{~b}$. | $113{ }^{12}$ Aug. | 119 Feb. | Collateral trust, $41_{2} \ldots . . .1918$ | M \& | $+48 \text { May }$ | 5433 Febe |
|  |  | 97 Jan . | $102{ }^{1} 4 \mathrm{May}$ | Gold 6s, col. trust notes. 1894 | a. | 9178 May | 98 Jan. |
| ne | \& D 109 | $1121_{2}$ July | $117^{78} \mathrm{Apr}$. | Kan. Pac.-Den. Div., 6 g - 1899 |  | 06 Jan. | $11^{11} \mathrm{~s}$ July |
|  | 69 | $681_{2}$ Aug. | ${ }^{3} 1{ }^{\text {Feb }}$, | Sho, 6-........ 1919 | - +60 | †5634 Aug. | 1771 g Feb 。 |
| Is, N. A. ${ }_{\text {ansin }}$ | J \& J 105 | $110^{12}$ July | 114 June | egon Short Line-6 g. 1922 | F \& A $\dagger 102$ | 1100 Jan. | 115 Apr. |
| Consol., 6g....... | A \& O 80 | 74 Aug. | 103 Feb. | Or.S.L.\&Ut'hN.-Con., 5 g1919 | $\mathrm{A} \& 0+54 \mathrm{~b}$. | +48 July | +70 Feb. |
| anhattan consol. | A \& | 90 Aug. | $99 \text { \& Mar. }$ | U.P.Den. \& Gulf,00n.,5 g. 1939 | J \& D 26 | 26 July | $40^{7} 8 \mathrm{Apr}$. |
| etro. Elevated.- 1 |  | $11119_{11}$ Aug. | 12014 June | S. Cord | J\& J +15 | 14 Aug. | 363 Feb. |
|  | M \& N 102 | 101 Aug. | 108 Apr. | Virginia M |  | 95 July | 105 Apr |
| $\begin{aligned} & \text { Ifoh, Cent.-1st } \\ & \text { Consol., } 5 \mathrm{~s} . . \end{aligned}$ | M \& N 1 | 111 Aug. | 119 Jan. | Wabash-1st, 5 g ......... 1939 | M | 99 Aug. |  |
| Consol., <br> il. Lake | M \& | 103 July | $108{ }^{14} \mathrm{Feb}$. |  |  | $64^{12}$ Aug. | $77^{14}$ |
| Exten. \& Imp | F \& A | 122 Aug. | 13218 Apr. | West N. Y. \& Pa.-1st, 5 g. 1937 |  | 100 Aug. | $4{ }^{\text {a }}$ May |
| $\operatorname{lnn}$. 2 St.L. $-18 t$ | M \& N . | ${ }^{96}$ Aug. | $115{ }^{1}{ }^{2}$ May |  |  | 33 Aug. |  |
| 10. K. \& E, -1 st 5 s , | A \& |  | 94 Fe | . |  |  |  |

Note.-"b" Indicates price bid; "a" price asked; the range is made up from actual sales only. *Latest price this week. †Trust reselpts,
NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS-AUGUST $\mathrm{SB}_{8}$

| SEOURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. (Slock Exchange Prices.) |  |  | Balt. \& Ohio-5s, gold ......... 1925 Cons, mort., gold, 5s....... 1988 | 100 |  | Brunswiok \& W'n-1st, g., 4s. 1938 Buff. Rooh, \& Pitts.-Gen. 5 s. 1937 | *95 |  |
| abama Mid.-1st, g., guar.. 1928 |  | 90 | W. Va. \& Pitts.-1st, \%., 5 S.. 1990 | …… | 100 | Roch. \& Priz Roch. \& Pitts, 6s......... 1921 |  |  |
| Atch Topeka \& San Fran. - |  |  | Monon. River, 18t, g., g. $58 . .1919$ |  |  | Buff. \& Susqueh. -1 It, 5 Es , 5.1913 |  |  |
| Chicago \& St. Lou.-1st, 6s. 1915 <br> Col. M1d. 1st, g., 6s.......... 1936 |  |  | Cent'l Ohio Reor.-1st, 4123.1930 |  |  | Burl. Ced. Rap. \& No.-1st, 5 s. 1906 |  | 101. |
| Att. \& Pac.-2d Wi. D., gu. 6 S. 1907 |  |  | Brooklyn Elevated-2d,5s... 1915 |  | 45 | Consol. \& collat. trust, 5s.. 1934 |  |  |
| Western Division income. 1910 |  | 1 | Seaside \& B.B. $-1 \mathrm{st}, \mathrm{g}, 5 \mathrm{ss}, \mathrm{gz}$. |  |  | Ced. Rap. I. F. \& N., 1st, 6s.1920 |  |  |
| Balt. \& Ohio-1st, 68, Park B. 1919 |  |  | B $\mathbf{1}^{\prime}$ klyn Rap. Tran.-Gold, 5 F .1945 |  | 75 | 1st, 58.................... 1921 |  |  |

NEW YOR\＆STOCK EXCHANGE PRICES．－INAOTIDE BONDS－（Oontinued）－AUGUSI 28.

| esourtitis， | B1a． | Ask． | seourtites． | Bid． | ${ }^{\text {A }}$ B | seourities． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （0．OnIo－Col．A．C．In．M． 18 | ．－．．． |  | 8．\＆Indian．-1 st，cons． |  |  |  |  |  |
|  | 96 |  |  |  |  |  | iö＊ |  |
|  |  | 104 | （ink． |  |  |  |  |  |
| Mart gold 5s， |  |  |  | 5о＂ | 50 | （taw |  |  |
|  |  |  |  |  |  | stment M |  |  |
|  |  | ${ }_{106}^{102}$ |  |  |  |  |  |  |
|  | ${ }^{91}$ |  |  |  |  |  | ${ }_{108}^{101}$ | 105＇ |
| alg Valler |  |  | 58 | 125 |  |  |  |  |
| 0．480．Weet－16t 66， g ． |  |  |  |  | 102 | ． |  |  |
| vo－abio | 114 |  |  | 80 |  | aliexstit | ${ }_{\substack{30 \\ \text { ck } \\ \hline}}$ |  |
| To |  |  |  | －373 | 98¢ |  |  |  |
|  |  |  | S．ifo． |  |  |  |  |  |
|  |  | 103 | Et．Dit |  |  |  |  |  |
| arimg． | 95 |  | 78 |  |  |  | $2{ }^{\text {2 }}$ |  |
|  | 91 |  |  |  |  |  | $13{ }^{\prime}$ |  |
|  |  |  |  |  |  |  |  |  |
| ofte |  |  |  | 25 | 96 |  |  |  |
|  |  |  |  |  |  | morts， 4 | －69 |  |
| $76 \cdots-180$ |  | $\cdots$ |  | ＇12 |  | Pitus．Oleve．，d |  |  |
| Cot |  |  | \％ 4 Weat－ |  |  |  | $8{ }_{8}{ }^{\circ}$ |  |
|  | ios | $102{ }^{10}$ |  |  |  | \％ |  |  |
|  | 108．． | ioi |  |  |  | Plita Y |  |  |
| cosme |  |  |  | 10．\％ |  | d |  |  |
|  |  |  |  |  |  |  |  |  |
| erw－30－3ara |  |  |  |  |  |  |  |  |
| Anmm |  | 0 |  | 03 |  | L |  |  |
|  |  |  |  |  |  |  |  |  |
| 生 | ．．．．． |  | \％2d dorky | ${ }_{35}$ | 424 |  |  |  |
|  |  |  |  |  |  |  |  |  |
| （eale | 119 | $\cdots$ |  | ．－．．． |  |  |  |  |
| －D．M．eFF．D．1st $4 s$ |  | ${ }^{88}$ |  | 104 | $\stackrel{3}{25}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | i23 |  |  | ．－．．． |  |  | ${ }^{2012}$ |
|  |  | i13＊ | catur－ |  |  |  |  |  |
| On． |  |  |  | ．．．．． |  |  |  |  |
|  | 100 |  |  |  |  | Weat．－10t， |  |  |
|  |  |  |  | － $3^{\prime}$ |  |  |  |  |
|  | \％就 | \％ 20 |  | ${ }_{30}{ }^{20}$ | $4{ }^{3}$ | Comeme |  |  |
| $1-10,6$ | ．．．． |  | rexican Cent．Consol．＇－46，g． 1911 |  |  |  |  |  |
|  |  |  |  | ㄱ．．． |  | Vira Mid－serial aer． A ， 6 S． |  |  |
| 1929 | $\stackrel{100}{ }$ |  |  | ．．．．．． |  |  |  |  |
| $\begin{gathered} 198989 \\ 19894 \end{gathered}$ | ．．．． |  | n， 5 | － |  | o．av |  |  |
|  |  |  |  |  |  | As＇n of 8t．L．$-15 \mathrm{st}, 448 \mathrm{~s} .18$ |  |  |
| k． |  | i29 |  |  |  |  |  |  |
| ${ }_{\text {Bing }}$ | － |  |  | 30． |  | and |  |  |
| ors 187 F |  |  | \＄T．of Tex $18 \mathrm{tat,kL}, \mathrm{~S}$ 0 city \＆$P$ P， 1 tot，4e， |  |  |  |  |  |
|  | 130 |  |  | 81 |  |  | ${ }_{69}^{70}$ |  |
|  |  | ${ }_{1}^{1372}$ |  | $\stackrel{-372}{ }$ |  |  |  |  |
| 边 |  |  | 边 | －．．．．． |  |  | ${ }_{88}^{984}$ |  |
| Danditram waj Coins |  |  |  | ．．．． |  |  |  |  |
|  |  | 17 | H－20， 68.190 | ． |  | ， |  |  |
|  | \％0 |  | Guar． | ．．．．． |  | dit |  |  |
|  |  |  |  | ．．．． |  |  | \％o |  |
|  | － 11082 |  |  |  |  |  | \％ 3 |  |
|  |  | 102 |  |  | \％¢ |  | 50 |  |
|  |  |  |  |  |  | －Do |  |  |
|  |  | 103 | Rivar Val－1at Cs． 1038 |  |  | （e） |  |  |
|  |  | 102 |  | 70 | 22 | Theome 5a，mis． | 10 |  |
|  | 107 |  | 33－1a，$\times$ ， 69 |  | 78． |  |  |  |
|  |  |  |  |  |  | t．loen |  |  |



## 3nvestment gailroad ghatelligente.

## RAILROAD EARNINGS.

The following table shows the gross earnings of United states railroads (and also a few Mexican and Canadian roads) for the latest period reported. The statement includes every stean road from which regular weekmy 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 snd ncluding such latest week or month.

The returns of the street railways are not included in this table, but are brought together separately on a subsequent page

| ROADS | Latest Gross Earnings |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1896. | 1895. | 1896. | 1895. |
|  |  |  |  |  |  |
| , |  | 15,050 | 12,514 | 90.029 | $93,810$ |
| Aua. Gt. ${ }^{\text {a }}$ | 34 wk Aug | 27,119 | 29,322 | $\begin{aligned} & 869,228 \\ & \hline 54 \end{aligned}$ | $913,648$ |
| Ala, Midland. | May. ....... | 45,665 | $37,531$ | $254,460$ | 193,183 |
| Ala. N. O. Tex. \& | Pac. Junc. 4thwlutuly |  |  | 725,214 |  |
| N. Orl. \& N, E. <br> Als. \& Vioksb. | 4thwkeJuly | 16,000 | $\begin{aligned} & 39,000 \\ & 15,000 \end{aligned}$ | $287,871$ | $266,347$ |
| Vioks.Sh. \& $P$ | ithwkJuly | 20,000 | 19.000 | 293,703 | 274,981 |
| Allegneny Val. | July ....... | 204,848 | 222,502 | 1,355,903 | 1,393,682 |
| Ann Arbor...... | 3 3 wk Aug June...... | 20,406 | 24,806 | 720,019 42,543 | 684,059 42,157 |
| Ark. Midland... | June <br> June | 2,148,744 | 2,088,113 | 13,590,235 | 13,452,777 |
| Atoh. T. \& S. Fe. Atlanta \& Char. | June | 2,148,774 | $2,088,113$ <br> 110,688 | 13,590,235 | $13,452,774$ 603,474 |
| Atianta \& W. P. |  | - 34,745 | 30,906 | 241,017 | 214,431 |
| Atlan. \& Danv. | 3d wk Aug | 9,991 | 11.140 | 336,614 | 342,784 |
| Atlantio \& Pac. | 2d wk Aug | 52,176 | 58,358 | 2,242,139 | 2,201,450 |
| Augusta Sout'n. | June ...... | 4,255 | 3,126 | 33,443 | 22,262 |
| Anstin \& N'west | June | 22,084 | 24,039 | 120,517 | 115,247 |
| Balt.Ohes. \& Att, | July. | 65,700 | 61,700 | 261,969 $1,385,877$ | $\begin{array}{r} 262,679 \\ 1.229 .219 \end{array}$ |
|  | January. | 1,385,877 | $1,229,219$ <br> 469,216 | $1,385,877$ 443,068 | $\begin{array}{r} 1,229,219 \\ 469,216 \end{array}$ |
| Western Lines Total. | Januar | $\begin{array}{r} 443,068 \\ 2,089,470 \\ \hline \end{array}$ | $\begin{array}{r} 469,216 \\ 1,940,804 \end{array}$ | 443,068 | $469,216$ |
| al, \&0. Sou | 3d wk Aug | 129,040 | 128,8 5 | 3,821,887 | 3,880,337 |
| Bangor\&Aroost. | June ....... | 50,980 | 54,547 | 339,277 | 361,438 |
| Bath \& Ham'nds | June | 1,433 | 1,691 | 10,391 | 10,758 |
| Bir. \& Atlantic.. | July | 1,524 | 1,630 | 11,927 | 9,733 |
| Brooxlyn Elev. | SEE S | RAILW | AY LIST. |  |  |
| Bransw'z\&West | May. | 52,748 | 39,651 | $239,775$ | $\begin{array}{r} 203.248 \\ \hline 894136 \end{array}$ |
| Buft.Roch, \&P1tr | 3d wk Aug | 67,281 41,572 | 62,100 | $\begin{array}{r} 2,056,442 \\ 272.078 \end{array}$ | $\begin{array}{r} 1,894,136 \\ 210,189 \end{array}$ |
| Buffalo \& Susq. Bar. O.Rap.\&N | July. | 41,572 78.940 | 36,211 | $\begin{array}{r} 272,078 \\ \mathbf{2 , 6 4 9 , 7 2 0} \end{array}$ | $\begin{array}{r} 210,189 \\ 2,280,420 \end{array}$ |
| Oamden \& Ati. | April | 72,118 | 66,526 | 204,855 | 194,089 |
| CanadianPacifl | 3d wk Ang | 403,000 | 374,000 | 12,223,652 | 10,222,777 |
| Oar.Midland. | July | 7,400 | 7,837 | 29,7 | 23,729 |
| Oent. of Georgla | M | 316,637 | 342,618 | 2,065,228 | 1,837,203 |
| Dentral of N.J |  | 1,199,356 | 1,127,831 | 6,941,949 | 7,049,303 |
| Oentral Pacific.. | June | 1,051,765 | 1,099,976 | 5,620,962 | 5,869,694 |
| Ohar. Cl. \& Sut.. | June | 4,635 | 4,390 | 28,018 | 20,073 |
| Oharlest'n\&Sav. | May | 50,885 | 51,822 | 273,913 | 245,075 |
| Ohes, \& Ohio. | 3 d wk Aug | 195,574 | 199,403 | 6,409,277 | 5,972,105 |
| Ohes. O, ds ${ }^{\text {d }}$ W | June | 165,634 | 190,516 | 1,103,981 | 1,098,600 |
| Ohic, Bur. \& Q.d | July | 2,753,351 | 2,651,766 | 18,345,468 | 17,320,650 |
| Ohic. \& East. 11 | 3d wk Aug | 70,522 | 90,151 | 2,390.167 | 2,296,525 |
| Ohic. Gt. West'n | 3d wk Aug | 97,627 | 94,534 | 2,879,009 | 2,265,087 |
| Ohio.Mil. \& St.P | 3d wk Aug | 574,8ゝ7 | 570,409 | 18,819,615 | 16,465,142 |
| Ohic. \& N'thw'n. | July | 2,855,233 | 2,643,542 | 18,348,401 | 15,704,697 |
| Chic. \& No. Pac. | June | 67.601 | 67,768 | 400,171 | 377,018 |
| Ohio.Peo.dSt.L. | 3d wk Aug | 20,246 | 20,745 | 581,979 | 569,742 |
| Ohic. R'k I. \& P. | July | 1,280,556 | 1,176,945 | 8,439,348 | 7,948,633 |
| Ohic.st.P.M.\&U | July | 598,377 | 538,110 | 4,085,311 | 3,431,762 |
| Ohic. \& W. Mion | 3d wk Aug | 36,911 | 36,387 | 973,620 | 1,035,855 |
| Oin. Ga. \& Ports | July. | 5.511 | 5,752 | 34,315 | 35,791 |
| Oin.Jack, \& Mae | 3d wk Aug | 14,234 | 14,228 | 442,93 | 376,562 |
| Oin. N.O. \& T. F | July | 279,700 | 321,944 | 1,930,083 | 2,004,363 |
| Oin. Portio. à y | July | 22,042 |  | 152,884 | 143,444 |
| Olev. Can. \& Bo. | 2dwk Aug | 12,814 | 16,781 | 418.496 | 398,835 |
| CHu.Ch. \& 8t. 1 | $3{ }^{\text {d wk Aug }}$ | 242,158 | 298,223 | 8,102,538 | 8,651,012 |
| Peo. \& East'n |  | 151,190 | 198,256 | 870,163 | 939,003 |
| Cl. Lor. de Wheel $^{\text {a }}$ | 3d wk Aug | 23,977 | 34,978 | 870,434 | 839,079 |
| Ool Midlana | July | 143,904 | 136,374 | 1,091,538 | 922,509 |
| Ool. H. V. \& Toi. | July | 206,276 | 240,814 | 1,429,964 | 1,296,738 |
| Ool. Sand'y \& H | 3d wk Aug | 19,065 | 23,094 | 504,510 | 503,085 |
| Dolusa \& Lake | July | 1,791 | 2,177 | 7,691 | 9,577 |
| Orystal | June | 1,055 | 319 | 6,714 | 3,084 |
| Oumb'l'dValley. | June | 78,431 | 75,761 | 390,598 | 370,374 |
| Denv. \& Rio Gr | 3d wk Aug | 137,500 | 140,600 | 4,487,918 | 4,248,601 |
| Des M. \& Kan. C. | 2d wk Aug | 2.120 | 2,091 | 67,055 | -51,049 |
| Des M. N, \& W. | July ....... | 35,696 | 30,187 | 249,600 | 180,423 |
| Det.Lans'g\&No. | 3d wk Aug | 27,545 | 23,765 | 698,149 | 719,091 |
| Det. \&Maokinac | May. | 43,853 | 49,334 | 219,795 | 142,638 |
| Duiuthis.8.diAti. | 2d wk Aug | 41,032 | $25,561$ | 1,299,764 | 1,111,429 |
| Elgin.Jol.dEa | July | 2,618,091 | 81,560 $2,450,411$ | 754,334 | 620,774 |
| Eureka springs. | May | 2,618,091 | 2,450,411 |  | 13,765,346 |
| Evans,\&Ind'plie | 3d wk Aug | 7,175 | 7,091 | 183,571 | 183,561 |
| Erans, ds R10h. | 3d wk Aug | 2,361 | 2,540 | 71,969 | 68,983 |
| Sransv. \& T, H | 3d wk Aug | 20,444 | 23,787 | 676,665 | 656,354 |
| Fltohburg | July | 621,3-7 | 672,494 | 4,143,165 | 4,017,491 |
| Flint \& P. Marg. | 3d wk Aug | 46,919 | 52,395 | 1,676,679 | 1,571,414 |
| Fla, Cent, \&Pen. | 20 wk Ang | 28,074 | $26,351$ | 1,286,215 | 1,232,202 |
| F't. W' W, theDen | June | 64,622 | 67,739 | 430,078 | 504,628 |
|  | July | 16,610 | 19,967 | 170,124 | 195,548 |
| Gads. \& Att. U | July. | 930 | 819 | 6,362 | 4,752 |
| Georgia RR.... | 4thwkJuly |  |  | 788,347 | 660,091 |
| Georgia \& Ala. | 3d wk Aug | 18,279 | 10,556 | 471,235 | 288,029 |
| Geo. So, \& Fla. | July | 52,506 80.564 | 42,243 | 392,622 | 325,415 |
| Gr. Rap, \& Ind. | 3d wk Aug | 81,991 | 75,520 43,840 | 505,806 $1,260,776$ | 462.029 1 |
| Cin. R.\&Ft. W. | 3d wk Aug | 8,289 | 8,559 | 1,264,671 | $1,302,314$ 278,057 |
| EraverseCity | 3d wk Aug | ,987 | 890 | 264,611 31,510 | 278,057 28,658 |
| Mus, G. R, \& I | 3d wk Aug | 2,348 | 2,713 | 80,493 | 76,899 |
| Tot, all lines | 3d wk Aug | 53,615 | 56,002 | 1,637,450 | 1,685,927 |
| Grand Trunk... | 3 wk Aug | 391,240 | 381,493 | 11,059,364 | 10,754,419 |
| Ohic. \& Gr. Tr. | Lst wkAug | 53,569 | 50,953 | 1,893,140 | 1,594,808 |
| Det.Gr.H.\&M | 18t wkAug | 19,349 | 20,589 | 534,403 | 562,445 |
| Oin.Sag. \& Mae | 1st wkAug | 2,510 | 2,474 |  |  |
| Tol. S. \& Musk. | 18t wkAug | 2,001 | 1,979 |  |  |
| reat North'n- $B t . P, M, \& M .$ | July....... | 1,370,570 | 1,190,212 | 7,639,978 | 421,177 |
| Eastof Minn. | July........ | 161,915 | 116,357 | 917,475 | 661,543 |
| MontanaCent. | July | 168,226 | 114,848 | 1,118,236 | 6614,895 |
| gra Tot. Rvatem | July | 1,700,711 | 1,421,417 | 9.675.689 | 7,947,615 |


| ROADs. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 89 | 1895. | 89 | 1895. |
| Gulf \& Ohicazo. |  |  |  |  | $36$ |
| Hous |  |  | 7 | 1,309,762 |  |
| Humest'n\&Shen | June |  |  | 60,700 |  |
| Illinois Central. |  | 1,615,829 1 | 8, | , |  |
| Ind. Dec. \&West | Lst wl |  |  |  |  |
| Ind. III. \& Iowa. |  |  |  |  |  |
| In. \& Gt. North |  |  |  | 1,800,912 |  |
| interoo. (Mex |  | 43. |  | $1,373,116$ | 仿 |
| 10wa Centrai. |  | 26,3 | 34. | $\begin{array}{r} 1,113,429 \\ 28.040 \end{array}$ | $953.729$ |
| ${ }_{\text {Iron Railway }}$ |  | 3,716 27,034 |  | 28,040 |  |
| nawha\&Mi |  |  |  |  |  |
| K.O.F.Soott |  | 75.0 |  | 2,604,488 | 2,584,036 |
| C. Mem. \& B | 2 d w |  |  |  |  |
| an. O. N. W. |  | 22,508 | 18,249 | $146,533$ | 129,207 |
| K. Pitts. \& G | ${ }_{3 \mathrm{~d} \text { ¢ }}$ | 19,517 | 10,831 | 434,247 |  |
| an. C. Sub | 3 d wk | 8.0 |  |  |  |
| ookuk \& | 2 d w | 7.3 | 9,907 |  |  |
| L. Erie All.\& | July |  |  | $2.161$ | $\begin{array}{r} 44,776 \\ 169.838 \end{array}$ |
| ehigh \& Hud |  | 32,688 | 37,381 | 231,291 |  |
| ex'gton ¢ ${ }^{\text {ceas }}$ |  |  | 19.26 | 107 |  |
| Long Island | Jul | 525 | 516,194 | 2,202 |  |
| Ang. Ter |  |  | 14,1 |  |  |
|  |  | 374 | 383 |  |  |
| u1s. N.A.\& | 3d wk | 56,945 | 67 | 1,91 |  |
| Lou.Hen. \&St. | 4thwk July | 14,061 | 14,317 | 264 | 29,082 |
| Macon \& Btrin.. |  |  |  |  |  |
| Manistique. | July | 13 | 13, |  |  |
| Memphis\&Oh | 2d wh | 18,550 | 21,6 | 727 |  |
| tMexican Cen | 3 drl | 186.702 | 163,945 | 6,236,674 | 5,848,752 |
| oan Int |  | 272,249 | 213.062 | $\begin{aligned} & 1,519,096 \\ & 3,047,059 \end{aligned}$ | 1,292,651 |
| Nati | 3, | 82,69 60,9 | - 61,870 | $\begin{array}{r} , 047,059 \\ 347,679 \end{array}$ |  |
| tMexioanR' | WkAu | 59 | 57. | 1,939 | 2,123,874 |
| Mexioan So | lst wh | 9,2 |  |  |  |
| Minneap.\& |  | 38,8 | 45 | 1,166,499 | 1,106,910 |
|  |  |  |  |  |  |
| Mo.Kan. \& Tex. | 3 W | 215, | 18 | 6,623,195 | 4 |
| O.Pao.\&iro | $3{ }^{3} \mathrm{wk}$ | 399,0 | 401, | 13,251,000 |  |
| Tentral B | 3d wk | 413,0 |  | 13,69 |  |
| obile \& B | ${ }^{3 d} \mathrm{w}$ |  |  | , |  |
| obile \& 0 |  | 269,5 | 245,257 | 1,994, |  |
| Mont.\&Mex. Glit. |  | 91,3 | 92. |  |  |
| h.Oh.*St. | Juy | 418,668 | 375, | 2,857,563 | 8 |
| da Centr |  |  |  |  |  |
| ersey | Apri |  |  |  |  |
| N. Y.C. \& H. R | July | 3,485,4 | 3,545,4 | 24,539 | 4 |
| N. Y. Ont. \& W | 3 w | 38,4 |  | 74 | 6 |
| Susq. ${ }^{\text {d }}$ |  | 198, | 192, | 1,230 |  |
| orfolk \& We | 3 d | 206, | 205,6 | 7,098 | 5,722,655 |
| Northe rn (Ga) |  |  |  |  | 1 |
| rth'n Cen |  | 493,163 | 50.766 | 448 | 9,272,641 |
| Orth'n Pacin | ${ }^{2} \mathrm{July}$ | 380,917 <br> 2.866 | 344,521 | 10,19,613 | 2 |
| Ohio River. | 3d wk Aug | 18.6 | 20.9 | 614 |  |
| Ohio Riv.\& Cl |  | 13.236 |  |  |  |
| Ohio Souther. | Juy |  |  |  |  |
| Procitio Mail. |  | 392,054 | 27 | 1,990, | ,291,101 |
| Pennsylvan |  | 5,25 | 41 | 35.56 | 0 |
| Peoria Dec.\&E | 3d w | 18,6 |  | 530 | 8,353 |
| Petersburg. |  | 48,919 |  | 02, |  |
| Phila. \& Er |  |  |  | .917,873 |  |
| hila. \& Read |  |  |  |  |  |
| Coal\& Ir. |  |  |  |  |  |
| Totalbo | July | 1,7 | 3,719 | -33, |  |
| 8.0.C. \& | July ........ | 1,229,640 | 1,315, |  |  |
| Pitts.Lisb.\& | July | 3.456 | 3. |  |  |
| t.Shen. ${ }^{\text {del }}$ | 3 d w | 15, | 15,1 | 414, | 74,247 |
| tsb. \& Wes | wk |  |  | $1,070$ | $058,211$ |
| tts. Ol. | 3 d w | 13,6 | 208 |  |  |
|  |  |  |  |  | 1,870.229 |
| Youn |  | 51.25 | 68.471 | 1,847,407 | 1,697,799 |
| Putt. Young |  | 169.867 |  |  |  |
| Quincy ${ }^{\text {dich }}$ | Juy | 74,067 |  |  |  |
| Rioh. \& Peter | Ju | 29. |  | 17 | 165.044 |
| Rio Gr. South | 3 d w | 11,116 | 11,00 |  |  |
| Rio Gr. Wes | 3 d | 46,300 | 53,600 | 1,443,464 | 998,048 |
| P- Trea | July | 10 | 9,529 | 62,114 | 96 |
| A \& T | Ma |  |  |  | 19,427 |
| St, L. A. \& T, H 8t.L. Ken'et\&So. | 4th |  | $\begin{array}{r} 33, \\ 3 . \end{array}$ | 322,108 | 322,991 |
| St.L. \&S ${ }^{\text {San Fran }}$ | June | 524,548 | 450,864 | 2,918,654 |  |
| Sout | 3 d | 73,900 | 82,200 | 2,707,890 |  |
| 18 | July | 131, | 138. | 757,093 |  |
| San Ant. | June | 136,6 | 135 | 15 | 1 |
| S.Fran, ${ }^{\text {d }}$ | July | 73,173 | 82 |  |  |
| , |  | 288 |  | 1.438 | 1,376,241 |
| Sil. Sps. 0. |  | 24,504 | 17,7 | 96,215 | 9 |
| 8ilverton. |  |  |  |  |  |
| So. Havend |  | 3,250 | 2,143 |  | 331 |
| Gal.Har | June | 337,421 | 320.3 | 2,38 | 2,189,504 |
| Louis'a West. | June | 53,354 | 73,010 |  |  |
| Morgan's |  | 312,598 | 363,823 | 2,300,517 |  |
| \& 8 | Jun | 92,2 | 120,826 | 633.023 | 803 |
| Atlantio sys | , |  | 906 | 5,91 | 6,586,86 |
| acitio sys | June | 18 | 2,6 |  | $1{ }^{4} 727,320$ |
| Tota | un | ,564,933 | 3,725.209 | 22,214 | $3,084,350$ <br> $4,773,654$ |
| o. Pa | un | 731,270 | ${ }^{4}$ | 1,168 | 1,126,244 |
| So.Pac.ot Ariz |  | 87,152 | 77,652 | 588,822 | 528,299 |
| Jorthern Ry |  | 172, | 155 | 959.916 | 848.189 |
| uthern | 3a | 34 | 336 | 11,13 | 10,913.040 |
| Spoten Isi, R. T. |  |  |  | 380,270 | 370 |
| stonyol. \&OMt | Jun | 4,156 | 4,514 | 11,459 | 1 |
| nmit |  | 73,15 | 85.716 | 555,5 | 678 |
| Lyk, Val. Coal |  |  |  |  | 392,259 |
| Ot'l both | Jul | 141, | 137 | 1,064 | 1,071 |
| exas Central. |  |  | 17 |  |  |
| Texas \& Paoitic |  |  |  | 12 | 08 |
| +0 | 3d | 31,0 | 38.916 |  |  |
| Nol.P. \& West. <br> Rol.st.L. \& K. | 2d wk Aug | -15,514 <br> 45.765 | 21,19 <br> 40.02 | $\begin{array}{r} 588.6 \\ 1,303.9 \\ \hline \end{array}$ | $\begin{array}{r} 576,571 \\ 1,096.647 \\ \hline \end{array}$ |

Fignres given do not include Oregon Ry. \& Nav., Un. Pae. Denver\&
隹 Topeka \& Bouth चestern, \& These Hgures Include results on eased lines. oan ourrenov. CIncludes only half of tines In which Union Paitic ha a halt intarest.
$d$ Inola les operations of the Chla. Byelington of $N$ irthern in both years.
e Includes results on aflliated IInes.
Latest Eross Earnings by Weeks. The latest weekly eir inga in the foregoing are separatelv summed un as follows: For the third week of August our preliminary Rtarement covers 63 roads, and shows 196
over the same week last year.

| 3d week of Aughast | 1896. | 1895. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama GL. Southern.. |  |  | \% |  |
| Ann Arbor............ | 20,406 | 24,806 |  | 4,400 |
| Atlantic \& Danvil | 9.991 | 11.140 |  | 1,149 |
| Bait. do Oido sourhweat. | 129.040 | 128.825 |  |  |
| Buffalo Roob. \& Pittobrg. | 67.281 | 62,100 | 5,181 |  |
| Burl. Ced. Rap. 8 North. | 78,940 403,000 | 93,515 | 29,000 | 14,575 |
| Onesapeake de Oh | 195,574 | 199.403 |  |  |
| Obicago \& Eant. Ilinols* | 70. 22 | 90,151 |  | 629 |
| Culcako Great Western.. | 97,627 | 94,534 |  |  |
| Chlcaso M11w, \& 8t. Paul. | 574.807 | 570,409 | 4,308 |  |
| Ohte. Peoria \& 8 \%. Lonis. | 20,246 | 20.745 |  | 499 |
| Olicago de West Michigan | 36,911 | 36,887 |  |  |
| Oleve. Ofn, Chio. \& $8 t .1$. | 242,158 | 298,223 |  | (\%)\% |
| Clev. Lorain e wheel | 2.977 | 34,978 |  | 11.001 |
| Col. Bandusky \& Hook'g! Denver teta Grande... | 197.50 | 23,094 |  | 4,028 |
| Detrolt Lans'g \& North'n | 27.5 | 140.600 | 80 | 100 |
| Evansv, d Indianapolis. | 7,175 | 7,091 | 84 |  |
| Evansv. \& Riehmond | 2.361 | 2.540 |  | 9 |
| Evanay, \& Terre Hat | 20,444 | 23,79? |  | 43 |
| Fint \& Pere Marquet | 46,919 | 52,3 |  | 5.476 |
| Grama Raplds \& Indiana | 18.279 41.991 | 10836 43.840 | 7.723 | 19\%9 |
| Cin. Ricli. \& Ft. Wayne | 8,289 | 8,559 |  | 270 |
| Traverse Clyy | 87 | - |  |  |
| Grand Trunk of Oana | 2,948 | 2.713 |  | 365 |
| Interr' \& Gt. North'n. | 391240 58.684 | 581. |  |  |
| Iown dentral. | 26.3 | 34,5 |  | \% 6 |
| Kanawhas Micuil |  | 8. | 461 |  |
| Kan. City Pittab. \& | 19,517 | 10,831 |  |  |
| Kan. Oity sub. Belt. | 9.015 | 7.074 |  |  |
| Loulsv. Evansv, de | 82.078 |  | 1,871 |  |
| Loularille te Mashril | 374.7 | 383.210 |  | 觡 |
| Lomisvile A. A. \& Ont | \% 48.9 |  |  | 10,431 |
| Mexican Natlona | 186,702 | 163,945 | 22,767 |  |
| Minneapolis ef St. Lo | 32, ${ }^{38}$ | 45,235 | 8.813 |  |
| Mtmn. 8 \% P. P. \& S. Ste. M | 59,4 | 61,539 |  | 3.109 |
| Mo. Pacilio de Iral | 215 | 188,907 | 26,223 |  |
| Central Brancle | 14.000 | 11,000 | ,0.00 | 0 |
| Moble \& Blrmingh | 5.68 | 5.166 |  |  |
| Sewr York On | 94,458 | 82,907 |  |  |
| Norfoik \& Weatern |  | 205 |  |  |
| Onio Rivar,........ |  |  |  |  |
|  | 18,66 | 21,728 |  | 3,065 |
| Pritaburg de Weatera. | 151,299 |  | 793 |  |
| Rlo Grande Routhern | 11.116 | 11,000 |  |  |
| Eto Grande Weate | 46,300 | 53.600 |  |  |
| 8t. Louna Bouth weste | 73,800 | 82,200 |  |  |
| Bouthera Raliway | 343.611 | 336.4 | 7,19 |  |
| Toledo \& Phacifo Centril | 96,941 | 100. |  |  |
| Tol, 8t. In e Kan. Cit | 31,00 |  |  |  |
| Dash. | 250 | 291 |  | 235 |
| estern N. Y, \& Pen |  |  |  | 235 |
| beeling de Lake Erie. | 29,424 | 28,329 | 1,00 |  |
| sconsia Central........ |  |  |  | ,476 |
| otal (63 roada) | 5,580,591 | 5,998,26 | 166,95 | 284,632 |
| Set decrease (1-96 p. 0.), | 5,680, ...... | ....... |  | 117,678 |
| * 418 workloge daya thi <br> 1 Deerease due to strik | $\text { tr, the } C$ |  |  |  |
| For the second week of August our final statement covers 74 roads, and shows 1.96 per nent loss in the aggregate. |  |  |  |  |
|  |  |  |  |  |
| $2 d$ week of August, | B. | 895. | Increase. | Decrease. |
| Prev'lv reported ( $58 x^{\prime}$ ds) A+lantio t Panlac | $\begin{gathered} 8 \\ 5,54,929 \\ 52,17 \mathrm{f} \end{gathered}$ | $\begin{gathered} 5,696,342 \\ 592.358 \end{gathered}$ | $193,357$ | $\begin{array}{r} * \\ 344,770 \\ 6,182 \end{array}$ |


| $2 a$ week of Augus |
| :---: |
| Cleve. Canton \& South'n Duluth So. Shore \& Atl. Evansville \& Richmond. <br> Fla. Cent. \& Peninsular. <br> Teorg1a \& Alabama..... <br> Ean. oity Mem, \& Birm. <br> Keokuk \& Western....... <br> Memphis \& Charleston.: <br> Mexican Railway ..... Mobile \& Birmingham <br> Vorthern Pacifio........ <br> Coledo Pooria, \& Western N. Y. \& Penn... |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |


| 1896. | 1895. | Increase. | Decrease |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \$ \\ & 12.814 \end{aligned}$ | $16,781$ | \$..... | $\sqrt[3,967]{ }$ |
| 2,120 41.032 |  | 15,471 |  |
| 2,436 | 2.480 | 15,471 |  |
| 28,074 | 26,351 | 1.723 |  |
| 17,050 | 11,836 | 5,214 |  |
| 18,793 | 16,175 | 2,618 |  |
| -7,317 | 9,907 21,657 |  | 2,590 |
| 59,496 | 57,617 | 1,879 |  |
| 4,840 | 4,979 |  | 39 |
| $\begin{array}{r}380,917 \\ 15,514 \\ \hline\end{array}$ | 344,521 21.198 | 36,396 |  |
| 67,600 | 75,100 |  | $\begin{aligned} & 0,584 \\ & 7,500 \end{aligned}$ |
| 6,348,785 | 6,475,426 | 256,637 | 393,378 |
| . ... | ... | .... | 126,691 |

Net Baraiags Montaly to Latest Dates. - The table following shows the net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained is given once a month in these columns, and the latest statement of this kind will oe found in the Chrontcle of August 28, 1896. The next will appear ta the issue of September 19, 1396.


 Pennsylyania-
Lines directly operated-
$\begin{array}{cccccc}\text { Eat of Pitts. . E. July } & 5,258,595 & 5,415,395 & 1,462,631 & 1,559.831 \\ \text { Jan. } 1 \text { to July 31.. } 35,584,07034,974,170 & 8,975,187 & 9,205,187\end{array}$
West of Pitts. \&E. July Dee. 330,900 Dec. 247,900 All Ine. 1 to July 31...

Dec. 330,900
All lines operated-
East of Pitts \&E. July
 $\begin{array}{cccc}\text { West of Pitta, \&E, July } & \text { Dec. } 368,300 & \text { Dec. } 237,400 \\ \text { Jan. } 1 \text { to July 31. } & \text { Inc. } 358,300 & \text { Inc. } 83,100\end{array}$ Jan. 1 to July 31
Phina. \& Reading....Jaly $1,720,603$, $1,814,150 \quad 712,882 \quad 813,688$ $\begin{array}{lllll}\text { Jan. } 1 \text { to July } 31 \ldots .11,268,03211,618,721 & 4,647,695 & 4,995,349 \\ \text { Dec. } 1 \text { to July } 31 \ldots 13,101,288 & 13,170,649 & 5,463,123 & 5,570,211\end{array}$ Coal de Iron Co .....J.J.ly $2,028,205 \quad 1,905,605 \quad 66,776$ di.51,678
 Totat both Cos.....July $3,748,808 \quad 3,719,755 \quad 779,658 \quad 782,010$ Jan.
Dec to July $\begin{array}{llllll}\text { Eto Grande 8outh, b. July } & 37,907 & 34,942 & 14,352 & 18,062 \\ \text { Jan } 1 \text { to July } 31 & 257,505 & 218,415 & 96,270 & 100,682\end{array}$ Southern Rall way.a. .July $1,423,675 \quad 1,500,901 \quad 327,876 \quad 352,464$ Summit Branch.....July $73,152 \quad 85,716$ det. 3,951 def.9,695
 $\begin{array}{crrrr}\text { Lykens Val. Coal...July } & 68,521 & 51,332 & \text { def.2,915 der,.21,514 } \\ \text { Jan. } 1 \text { to July } 31 . . . & 508,518 & 392,259 & 24,594 & \text { def,19,758 }\end{array}$ $\begin{array}{cccccc}\text { Total both } \mathrm{Co}^{\prime} 8 \ldots . \mathrm{Jal}^{2} & 141,673 & 137,048 & \text { def.6,836 } & \text { def.31,209 } \\ \text { dan. } 1 \text { to July } 31 . . . & 1,061,049 & 1,071,058 & \text { def. } 55,773 & 51,718\end{array}$ $\begin{array}{rrrrrr}\text { Wabash.b..........July } & 1,045,500 & 1,074,023 & 815,315 & 917,814 \\ \text { Jan. } 1 \text { to July } 31 . \ldots . & 8,875,346 & 6,747,034 & 1,752,882 & 1,679,167\end{array}$

* Includes Concord it Montroal for 1896, but not for 8895. Tracliding other tncorme, the not for Jaly Wha 819,720 , against 45, 41 , and from January' 1 to July 31 was $\$ 265,685$, against $\$ 171$,. a Not earniogs here given are after do lucting taxes.
b Not earnlaye here given are before deduotiay taxer
Interest Charges and Surplns.- The following roads, in addition to their gross and net earnings given in the foregoing, also report cbaryes for interest, \&c., with the surplus or deficit above or below those charges.


STREET RALLWAYS AND TRACLIUN COMPANIES.
The following table shows the gross earnings for the latest
Chronicle of August 22, 1896. The next will appear in the issue of September 19, 1896. the returns of STREET railway gross and net earnings received this week. In reporting these net earnings for the street rail ways, 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 furnisbing returns, and the latest statement of this kind will be found in the
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.


Akron Bedf'd \& Clev. Jun Akron St.Ry.\& III. Co. Jane Allent'n \& Leh. Tr't'n May. Amsterdam St. Ry,
Atlanta Con, 8t. R Atlanta Railway.. Baltimore Traction. Bath st. Ry. (N. Y Binghamton St. Ry. Bridgeport Traction. Brooklyn Elevated.. Brooklyn Haights. Br'klyn Qu'ns \& Sub Total for sys su Buffalo Ry.
Dentral Trac.(Pitits...... Jun Chester Traction. Jine Ohic. \& So. Side R.T.. July Cit's Pas. Ry. ([zad's.) April Oity Elee. (Rome, Ga.) July. Oleveland City Ry.... June Oleveland Electric...
Columbus St. Ry. (U.)
$2 d \mathrm{wk}$..... Coney Island \& B'lyn Consol. Traction. N.J Dayton Traction...... Detroit R
$\qquad$ Enterp. RR. (Chas'n Erio Elec. Motor Co. Fort Wayne Consol. Jul Galveston City Ry. February, Herkimer Mohawk Hing'm (Mass.) S . Ry Hoosick Ry Houston City st. Ry. North Attleboro. Lake 8t. Elev. (Chic.) Lehigh Traction...... Loondon St Ry. (Can.) Lorain St. Ry \&........ June Lynn \& Boston....... $2 d$ wk Aug Metrop. (kansas El Ry \& Co 3 wk Au Montgomery St. Ry.. July Montreal Street Ry.. Nashville st. Ry.....
Newburgh Electric.. New England 8t.-
Winchester Ave


New Haven \&Centrev. 2 d wk Aug
New Haven St. Ry May
New London St. Ry.
N. Y. \& Hans Traction

Northampton 8t. Ry . (Mass.)..
Paterson Ryt. Ry.. Pitts. Frontenae \& Po'keepsie \& Wapp. F Roanoke Street....... Rochester Ry. Savannah Electric.. Bohuylkill Traction.. Beranton \& Pittston. Beranton Traction. Second Ave. (Pittsb.) Bloux City Traction. Streator Railway. syracuse Consol. Byracuse E'st-sideRy Terre Haute El'c. Ry Third Ave. (N, Y.) Toronto Ry........... Twin City Rap. Tran Union (N. Bedford).. United Tract. (Prov. Unit. Trac. (Reading Wakefield \& stome Waterbury Traction Wheeling Rallway Wilkest. \& Wy. Valle
Worcester Consol....

## Southern Railway

| Roads. | $\begin{aligned} & \text { 7ross } \\ & 1896 . \end{aligned}$ | 1895. | Net Earnings. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Binghamton St. Ry . July | 15,800 | 14,297 | 9,108 | 7,877 |
| Jan. 1 to July 31 |  |  |  |  |
| ver Con. Tramw. Ju | 414,707 | 406,399 |  |  |
| Jan. 1 to July 3 | 414, 88,140 | 406.899 |  |  |
| Jan. 1 to July 31 | 250,246 |  | 75,279 |  |
| aluth Street Ry....J | 20,575 | 19,966 | 13,094 | 11,455 |
| Jan. 1 to June 30 | 105,932 | 104,461 | 55,709 |  |
| Wayne Con.St.R | 19,282 | 13,012 | 10,244 |  |
| Jan. I to July | 95,514 | 66,79) | 42,3 | 28,328 |
| high Traction....J | 11,611 |  | 6,179 |  |
| Jan. 1 to Juls 31 | 69,041 |  |  |  |
| ndon St.Ry. ( Jan.) | 10,036 | 5,905 | 5,106 |  |
| Jan. 1 to July 31 | 48,819 | 30,309 |  |  |
| trop'n St. Ry.,K.C.J | 163,185 | 164,382 | 71,671 | 71,589 |
| Jan. 1 to July 31 | 1,016,674 | 963,50 | 419,042 | 366,001 |
| June 1 to July 31 | 324,66 | 320,66 | 143 | 136,611 |
| , Orleans Tract.... | 116,10 | 120,08 | 41,474 |  |
| Jan. 1 to Jaly 31.... | 797,832 | 761,445 | 345,810 | 321,5 |
|  |  |  |  |  |
| July 14, 1895, to July <br> 31, 1896 | 67,219 |  | 31,160 |  |
| Richmond Traction-.... |  |  |  |  |
|  | 26,394 |  | 16,803 |  |
|  |  |  |  |  |
| Third Ave.RR (N.Y.) - <br> A pr. 1 to June 30.... <br> Jau. 1 to June 30 | $\begin{array}{r} 708,374 \\ 1,292,915 \end{array}$ | $\begin{array}{r} 692,48 \\ 1,273,00 \end{array}$ | $\begin{aligned} & 351,709 \\ & 583,044 \end{aligned}$ | $\begin{aligned} & 321,913 \\ & 550,463 \end{aligned}$ |
| Toronto Ry.........JulyJan. 1 to July $31 . .$. |  | 1,92,8 | 44,685 |  |
|  | 537,927 | 54, 256 | 259,5 5 | 259,825 |
| Intertst charges and surplus street railways. |  |  |  |  |
|  | -Inter't, rentals, dc. - Bal. of $N$ |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| nver Con.Tramw. .Jul | 17,829 | 17,446 | 5,011 |  |
| Jan. 1 to July 31. | 125,019 | 121,986 | 32,839 | 30,895 |

## 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 th $\rightarrow$ last editions of the Investors' and Street Railway Supplements.
This index does not include reports in to-day's Chronicle. Railroads and Miscel. Co's. Railroads and Miscel. Co's. Volume 63-
American Spirits Manufacturing.. 158
 $\begin{array}{lll} & \end{array}$ Central Vermont ... ................. 226 Railway Equipment of Minnesota. Chesapeake \& Ohio ........291, 309, 31 Chicago \& Eastern Illimois.: 1 ..
Clev. Cin. Chicago \& St. Louis. Denver \&
(Report for the year ending June 30, 1896.)
Oa subsequent pages is published in full th $\rightarrow$ Presideat's re port, and also the comparative balancs sheet, incoms accunat, etc. Below are statistics of earnings, expenses, traffi ; etc., for a series of years.


- Street Railway Net Earnings.-The following table gives

| Ian. 1 to Latest Date |  |
| :---: | :---: |
| 1896. | 1895. | | 68,804 | 64,880 | $2,538,255$ | 404,950 |
| ---: | ---: | ---: | ---: |
| $5097,97,968$ |  |  |  |
| 500,016 | 472,603 | $2,990,597$ | $2,461,395$ |
| 14,805 | 13,53 | 680509 | 637,761 |


| 1896. | 1895. | 1896. | 1895. |
| :---: | :---: | :---: | :---: |
| \$ | \$ | \$ | \$ |
| 9,258 | 15,221 | 41,063 102,048 | 81,740 |
| 18,057 21,234 | 19,119 | 102,048 80,744 | 72,223 |
| 4,475 | 4,809 | 23,337 | 22,131 |
| 32,301 | 35,743 | 209,646 | 186,741 |
| 8,600 127,324 | 6,600 114,690 |  |  |
| 127,324 $2,347{ }^{\text {r }}$ | 114,690 2,564 | 721,215 | 646,594 11,553 |
| 2,347 11,500 | 2,564 10,873 | 11,588 | 11,553 |
| 11,500 | 14,297 | 81,403 | 70,756 |
| 8,697 | 8,123 | 202,248 | 178,828 |
| 32,657 | 27,300 | 174,722 | 145,893 |
| 36,801 | 46,313 | 912,616 | 1,122,709 |
| [431,212 | 407,723 | 2,538,255 | 2,097,1 0 |
| 68,804 | 64,880 | 404,950 | 327,968 |
| 500,016 | 472,603 | 2,990,597 | $2,461,395$ |
| 14.803 | 13,523 | - 99.147 | 53.971 |
| 19,583 | 20,800 | 93,622 | 84,160 |
| 53,928 | 54,131 | 424,086 | 431,921 |
| 65,232 | 59,026 | 373,401 | 342,635 |
| 75.985 | 72,758 |  |  |
| 1,908 97,632 | 96.670 | 11,791 538,864 | $495,37$ |
| 97,632 | 137,789 | 950,881 |  |
| 155,470 11,798 | 11,078 | 396,714 | 376,350 |
| 43,669 | 48,856 | 202,312 | 224,482 |
| 254,753 | 215,355 |  |  |
| 5,181 | 70,75i | 414,707 | 408.899 |
| 38,140 |  | 250,246 |  |
| 25,315 | 25,109 | 133,396 | 131,278 |
| 4,331 17 | 4,857 |  |  |
| 17,284 2,231 | 17,451 | 83,744 | 81,306 |
| 2,231 19,282 | 2,248 | 9,693 |  |
| 19,282 13,058 | 13,012 | 95,514 26,317 | 66,790 27,010 |
| 13,058 | 12,449 | 26,317 | 27,010 |
| 3,806 | 1,526 | 18,146 |  |
| 9,800 |  | 4.985 |  |
| 975 19,910 | 21,32 $)$ | 4.985 |  |
| 13,547 |  | 69, |  |
| 52,908 |  |  |  |
| 11,611 |  | 69,044 |  |
| 1,467 |  | 5,292 |  |
| 10,036 | 5,905 | 48,819 | 30,309 |
| 5,67 | 7,963 | 32,208 | 37,199 |
| 50,245 | 52.528 | 236,608 | 232,836 |
| 44,202 | 42,157 | 755,804 | 711,433 |
| 34,281 | 36,088 | 1,123,904 | 1,074,332 |
| 126.673 | 115,700 | 502,892 | 412,308 |
| 5,778 | 4,829 | 32,288 | 27,911 |
| 118,372 | 110,035 | 721,123 | 625,639 |
| 24,804 | 23,887 |  |  |
| 11,314 | 13,121 |  |  |
| 35,894 | 30,650 | 140,276 | 127,564 |
| 4,47\% | 4,279 | 18,7 | 16,453 |
| 11,063 | 9,096 |  |  |
| 4,953 | 4,710 | 33,356 | 25,549 |
| 20,011 | 15,942 | 74,846 | 63,220 |
| 5,129 | 5.864 | 20,493 | 19,370 |
| 116,106 | 120,038 | 797,832 | 761,445 |
|  |  | 232,26u | 279,026 |
| 6,256 | 4,920 | 19,30 | 12,997 |
| 2,768 |  | 10,815 |  |
| 31,863 | 28,625 | 187,603 | 162,218 |
| 1,377 |  | 5,435 |  |
| 8,406 |  | 39,446 |  |
| 4,060 | 3,174 | 15,665 | 12,572 |
| 70,975 | 65,038 | 210,775 | 187,100 |
| 5,441 | 3,470 |  |  |
| 8,787 | 8,939 | 54,390 | 49,723 |
| 8,584 | 5,593 | 34,623 | 25,639 |
| 6,730 |  |  |  |
| 33,318 38,905 | 28,298 | 195,096 | 159,066 |
| 38,905 7,413 | 22,388 | 136,042 46,264 | 74,530 44,086 |
| 33,394 | 33,412 | 153,479 | 118,033 |
| 991 | 888 | 2,120 | 1,827 |
| 10,102 | 12,147 | 74,233 | 96,444 |
| 3,567 | 4,487 | 21,938 |  |
| 27,671 | 25,400 | 175,546 | 129,904 |
| 13,777 | 12,848 | 60,950 | 47,960 |
|  |  | 1,292,915 | 1,273,004 |
| 87,899 | 92,881 | 557,927 | 545,256 |
| 170,470 | 171,221 | 980,165 | 925,301 |
| 21,642 | 19,658 | 117,985 | 100,5 49 |
| 150,306 | 147,723 | 827,753 | 741,618 |
| 22,861 | 20,386 | 110,613 | 99,547 |
| 7,926 |  | $82,091$ | 75,128 |
| 21,699 | 22,681 | 32,780 139,190 | 29,921 133,112 |
| 14,823 | 14,288 | 81,763 | 67,979 |
| 47,801 | 45,964 42,573 | 281,306 | 235,762 239,214 |

among other large charges for permanent improvements, $\$ 408,939$ for new equipment and $\$ 373,477$ for automatic coup lers and orakes applied to freigat cars and enginese in the with United States statutes. The incres amount expended for these two items over corresponding
charges to operating expenses last year is $\$ 382,031$. charges to operating expenses last year is $\$ 382,031$.

The figures above referred to, compare with the results for the previous two years as follows :

| 7 June | $\begin{gathered} 1895-6 . \\ 8 \end{gathered}$ | $1894.5 .$ | $1893-4$ |
| :---: | :---: | :---: | :---: |
| -Gross earblags.. .................. 20,460,092 16,842,314 15,962, |  |  |  |
| Operating expenses. | 07,183 | , 52,459 | 10,833,667 |
| Net earning | 5,952,909 | 5,139,855 | 5,129,610 |
| Other income | 644,452 | 565,684 | 625,962 |
|  | 8,597,361 | 5.705,539 |  |
|  | 5,219,259 | 4,326,509 | 4,346,779 |
| Balan |  | 1,379,031 | $92$ |
| Sinkin | 72,633 | 72,750 | 67,283 |
|  | 305,169 | 1,306,281 | 1,310,510 |
|  | 1,234,002 | 1,233,998 | 1,321,031 |
| Surplus | 71,467 | 72,28 | 19,478 |
| 1 Includes \$20),000 spent for new equipment. |  |  |  |
| GREERAL BALAXCE BREET JUNE 30. |  |  |  |
| Assets | $1896 .$ | $1895 .$ | $1894 .$ |
| Constrastion and equipment. | 6,852,311 | 36,439,80 | 37,137.590 |
| Stocks and bonds otrier comp inles | 4,232,361 | -3,998,37× | 3,993,378 |
| Boston de Maine stock | 1,585,756 | 1,585,756 | 1,582,767 |
| Real eatate | 388,544 | 671,094 | 675,433 |
| Steamer, | 125,717 | 125,717 | 125,717 |
| Oash | 1.663,516 | 2,318,110 | 1,591,573 |
| Billa recolvable | 1,244, 719 | 1,622,184 | 1,023,363 |
| Staking funds | 629,709 | 5 56,149 | 485,200 |
| Materials and supplie | 2,230,284 | 1,577,457 | 1,517,198 |
| Due by agents, co's, individs, eto. | 2,692,887 | 1,984,910 | 1,718,192 |
| Improvement acet, leased roads. | $4,3,457$ | 515,657 | 484,169 |
| Cestral Mass, RR, construotion.. | 256,902 | 341.496 | 323,569 |
| Ellm. of grade eroseimge | 182,988 | 273,331 |  |
| Miscellaneous.. | 476,672 | 331,086 | 816,738 |
| Liabilities - |  |  |  |
|  |  |  |  |
| Capital stook (4ea Surplemexit) 21,889.000 |  | 21,389,000 | 21,839,009 |
| Bonda (see Burplestesm) ... .... 21,565,740 21,655,280 21,741 |  |  |  |
| Real eatate mortigre notes, ...... 307,300 (594,800 847,307 |  |  |  |
| Current bills ... ........ ............ | 1,162, 398 | 717,3196 | 588.146 |
|  | 365.720 | 229,141 | 232,970 |
| Due companles, inilividuals, ete.. Divid, unelaimed \& int due July 1 | 647,335 | 530,308 | 597,481 |
|  | 167,303 | 189,545 | 188,220 |
| Acerasd interest and rontals .... | 489,821 | 555.182 | 489,897 |
| Rental of leased roada Jaly L..... | 897,293 | 657,934 | 211,004 |
| Boston d Lowell lease agsount...Conn. $\&$ Pasa, River lesso avet... |  | 392,013 | 349,200 |
|  | 1,139396 | 155,928 | 155,929 |
| Conn. River HR, lease account...) |  | 451,792 | 451,239 |
|  |  | $200 \% 990$ |  |
|  | 150,000 | 150,000 | 150,600 |
| Snspense ascountSinkiag finds ... | 631.072 | 818,125 | 658,572 |
|  | +29,709 | 558,449 | 485,2 0 |
| Aocraed taxesMiseellarse yas | 427,482 | 367.:03 | 336,040 |
|  |  |  | 9,500 |
| Sabscription Con. \&o Mon. stock.. Proflt and loss. $\qquad$ | 2,123,871 |  |  |
|  | 2,677,157 | 1,616,002 | 1,601,701 |
| Total ........** .................... $53,534,843$ |  | 51,751,934 | 51,48 2,178 |

*Bonds-Newburyport RR., $\$ 298,464$; Danvers 8 R., $\$ 125,000$. 8tooiks-Malne Cent. RR., $\$ 2,516,000$ Port. de Roch. RR, $\$ 182,050$; York Har. d Beach RR, $\$ 248,530$; mitcellaneous, $\$ 328,313$.
-V. $62, \mathrm{D} .907$.
Albany \& Susquelianna RR.
(For the year ending June 30, 1896.)
Earnings for the late fiscal year (including t e Lackawanna \& Surquenanna), compared with the two previous years have been as follows :

|  | $1895-96 .$ | $1894 \cdot 05$ |  |
| :---: | :---: | :---: | :---: |
| Grosm earnin | $4,212,762$ $2,322,709$ | $3,572,786$ $2,187,133$ | 3,988,795 <br> 2,205,999 |
|  |  | 2,187,133 |  |
| Net earnings. Rentals and taxes | $\begin{aligned} & 1,890,053 \\ & 1,185,039 \end{aligned}$ | $\begin{aligned} & 1,685,653 \\ & 1,179,267 \end{aligned}$ | $\begin{aligned} & 1,782,796 \\ & 1,171,652 \end{aligned}$ |
| Sarplus | 705,014 | 506,386 | 611,1 |

## New York \& Canada RR.

(Year ending June 30, 1896.)
Earnings for the late fiscal year compared with previous years have been as follows :

| Years ending Jume 30Groas exraings................ Operatlag exyenses $\qquad$ | $\begin{gathered} 1895-6 \\ 3 \end{gathered}$ | 1894-5. | 1893-4. |
| :---: | :---: | :---: | :---: |
|  | 915.965 | 847,747 | 805,327 |
|  | 599,413 | 621.762 | 650,723 |
|  | 316,552 | 225,935 | 154,804 |
|  | 316,070 | 309,941 | 309,875 |
| Balance. $\qquad$ .8u5.482 def.83,956 di.155,271 -Y. 62, D. 949. |  |  |  |

## Rensselaer \& Saratoga RR.

(Report for the year ending June 30, 1896.)
Earnings for the late fiscal year compared with previous years have been as follows :

| Jing $f$ | $15-93 .$ | $1894.95 .$ | 1898-94 |
| :---: | :---: | :---: | :---: |
| Yoasa earulaza | 2,351,545 | 2,273,479 | 2,174,133 |
| Operatioz expen | 1,489,061 | 1,485,4 | 1,415,738 |
| Netearnings. sutais aval Eaxes | $\begin{array}{r} 862,181 \\ , 1,210,049 \end{array}$ | $\begin{array}{r} 784,024 \\ 1,194,411 \end{array}$ | $\begin{array}{r} 758,395 \\ 1,193,178 \end{array}$ |
| Defleit. | 347,56 | 406,387 | 434,7 |

## Fall Brook Railway.

(Report for the year ending June 30, 1896.)
The earnings for the late fiscal year compare with previous years as follows :

-V. 6s, p. 189.

## Staten Island Rapid Transit RR. <br> (Earnings for the year ending June 30, 1896.)

The earnings for the late fiscal year hava besc conpiled and compare with the previo 13 year as follows :


$$
\text { Gemerll balange bieet jung } 30,1896 .
$$

## Assuti-

Road and equipment. .. $89,586,040$ stocks and bonds of Other permanent ling' Sapplies on hand Open accountad \&agenta
Proltt and loes debit....

| 596,003 |
| ---: |
| 9.610 |
| 29,692 |
| 488.336 |
| 67,735 |



## Trow Directory Printing \& Bookbinding Company.

(For the year ending July 31, 1896.)
The following is a statement of assets and liabilities on July 81,1896 :
Real estate. Asseta.
Dai estate. ............. 8225, co0 Bills payable (for loans)
Diren's plant, g d-wili,ko. 200,000 it Bills payable ............. $\$ 53,500$ $\begin{array}{ll}\text { Print'g and bind'ry plant. 336,772 } & \text { Open accounts................ 22,880 } \\ \text { Bi,159 }\end{array}$ Stckand unimished work 73,527 Interest on
 Cash ia banks, do .......
B1118 recelvable. ............ 10,209
Insur'ce pald in advanice. 2,693
Maelary rent pad. In adv.
Total.
$\qquad$ . 8948,320
Total
$\overline{3918,320}$
:Total, $\$ 16,901$; less amt. under discount, $\$ 3,337$; balance, $\$ 8,564$. : For new machluery, eto.
As against balance or surplus, as above, $\$ 363,113$, thera appears : Preferred stock, 8750,000 ; acorued dividends, $\$ 225,000$ common stock, 8725,500 .

The result of the year's business is shown by the following statument:
 Salarles and wares Int. and discount on bili
 R"nts, taxes and insur. . 16,720
Legal expenser (Aucast,
1892, to August, 1895) Stable account
Machinery rent..............
Printiog, stationery, de .
Reserve fordoubtiuld'bita


## $\$ 512.334$ 495,317

 Balance, or gain during year, $\frac{\$ 17,017}{\$ 17}$"As will be seen from the foregoing, the profits during the year, prior to writing off for depreciation in plant \$17,724 82, and for reserve for dcubtful debts $\$ 3,419$, were $\$ 38,161$.

Treasurer F. W. Hopkics calls attention to the careful revaluation that has been made in the company's arsets. The item of real estate has beeu cut down from $\$ 450,000$ to $\$ 2.55,000$; directory plant and goodwill from $\$ 300,000$ to $\$ 300,000$ and printing and binding plant from $\$ 519,932$ to $\$ 336,771$. The item "goodwill" of $\$ 64,929$, appearing in previous reports, has been stricken out entirely. The accounts and bills receivable are all considered good; some $\$ 14,176$ doubtful and slight amounts have been charged off.-V. 61, p. 365 .

## Brooklyn Elevated Railroad,

(Report for the year ending June 30, 1896.
The following has been compled for the Chronicle for the fiscal year 1895-96, compar-d with previous years :
EARNINGS, EXPENSES AND CHARGES.


Total..................... 871,348
Balance............. 100,694
846.2,840 811,135

Total. .....
Liabilities-
Capital stock,
Common.........13,283,600 Fapital stook $12,968,000$ Loans and bilis payablo 2,968,000 Int. on fund. debt, due \& aceru. Open aecounts, pay-rolls, ete.. 109,215
"sundries" -.................. 13.367
Taxes oa road, acorued
Total . 75.

27,237,9 $\frac{15}{}$ | E SheEt June 30. |
| :--- |
| 96. | 26,508.414 $26,508.414$

$59.52 \times$
97.930
387.733 1892-3. 1,935.683 1,091,713 843,970 $-\overline{855,417}$ 641,450 2,104 98,255
744,309 sur.111,108


Street Railways.
Volume 63-
Bripantine Transit..............eorg. 310
Metropolitan otropolitan W.S. El.(Ch'go).coup. 310

Morrist'n \& \& Cumberl'
do
do
do
Alabama Great Southern RR, - Belt Ry, of Chatlanonga. - Meeting to Approve Lease, etc.-At the annual meeting of the stockholders of the Alabama Great Southern Railroad Company Oer. 7, 1896, at Birmingham, Ala., the following acts of the company will be submitted for approval :
Its action ragarding the reorganization of the Chattanooga Union Railway Company and in acquiring certain securities of the Belt RailWay Co. of Chattanooga.
Its lease under date of Dee 21, 1895, of the Belt Railway Co. of The payment of an amount equal to the interest on such of the first and second mortgage bonds of said company of the two issues now authorized, to wit: $\$ 390,000$ tirsts and $\$ 24,000$ seconds, as may from time to time be outstanding (so far as fhe interest upon sueh second mortgage bonds mav have become a fixed charge); and (2) the payment by the lessee of all taxes. operatiug expanses and cost of maintenance of the proper
-V .61, p. $610,1104$.

Baltimore \& Ohio RR.-Coupon Payments Sept. 1. The interest due Sept. 1 on the sterligg loan of 1872, amonating to $\$ 290,400$, and on the $41 / 2$ p. c. mortgase bonds of the Central Ohio, amounting to $\$ 56.250$, it is understood will be paid, the first named through Baring Bros. \& Co.. of London, and the last named at the B. \& O. nffics in Baltimore and at the Uaion Truat Co., in New York. Ta丹sa are tha only coupons due Sept. 1, aside from a snall bridge loan guaranteed by Pittsburg \& Western.-V. 63, p. 263.

Boston \& Maine RR -Quarterly.-Earnings for the quarter ending June 3) have boen reported as foltows. R sutrs for the fiscal year are given on a preceding page.
3 months Gross Net Olher Interest, B lanee, end. June 30-earnings. earnings. income taxes, etc. surplus.
 -V. $62, \mathrm{p} .907$.

Brooklyn Elevated Railroad-Quarterly.-Euraiag: for the quarter endiaq Jun 3) have be $\rightarrow \mathrm{n}$ reported as follows. Results for the fiscal year are given on a preced $\mathrm{n} 夕$ page.
 $\begin{array}{lllll}\text { end. June 30. earnings. ear inggs. income. taxes, elc. sur. or def. } \\ 1896 \ldots \ldots \ldots . . \$ 443,270 & \$ 179,690 . & \$ 3,426 \\ \$ 220,533 & \text { def. } \$ 37,422\end{array}$ $\begin{array}{rrrrrr}1896 \ldots \ldots . . . & 524,597 & 213,622 & 1,761 & 214,736 & \text { sur. } 30,6.0\end{array}$ -V.63, p. 775.
Chicago Hammond \& Western RR,-Chicago Belt Line Partly Opened.-Traffic Manager Horace Tucker announces that this road is now in a position to handle interchange traffic from Whiting, Ind., to Blue Island, IIl. At Whiting the road connects with the Chicago \& Western Iadian7, Lake Shore, Fort Wayne and Ballimore \& Ohio roads; at Himmond with the Nickel Plate, Erie, Monon, Michigan Central and Wabash roads; at Dilton with the Pan Hindle and Eastern Illinois roads; at Riverdale with the Illinois Cenral and Big Four roads; at Blue Tsland with the Chicago \& Calumet, Rock Island and Grand Trunk railways. The company is now extending its track and expects in the near fu'ura to connect with all the Western and Northwestern lines north of Blue Island.-V. 6 :, p. 778.

Claveland Painesville \& Eastern (Electric) RR.-Completed. - This new electric line, extending from Cleveland to Painesville, a distance of 25 mi es, ha; been completed and cars will so m be running ragularly $\quad$ Ch $\rightarrow$ Painesville Company was organized under the genoral railroad act of the State of Ohin, with a capital stock of $\$ 500,000$. Fron Euclid Avenue to the Public Square in Clev-land, a distance oi two miles, the cars will rua over the tracks of the Cleveland Elec tric Ry. A contemporary says:
"The Chagrin River has bgen bridqed at Willoughby with a steel structure which has cost $\$ 37,500$. The power-house is at Willoughby and uses the water from the Chagrin River for motive power. The track is laid with 68-pound Wharton girder rails, and is onstrneted in a substantial manner with stone and gravel ballast. The line is probuilt by the J. G. Brill Company, of Phila telphiz, and equippad with G. E. 1,500 motors, electrie brakes, ete. The like parallels the Lake Shore \& Michigan Southern Railroai, and the fares on the electric road are from one-half to two-thirds of the amount charged by the steam road."

Colambia \& Maryland (Flectric) Ry.-Description of Equipment.-This company-the boulevard road wbich is to connect Balıimore and Washington-has closed the contract for its electrical equipment. For the through cars, eight sets of four 100 horse-power motors will be furnished, each set guaranteed to maintain a continuous speed of sixty miles an hour on a level track. The through cars will be 43 feet long and run in trains, with a total weight of forty tons to be drawn by the four motors. The trolley used in the Baltimore tunnel is likely to be adopted. This is a sort of trough, through which runs a metal shoe that takes up the current and transmits it to the ear motors through a flexiole connecting cable. The advantages of this form are freedom from danger of the trolley
leaving the source of electric supply and the protection afforded the connections against the elements in winter. - "Scientific American Supplement."-V. 63, p. 28.
Columbas Soathera Ry. - Foreclosura Sale Sept. 10. -The foreclosure sale is advertisod for Sent. 10 at Columbus, Ga., upset price to he $\$ 300,000-\mathrm{V}, 63$. p 1087.
Denison \& Northern RR. - Contraet Rescinded.-At Ard more, I. T., August 20, the Unired States Cuurt resciaded the contract by which the Mixersl B it Cuatringion Bo, no viasolvent. agres to build the road, and the rorker will tharemiles of grading and bridge work has bsen comolated and $\$ 35,000$ worth of receiver's certificates have bэen issued.V. 63, p. 928.

Diamond Match.- New York Bisenit.-Liability for Spseulation - A conmittee of tha Chicag) Siock Exchange has been investigating the condition of these companies and their connection with the spec Ilstion in their stocks which resulted in the failure of the firm of Moore Brothars. Pcess dispatohes quote the report as saying:
"We are satisfled that the earaing power of the Dlamond Matoh Oo. is fuly as represented by th 280 in inte est. Thas fire at Ontoasgou is
not the catastrophe whicti hasbeen represented. Fhacompany had no mateh faetory there. Itsplant conslsted of saw millsand box fiotorien. It has \$4-7,0 0 insurance distributei io 236 good companles. The fire will in too way interfere with tha proluction of ro tithes.
The statement submitied of the Bisenit Co. shows a profit of $\$ 3,162,00 \mathrm{c}$ for the past five years. The busticesa of this comp,
As to the relation of the companies to the speculation is their stocks the facts are stated a3 follo 08 :
"The committee finds that the Moores reeelved cheoks from the Match Company for margina agkrezating 8300.000 , and ohecks trom th - Bis
 'H J. Evans, trustee"', trustoes aba These cheeks, in both instancos. it is claimed, ware lsated by order records of nelther corporation is there any recond of the directors having passed any rezolution indorsing the action of the exeoutive comn-
mittee, and it the tha oninlon of legal coanael that nelther the Mately mittee, and it that oninlon of legal comsel that meifther the Match Compatar not the Biscais Cozapatay can be held roapansiole for the purchase of stoelf foe whiche the Irregularly drawa checks ware naed. are liable, but their names are withheld for the present
The committee was unable to formulat a sari factory plan for the trusteeing of the flosing s'oak of the two companies and asks for more time in which to do so,
Fre at Ontonagon - The loss of the Diamond Match Co. by fire at Ontonaron it is olsimed is fullv covered bp the insurance policies for $\$ 487,000$ above referced to. a a d will result in no embarrassment. The logs helonging to the con pany in that losal ty are said to be in the river thres miles from the place where the fire oocurred.-V. 63, p. 453, 457.

Fiorida Midiand RY. -Sale Confirmed.-The freclosure sale, it is stated, has been confirm ad. Tha roud sold for 825 ,000, and the litization and Court expenses fort up over $\$ 16$,500 , while from the balance is payable the receiver's deficis. V. 62, p. 548.

Grand Trunk Ry. (Canada).-Earnings. - The statement for the half-vear ending June 80, 1896, compares as follows with the previous year, the resalts, bsiag givas it sterliag 6 mos. to Gross Operating Net Fized Balance,
June 30 earnings. experses. earnings, chagi, net, surptus.

There was advanced to the Chicazo \&\& Grand Trank and Darroit Grand Euven \& Milwakee rouds towaris permant of interest on their bonds $£ 36,600$, againat $£ 97,999$ in 1895, laaving a deficit for the six months of 1896 of exs.000 againat e94,08s deficit for the six monthz of last year.-V. 62, p. 775.
Freenmood Anderson \& Westera Ry.-Car lifna Midla d RR.-Charlexton \& Macon RR -New Loan-Consolidation. -The advertis mont offering the new bondrof the Grenwood Auderton \& Westera (tee V. 69, D. 154, gives the ficts regarding the losa and the prop ased coas lidition wi h th.
 mortgage goll bonds, to be issuel at the rate of $\$ 12,00$ i $\mathrm{D}+\mathrm{r}$ mile, but only on camolated sactions five mil +g in langth. They are convertible iato similar boilt of the coanolid iced companies controlling the entira line from Charlastos to Green wood, S. C, and Macon, Gi. As to the 3350,00$)$ boads now offered to the publio, the advertisement says :
These bonda form a part of an iasue of $\$ 1,512.000$ socured br a frat mortgage to the Central Trast Company of New York covering all
the real and personal property and franchisns of ine Greenwo id Anderson \& Western RF . now owned and bereatter acquired, ering also the operated Hie of rallway from Allendale B. O, th Seivern, 8. C., known as the Carollua Mldand Radroan, now baingex-
tended to Bateaburg and Gre-nwood, 8 , of the entire lasue, namely
 chase monet of the preaent aperated (sixty miles on road from Allea-
dale to seivern. 8. C. about to be purchased fron the Carollia Middale to Seiverm, 8. O., about to be purehaaed from the Carolina Mid-
land $\mathrm{Ky} \mathrm{Co}, 8250,000$ have already been taken by the public: 810 ),000 have been taken at par by the contractors and $\$ 250,003$ are now offored. as shove stated, at is per cent and accrued loterest.
Br the terms of the agreement for consolldation between the Seone-
ity Construction Commany, the Charleston \& Macon RR, Co. the Sonth lif Construetuon Company, the Charleston \& Macon RR, Co., the South
Carolns Mdand Co, the Greenwood, Anderson \& Weatern Hy, and
 8onth Carolina, to Mscon, Georglia, these bonds are exchaveable for the entire system when tagaed, being il at mortgaze 5 par cent furtySear gold bonds at the rate of \$1z'00 per mite, and these bonds, when bonds on a patits with the first mortgage honds of the Charleaton \& Macon Reilroa Company, which have lately been taken up by the Dublic at 85 per cent.
By the terms of
By the terms of the consolidation between the several railroads and
construetion companies above referred to, a majority of the stock of
the entire system was put in trist for a pariod of ten years to bs voted security construction como a the Greenwood Anderson \& Western Ry beonme an equally good se-
eurity with that of tha Charleston \& Macon RR.-V. 63, , 15 it.
Gulf \& Ship Island RR.-Construction about Completed, The rebuilding and new construction work on this road in Southern Mississipni is now about closed up. The present length of the road is 71 miles, which has all been laid with rails since Jan. 1. Twenty miles of the track was laid with rails about eight years ago. It was used a littl- and then abandoued, and waen the present owners took hold of it in Ostober of 1895 it was marely struag along and ovargrown with bushes. The track laid Is between the Gulf Coast, at Gulfpor; Miss, and Hattiesburg, Miss. The rail is a $60-1 \mathrm{~b}$. section, except the 20 miles, which is laid with 5610 . rails. T. J. Stewart is receiver of the railr jad - "Railroad Gizette."

Kansas City Pittsburs \& Gulf RR.-Deep Water at Sabine Pass. - The depth of water at Sabine Pass on the Gult of M-xico, the terminus of the Kansas City Pittsburg \& Gule, it is reported, is now 24 feet. The steamship Dirlington, drawing 33 feet, cleared from that port on the 13 ch inst. for Lindo 1, carrying a ca-go of $1,800,000$ feet of Texas yellow pine lumber. Tie eatire cargo was loadad at the wharf, no lighterage heing necessary. It is thought that from this time on th + traffic of the port will rapidly $d+v-l o p e$ and that the exoort lumber trade will recsiva a great impetus, as vassels of large tonnage can now be chartered. - V. 63, p. 269.
Lghigh Valley Ry. of New Yurk - Quarterly. - This company conprisas the Lathigh Valley RR. Liaes $10 \mathrm{~N} \geqslant \mathrm{w}$ York State, 225 miles. Etrnings for the quarts and the nine morns endinz Juze 3) have bsen repre ed as follow3:
3 mo whs 18 16 ..........
 $\begin{array}{rrrrrr}1895-96 \ldots . . . . . . . . .83,907,479 & 81,246,831 & \$ 749,497 & \$ 497,374 \\ 1891-95 & 9787 & 977,981 & 677,405 & 370,526\end{array}$

Louisville New Albany \& Chicazo Ry.-Rlehmoad Nicho lasville Irrine de Beatiyville RR. $-R$ ceiver Appointed.At Iadianapolis, Aug. 24, Julze W. A. W sods, ia the United Stares Circuit Court, appointed Ganeral Manager William H. MrD el receiver of th $\rightarrow$ Luuisville New Albany \& Chicago Rulway upon the application of Jobn T. Mills, Jr. Mr. Mills, in his complaint, alleged the non-darment of five dem and notes datad as follows: March 16, \$93,117; April 15, \$30,000: April 3), $\$ 121,689$; June 1, $\$ 100.000$; Jun\& 3), $\$ 93,504$. Judgment w is given for 8194,911 . Tae raceivershio. howevar, was precipitated by the attemp: of the Beattypille bondholders to enforce the payment of interest on their bonds uader Judge Taft's recent decision upholding the puaranty. An official statement regarding this attempt was in the Crronicles of Anguat 15, paze 269. A majority of the New Aloany bonds is held by the friends of the company, and the intention is to reorganize after foreclosure sale. This xill result in debarring all clsims on account of the Beattyville guaranty.

President Thomas issued is substanca the following:
This adion is taken in the intarest of the present secacity bolders, and will maintain the propertr latiot uatil suoh tiras as a roorganiza
 tho Jation al declsfon of Judze Taft opened the way to saddle the crm pagy wita the debts of anothor road. It 1 to thy in botter physioal condition than evor bofore a ad Its capadity fir earaing moner is bot ter Th . sole embirrasmeat arises from the fact that it ha bsen
 from paxt mazazgemants. \& mavority of oue mortciga bada is in the hands of triendt of tha onmpiay, said it will bse by to tectage

 stored to those at present int
part of their existiag values.
The comoany has only a trifing amount of bills pavasha, wiloh were Lafayerte thapa b th of whith are tae fated lo and secure the debt la the iaterest of tha 00 m$\rangle \mathrm{say}$.-V $63, \mathrm{p} .269$

Floating Debt - Regardiag the companv'd floatiag debt Judg. James S. Pirtle, astorasy for the oump uay at L juisville, is quited as saving:
Tu addition to the 8 i9 1.911 due Mr. Mills for alvances $f$ con time to timesant tha armant allezed to he due on the fodorsement of the Beatyvile bonds, there 19 a farment of $\$ 300,000$ (8ce particalars in which is a apeciflo liea on a portion of the property, it belag a part of the purchase o ' 8 me portion of the road Ia addition to thils there is What is called a flating debt of about $\$ 100,000$. Moreover, durlug
the next elghteen months the company will be compelled to chang the next elghteen months the company will be compelled to elange
all the conpling of the frelght ears to safetr coapliage and also patan ant tho coupling of the frelght ears to sifety coapliage and a
plaforms. The cost of this change will be about $\$ 600,000$.

The floating debt proper, therefore, appears to aggregate about 3910.000 .
Liability of Old Directors.- Ill t e directors of the road for the year 1889 wer formally notified this week that the present maragement consider them liable for the guarantee
 ings will be taken azainst them at once. The director elected March 1, 1839, were: Willam Diw 1, John J. Astor, Samuel Sloan, James Roosevelt, Joel B Ecnarit, H H. C sok, R. G.Rolstin and Eliha R oot of New York; C. R Cun mings and John B. Carson, of Caicag) ; R R Hitr, of Mc. Morris, Ill.; J. M. Fetter, of Louisville, and G. F. Pustlethwaite, of London,-V, 63, p. 263.

Macon (Ga.) Gas Light e Water.-Receivers' Certificates.Receiver T. D. Tiasley is reported to hava petici) aed th $\rightarrow$ C surt for permission to issue $\$ 125,0) 0$ recaivars cercifisatas fo: ex. tensite improvements.

Mexic in National RR.-Penalty Imposed.-The Reorganization Committee announces that a peaalty of $\$ 5$ for each " $A$ " bond hereafter deposit-d will be imo jsed and $\$ 250$ for each " B " bond. No time limit has been fixed, -V. 63, p. 116.

National Cordage-Uaited States Cordage.-Suit Against Old Officers.-Edward F. C. Young, as receiver of the National Cordage Co., the predecessor of the Uaited States Cordage Co., has begun suit in the United States Circuit Court against James M. Waterbury, Caleb P. Marsh, Chauncey M trishall, Frank T. Wall, Elisha M. Fulton and Willard P. W aitlock, alleging breach of trust and misconduct upon the part of the defendants as officers and directors of the company and asking that they be made to account for their management of its affairs.-V. 57, p. 1083; V. 62, p. 989.

New York Pennsylvania \& Ohio RR.-Erie RR.-Reorganization Notice.-Notice is given to the holders of second and third mortgage bonds and preferred and common stock of the N. Y. Pa. \& Ohio, upon which the first instalment of $\$ 3$ per share has been paid. that the R Ro organization Trustees are now prepared to receive such bonds and stocks, with the $\$ 9$ per share balance of the assessment payable, for exchange into shares of Erie common stock. All deposits must be accompanied by a remittance of $£ 116 \mathrm{~s}$. 9 d , for each $\$ 500 \mathrm{sec}-$ ond mortgage bonds, $\$ 1,000$ third mortgag $\rightarrow$ bonds, $\$ 5.000$ preferred stock and $\$ 10,000$ common stock.-V. 63 , p. 229 .
Northern Pacific RR. and Ry.-New Officers.-The new company will assume charge Sept. 1, with the following officers: President, Edwin W. Winter ; Secretary, Charles S. Cooney, New York; Assistant Secretary, George H. Earl, St. Paul; Treasurer, Albert E. Little, New York Chief Engineer, E. H. McHenry; General Manager, J. W. Kendrick, St. Paul; General Counsel, Francis L. Stetson, New York, and Charles W. Bunn, St. Paul; Land Commis sioner, William H. Phipps, St. Paul. No Vice-President has been appointed. The main offices will be located at St. Paul.
St. Paul Terminals.-On Sept. 1 the company will give up the Minneapolis Union Station for the St. Paul station and will also use its own tracks between St. Paul and Minneapolis in place of those of the Great Northern.
Stock Forfeited if All Assessments are Not Paid Before Sept. 15 -Notice is given in another column to depositing stockholders that all unpaid instalments due on account of the assessment on the common and preferred stock must be paid before Sept. 15, together with 6 per cent iaterest thereon from the date when each instalment was due and payable, and also a further sum equal to $1 / 4$ per cent upon the par value of the stock deposited. Stockholders who fail to make these payments will, upon Sept.15, without further notice or action, cease to have any rights or to be entitled to any benefits under the plan and agreement. In every such case the stock deposited and the cash heretofore paid in respect thereof, will vest in the reorganization managers, and may by them be used for any of the requirements of the plan. No certificate holder then in default will be ontitled to the redemption of such cartificate, or to the return of any stock thereby represented, or to have any further interest or rights in respect thereof. -V .63 , p. 311.
Northeastern RR.-New Enterprise.-This company has been incorporated at Columbus, Ohio, for the purpose of building and operating a railroad from a point on or near the north line of Erclid township, Cuyahoga County, thence through Lake County and northeast. The incorporators are Frank S. Lyon, Charles N. Sheldon, Wm. D. Bennett, Gustave Runge and Lafayette Kimball. The headquarters of the new company will be at Cleveland.

Northwestern Elevated RR., Chicago.-Condition of Con struction Co.-D. H. Louderback has made a statement showing the condition of the Columbia Construction Company, which is building the Northwestern Elevated Railroad. The Chicago Tribune says:
This statement shows there has been expended to July $1 \$ 5,444,428$, while the estimate of the amount necessary to complete and equip the entire line is $\$ 2,100.000$. The amount received from the sale of Columbia Constroction stook is $\$ 4,204,800$, while there are unpaid subseriptions amounting to $\$ 361,400$, and there is $\$ 433,80$, of stock yet
remaining unsold. A loan of $\$ 1,350,00$ ) has bean made on the bonds remaining unsold. A loan of $\$ 1,350,00$ J has bean made on the bonds of the Northwestern Elevated, which it is the intention eventually to retire, leaving the company without bonded indebtedness. The real estate which thas been bought by the company and which will not be
needed for the use of the company, it is estimated, will be worth $\$ 500,-$ need to $\$ 600,000$ There is due the Columbia Construction Company
000 $\$ 300,600$ amount advanced to pay coupons on the old bonds of the
Lake Street Elevated Railroad.-V. 62, p. 231 .

Ogdensbnrg \& Lake Champlain RR - Central Vermont RR.-New Reorganization Committee-To represent the O $\neq$ densburg \& Lake Cbamplain first c onsols, a new boadh ilders' committee has been formed ennsisting of Cnarles P irson; (Chairman), 15 Broad Street; William Lummis and Thom is Denny, Jr, of New Yorls; Charles R Batt and Pailip V. R. Ely, of Boston. Holders are requested to deposit their bonds with the Central Trust Co, of New York or the Old Coloay Trust Co. of Boston. See notice in another column.
Committee's Circular.-Regarding the position of the road and its leased lines, the committee, in a circular, says :
The Ogdensburg \& Lake Champlain RR. Co. has wharves at Ogdens-
burg at the foot of the ship navigation of the burg at the foot of the ship navigation of the Great L, kes, and its
lines extend from there to a coanection with the Central Verm nnt and lines extend from there to a connection with the Central Verm int and
Delaware \& Hudson rallroads at Rouse's Point. The Ly Moille Valley Delaware \& Hudson rallroads at Rouse's Point. The La Moille Valley
Extension RR. ( 12 miles long) Was originally leased to th 9 O. \& L. C.,
and extends from Ronse's Point to \& connection with the Bosto Maine RR. at Swanton Junction. Sabsequently the Lis Molle Valley

Extension RR. bonds were exchanged for bonds given directly by the
O. \& L. C. for the same amount, payable $\$ 8,000$ per annum afrer Jan. 1, 1893. The vencral Vermont guarantees these bonds, and the La Mollle Valler bonds were assigned to it as security for its endorse ment. The O. \& L C. operates the Saratoga \& St. Lawrence RR. ( ${ }^{1}$ miles long) which runs from Moria, N. Y., to Bombay N Y. It is believed that this road does not more thin p Bomay and that the rental paid for it is excessive. The $O$ o $L \mathrm{~L}$ C. als O guarautees interest on $\$ 650,000$ Ogdensburg Transit Co. bonds
As the majority of the stock of the O. \& L. C. is owned by the Conpractically authorized by the directors of the Consolidated RR. of Vermont. The lease was an unwise one for the O. \& I C be holders, inasmuch as it does not covenant to pay the interest on the first consols, and beoause it anthorizes the use of net earnings before paying interest for the purchase of property for any purpose connected with the road. Since the lease was made, nine years ago, five hundred O. \& L. C. freight cars have been disoosed of through the repairs. As a result the b lance to the debit of car mileage against the O. \& L.O. RR., from Oct. 1, 1895, to April. 189 j , Was over $\$ 20,00$ J. This sum comes out of net earnings, whereas if an equitable lease ha been made to maint thin equipment there should hav been a large credit for car mileage The credit balance for car mileage for year ending Sept 30,1887 , was $\$ 33,928$
It is proposed to foreclose the first consolidated mortgage of the Ogdensburg \& Lake Champlain and form a new company, which new company may include the La Moile Valley Extension RK. The im Junction need4 no demonstration, for when the La Moille Valley Extension RR. (now partially abandoned) is in condition to run trains, the O. \& L. C. forms a link from Portland \& Boston to th 3 West via the Boston \& Maine.
It is also important that arrangements be made with the Central Vermont Sjstem (if that system is not broken up by being obliged to give up the New London Northeru road to a rival corporation) for a basis, and the plan of reorganization provides for making an amended lease to the Consolidated RR. Co. of Vermont. It also provides for a sale of the konds to a syndicate or other railroads.
Plan of Reorganization.-Under dite of Aug. 2) the committee presents a plan of procedure which is to be binding when signed by holders of a majority of the O. \& L. C. first consols. It authorizes the committee to pursue one of three

1. Foreciosure.-The property shall bs sold in foreclosure and turned over to a ne $\begin{gathered}\text { company, which shall issue: }\end{gathered}$
Common stock not to exceed............................................
Of which on account of priacipal of old first consols, being
wfirst consolidated mortgage 5 per cont 30 -year gold bonds, interest begianing Oct. 1, 1896 (or later if necessary), payable April 1 and Oot. 1 , said bonds to have the
exceed …… ............................................................. 4,40 ),000
of which on account of principal of old first consols,
The balance of the authorized issue of stock and bonds to be nsed for reorganization purposss to pay coupons of April and Octob $\rightarrow$, 1896, to purchase, if deemed advisable, the $\$ 318,000$ guaranteed 4 per cent direct first mortgage on La Muille Valley Extension RR.), for made a direct first mortgage on ha

Exchange of Securities. -The old first consols would then receive for each $\$ 1,000$ of principal $\$ 1,100$ in $n \in \nabla$ boads and $\$ 800$ in new stock, and for the April and October, 1896, coupons additional securities amounts not stated.
2. Amended Lease.-Or the Committee may, in its discretion, effect such an amended lease of the ro id to the Central Vermont as will secure to the bondholders by earnest money or securities the payment in the fu:ure of the full interest on all the first consols and the bonds of the leased roads of the O. \& L. C., and immediate payment of all back interest, and keep the equipment and all other property of the ruad, by renewals and repairs, in as good condition as they are now.
3. Sale of Deposited Bonds at 105. - Further, is shall be within the discretion of the Cum nittee to arrange with any railroad company, or a syadicate, for a sale of the b inds deposted under this agreement at a price that will net the holders 105 and all pasi-due iateres i.-V. 63, p. 76, 226.

Old Colony RR. - New York New H aven \& Hartford RR. Sale of Stock.- 4 block of 1,000 shares of Old Colony RR. stock was sold at auction this week at 170 to Vice-Pcesident Hall of the New Haven road, who, it is supposed, bid it in to protect ir. Mr. Hall is reported as saying that the New Haven management is planning heavy retrenchments in expenses, but that the business of the road has not fallen off much of late. -V .63, p. 154.
Omaha Water Co.-Injunction Denied -Ia the hearing before Justice Smyth in this city the motion of the U. S. Water Works Co. and others to enjoin the Omaha Water Co. from carrying out the plan of reorganization was denied, and the temporary injunction was vacated,-V. 63, p. 263.

Oregon RR. \& Navigation Co-Oæ̈sers. -The exacutive officers of the new company are: President, E. M; Neil; S seretary and General Attorney, W. W C ttlon; Ganeral Auditor, E S. Benson, and Treasurer, G. E Withingtoa. The property was taken over August 17.-V. 63, p. 311.
Oregon Short Liae \& Utah Northern RR.-Reorganizaion Plan Effective.-The Reorganiz ution Committee, Samuel Carr, Chairman, makes the following announcem ?nt: "Taere having been d ${ }^{\circ}$ p sited under the plan of reorganization, dated February 20, 1896, nearly 99 p 3 r cent of all the boads and stock for the deposit of which provisiou was made in that plan, the R॰organiz ation Committee has voted to declare said plan operative."-V. 63, p. 116.

Peoria Decatur \& Evansvill 3 Ry.-Coupon Payment.The coupon due March 1 on the Evansville Division bonde

Philadelphia \& Reading RR.-Earnings.-The results of operations of the Railroad and of the Coal \& Iron Company for July and the first eight months of the fiscal year have been as follows :

(rross receipts.........
Gperating expenses.......... $1,007,721$
Operating proflt,...
Net from orher sources
Total.
Deduct-
Equipment payments. Terminal trawkage .. improvements, deo ........ Proport'a year's charges.

Total.
Balance..
Conl asp Inov Co.......

Gross recelpts.............2,028,205 1,905,605 14,630,557 13,930,489 Operating expenses........ 1, $889,109 \quad 1,909,18914,501,13413,984,218$ | Colliery improvements | 60,985 | 45,720 | 525,410 | 310,959 |
| :--- | :--- | :--- | ---: | ---: |
| Permanent improvements | 11,335 | 2,374 | 32,300 | 26,209 |

Gross expenses ............ $\overline{1,961,129} \overline{1,957,283} 15.058 .84414,321,386$ Balance from mining.... pitit66,776 loss51,678loss438,287loss390,897 Proport's year's elarges..
Balance, loss.................... 28,224
P. \& R. R isi C. . Co.
146,678
$1,198,287$
$1,205,897$
$\begin{array}{r}\text { 95,000 } \\ \hline\end{array}$

Balance of railruad Co.....sur. 9,554 sur, 88,174 df1,151,587def.554, 133 Balance of rallruad Co.....sur. 9,554 sur, $88,174 \mathrm{df1,151,587def.554,133}$
Loss of C \& I. Co.......... $28,224 \quad 146,678 \quad 1,198,257$
$1,205,897$ Defleit both companies $\overline{18,670} \overline{58,504} \overline{2,349,874} \quad \overline{1,760,030}$ "Includes $\$ 520,000$ ear trust eertifleates matured in $189 \$$ and 1895 , not properly ohargeable to 1896. V, 63, p. 269.
Richmond \& West Point Terminal-East Tennessee Virginia \& Georgia Ry.-Stock Assessment-Final Notice.Holders of certificates of deposit of stock of either company who have failed to pay any assessment heretofore called, and who shall not make payment before Sept. 15, together with a penalty equal to 20 per cent of every such assessment, are informed that after said day they will cease to have any rights or to be entitled to any benefits under the plan of reorganization. See further particulars in our advertising columns.V. 59, p. $70,541$.

St. Catherine's \& Niagara Cantral - Foronto Hamilton \& Buffalo RR. - New Bonds-Lease.-The St. Catherine's \& Niagara Central will apply at the next session of the Dominion Parliament for an act authorizing a new issue of bonds and also an extension of its lines to coanect with the Toronto Hamilton \& Buffalo at a point east of Smithville, Ont. The company also asks authority to lease its line to that company. Of the new issue of bonds, $\$ 98,000$ is to be delivered to the city of St. Catherine's, which has aided in the construction of the road. The capital stock is also to be increased to \$1,600,000.-Railroad Gazette.-V. 62, D. 871.
San Francisco \& San Joaquin Valley Ry.-Construction. - According to the San Francisco papers the directors have decided to postpone further construction until times are more propitious for the placing of bonds. The road was completed from Stockton to Fresno, Cal., a distance of 125 miles, August 15. The estimated distance from San Francisco to Bakersfield is between 325 and 350 miles.- $\bar{V}$, 62 , p. 1179.

Southern Land \& Improvement-Vational Coal \& Iron.Sold in Foreclosure-Reorganized.-This property, consisting of the West Virginis Pineville \& Tennessse RR, 2 miles in length, extensive mineral and timber lands, coal mines, etc., bonded to the amount of $\$ 260,000$, was bought in at forsclosure sale Aug. 11, by the bondholders. for $\$ 100,000$, the minimum bid set by the Court. The National Coal \& Iron Co. has been organiżd with $\$ 480,000$ capital stock to take over the properiy.

Summit Branch RR.-Foreclosure Suit.-William J. Howard, trustee of the mortgage of 1874, filed a bill in equity in the Common Pleas Court at Philadelphis on Aug. 24, praying for a decree of foreclosure. The bill says interest on the mortgage has been in default for over six months, and that holders of over one-fourth the outatanding bonds have made the necessary written demand requiring the trustee to sell the property. It further states that of the $\$ 1,075,000$ bonds now outstanding, the Pennsylvania RR. Co, owns $\$ 483,000$, while various individuals named own an additional amount of $\$ 203,000$. The trustee requests the Court to exclude from the foreclsare sale the leasehold estate in the Lykens Valley RR. on the ground that subsequently to the execution of the mortgage the lessor of said leasehold estate for conditions broken re-entered into possession of the demised premises and terminated the lease.
Stockholders' Suit.-It Harrisburg, Aug. 25, Arthur E Jones, of Boston, owner of 500 shares of the company's stock, filed a suit in rquity acainst the company, its officers and the Pennsylvanis RR. (which owns 43,804 shares of Summit Branch stock, out of a total of 80,200 shares) asking that a receiver be appointed until an election of officers can ba held, and that the Pennsylvanis RR. Co. be en joined from paricipating in the election and from requiring the trustees to for close the mortgage. He also asks for an accounting, alleging that the Pennsylvania RR. has been profiting unduly from the shipment and sale of Summit Branch coal, - V. 62, p. 1140 .

## Theproxts and 刃ocumxexts.

## SOUTHERN RAILWAV COMPANY.

SECOND ANNUAL REPORT FOR THE YEAR ENDED JUNE 30, 1896.

## New York, August 24, 1896.

To the Stockholders of the Southern Railway Company
The President and Board of Directors submit the following report of the operations of the Company for the year ended June 30, 1896 :

> general income account.

Gross Earnin gs from Operation.
Operating Expenses and Taxes.
1805.
$\$ 17,114,79169$
$12,062,85426$
Net Earnfing from Operation
Income from Other Sourcee.
$\begin{array}{r}\$ 5,051,93743 \\ 89,67762 \\ \hline\end{array}$
Gross Income...............................
Interest and rentals
Other Deductions from Income.
Total Deductions
$\overline{\$ 5,141,615 \overline{05}}$ $\$ 4,195,92540$ $\overline{\$ 4,245,87024}$
\$895,744 81
1896.
$\$ 19,082,24704$
$\overline{\$ 5,630,79949}$ 188,50751
$\underline{\$ 5,819,30700}$
$\$ 5,218,37024$
\$5,262,828 81
Balance etirried to Credit of Profit Balance at Oredit of Pront and Loss
$\$ 556,47819$

June 30, 1896.. $\$ 1,452,22300$
The Income Account as shown for the two years embraces the results for the several lines for the periods during which they were respectively operated by the Company. For details of this account see Table 2, page 362.
The extent of the lines operated during the year ended June 30, 1895, was shown in the annual report for that year. At the close of that year the Company operated 4,391.94 miles. At the close of the fiscal year just ended it operated $4,654-38$ miles.
On January 1, 1896, it began the operation of the line from Selma. N. C., to Norfolk, Va. ( $155 \cdot 88$ miles), under trackage contracts with the Wilmington \& Weldon and Norfolk \& Carolina railroad companies, covering the line between Selma and Pinner's Point, Va., and with its own harbor transfer between Pinner's Point and Norfolk, Va.
On June 22, 1895, it acquired by purchase and began the operation of the line between Atlanta, Ga., and Fort Valley, Ga. ( $102 \cdot 30$ miles).
During the past year it also acquired trackage rights over the line of the Alabama Great Southern Railroad Company, between York, Ala., and Meridian, Miss. (27.03 miles), and discontinued the operation of the line between Lauderdale, Miss., and Meridian, Miss. ( 18.50 miles), operated during the previous year under a trackage agreement with the Mobile \& Ohio Railroad Company.
As stated in the last annual report, the Southern Railway Company, during July and August, 1894, did not operate the whole of its system as finally organized. For that reason, and also by reason of the additions during the past year, the average road mileage operated in 1894-5 was only $4,139 \cdot 44$ miles, as compared with $4,578 \cdot 80$ miles in the year just ended. All of the comparative tables in this report [pages 14 to 84 of pamphlet] are based upon the operations of the several properties in each year only for the periods during which they were operated in the Southern Railway System.
However, for the purpose of comparing the results from operation for the year ended June 30, 1896, with those of substantially the same properties for the same length of time in the previous year, the following statement is given:

EARNINGS AND EXPENSES.

| Earnings- | 1895. | 1896. | Ine. or |
| :---: | :---: | :---: | :---: |
| From Freight | 1,448,623 | \$12,055,240 | 1. $\$ 6006,617$ |
| Passsengers | 1,480,208 | 5,287,914 | 1.807,706 |
|  | 944,226 | 934,052 | D. 10,174 |
| Express. | 347,153 | 377,334 | L.30,181 |
| Miacellaneo | 820,763 | 427,707 | D. 393,056 |
| Total Earn | 18,040,973 | \$19,082,247 | I. $11,041,274$ |
| Expenses- |  | 189 | c. |
| For Conducting Transportat'n. | 86,607,521 | \$6,798,082 | I. $\$ 190,561$ |
| Maint. of Way and Structures | 3,240,612 | 3,388,699 | L.148,087 |
| Maintenance of Equipment.. | 1,918,687 | 2,093,985 | I.175,29 |
| Gen'l Exps. (includ'g Taxes). | 1,144,774 | 1,170,681 | 1,25,907 |
| Total Expe | \$12,911,594 | 813,451,447 | L. 8539,853 |
| Net Earnings from Operation. | 85,129,379 | \$5,630,800 | L. 8501,421 |
| Ratio of Expenses to Earnings | 71.57 | $70 \cdot 49$ | D.0.92 |

## Financial Condition:

The Company has no floating debt and has had none since its organization.
The liabilities of every character of all subordinate companies, operated as a part of the System, whether leased or owned, are shown in the balance sheet and are treated, so far as income account is concerned, as liabilities of this Company.
The financial condition of the Company at the close of the year is shown in the comparative balance sheet (Table 1, page 361).

The additional issue of $\$ 4,300,000$ preferred stock was used in the purchase of a controlling interest in the capital stock of the Alabama Great Southern Railway Company, Limited, as explained in the last annual report.

The increase of $\$ 4,993,500$ in the funded debt is the result of the issue of

## Sonthern Rallway Company Consolidated 5 per

 cent bonds.Spartanburg Union \& Coliumbia First Mortgage
4 per cent bonds.
4,159,000
$1,000,000$
And the redemption of
Richmond \& Danville Equipment Sinking Fund
bonds......................................................... Sinkiong
$\$ 85,000$
78,000 Charlotte Columbia \& Augusta First Mortgage
Extended bonds
2,500
165,500
\$4,993,500
The additional $\$ 4,159,000$ Southern Railway Company Consolidated bonds were issued:
For purchase of Alabama Great Southern Securities, as explained in the last annual report. .
For the redemption of an equal amount of equipment trust obligations of the old companies and of their receivers.
or the construction and new equipment expenditures
in the calender year 1896.
$2,100,000$
$1,059,000$
1,000,000
$\$ 4,159,000$
As will be seen from the income account (Table 2) $\$ 14$,951,000 of the Consolidated bonds bore interest for the full year, $\$ 8,860,000$ for six months, and $\$ 1,828,000$ from March 11 , 1896. $\$ 431,000$ were owned by the company at the close of the year.
The $\$ 1,000,000$ Spartanburg Union \& Columbia First Mortgage Four per cent bonds were issued under the reorganization of the Asheville \& Spartanburg and Spartanburg Union \& Columbia properties and upon the retirement of
$\$ 1,000,000$ Spartanburg Union \& Columbia First Mortgage 5 per cent Bonds and $\$ 500,000$ Asheville \& Spartanburg First Mortgage 6 per cent Bonds,
The mortgage securing the new four per cent bonds ( $\$ 1,000,000$ ) is the only lien upon the properties named.
The large increase in material on hand (see Table 6, page 20 of pamphlet) consists chiefly of:

## Inorease in rails ......

"t bridgeties...... and roadway material
" air-brake and automatic coupler materi......... general shop material.

23,000
147,000
55,000 100,000
The increase in rails, cross-ties and bridge material does not indicate a permanent carrying of such unusual amounts of material.
The policy had been determined upon, for purposes of economy, of concentrating in the spring and summer months the laying of rails and the replacement of crossties, and this required a larger amount of material on hand as of June 30th than in the previous year, when a somewhat different method prevailed. An unusual amount of bridge work has been in progress during the past spring and early summer.
The amounts of material on hand in these items will be very largely reduced before October.

The increase in air-brake and automatic coupler material is accounted for by the rapidity with which these improvements are being added to the freight equipment of the Company in order to comply with the United States law with regard to such equipment.
The increase in general shop material was necessary temporarily on account of the larger amount of shop work then in progress for the purpose of bringing the equipment up to a higher standard, as evidenced by the increase in expenses for maintenance of equipment.
Reserve Funds:
As explained in the last annual report, certain charges were made to operating expenses for the year ended June 30, 1895 , to provide for renewals and expenses properly chargeable to the operations of that year, but not then actually expended. The expenditures thus provided for have largely been made during the past year and the reserve funds reduced accordingly.
Equipment Trust and Equipment Sinking Fund Payments :
Equipment Trust notes have been paid during the year as follows :
Richmond \& Danrille Car Trust Notes
Georgia Pacifie Car Trust Notes
Louisville Southern Car Trust Notes
Richmond \& Danville Locomotive Trust Notes.
$\$ 154,64000$ 98,52776
52,02681
37,62780

| 37,64700 |
| :--- |
| 38,22066 |

$\begin{array}{r}38,220 \\ 381,062 \\ \hline 23\end{array}$
The outstanding Equipment Trust Notes of the old companies and of the Receivers, after making the above payments, amount to $\$ 577,52787$.

Sinking Fund payments during the year, on account of Equipment Bonds, have been:
Richmond \& Danville 5 per cent Equipment Sinking
Fund........................................................................
$\begin{array}{r}\$ 85,03000 \\ 86,99500 \\ \hline\end{array}$
$\overline{\$ 172,02500}$
The Southern Railway Company has created no equipment trusts, but has paid cash for all new equipment purchased by it.

Construction and Improvements:
Expenditures for Construction and Improvements charged to capital account during the year have been (see Balance Sheet, Table 1, page 362):




Total...
\$758,842 06
The outlays above enumerated are all for the acquisition or construction of distinctly new property. The cost of all improvements and betterments to the roadway and structures, as received by the company when the various properties were acquired, has been included in operating expenses,
The expenditures for real estate and terminals at Norfolk and Pinner's Point, Va., were for the establishment of a tidewater terminus in the Elizabeth River, as fully explained in the last annual report. The expenditures for additional water stations and passing tracks on the line between Pinner's Point and Greensboro were required for the safe and economical handling of the heavier traffic over that line.
The terminals at Atlanta, Ga., have been strengthened materially by the purchase of the property of the Atlanta Compress \& Warehousing Company. This property is conveniently located for future development by the company and includes the two compress buildings known as the "Bell Street Compress" and "Peters Street Compress."
The expenditures for real estate at Chattanooga, Tenn., and Charlotte, N. C., were mainly for the acquisition of valuable station grounds. The Chattanooga property thus purchased was formerly leased by the Company.

The real estate purchased at Alexandria, Va., costing $\$ 22,14539$, was for the purpose of new shops in future when needed. The expenditure of $\$ 17,00329$ for shops at that point represents the cost of a new car-repair shed and of additional modern machinery for the old shops, which, with these improvements, can be made to answer the Company's purposes for some time to come
The expenditures during the year for shops at Knoxville and Atlanta have substantially completed the work at those points as outlined in the last annual report.

The new shops near Salisbury, N. C., will furnish longneeded and adequate facilities for maintaining the rolling stock used on the main lines and branches between Washington, Richmond, Pinner's Point and Atlanta. The total cost of these shops will be about $\$ 250,000$, of which about one-half had been expended prior to June 30, 1896. The land, 168 acres, was purchased in March, 1896, and the work of construction was begun immediately thereafter. The plant will be in operation by September 15 th.

With the exception of expenditures for the completion of these shops, no new construction of importance is in proggress or will be undertaken during the existing conditions of trade.
New Equipment:
Expenditures for new equipment during the year have been $\$ 1,059,89478$, of which $\$ 946,13778$ has been charged to Capital Account of the Southern Railway Company and $\$ 113,75700$ has been paid for out of "Reserve Fund for Renewal of Equipment." This reser re fund represented amounts charged to operating expenses on account of equipment destroyed or condemned, but not replaced. As explained in the last annual report, the practice of the Company is to charge immediately to operation expenses and to credit to this fund the original inventory value of all equipment condemned, broken up or destroyed, in advance of the actual expenditure for replacing. such equipment.
This expenditure of $\$ 1,059,89478$ represents the net cash cost of

## 32 Locomotives,

37 Passenger Cars,
894 Freight Cars,
1 steam Tug,
4 Barges,
and of equipping 35 locomotives and 1,527 freight cars with air brakes and 2,513 freight cars with automatic couplers, these cars and locomotives not having previously been so equipped.
In addition to the above the Knoxville \& Ohio Railroad Company purchased during the year 150 coal cars, costing $\$ 56,850$, making the total charges to Capital Account during the year for new equipment $\$ 1,002,98778$, as shown in the Comparative Balance Sheet, Table 1.

Contracts were outstanding and unfilled at the close of the year for the following additional equipment.

## 4 Locomotives, <br> 36 Freight Cars.

## Equipment on Hand June 30, 1896:

The equipment of all lines at the close of the year (see Table 19 in pamphlet) consisted of

638 Locomotives,
524 Cars, Passenger Equipment,
19,457 Cars, Freight Equipment.
275 Cars, Road Service Equipment, 1 Steam Tug,
4 Barges.
Of these there have been purchased or built during the year, as stated previously.

32 Locomotives,
37 Cars, Passenger Equipment,
1,044 Cars, Freight Equipment,
1 Steam Tug,
4 Barges.
There have been condemned, sold or destroyed and retired uring the year :

22 Locomotives,
7 Cars, Passenger Equipment,
548 Cars, Freight Equipment,
35 Cars, Road Service Equipment.
Steel Rails:
In addition to the 41,000 tons of new steel rail purchased during the year ended June 30, 1895, 14,000 tons were purchased during the fiscal year just ended. Of the 55,000 tons purchased in the two years, 17,099 tons are of eighty pounds and 37,901 tons of seventy-five pounds weight per yard.
26,159 tons were laid during the year ended Jume 30, 1896, and 20,719 tons during the previous year, leaving 8,122 tons on hand July 1, 1896, all of which will have been placed in the track before October 1, 1896.

## Physical Condition of Road and Equipment :

In addition to the expenditures for new construction and mprovements and for new equipment, above referred to as charged to capital account, marked improvements have been made during the year in the physical condition of the road and equipment, the cost of which has properly been charged to operating expenses. Among such items the following may be mentioned:
There are 79 miles more of 80 -pound steel rail,
130 miles more of 75 -pound steel rail, and
126 miles less of iron rail
in the main tracks than at the close of the fiscal year ended June 30, 1895.

8,660 lineal feet of wooden bridges and trestles have been renewed with steel structures.
151 miles of additional stone and gravel ballast have been placed in track.
2,282 lineal feet of trestles have been filled with earth or stone.
The principal lines of the system are in such physical condition that fmmedfate and considerable reductions can safely be made in expenses for maintenance, to meet the present depression in business.
The condition of the equipment also has been much improved during the year.
The following were undergoing or awaiting repairs at the close of the year:
66 Locomotives, or 10.8 per cent of the total equipment.
32 Passenger Cars, or $6 \cdot 1$ per cent of the total equipment.
504 Freight Cars, or $2 \cdot 6$ per cent of the total equipment.

## New Sleeping Car and Kapress Contracls:

A new and favorable contract was made with Pullman's Palace Car Company, in effect November 1, 1895, upon terms which will materially reduce the expenses of this service to the Raflway Company and provide fully for the continuous growth of the passenger traffie.
A new contract has been made with the Southern Express Company, taking effect May 1, 1896, covering all the lines operated in the Southern Railway System, under which, in consideration of increased facilities and improved service fforded, a large increase in minimum guaranteed revenue is assured to the Railway Company.

## The Lease of the North Carolina Railroad:

As the lease of September 11, 1871, of the North Carolina Railroad to the Richmond \& Danville Company would have terminated on Sept. 12, 1901, it was necessary some time prior to such termination, in order to preserve permanently a proper line through North Carolina, either to obtain a renewal of the lease for a long period, or to arrange in advance for the construction of a new line.
Accordingly, on August 16, 1895, a new lease of the property was executed for a term of ninety-nine years from January 1,1896 , and the old lease was annulled from and after December 31, 1895. The rental under the new lease is $\$ 266$,000 per annum from January 1, 1896, to December 31, 1901 , and 8986,000 per annum thereafter. In addition to this rental the Southern Railway Company has agreed to pay taxes upon the property, which had been exempt from taxes under the former lease.

## Lease of the Georgia Midland Railway:

On June 18, 1896, the Company leased the property of the Georgia Midland Railway Company for ninety-nine years from July 1, 1896, at a yearly rental of $\$ 49,500$, being the amount of the interest at 3 per cent per annum upon the entire issue, $\$ 1,650,000$ of the first mortgage bonds of that Company, and agreed in addition to pay $\$ 3,500$ perannum as rental for terminal property in Columbus, Ga. The road extends from Columbus, Ga., to MoDonough, Ga., 97.88 miles.

Purchase of the Control of the Knoxville Cumberland Gap.\& Louisville Railroad:
On April 1, 1896, the Company arranged to purchase that portion of the newly-reorganized Knoxville Cumberland Gap \& Louisville Railway, extending from Knoxville, Tenn., to Cumberland Gap, with trackage rights from the last-named point into Middlesboro, Ken. This property is operated by its own officers, and the results of its operations are not included in the reports of the Southern Railway Company.
It was stated in \& Florida Railucay:
It was stated in the last annual report that the Company had acquired certain certificates issued under the plan of reorganization of the Georgia Southern \& Florida Railway, which would ultimately secure a controlling interest in the capital stock of that Company.
Under the terms of the reorganization, however, the entire capital stock was not distributed to the holders of certifieates, but $\$ 716,000$ was held in escrow for an agreed settlement of certain claims against the Georgia Southern \& Florida Company held by outside parties.
This stock has since been distributed to the claimants, and the Southern Railway Company's holdings do not therefore constitute a majority, as expected.
The total stock of the Georgia Southern \& Fla. Co. is : ${ }_{1}$ st Preferred ......................................................... $\$ 684,000$ 2d Preferred............................................................ 1,084,000
Common............................................. $\$ 2,768,000$
Of which the Southern Railway Company holds:
1st Preferred.
\$409,000 2d Preferred

409,000 Common 409,000 \$1,227,000
The Georgia Southern \& Florida Company earned in the year ended June 30, 1896, 879,586 90 above all interest and other charges, or more than double the full dividend of 5 per cent on the first preferred stock. Your directors have therefore every reason to be satisfied with this investment. Cincinnati Southern Railway:
Cincinnati New Orleans \& Texas Pacific Railway Co.
In June, 1896, a joint proposition for the purchase of the Cincinnati Southern Railway was submitted to the Trustees of the Sinking Fund of the City of Cincinnati, by representatives of the Southern Railway Company and of the Cincinnati Hamilton \& Dayton Railroad Company, each of those Companies representing one-half interest in a maiority of the stock of the (incinnati New Orleans \& Texas Pacific Railway Co., the lessee of the Cincinnati Southern property. The price offered was substantially as follows:
(1) $\$ 19,000,000$ in four per cent 100 -year gold bonds, secured by a first mortgage on the Cin. So. property.
(2) $\$ 1,440,000$ in cash, payable at the rate of $\$ 240,000$ per year for six years.
(8) The City to receive 10 per cent of all gross earnings in excess of $\$ 4,500,000$ per year after 1902 .
(4) A guaranty to expend for betterments to the property not less than $\$ 250,000$ per year for first eight years.
This offer represented the full value of the property, and was approved and accepted by the Trustees of the City's Sinking Fund. It was necesvary, however, under the laws, to submit the proposition to a popular vote of the city. The vote was taken on August 3, 1806, and resulted in the rejection of the proposition by a bare majority of 388 out of a total vote of 31,122. There is now no existing legislation under which the property can be either leased or sold.
General Remarks:
Considering the general depression in business throughout the country, the volume of traffic and the results of operation for the year have been satisfactory.
The rates have been better maintained during the year throughout the territory reached by the Company's lines than for several years past.

The improved condition of the property throughout the system has been the means of attracting to the Company's lines a steady increase of traffic, both passenger and freight, and a number of new and important industries, among which may be cited the construction during the year at various points upon the lines of the system of new cotton mills, running over 300,000 spindles, the plants costing in the neighborhood of $\$ 4,000,000$, while at the close of the year there were in process of construction directly upon the Company's lines additional plants which will run 170,000 spindles and cost about $\$ 2,500,000$.
It will be seen, by reference to Table 12 [in the pamphlet] that the freight tonnage of the Company is widely diversified, which is an element of strength not generally recognized. The Company's lines have been supposed to depend chiefly for their revenues upon agricultural products, but only about 15 per cent of the tonnage is of that character, less than 4 per cent being cotton, while over 40 per cent is received from mines and mining industries, and over 25 per cent consists of the products of manufactories,
The acknowledgments of the Board are due to all officers and employees, for the faithful and efficient discharge of their duties during the year.
Respectfully submitted, by order of the Board,
SAMUEL SPENCER,
President.

TABLE I.-COMPARATIVE BALANOE SHEET JUNE 30,1896 , AND JUNE $30,1895$.
ASSETS.


LIABILITIES


TABLE 2.-INCOME ACCOUNT FOR YEAR ENDED JUNE 30, 1896, COMPARED WITH YEAR ENDED JUNE 30, 1895.


TABLE 2.-INCOME AOCOUNT FOR YEAR ENDED JUNE 30, 1896, COMPARED WITH YEAR ENDED JUNE 30, 1805-(CONCLUDED)


United States Ligather, - No Dividend, - The regular
quarteriy m eting 0 : directors this week adjourned without action regarding a dividend.-V. $62, \mathrm{p}, 415$.

Yankton \& Norfolk Ry, -Yankton \& Norfolk Bridge, London Ry, Land Syndicate.-Construction-New Mortgage. - The Yankton \& Norfolk Ry, Co. was incorporated in June last by O naba and Eaglish creditors of J. T. M. Pierce, to complete his projscted road from a point on the Missouri River, opposite Yankton. N. D southerly, to Norfolk, Nob, a dis, tance of about 6) mileg. The foll wwing oficera were elected President, James P. Eiclish; Vice-President, B. L. Bild wia ; Secretary, B J. Ssannall ; Treasurer, Louis Schrosder. Tins
Yankton \&\& Norfolk Bridge Company was also formad to build
the bridge across the Missouri, connecting the rosd with Yankton. The contract for building this bridge is reported to have been let within a week or two.

Now it is stated that the bridge and railroad companies have made mortgages to the London Ry. \& Land Syndicate, Limited, and that the latter has agreed to furnish $£ 300,000$ of which $\$ 1,000,00$ ) for the construction of the railroad and the remainder for the bridge. Arthur J. Talloh and C. P. Morgan are Directors, and Horace Simpsoa, Sacretary, of the Syndicate. For the benefi; of the rosi, bonds are said to have been voted by Piercs and Madison counties, Nebraska. By referenca to the map it will be seen the new line will form a southerly extension for the Great North 3 ra. A branch into Iowa is also talked of.

## The (i) ommexcial Thmes.

## COMMERCIAL EPITOME

Friday Night, Aug. 28, 1896.
The formal letter of acceptance by the Republican nom inee for President has been received with general satisfaction. Although there has been something of a flurry in the money market, and merchants in many lines of busi ness have complained over the slowness of collections, confidence has appeared to be steadily returning. There have been further engagements of gold in England for shipment to New York, and it is now thought that before the import movement of this metal ceases a considerable amount will have been received, and naturally it is expected that this will give material rellef to the monetary situation. The assignment of a large local dry goods house was announced early in the week, but as it was not unexpected, it had very little influence on general business. A rather sharp decline has occurred in cotton values in consequence of improved crop prospects.

The demand for lard on the spot has been quiet and as offerings have been fairly liberal prices declined. At the close, however, there was a recovery and final prices were 3.75 c . for prime Western, $3 \cdot 50 \mathrm{c}$. for prime City and $4 \cdot 25 \mathrm{c}$. for refined for the Continent. The market for lard futures has been weaker. At the West there were fair offerings and prices gradually declined. To-day, however, there was fairly active buying by large operators and prices advanced, closing steady.

DAILY OLOBING PRIORS OF LARD FUTUREA
Septomber................ moderate call but at slightly lower pri es. The close was steady at $\$ 775 @ 895$ for new mess, $\$ 925 @ 1025$ for family and $\$ 750 @ 900$ for short clear. A limited inquiry has been reported for cut meats and prices have improved slightly, closing at $51 / 4 @ 53 / 4 \mathrm{c}$. for pickled bellies, $12 @ 10 \mathrm{lbs}$. average, $31 / 2 \mathrm{c}$. for pickled shoulders and $91 / 4 @ 93 / 4 \mathrm{c}$. for pickled hams. Beef has been quiet but steady. closing at $\$ 650 @ 7$ for mess, $\$ 7 @ 8$ for packet, $\$ 8 @ 9$ for family and $\$ 10 @ 12$ for extra India mess. Beef hams have advanced, closing at \$15@1550. Tallow has been in demand for export but an advance in price has checked business; closing at $31 / 8 \mathrm{c}$. bid and $31 / 4 \mathrm{c}$. asked. Oleostearine has been in limited request and steady at 4 c . Lard stearine has been quiet and unchanged at $41 / 4 @ 41 / \mathrm{c}$. Cotton-seed oil has been quiet and easier, closing at $19 @ 20 \mathrm{c}$ for prime crude and 223/4@23c. for prime yellow. Butter has been in moderate demand and steady, closing at $111 / \mathrm{Q} @ 161 / 2 \mathrm{c}$. for creamery. Cheese has been quiet and easier, closing at $5 @ 3 \mathrm{c}$. for State factory, full cream. Choice fresh eggs have been in good demand and firm, closing at 141/2@15c, for fancy Western.
The demand for coffee of Brazil growth has been very moderate, but offrrings have been somewhat limited and prices have held fairly steady, with Rio No. 7 quo'ed at $105 / 3^{\mathrm{c}}$. There has been a fairly active call for mild grades at steady prices, closing at $141 / 2 \mathrm{c}$. for good Cucuta and $221 / 2 \mathrm{c}$. for standard Java. There has been very little activity to the speculative dealings in the market for contracts, but prices have advanced slightly on buying by a few "shorts" to esver contracts. The close was steady. Following were final asking prices:

Aug... $\qquad$ | $9 \cdot 300$ | Feb... |
| :--- | :--- |
| $9 \cdot 250$ | March | Feb... $\qquad$

There has been a quiet market for raw sugars; refiners have been slow buyers and at the close a sale was made at a slight decline, closing at $35-16 \mathrm{c}$, for centrifugals, $96 \cdot \mathrm{~d} 3 \mathrm{~g}$. test, and 3 c , for muscovado, $89-\mathrm{deg}$, test. Refined sugars have been quiet and unchanged, closing at $43 / 4 \mathrm{c}$. for granulated. Teas and other staple groceries quiet but fairly steady.

Kentucky tobacco has been in demand for export and sales have been made of 600 hhds ., including 400 hhds . to France; prices have been firm; crop advices were reported unfavorable. Seed leaf tobacco has been quiet but steady. Sales for the week were 1,350 cases: 100 cases 1894 crop, Connecticut Havana seed, 16c ; 500 cases 1895 crop, Connecticut Havana seed, 20@22c.; 200 cases 1893 crop, Pennsylvania Havana seed, B's, $10 . \infty 11 \mathrm{c}$.; 100 cases 1893 crop, Pennsylvania seed leaf, $101 / 2$ c; 150 cases 1894 crop, Pennsylvania Havana seed, B's, 91/9@101/2c ; 100 cases 1893 crop, Wisconsin, 8@10c.; 50 cases 1893 crop, Little Dutch, 9 c., and 150 cases 1894 cron Zimmer's, $101 / 2 @ 111 / 2 \mathrm{c}$; also 700 bales H ivana, $40 @ 50 \mathrm{c}$., and 250 bales Sumatra, 60c.@\$150, in bond.

There has continued a quiet market for Straits tin and the close was easy at slightly lower prices, in response to weaker fortign advices, at 13:30@13.35c. There has been a slow market for ingot copper; the export demand has been light and the inquiry from the home trade has been limited; prices, however, have been unchanged and steady at $10 \cdot 75 @ 11 \mathrm{c}$. for Lake. Lead has been quiet but fairly steady, closing at $2621 / 2$ @2.70c. for domestic. Spelter has been quiet and easier, closiing at 3.65@3.75c. for domestic. Pig iron has been dull and easy at unchanged prices, closing at $\$ 1025 @ 1250$ for domestic.
Refined petroleum has been firmer, closing at 6.70 c , in bbls., 420 c . in bulk and 7.60 in cases; crule in bbls, has been nominal; naphtha dull at $71 / 2 \mathrm{c}$. Orude certificates have been neglected and the close was unchanged at $\$ 1061 / 2 \mathrm{hid}$. Spirits of turpentine has been quiet but steady at $24 \infty 24^{3} / 4 \mathrm{c}$. Rosins have been in limited demand and steady at $\$ 157 \frac{1}{2} @ 160$ for common and good strained. Wool has been dull and barely
steady. Hops have been quiet and easy,

## COTTON.

Friday Night, August 23, 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 68,557 bales, against 36,961 bales last week and 16,370 bales the previous week, making the total receipts since the 1st of Sept., 1895, $5,337,756$ bales, against $7,880,494$ bales for the same period of 1894-5, showing a decrease since Sept. 1, 1895, of $2,542,738$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gal | 3,948 | 7,143 | 2,138 | 6,855 | 3,731 | 5,392 | 29,207 |
| Tex. City, \&e. |  |  |  |  |  | 247 | 247 |
| New Orleans... | 754 | 2,926 | 3,174 | 3,545 | 1,456 | 2,319 | 14,174 |
| Mobile | 705 | 221 | 34 | 62 | 179 | 107 | 1,308 |
| Florida. |  |  |  |  |  |  |  |
| Savannah | 1,320 | 2,613 | 2,693 | 1,176 | 2,658 | 4,151 | 14,611 |
| Brunsw'k, \&c. |  |  |  |  |  |  |  |
| Oharleston..... | 562 | 1,558 | 783 | 568 | 674 | 823 | 4,968 |
| Pt. Royal, \&e. | 180 |  |  |  |  |  |  |
| Wilmington .... Wash'ton, \&o. | 180 | 192 | 468 | 395 | 181 | 532 | 1,948 |
| Norfolk......... | 141 | 433 | 531 | 523 | 147 | 172 | 1,947 |
| West Point..... |  |  |  |  | ...... |  |  |
| N'port N., \&e. |  |  |  | ..... | .-... | 139 | 139 |
| New York...... |  |  |  |  |  |  |  |
| Boston.. |  |  | 1 |  |  |  | 1 |
| Baltimore ...... |  |  |  |  |  |  |  |
| Philadelph'a,\&o |  | 2 | 4 |  |  | 1 | 7 |
|  |  |  |  |  |  |  |  |

Tot'ls this week $\overline{7,610} \overline{15,088} \overline{9,826} \overline{13,124} \overline{9,026} \overline{13,883} \overline{68,557}$
The following shows the week's total receipts, the total since Sept. 1, 1895, and the stock to-night, compared with last year.

| Receipts to Aug. 28. | 1895-96. |  | 1894-95. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1895 . \end{array}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1894 . \end{gathered}$ | 1896. | 1895. |
| Galveston. | 29,207 | 978,659 | 1,602 | 1,659,529 | 46,577 | 10,681 |
| Tex. C., \&e. | 247 | 113,808 |  | 74,005 |  |  |
| New Orleans | 14,174 | 1,794,855 | 4,044 | 2,583,498 | 28,929 | 71,858 |
| Mobile . | 1,308 | 197,753 | 63 | 238,727 | 3,946 | 3,337 |
| Florida. |  | 33,894 |  | 25,402 |  |  |
| 8avannah. | 14,611 | 777,523 | 361 | 944,220 | 19,647 | 5,916 |
| $\mathrm{Br}^{\prime}$ wiok, \&c |  | 115,384 |  | 152,809 | 452 |  |
| Oharleston.. | 4,968 | 287,638 | 82 | 427,708 | 15,432 | 18,771 |
| P.Royal, \&o |  | 77,513 |  | 161,561 |  |  |
| Wilmington. | 1,948 | 173,284 | 10 | 234,528 | 2,543 | 575 |
| Wash'n, \&c. |  | 767 |  | 928 |  |  |
| Norfolk | 1,947 | 340,889 | 51 | 470,358 | 2,952 | 6,124 |
| West Point.- |  | 143,639 |  | 286,214 | 0 | 200 |
| N'p'tN., \&c | 39 | 27,535 |  | 42,983 |  |  |
| New York... |  | 53,149 |  | 137,107 | 67,419 | 160,927 |
| Boston. | 1 | 127,170 | 32 | 166,789 | 2,000 | 2,900 |
| Baltimore... |  | 48,901 | 205 | 120,023 | 3,469 | 3,500 |
| Philadel., \&c. | 7 | 45,395 | 318 | 154,105 | 4,092 | 5,967 |
| tals | 68,557 | 5,337,756 | 6,803 | 7,880,494 | 197,508 | 290,756 |

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 \&c, | 29,454 | 1,602 | 9,818 | 4,122 | 8,778 | 21,069 |
| New Orleans | 14,174 | 4,014 | 10,253 | 3,358 | 8,890 | 15,089 |
| Mobile | 1,308 | 65 | 358 | 872 | 167 | 3,418 |
| Bavannah.. | 14,611 | 364 | 3,020 | 7,223 | 3,087 | 10,344 |
| Chas'ton, \&e | 4,968 | 82 | 806 | 305 | 1,153 | 1,012 |
| Wilm'ton, \&c | 1,948 | 10 | 45 | 41 | 36 | 125 |
| Norfolk | 1,947 | 51 | 167 | 480 | 344 | 742 |
| w. Point, \&e. | 139 |  | 124 | 22 | 43 | 1,199 |
| 111 others. | 8 | 585 | 532 | 1,211 | 975 | 1,437 |
| Iot. this wk. | 68,557 | 6,803 | 25,173 | 17,634 | 23,473 | 54,435 |

Since Sept. $1 \overline{5337,756} \overline{7880,491} \overline{5981,693} \overline{5124,476} \overline{7157,542} \overline{6993,150}$
The exports for the wear en ling this evening reach a total of 23,910 bales, of which 18,547 were to Great Britain, to France and 5,363 to the rest of the Continent. Below are the exports for the week and since September 1, 1895.

| Exports from- | Week Ending Aug. 28, 1896. Exported to- |  |  |  | From Sept 1, 1895, to Aug. 28, 1896. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Brit' } n . \end{array}\right\|$ | France | Conti-1 nent. | Total Week. | Great Britain. | France | Continent. | Total. |
| Galveston. |  |  |  |  | 438,137 | 95,430 | 161,634 | 898,251 |
| rex. City, \&c.. |  |  |  |  | 39,620 | 4,593 | 42,377 | 88,596 |
| New Orleans.. | 8,238 |  | 4,713 | 10,941 | 711,650 | 306,951 | 593,118 | 1,814,719 |
| obile \& Pen |  |  |  |  | 89,663 |  | 29,947 | 119,610 |
| Savannah |  |  |  | ..... | 35,386 | 26,399 | 304,331 | 386,110 |
| Brunswick.... |  |  |  |  | 50,381 |  | 23,959 | 74,340 |
| Cbarleston*. |  |  |  |  | 93,144 |  | 178,442 | 276,586 |
| wilmington. |  |  |  | .. | 40,053 | 1,770 | 90,708 | 132,531 |
| Norfolk. ... |  |  |  |  | 36,715 | ...... | 17,107 | 53,822 |
| West Pount. |  |  |  |  | 9,930 |  |  | 9,930 |
| N'p't News, \& |  |  |  |  | 14,629 |  |  | 14,629 |
| New York..... | 11,347 |  | 850 | 11,997 | 362,203 | 30,771 | 297,815 | 710,789 |
| Beston.... | 678 |  |  | 678 | 27t,176 |  | 3,333 | 377,509 |
| altimore.... | 294 |  |  | 294 | 58,321 | 2,018 | 87,684 | 1 18,023 |
| Phtladelp'a, \&o |  |  |  |  | 9,233 |  | 35,909 | 行, 142 |
| Total | 18,547 |  | 5,368 | 23,910 | 2,288,241 | 467,988 | 1,872,564 | 4,628,793 |
| Fotal, 1894-95. | 3,191 |  | 979 | 4.170 | 3,443,985 | 774.90 | 2. 207 cas | 216.513 |

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．

| Aug． 28 at－ | OX SHIPBOARD，NOT OLEARED FOR－ |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain． | France． | Other Foreign | Coast－ wise． | Total． |  |
| New Orleans．．． | 3，374 | 2，887 |  |  | 7,699 |  |
| Galveston．．．．． | 16，703 | 4，542 | $838$ | $4,693$ | 26，826 | $19,751$ |
| Savannah．．．．．． | None． | None． | 4，000 | None． | 4,000 1,550 | 15,647 13,888 |
| Charleston | 1，100 | None． | None． | None | 1，550 | 13,882 3,946 |
| Mobile | None． None． | None． | None． None． | None． | None． | 3，946 2,459 |
| New Yor | 5，300 | 725 | 1，650 | None． | 7，675 | 59，744 |
| Other ports． | 1，300 | Noue． | 300 | None． | 1，600 | 11，006 |
| Total 1896. | 27，777 | 8，154 | 7，375 | 6,544 | 49，850 | 147，658 |
| Total 1895. Total 1894. | 4,967 10,227 | None， 995 | 12，835 | 1,535 2,535 | $\begin{array}{r} 8,337 \\ 26,303 \end{array}$ | $\begin{array}{r} 282,419 \\ 157,459 \\ \hline \end{array}$ |

There was continued considerable activity to the specula－ tion in cotton for future delivery，but prices have turned weaker and have declined rather sharply under active selling by＂longs＂to realize profits，prompted by improved weather conditions in the Sonthwest for the growing crop．Satur－ day there was a slight decline in values，due principally to disappointing foreign advices．Monday there was a weak and depressed market．There was active liquidation by ＂Longs，＂as advices from Arkansas，Mississippi and Texas re－ porting good rains prompted active selling to realize profits． The movement of the new crop was also quite large，and this also had a depressing effect upon values．The close was at a net decline of 37 ＠39 points for the day．Tuesday the market opened at an advance in response to stronger foreign advices than expected，then weakened and lost the improve－ ment under renewed selling，prompted by further reports of favorable weather conditions for the growing crop aud large port receipts．Subsequently there was a slight recovery．The close was barely steady，with prices unchanged to 4 points higher for the day．Wednesday there was a further break in values．Crop advices were favorable and this，together with disappointing foreign advices and the continued heavy crop movement，the port receipts for the week being estimated at 65,000 bales，against 0,887 bales for the same week last year，prompted renewed selling both for＂long＂and＂short＂ account and prices closed at a decline of 26 to 28 points for the day．Thursday there was a slight decline of 2 to 7 points under continued liquidation by＂longs，＂prompted by im－ proved crop accounts and weaker foreign advioes．lo－day the market opened at a decline of 8 to 8 points and then fur－ ther weakened under the heavy interior crop movement，the receipts for the week being 78,298 bales，as compared with 8,342 bales for the same week last year．The close was quiet at a decline of 11＠15 points for the day．Cotton on the spot has been quiet and prices declined $1 / 40$ ．on Monday and 3－160 on Wednesday．To－day the market was quiet and $3-16 \mathrm{c}$ ． lower，closing at 80 ，for middling uplands．
The total sales for forward delivery for the week are $1,308.900$ bales．For immediate delivery the total sales foot up this week 8,590 bales，including－for export，2，290 for consumption，－for speculation and 5,800 on contract． The following are the official quotations for each day of the past week－August 23 to August 28 ．

On the basis of the rates on and off middling as established by the Revision Committee，the prices for a few of the grades would be as follows：


## AIDKEET AND SALES，

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

|  | BPOT MAREET closed | Sales of apot and costrices． |  |  |  |  | Soles of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Kri. } \\ & \text { forl. } \end{aligned}$ | Con－ sump | spec－ wer | Con． tract． | Total． |  |
|  |  |  | 35 |  |  |  |  |
| Mondiay． | galet at $x$ dec． Qulet |  | 60 | ．． | 2.300 900 | 3，000 |  |
| Wedrdas | Doll at $3_{18}$ dec． |  |  |  | ：，600 | 2，600 | 201，100 |
| Triday． | Dom， |  | 850 |  |  | － 650 | 232，400 |
|  | Quict at $3_{10}$ dee． |  | 843 |  |  | 815 | 201，100 |
| Total． | ．．． | $\ldots$ | 2.790 | ． | 5.800 | 8.590 | 1，303，900 |

The Sales And Prices of Futures at New York are shown in the following comprehensive table．

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 9 \\ 0 \\ 0 \\ 0 \\ 4 \\ 0 \\ 8 \\ 8 \end{gathered}$ | 4 8 8 8 8 8 |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { er } \\ & 8 \\ & 8 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | $\left\|\begin{array}{\|c\|} 40 \\ 80 \\ 80 \end{array}\right\|$ |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { r } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\frac{4}{40}$ |  |  |  |  |  |  | $\left\lvert\, \begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ |
| $\begin{aligned} & 0 \\ & \frac{2}{0} \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & 0 \\ & \text { ò } \\ & \text { © } \end{aligned}$ |
| $\begin{aligned} & 5 \\ & \hline \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & 4.8 \\ & 0^{8} \\ & \infty 8 \\ & 08 \end{aligned}$ |  |  |  |  |  |  | \％ |
| $\begin{gathered} \frac{4}{g} \\ \frac{1}{2} \\ \frac{8}{8} \end{gathered}$ |  |  |  |  |  |  |  | y y cos y \％ \％ z |
| $\begin{aligned} & 0 \\ & \text { i0 } \\ & \text { in } \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | （1） |
| $\begin{aligned} & \text { 등 } \\ & \stackrel{3}{8} \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { 150} \\ & \text { to } \\ & \text { io } \end{aligned}$ | $\begin{aligned} & 98 \\ & =8 \\ & -8 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{array}{\|c\|} \frac{18}{8} \\ 8 \end{array}$ | $\left\|\begin{array}{l\|l\|} \infty \\ \infty_{0}^{2} \\ \omega_{0}^{\prime} \end{array}\right\|$ |  |  |  |  |  |  | 気 |
|  |  | $\begin{aligned} & 11 \\ & 10 \vdots \\ & 11 \vdots \end{aligned}$ | $\begin{aligned} & 11 \\ & 1 \otimes \\ & 11 \vdots \\ & 1 \end{aligned}$ | $\begin{aligned} & 11 \\ & 10 \\ & 10 \\ & 11 \vdots \end{aligned}$ | $\begin{aligned} & 11 \\ & 10 \\ & 10 \\ & 11 \end{aligned}$ | $\begin{aligned} & 11 \\ & 10 \vdots \\ & 11 \\ & 1 \end{aligned}$ | $\begin{array}{ll} 11 & 7 \\ 10 \\ 10 \\ 1 & \vdots \\ 1 \end{array}$ | 范 |
| $\vdots$ |  | $\begin{array}{ll} 11 & \vdots \\ 10 & \text { 㢄 } \\ 11 & 1 \end{array}$ |  | $\begin{array}{ll} 11 \\ 1 & \frac{7}{3} \\ 1 & \vdots \\ 1 & 1 \end{array}$ | $\begin{array}{lll} 11 & \stackrel{\downarrow}{8} \\ 1 & 0 \\ \vdots \\ 1 & \vdots \end{array}$ | $\begin{aligned} & 11 \frac{2}{2} \\ & 10: \left.\begin{array}{l} \frac{1}{2} \\ 11 \\ 1 \end{array} \right\rvert\, \end{aligned}$ | $\begin{array}{cc} 11 & 2 \\ 10 & 8 \\ 1 & 1 \\ 1 \end{array}$ | 壴 |

－Inoludes anies In Septomber，for Septomber，15，300；Septombor Ootober，for October，518，600；September－November，for November，
417,200 ；September－1）ecernber，for December，1，697，200；Soptember－ 417,200 ；September－Decernber，for December， $1,697,200 ;$ September－
Jannary，for January， $11,113,100:$ September－Feliruary，for February 627,700 ；September－Murch，for March，11，042，900；Soptember－Aprí， Tor April， 627,800 ；September－May，for May，6，151，100；September－ June，for June，1，2凶4，100；September July，for July，973，400
पनु For exchanges see page 368.
The Visible Supply of Cotton to－night，as ma le up by cable and telegraph is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Aug．23，we ald the item of exports from the United States，inoluding in it the exports of Friday only：


+ Louisville figures "net" in both years.
+ This year's flgures estimated.
t Last year's figures are for Newberry, S. C.
The above totals show that the interior stocks hsve increased than than at same period last year. The receipts at all the towns have been 65,284 bales more than same week last year and since

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 August 23. | OSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. | 8 | 8 | $73_{4}$ | 758 |  |  |
| New Orleans | 8 | 778 | $7{ }_{4}$ | 758 | ${ }_{7} 7_{16}$ | $77_{18}$ |
| Mobile .....* | ${ }_{711} 16$ | 7916 | 7916 | 738 | 714 | $73_{16}$ |
| Savannah... | 71116 | $7_{11}^{16}$ | $71_{2}^{16}$ | $7{ }_{4}$ | $71_{4}$ | 718 |
| Wharleston.. | 71116 | $7_{7116}^{16}$ | $7{ }^{78}$ | 738 | $7_{74}^{14}$ | $7_{716}^{16}$ |
| Wilmington. | $7 \mathrm{~L}_{2}$ | 719 731 | 712 $73_{1}$ | 712 73 | $7{ }^{1} 1_{2}$ | ${ }_{71} 1_{2}$ |
| Boston ....... | 858 | $8{ }^{5}$ | 838 | 838 | 78 | $83^{2}$ |
| Baltimore... | $\mathrm{Sl}_{2}$ | $8{ }_{2}$ | 838 | $8{ }^{1} 4$ | 814 | 814 |
| Phtladelphia | 878 | $8{ }^{5}$ | 858 | $87_{13}$ | 8716 | 814 |
| Augusta..... | 8 | 8 | $7{ }_{4}$ | 712 | 738 | $7{ }_{4}$ |
| Memphis.... | $7^{78}$ | 778 | 758 | $71_{16}$ | $7{ }^{5}$ | 758 |
| gt, Louis.... | 8 |  | $77_{8}$ | 73 | $73_{4}$ | $7{ }^{3}$ |
| Erouston | 8 | 8 | 734 | $73_{4}$ | 758 | $71_{2}$ |
| Oincinnati.. | 8 | 8 | 8 | 8 | $77_{8}$ | 778 |
| Louisville. | $73_{4}$ | $73_{4}$ | 734 | $7{ }_{4}$ | 758 | $7{ }_{8}$ |

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

|  | 7 | Eufaula |  | Natchez | 14 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oharlotte | $7{ }^{1}$ | Iittle Rock | 714 | Raleigh | 14 |
| Oolumbus, Ga. | $6^{7} 8$ | Montgomery |  | Selma | 1 |



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 inally 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. | 189 |
| \% 24. | 3,921 | 2,734 | 6,808 | 65,945 | 53,398 | 82,980 |  |  | 1,883 |
| 31. | 3,944 | 1,760 | 5,539 | 62,859 | 47,202 | 78,184 | 858 |  | 723 |
| Aug. 7 | 5,732 | 2,137 | 4,930 | 59,935 | 43,742 | 76,890 | 2,808 |  | 3,65 |
| 14. | 7,213 | 1,749 | 16,370 | 56,939 | 41,714 | 76,547 | 4,217 |  | 18,02 |
| 21. | 14,122 | 2,715 | 36,961 | 55,819 | 35,157 | 89,793 | 13,002 |  | 50,2 |
| 28 | 25,173 | 6,80 | 68.557 | 58.386 | 34,78 | 110,1 | 25,720 | 6.423 | 88,91 |

The above statement shows: 1. That the total receipts from the plantations since Sept. 1, 1895, are $5,415,237$ bales; in 1894-95 were 7,857,941 bales; in 1893-94 were $5,961,893$ bales.
2.-That although the receipts at the outports the past week were 88,557 bales, the actual movement from plantations was 88,945 bales, the balance going to increase the stooks at theinterior towns. Last year the receipts from the plantations for the week were 6,438 bales and for 1894 they were 25,720 bales.
Overland Movement for the Week and Since Sept. 1.We give below a statement showing the overland movement for the 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 nonthly statements. The results for the week ending Aug. 28 and since Sept. 1 in the last two years are as follows.

| August 28 | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since Sert. 1. |
| shipped- |  |  |  |  |
| Via St. Louls | 3,295 | 559,282 | 965 | 948,744 |
| Via Cairo... | 300 | 240,606 19,955 | 194 | 337,576 35,414 |
| Via Evansville |  | 1,681 |  | 3,817 |
| Fia Louisville | 50 | 138,601 | 219 | 190,627 |
| Via Cincinnati | 172 | 122,451 | 125 | 178,734 |
| Via other routes, | 263 | 92,737 | 948 | 153,226 |
| Total gross overland | 4,080 | 1,180,313 | 2,451 | 1,848,138 |
| Deduct shipments - <br> Overland to N. Y., Boston, \&o. |  |  |  |  |
| Overshd to N. Y., Boston, \&o. |  | 274,615 4,630 |  | $\begin{array}{r}578,024 \\ 33,078 \\ \hline\end{array}$ |
| Inland, \&c., from South. | 1,104 | 59,732 | 698 | 86,414 |
| Total to be deducted. | 1,112 | 338,977 | 1,288 | 697,516 |
| Leaving total net overla | 2.96 | 841,3 | 1,163 | 1,150,622 |

${ }^{*}$ Including movement by rail to Canada.
The foregoing shows that the week's net overland movement this year has been 2,968 bales, against 1,163 bales for the week in 1895, and that for the season to date the aggregate net overland exhibits a falling off from a vas.r ago of $319,3 \pm 6$ bales.

| In Sight and Spınners'Takings. | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ | Week. | Since Sept. 1. |
| N | 68,557 | $\overline{5,337,756}$ | 6,803 1,163 |  |
| Net overland to Aug. $28 . . . . . . . . . .88$ qouthern consumption to Aug. 28 | 2,968 8,000 | 841,336 909,000 | 12,000 | 1,150,622 |
| Total marketed..... terior stocks in excess | $\begin{aligned} & 79,525 \\ & 20,388 \end{aligned}$ | $\begin{array}{r} 7,088,092 \\ 77,481 \end{array}$ | $\begin{array}{r}19,966 \\ \times 375 \\ \hline\end{array}$ | $\begin{aligned} & 9,803,11 \\ & +22,55 \end{aligned}$ |
| Came into sight durimg week. Total in sight Aug. 28.......... | 99,913 | 7,165,573 | 19,591 | 9,780,5 |
| spinners | 5,138 | 1,645,533 |  |  | | North'n spinners tak'gs to dug. $28 \quad 5,7381,645,533$ |
| :---: |
| Decrease during week. $\quad$ Less than Sept. 1. |

It will be seen by the above that there has come into sight during the week 99,913 bales, against 19,591 bales for the same week of 1895, and that the decrease in amount in sight to-night as compared with last year is 2,614,990 bales.

Weather Reports By Telegraph,-Advices to us by telegraph this evening fron the South are a little more favorable. There has been rain in almost all districts during the week, and at some points, more particularly in Texas and Teanessee, the crop is reported to have been benefited thereby. Picking is making excellent progress and cotton is being marketed quite frecly.

Galveston, Texas.-There has been rain on one day during the week, the precipitation being one huadreith of an inch The thermometer has averaged 82 , ranging from 70 to 94 .

Palestine, Texas.-Telegram not received.
Huntsville, Texas,-It has rained on three days of the week, the precipitation reaching sixty-two hundredths of an inch. Average thermometer 89, highest 100 and lowest 65 .
Dallas, Texas.-There has been beneficial rain on two days of the past week, the precipitation being one inch and sixtyseven hundredths. The moisture has improved late cotton. The thermometer has averaged 84, the highest being 104 and the lowest 63.

San Antonio, Texas.-The week's precipitation has been two inches and seventy-two hundredths, it having rained heavily on one day. The thermometer has averaged 85, ranging from 72 to 28.
Luling, Texas,-Cotton is doing very well and opening rapidly. It has rained lightly on one day of the week, the rainfall reaching thirteen hundredths of an inch. The thermometer bas ranged from 78 to 96 , averaging 81.

Columbia, Texas.- We have had good rain on two days of the week, the precipitation reaching fifty-eight hundredths of an inch. Average thermometer 82, higheat 93 and lowest 71.

Cuero, Texas.-The drought still continues. The thermometer has averaged 86, the highest being 99 and the lowest 72.
Brenham, Texas.- The week's rainfall has been twenty-five hundredths of an inch, on one day. The thermometer has averaged 87 , ranging from 74 to 100.
Temple, Texas.-Continued good rains will be required to improve cotton. There has been rain on two days during the past week, to the extent of twenty-five hundredths of an inch. The thermometer has ranged from 70 to 100, averaging 86.
Fort Worth, Texas.-We have had beneficial rain on two daystduring the week, the rainfall reaching one inch and fifty hundredths, Average thermometer 83, highest 102 and lowest 64.

Weatherford, Texas.-There has been a general rain, doing good, on three days of the week. The precipitation reached one inch and fifty-five hundredths, The thermometer has averaged 89, the highest being 101 and the lowest 64.
New Orleans, Louisiana.-We have had rain on one day of the werk, the rainfall reaching sixty-three hundredths of an inch. The thermometer has averaged 88.

Shreveport, Louisiana.-Rain has fallen on five days of the week, to the extent of twenty-two hundredths of an inch. The thermometer has ranged from 72 to 103 , averaging 81.
Columbus, Mississippi.-The crop is still failing. We have had rain on one day of the week, the precipitation being four hundredths of an inch. Average thermometer 84, highest 102 and lowest 66.
Leland, Mississippi,-The week's rainfall has been one inch and five hundredths The thermometer has averaged 80, the highest being 98 and the lowest 65 .
Vicksburg, Mississippi.-We bave had rain on two days during the week, the rainfall reaching sixty-four hundredths of an inch. The thermometer has averaged 82, ranging from 69 to 98.
Little Rock, Arkansas.-It has rained on two days of the past week, the precipitation being twenty hundredths of an inch. The thermometer has ranged from 60 to 100, averaging 84 .
Helena, Arkansas.-Rain has fallen lightly on three days of the week, on one of which heavily, the rainfall being one inch and thirty hundredths of an incb. Very heavy rain in the neighborhood. Average thermometer 74, highest 92, lowest 58.

Memphis, Tennessee.-We have had light rain on three days of the week, the rainfall reaching forty-two hundredths of an inch. There has been more moisture in the surrounding districts. The rains will improve the condition to the extent of making young bolls mature. Picking is general and marketing active. The thermometer has averaged $75^{\circ} 6$, the highest being $98 \cdot 6$ and the lowest $62 \cdot 8$
Nashville, Tennessee.-There has been rain during the week to the extent of sixty-four hundredths of an inch. The thermometer has averaged 77 , ranging from 59 to 94 .
Montgomery, Alabama,-We have had rain on three deys of the werk, the precipitation reaching one inch and fiftyfour hundredths. The rain was of very little benefit. Average thermometer 82 , highest 92 and lowest 78 .
Selma, Alabama, - Rin has fallen on two days of the Week, to the extent of seventy-five hundredths of an inch. The ihermometer has averaged 80 , the bighest being 93 and the lowest 67.
Mobile, Alabama.-Rain has fallen on six days of the week, the precipitation being two inches and nine hundredths. There have been good raing in the interior, but it is claimed that they have been of little or no benefit. Picking is making good progress, The thermometer has ranged from 69 to 92 , averaging 82 .

Madison, Florida.- It has rained on two days of the week, the rainfall reaching sixty hundredths of an inch. The thermometer has averaged 84 , ranging from 76 to 92.
Savannah, Georgia. - We have had rain on four days of the week, the rainfall being two inches and fifty-five huadredths. A verage thermometer 81 , highest 96 , lowest 66 .
Augusta, Georgia. - There has been rain on four days of the week to the extent of two inches and sixty hundredths. The thermometer has averaged 81, the highest bsing 95 and the Lowest 64.
Charleston, South Carolina.-It has rained on four days of the week, the precipitation reaching twenty-two hundredths of an inch. The thermometer has ranged from 72 to 91 , averaging 80 .
Stateburg, South Carolina,-Picking and marketing are progressing rapidly. Rain has fallen on three days of the week, to the extent of ninety-seven hundredths of an inch. A verage thernometer 79, highest 94, lowest 65 .
Greemwood, South Carolina.-We have had rain on two days of the past week, the precipitation reaching one inch and ten bundredths. The thermometer has averaged 79, the bighest being 94 and the lowest 68 .

Wilson, North Carolina.-It has rained on one day of the week, the rainfall reaching seventy hundredths of an inch. The thermometer has averaged 88, ranging from 64 to 96 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 o'clock August 27, 1896, and August 29, 1895.


Cotron Cror Crrcular.-Our Annual Cotton Crop Review will be ready in circular form abouc Wednesday, Sept. 9. Parties desiring the circular in quantities, with their busiaess card printed thereon, should send in their orders as soon as possible, to ensure early delivery.
Jute Butts, Bagaing, \&o.-The market for jate bagging has been rather quiet the past week but at unchanged prices. Quotations this evening are $51 / \mathrm{s} \mathrm{s}$. for $13 / \mathrm{fbs.} 51 /$,sc . f ir 2 lbs , and 6c. for standard grades in a jobbing way, Uar-load lots of standard brands are quoted at $51 / 83$. for $13 / 1 / \mathrm{lbs}$., $5 / 20$. for 2 lbs , and 63. for $21 / 6$ lbs., f. o, b. at Naw Yoek. Jate buts are inactive at $11-16(11 / 2 \mathrm{c}$. for paper quality and $13 / 4 \mathrm{Q} 17 / \mathrm{c}$. for mixing.
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 Aug. 27. Bombay reoblets and shipments for four years.

| Pear | Shipments this week. |  |  | Shipments since Sept. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Bril'n. | Oontlnent, | Total. | Great Britain |  | Tota | This Week. | Since Sept. 1. |
|  |  |  |  |  |  |  |  |  |
|  | 1,00 |  |  | 47,1 | 837,730 |  |  |  |
|  |  | 2,0 | 2,0 | 43, | 80, | 844, |  |  |

According to the foregoing Bumbay appears to show a decrease compared with last year in the week's receipts of 1,000 bales and an inorease in shipments of 2,003 bales, and the shipments siace Sept. 1 show an increase of $371,0.50$ bales. The movement at Calcatta, Madras and other India ports for the last reported week and since the 1st of September, for two vears, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Totat, | Great Britatn. | Oontinent. | Total. |
| $\begin{aligned} & \text { Oaleutta- } \\ & 18995-96 \ldots \\ & 1894-95 \ldots \end{aligned}$ |  | $\begin{aligned} & 3,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 11,000 \\ 8,000 \end{array}$ | $\begin{aligned} & 90,000 \\ & 46,000 \end{aligned}$ | 101,000 54,000 |
| 1895-96 1894-95. | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 14,000 \\ & 16,000 \end{aligned}$ | $\begin{aligned} & 17,000 \\ & 18,000 \end{aligned}$ | $\begin{aligned} & 31,000 \\ & 34,000 \end{aligned}$ |
| $\begin{array}{r} \text { All others- } \\ 1895-96 \ldots \\ 1894-95 . . . \end{array}$ | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 7,000 \end{aligned}$ | $\begin{array}{r} 28,000 \\ 33,000 \end{array}$ | $\begin{aligned} & 117,000 \\ & 112,000 \end{aligned}$ | $\begin{aligned} & 145,000 \\ & 145,000 \end{aligned}$ |
| Total all-1895-96... 1894-95... | $\begin{aligned} & 3,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 11,000 \\ & 12,000 \end{aligned}$ | $\begin{aligned} & 53,000 \\ & 57,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 224,000 \\ & 176,000 \end{aligned}$ | $\begin{array}{r} 277,000 \\ 233,000 \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales less than the same week last yesr. For the whole of India, therefore, the total shipments sin se $4+p$ t $\rightarrow$ nber 1, 1895, sad for the correspoading periods of the tw, pravious years, are as follows.
exports to europg prove all isdia.

| Shipments to all Europe from- | 1895-96. |  | 1894-95. |  | 1893-94. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept, } 1 . \end{aligned}$ | This tweek. | $\begin{aligned} & \text { Since } \\ & \text { Seph. 1. } \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay All other ports | $\begin{array}{r} 2,000 \\ 11,000 \end{array}$ | $\begin{aligned} & 792,000 \\ & 277,000 \end{aligned}$ | 12,000 | $\begin{aligned} & 521,000 \\ & 233,000 \end{aligned}$ | $\begin{array}{r} 3,000 \\ 14,306 \end{array}$ | $\begin{aligned} & 884,874 \\ & 341,306 \end{aligned}$ |
| Tota | 13,00 | 1,069,000 | 12. | 754,000 | , 30 | 226,1 |

alexandria Regeipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The followirg are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, August 26. | 1895-96. |  | 1894-95. |  | 1893-94. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Reoelpts (cantars*).... } \\ & \text { This week................. } \end{aligned}$ |  | 5,000 0,000 | $\begin{array}{r} 3,000 \\ 4,542,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,0 \cap 0 \\ 4,933,666 \end{array}$ |  |
|  | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | Since Sept. 1. |
| Exports (bales)To Liverpool To Continent | 1,000 | 336,000 <br> 341,000 | 1,000 | $\begin{aligned} & 277,000 \\ & 352,000 \end{aligned}$ | 1,000 1,000 | $\begin{aligned} & 311425 \\ & 352,782 \end{aligned}$ |
| Total Europe.. | 1,000 | 677,000 | 1,000 | 629,000 | 2,000 | 664,207 |

- A cantar is 98 pounds.
+ Of whioh to Amerloa in 1395-96, 59,506 bales; in 1894-95, 44,570 bales: in 1893-94, 29,199 bales.
This statement shows that the receipts for the week ending Aug. 26 were 5,000 cantars and the shipments to all Europe 1,000 bales.

MANOHESTER MARKET,-Our report received by cable to-night from Manchester states that the market is steady for yarns and quitt for shirtings. The demand for India is poor. We give the prices for to-day below and leave those for previous wepks of this and last year for comparison:

|  | 1896. |  |  | 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | $8^{14}$ lbs. Shirtings, common to finest. | Oott'n Mid. Uplds | 32s Oop. Twisí. | $81_{4}$ lbs. Shirtings, common to finest. | Oote $n$ Mid. Upld |
| J'y 24 |  | $\begin{array}{llll} 8 . & d . & 8 . & d . \\ 4 & 3 & \varnothing 6 & 7 \\ 4 & 31 g \propto 6 & 8 \end{array}$ | $\begin{aligned} & d . \\ & 325_{32} \\ & 3299_{92} \\ & 3 \end{aligned}$ |  | $\begin{array}{llll}\text { s. } & \text { d. } & s & \text { d. } \\ 4 & 1_{2}{ }^{2} 6 & 2 \\ 4 & 1 & \Delta 6 & 1\end{array}$ | ${ }_{3}^{\mathbf{3}^{11_{12}}}$ |
| Aug. 7 | ${ }_{67}^{67}$ a $73_{8}^{16}$ | $\begin{array}{lll}4 \\ 4 & 4^{2} 2 \square 6 & 9\end{array}$ | $4{ }^{4} 4$ | $\chi_{16}^{16}$ a 65 | 4   <br> 4 1 ab | ${ }^{3} 25^{2}{ }^{2}$ |
| "14 | $611{ }_{10}$ D75s | $46^{6}$ 61012 | $413_{32}$ | $5^{9} 9_{6}$ ®67 ${ }_{16}$ | 4112062 | 32932 |
| 421 | $611_{16} 2078$ | $4 \quad 7 \quad 070$ | 42132 | 5118 ¢ ${ }^{1} 16$ | $4 \quad 2{ }^{2} 1_{2} 065$ | $41_{18}$ |
| 4 28 | $613_{12} \triangle 7^{\prime} 7_{8}$ | 4 7 a | 415 | $5^{7} 8{ }^{16} 6^{31}$ | 43 ¢ 46 | 4932 |

Sea Island Cotton Movement. - We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Aug. 28) and since Sept. 1, 1895, the stocks to-night, and the same items for the corresponding periods of 1894-95, are as follows.

| Receipts to Aug. 28. | 1895-96. |  | 1894-95. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | 1896 | 1895 |
| Savannah | 156 | 77,419 | 4 | 64,305 | 2,231 |  |
| Oharleston, \& | 1 | $\begin{array}{r} 10,495 \\ 4,783 \end{array}$ | 2 | 5,361 5,173 | 2 597 171 | 26 |
| Total............... | 157 | 92,867 | 6 | 74,839 | 2,999 | 429 |

The exports for the week ending this evening reach a total of - bales, of which - bales were to Great Britain, to France and - to Reval, and the amount forwarded 10 Northern mills has been 15 bales. Below are the export: for the week and since September 1 in 1895-96 and 1894-95.

| Exports from- | Week Ending Aug.28. |  |  | Since Sept. 1,189 |  |  | North'n M. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Fr'nce | Total. | $\left.\begin{array}{\|c} \text { Great } \\ \text { Brit'n. } \end{array} \right\rvert\,$ | Fr'nce \&c. | Total. | Week | Sept. |
| S'vann'h, de |  |  |  |  |  |  | 15 |  |
| orid | ....... | . |  | 2,961 |  | 3,025 |  |  |
| New York |  |  |  | 1 6,1761 | 4,789 | 20,950 |  | 3,60 |
| Boston. |  |  |  |  |  |  |  |  |
| Baltimore .. |  |  |  | 3,717 | 143 | 3,860 |  |  |
| Total. ... |  |  |  | 42,366 | 7,372 | 49,738 | 5 | 40,515 |
| Total1894-5 |  |  |  | 35,090 | 5,650 | 40,7 |  | , |

A considerable portion of the Sea Island cotton shipped foreign ports goes vis New York, and some small amounts via Bcston 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 the same plan as in our regular table of including it when sctually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page.

Quotations Aug. 28 at Savannah, for Floridas, all nominal.
Charleston, Carolinas, all nominal.
atleston, Carolinas, all nominal.
Exchanges. - The following exchanges have been made during the week:


Domestic Exports of Cotton Manufactures.-Through the courtesy of Mr, W. C. Ford, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for June and for the twelve months ended June 30, 1896, with like figures for the corresponding periods of the previous year, and give them below:


Fall River Mill Dividends.-In our editorial columns to day will be found an article showing the results of opera$\mathrm{t}_{\text {ions }}$ of Fall River mills during the third quarter and first nine months of 1896.
Egfptian Cotton Crop. - The following resume of reports on the cotton crop in Eoypt was issued by th $\rightarrow$ Alexandria C itton Association under date of July 31:
We have at last had a month of intense heat and the ootton plants
have profited well The backwardness mentioned in air last resume tends to ded well tae backwardasss mentioned in our last resume neared. Everywhere the flelds present a satisfactory aspect and the flowering and formation of bolls is progressing io a regular way and manner. Only in a fow districts dilemotha and worms appear. but they were promptly destroyed by the heat without causing any damage whatever.
In the Fayoum and Uppor Eyyot the or $p$ promisss very favorably.
Waterin geveral has $b=0 n$ suftelant Water in geveral has bran suffishat. but a delay 11 ic ig trion was ex. Nile has risen to a leval which for this seasou will allow of more easy irrigation.
Gexports of Cotron Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of July and since October 1 in 1895-96 and 1894-95, as com iled by us from the British Board of Trade returns. It will be noticed that we have reduced the mu ment all to pounds.

| 000s omitted. | Yarnothrean. |  | Ulot. |  |  |  | Iotal of 410. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895-98 | 1894-95 | 1895-98 | 1894-95 | 1895-98 | 1894-95 | 1895-98 | 1894 |
|  |  | Lbs. |  |  |  |  |  |  |
|  |  | 24,07 | 44 | 485,584 | 85.2 | 91,444 | 110,169 | 517 |
| November | 23,784 | 22,934 | 418,887 | 448,142 | 80,667 | 84,386 | 104,431 | 107,330 |
| Dece | 19,893 | 21,224 | 410,289 | 433,842 | 70,016 | 81,685 | 98,908 | 102,949 |
| "ot.18t | 68,535 | 68,291 | 1,271,953 | 1,367,353 | 244,974 | 257,50 | 313,50 | 325,798 |
|  | 22,698 | 25,052 | 437,480 | 485, 164 | 84,131 | 80.590 | 08 | 114,842 |
| February | 21,421 | 21,597 | 453,009 | 400,697 | 87,117 | 77,178 | 103,5 | 98,770 |
| 4 | 23,944 | 24,840 | 441.914 | 415,025 | 84,990 | 80,700 | 103,938 | 104,840 |
| Pot. 2 | 88,086 | 71,489 | 1,382,433 | 1,280,886 | 255,238 | 248. | 324,3 | 318,252 |
| Fo | 138,801 | 189,780 | $\overline{2,804,386}$ | $\overline{2,318,239}$ | 501,212 | 504.268 | 837,8 | 644,048 |
|  | 28,408 | 24,048 | 401,397 | 402,038 | 77,882 | 77,431 | 100,698 | 101,478 |
| M | 21,756 | 25,138 | 359,01H | 399,493 | 74,811 | 76,941 | 98,567 | 102,077 |
| Ian | 23,678 | 19,740 | 438,057 | 356,088 | 83,857 | 88,597 | 107,535 | 88,337 |
| Pot. 3d quar | 68,840 | 68,918 | 1,226.470 | 1,157,599 | 235,980 | 222,96 | 304,800 | 291,887 |
| Total 8 | 205,441 | 208,698 | 3,830,858 | 3,805,888 | 787,172 | 727,23 | 942,613 | 985,835 |
| Jaly. | 23,57 | 21.85 | 483,983 | 478,4 | 99.073 | Q1,\% | 118,846 | 113,624 |
| Stookings and sooks |  |  |  |  |  |  |  | 1,011 |
| 8undry artioles ..................................................... 21,131 |  |  |  |  |  |  |  | 19,054 |
| Total exports of cotton manufactures .............. ....... $\overline{1,081,345}$ 1,068,6 |  |  |  |  |  |  |  |  |

The foregoing shows that there has been exported from the United Kingdom during the ten months $1,081,345,000 \mathrm{lbs}$. of manufactured cotton, against $1,069,624,000 \mathrm{lbs}$, last year, or an increase of $11,721,000 \mathrm{lbs}$.
A further matter of interest is the destination of the-c exports, and we have therefore prepared the following statements, showing the amounts taken by the principal countries during July and since October 1 in each of the last three y
BXPORTS OF PIBOS GOODS AND YARNS TO PRINCIPAL CODNTRIEN IN

| Plece Eoods- Fards (000s omitted.) | July. |  |  | Oct. 1 to Juty 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1806. | 1895. | 1894. | 1895-46. | 1894.95. | 1583-21. |
| East Indlea |  |  |  |  |  |  |
| Tariey, Egypt and A trica... | $59,274$ | $68.738$ |  | $5 \mathrm{5} 9.914$ |  | 63: $12=1$ |
| China and sapan........ | 21,359 | 58,717 | 81,914 | 502,074 | 418240 | 441.702 258,917 |
| South America | R1,354 | 71,084 | 50, 4 -9 | 5188.786 | 317,313 | 405,176 |
| North A merica | 21,04 5 | 25.85 | 22.834 | 247,374 | 909,131 |  |
| All other countries | 10,55, | 40.213 | 54,325 | 3121,401 | 290,406 | 252,034 |
| Tozal y | 163,083 | 478,467 | 439,827 | 4,316,839 | 4.202.315 | 4.368.011 |
| Total | 24.767 | 24, 212 | 24,329 | 142,440 | 480,49 | 843.48: |
| Tams-Lba. (0002 onitted.) |  |  |  |  |  |  |
| Holland.. | 2,743 | $\frac{2818}{40-7}$ | $\begin{aligned} & 3,614 \\ & \mathbf{8 . 6 5 2} \end{aligned}$ | $\begin{aligned} & 27,846 \\ & 38 \times 19 \end{aligned}$ | 29.384 | 38,315 |
| Oerksany.... | 8,519 | 4,037 | 8,805 |  | 45,027 | 32, 221 |
| East Indles. | 4,235 | 3,072 | 8,053 | 41,375 | 4,572 | 34,743 |
| Chins and Japan |  | 2,177 | 8,555 | 27.453 | 9127 | 94,48 |
| Tarkey and eary | 2.036 |  | 3.008 | 18,800 | 91, 218 | 24.5 |
| All other countri | 1.360 | 1,884 | 1,128 | 13,301 | 14,107 | 4,975 |
| Total fo | 21,410 |  | 21.463 |  | 212.749 | 100, 3 ¢7 |
| Total valun. | 1836 | E7te | $\underline{y} \times 18$ | Ectwa | -7,707 | 87,9 |

Tas Exports of Cortoy from New York this week show an increase compared with last week, the total reschinz 11,997 bales, againgt 4,393 bales last week, Below we give or usual table, showing the exports of cotton from New York,
and the direction, for each of the last four weeks; also the total exports and direction ince Sept. 1, 1895, and in th last column the total for the same period of the previous year.


| Exported to- | Week Ending- |  |  |  | Tota! since Sept. 1. | sameperioprevionsyear |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{4}{7}$ | $\begin{aligned} & \text { Aug. } \\ & 14 \end{aligned}$ | $\frac{4 u g .}{21}$ | $\begin{aligned} & 1 u g . \\ & 28 . \end{aligned}$ |  |  |
| Lererponil ........... Other British ports | 1, 36 | $\begin{aligned} & 4.843 \\ & 1,250 \end{aligned}$ | 1.769 | 11,347 | $\begin{aligned} & 274,321 \\ & 107.882 \end{aligned}$ | $\begin{aligned} & 337,159 \\ & 127,567 \end{aligned}$ |
| Tox. To GT. Brir's. | 1,686 | 6,093 | 1,769 | 11,317 | 382,203 | 461.723 |
| Havre Other Fre | 649 | 50 | 275 | ... | 30,571 -200 | $\begin{array}{r} 40,076 \\ 1.375 \end{array}$ |
| Toral F | 649 | 50 | 275 |  | 30,771 | 41,451 |
| Bremen Hambur |  | $\begin{array}{r}1.744 \\ \hline 100\end{array}$ | 2,075 | 497 | 116,123 34,94 | 59,563 60,432 |
| Other po |  | 1,133 | 267 | SO | 58,223 | 75.813 |
| Tot. To Mo. Eurofe |  | 3,177 | 2,342 | 547 | 203,293 | 19, 305 |
| Apaln. Itals, deo....... <br> A) other | 874 | 1,969 | - | 100 | $\begin{array}{r} 85,692 \\ 2,8 \angle 5 \end{array}$ | $\begin{array}{r} 109.13 \mathrm{w} \\ 1.836 \end{array}$ |
| Tor | 874 | 1.969 |  | 103 | 88,517 | 101,992 |
| GEisd Total. | 3,209 | 11,289 | 4,386 | 11.997 | 710,789 | 803,470 |

SHipping Ngws, - The exports of cotton from the United States the past week, as per latest mail returns, have reache-d 21,440 bales. So far as the Southern ports are concerned these are the same exports reported by telegraph and published in the Crroniclir last Friday. With regard to New York we nolude the manifests of all vessets clesred up to Thursdsy.
New Yosk-To Liverpool, par atoamers Butlon, 1,795 Total bates Georkic, 9.532

Velmra, $297 . . .$.
11,347
49
To Gemos, per steamer Fulda. 100.
100
To Martinique, Der steamer Misdlana, 3.
Naw ORLbask - Y' Liverpool, per steamers Bafbacian, 4.869
B)
and 2 Egy otian .... Philadelphian, 13.... 8 aohem, 49 亿.....
Fo Yarmombh, par atesmer Boston,
Total. Crefsla, 200 $\qquad$
21,410
The particulars of these shipments, arranged in our usual form, are as follows.

|  | Liser* | Bre- | Ant |  | Yar. | Weat |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | pool. | men. | werp. | Genor | Mauth. | Indies. | Toto |
| New York. | 11,347 | 497 | So | 100 |  | 3 | 11.997 |
| N. Orleans. | $\begin{array}{r}6,176 \\ 3,042 \\ \hline\end{array}$ | ..... | ....... | ..... |  |  | 6.174 3,067 |
| Boaton... Baltimor | 3,042 | 200 |  |  | $2)$ |  | 3,067 200 |
| Total | 20,565 | 697 | 50 | 100 | 25 | 3 | 21,440 |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Ngw Oacisams-To Liverpool-Ang, 21-steamer Inventor, 2,578 Ang. 27 - Steamer A itronomer, 3,550.
To Hamburg-Au\&, 2,-Steamar Galicia, 100
To Barcelona-Aaz. 21 -Steamar B reaguar el Grande, 2,063.
To Genos-Anz. 27-3tesmer Catainin, 2.550.
Bosrost - Ko Liverpaol-Aug. 25-3tearmer Armenian, 678
BaLtimorg-EO Liverpool-Ang. 25 -Steamer Templemore, 294.
Cotton freights the past week have been as follows.

|  | satur. | Mons. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool......... $d$. | 18 | ${ }^{18} \overbrace{}^{9} 9_{64}$ | ${ }^{18} 0^{9} 9_{84}$ | ${ }^{18} 0^{9} 94$ | ${ }^{18} 0^{9} 94$ | ${ }_{88} \omega^{9}{ }_{64}$ |
| Havre, asked....c. | 221al | 25 t | $25 t$ | $25 \dagger$ | 25 | $25 i$ |
| Dunkirk........... 0. |  |  |  | $\cdots$ |  |  |
| Bremen..........c. | 19ه20† | $3_{4}$ | 14 | 4 | 4 | 4 |
| Do ..........c. | ... | ... |  |  |  |  |
| Hamburg........c. | $22+$ | $23!$ | $23+$ | 231 | 231 | $23+$ |
| Do Sep.\&Oot.c. | $\ldots$ | 25: | $25 i$ | $25 \%$ | 25 t | $25+$ |
| Ams'dam, asked.c. | $25 t$ | $25 t$ | $25 \dagger$ | $25+$ | $25 \dagger$ | $25 \dagger$ |
| Reval, v. Hamb.c. | 341 | 34t | 34. | $34+$ | 34 $\dagger$ | 34* |
| Do v. Hull...d. | $32+$ | $32 \dagger$ | $32+$ | 321 | $32 \dagger$ | 32† |
| Barcelona........ d. |  |  | .. |  |  |  |
| Genoa ........... $d$. | ${ }^{94} 8^{5}{ }^{58}$ | 301 | $30+$ | 36 | 301 | $5_{32}$ |
| Trleste, July $25 . \mathrm{d}$. | ${ }^{5}$ | ${ }^{5} 38$ | $5^{23}$ | ${ }^{5} 3$ | ${ }_{5}{ }_{39}$ | $5_{32}$ |
| Autwerp.........d. | 342 | 18 | ${ }^{18}$ | 18 | 18 | ${ }_{18}$ |
| Ghent, v.Antw'p.d. | 28 | $5_{32}$ | $\mathrm{3}_{32}$ | $5_{39}$ | $5_{32}$ | $\delta_{39}$ |

+ Cents net per 100 lbs .
Liverpool. - By cable from Liverpool we havs the following statament of the week's sales, atnoks. \&n.. at that port.

|  | 1*9. 7 | 4ug. 14 | dug. 21. | Aug. 28. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the weak ........bales. | 27,000 | 43,000 | 36,000 | 40,000 |
| Of whioh exporters took... | 1,600 | 1,200 | 1,000 | 1,800 |
| Of whieh speoulators took. | 1,200 | 2,400 | 1,900 | 2,100 |
| Sales American | 21,000 | 36,000 | 29,000 | 33,000 |
| Actrual export. | 8,000 | 4,000 | 4,000 | 3,000 |
| Forwarded | 40,000 | 48,000 | 46,000 | 45,000 |
| Total stook-Extimated | 695,000 | 582,000 | 549,000 | 515,000 |
| Of whloh American-Entim'd | 489,000 | 449,000 | 419,000 | 337,000 |
| Total import of the week | 29,000 | 8,000 | 17,000 | 14,000 |
| Of whioh American. | 28,000 | 5,000 | 13,000 | 11,000 |
| Amount atloat. | 21,000 | 38,000 | 33,000 | 37,000 |
| Of whlah Am | 20,000 | 30,000 | 30,000 | 33,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 23 and the daily closing prices of spot cotton, have been as tollows.

| Spot, | Saturday | Monday. | Tuesday. | Wed dxy. | Thursidy. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 1: 45 \mathrm{Ft} \text { M. } \end{gathered}$ | Small tinquity. | Quitet. | Small inquiry. | $\begin{aligned} & \text { Small } \\ & \text { ingulry. } \end{aligned}$ | Duil. | In buyers ${ }^{2}$ favor. |
| Mid.Upl'ds. | 42132 | $4{ }^{58}$ | 4916 | $4_{473}$ | ${ }_{4} 15_{39}$ | ${ }_{415}^{39}$ |
| Sales $\qquad$ 8 peo. dexp | $\begin{aligned} & 5,000 \\ & 800 \end{aligned}$ | $\begin{array}{r} 7,000 \\ 500 \end{array}$ | $\begin{array}{r} 7,000 \\ 500 \end{array}$ | $\begin{aligned} & 6,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 6,000 \\ 500 \end{array}$ |
| Putisres. Market, 1:45 P. M. | Irrezular. | Irreg. at deeline. | Steady as sutne. | Steady at vance |  <br>  | Quiet at vance. |
| Market, 4 P. M. | Quiet and stcendz. | Easy. | Steads. | Quet. | $\begin{aligned} & \text { Barely } \\ & \text { steady. } \end{aligned}$ | Quiet. |

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


## BREADSTUFFS

Friday, August 28, 1896.
There has been a fairly aotive and firmer market for wheat flour, and shippers have shown coasiderable interest, although during the latter parc of the week their purchases were limited in consequence of the highar views of sellers, prices having been aavanced about 5 to 10 c, par parrel. The home trade has been a moder ate buyer. City mills have been steady. A limited amout of busiaess has bjen transacted in rye flour at steady prices. Corn meal has sold slowly and values have been easy. Co-day the market for wheat flour was firm but quiet.
Speculation in the market for wheat futures has been moderately active, and early in the week prices advanced rather sharply in response to stronger foreign advices, accompanied by buying orders and an active demand for spot wheat for export. Subsequently, however, advices from abroad turned weaker. and foreign buyiag ceased, and this, together with a flurry in the money market and selling by "longs" to realize profils, caused the improvement to be lost. In the spot market, shippers have been good buyers, though at the decline business was quiet as a scarcity of ocean freights and advance in rates had a tendency to check the demand. Tbe sales yesterday included No, 1 Northern Duluth at $651 / 2 \mathrm{c}$. f. O. b, afloat and No. 1 hard Duluth at 681/4c f. o, b. afloat. To-day the market was fairly active, and prices advanced rather sharply on a report that this year world's crops of wheat and rye would show a material reduction as compared with last year's. It was also stated that large purchases of wheat for export had
been made in the interior, and this added to the strength. been made in the interior, and spot market was firm but dull ; not a transaction The local spot reported. No. 2 red winter was quoted at $681 / 2 \mathrm{c}$. f. o. b. sfloat, No. 1 hard Duluth at $691 / 2 \mathrm{c}$. f. o. b. afloat and No. 1 Northern Duluth at $67 \frac{1}{4}$ c. f. o. b. afloat.

There has been a weak and declining market for Indian corn futures under free offerings by the West, prompted by liberal receipts and favorable prospects for the growing crop. There has been an active demand from sipp ith futures. Che sal is spot corn, but prices have weakeued with futures. yesterday included No. mix mat $273 / 8 \mathrm{c}$. delivered and $281 / 4 \mathrm{c}$ d.o.b. afloat; also yered. To-day the market was firmer on a dem in 1 frum "shorts" to cover contracts, stimulated by the advance in wheat. The spot market was firmer but quiet. The sales included No. 2 mixed at $285 / 8 \mathrm{c}$, f.o.b. afloat.

DAILY OLOSLNG PRIONS OF NO. 2 MIXED CORV


Oats for future delivery have been quiet, but prices have declined under fairly free offerings, prompted by an increased crop movement. Only a limited amount of business has been transacted is the spot market and prices have declined with futures. The business transacted yesterday included No. 2 mixed at $201 / \mathrm{c}$. in elevator and No. 2 white at 24 c . in elevator. To-day the market was dull and without changes of importance. The spot market was quiet but steady. The sales included No. 2 mixed at $201 / 2 \mathrm{C}$, in elevator and No. 2 white at 24 c , in elevator.

|  | sat. | Mon | Tues. | Wed. | Thurs | F. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August dellvery........c. | 22 | 214 | 2078 | 2034 | $20{ }^{1}$ | 20 |
| September delivery...... | 22 | 2118 | $207_{8}$ | $20{ }^{5}$ | 2019 | 2038 |
| otober deliv | 22 | 21.1 | $20^{7}$ | $20^{\circ}$ | 2058 | $20^{1}$ |

The following are closing quotations:

| FLOUB. |  | $335 \% 365$ |
| :---: | :---: | :---: |
| Buperfilis................. 170 2 210 | City mills extras. | 390 |
| Extra, No.2........... 2200230 | Rye flour, superfine.. | 225060 |
| Extra, No, 1............ 240 2 265 | Buckwheat flour..... |  |
| Olear8...............-. 250 - 310 | Corn meal- |  |
| Straights ............... 315 क 340 | Western, \&o. | 2000210 |
| Patent, spring....... 3400375 | Brandywine. | 215 |
| [Wheat flour in sacks sells at prices below those for harrels.] |  |  |
| GRAIN. |  |  |
| Wheat- 0. | Corn, per bush- | 0. |
| Spring, per bush.. 63 © 70 | West'n mixed | 24186 |
| Red winter No. 2.. $661_{90} 0681_{2}$ | No. 2 mixed. | 26410285 |
| Red winter........ 63 © 69 | Western yello | 27 - 3012 |
| White............... | Western Whit | 27 - $30{ }_{2}$ |
| Oats-Mixed, perbu. 16 (0) 21 l | Rye- |  |
|  | Western, per bush. | 39 - $40{ }^{12}$ |
| No. 2 mixed........ $2018{ }^{\text {a }}$ ( $211_{2}$ | State and Jersey.. | 40 © 41 |
| Vo. 2 white........ 24 * 25 | Barley-Western.. | 35 - 40 |
|  | Feeding........ | 33 - 34 |

## THE DRY GOODS TRADE.

New York, Friday, P. M., Aug. 28, 1896.
The failure of Hilton, Hughes \& Co. on Wednesday last, although an important event in itself, had little or no effect on the dry goods market. The concern had been in poor credit for a long time past, and although the suspension was hardly expected just now, it was not a surprising occurrence. Few houses, either commission or jobbing, have suffered to any extent, whilst the impression is quite general that the estate will pay one hundred cents on the dollar. The primary market for cotton goods has ruled firm this week, with a hardening tendency on staple lines. The demand has been more general in the way of small orders, but there is little more disposition than before to purchase ahead of requirements. Stocks in second hands are evidently being distriouted with some degree of freedom, and supplementary supplies are more generally required. A quiet market for woolen and worsted goods for both men's wear and dress fabrics has prevailed, with a generally easy tone. Collections have not improved, and considerable irregularity is reported.

Woolen Goods, - The lack of spirit on the part of buyers has again been the chief feature in this department. Clothiers and cloth jobbers are as conservative as ever in placing their orders, whilst there has been a reduction in the number of those buying. It it were not for the de nand for all-wool fancy cheviots aud eassimeres in cheap grades, 45 c . to 65 c . goods, and for all-worsted cheviots from $\$ 100$ to $\$ 125$, the market would be practically stagnant, so little is doing in other directions. Despite the heavy curtailment in production there is no scarcity of goods, and the market generally is an easy one to operate in in both staples and fancies. Satinets and other low-grade varieties of like character are inactive. Cloakings are still in moderate request and overcoatings still sell slowly. Dress goods are quet throughout. Flannels and blankets inactive. Carpets quiet.
Domestic Cotton Goods-The exports of cotton goods from this port for the week ending Aug. 24 were 6,077
packages, valued at $\$ 267,281$, their destination being to the points specified in the tables below:

| New York to Aug. 24. | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week | Since Jan. 1. |
| Great Britain. | 36 | ,156 | 68 | 3,378 |
| Other European.............. |  | 1,997 |  | 1,894 |
| Ohina | 2,862 | 73,203 3,526 | 1,080 | 38,321 3,693 |
| Arabia................................ | 1,7475 | 19,799 | 100 | 16,052 |
| afrioa | 334 | 13,569 | 276 | 6,091 |
| West In | 620 | 8,242 | 377 | 11,515 |
| Mexico | 51 | 1,920 | 23 | 1,935 |
| Central Amerioa | 182 | 5,932 | 330 | 7.655 |
| Soath America | 279 | 31,762 | 1,049 | 39,027 |
| Ojner Countries. | 186 | 2,769 | 22 | 5,170 |
| Total. | $\overline{6,077}$ | 164,375 | 3,325 | 134,731 |
| ( hina, via Vancouver**... | 1,212 | 23,514 | 1,625 | 16,975 |
| Total. | 7,289 | 187,889 | 4,950 | 151,706 |

* From Now England mill points direct.

The tendency of prices for brown cottons has been against buyers this week and advances of $1 / 8 \mathrm{c}$. per yard in heavy-weight sheetings and drills have been frequently secured over recent low prices, although not openly quoted, for goods sold from stock, while for contracts sellers are holding for $1 / 4 \mathrm{c}$. at least over spot prices. The actual sales are moderate, bus more business could have been done if sellers had not bjen so re: served. Dənims are $1 / 4 \mathrm{c}$. to $1 / 2 \mathrm{c}$. per yard higher, ticks oocasionally $1 / 4$ c., and other coarse colored cottons are frequeatly tending upwards. Bleached cottons are in more frequent req lest for small quantities and prices are steady. Ia other dırections the staple goods market has besn without material caz $2=10$ condition. There has bэen a steady demand of very faic proportions for printed fabrics in fancy linos at regular pric ss. with a quiet business passiug in more staple variecies. Giar. hams slow and irrigular. Pcint cloths have advanced L-160. for both extras and odds, with more business passing; exiras are firm at the close at $21 / 2 \mathrm{c}$.
The value of the New York exports for the year to date has been $\$ 7,285,724$ in 1896 against $\$ 6,027,031$ in $18 \% 5$.

|  | 1896. | 1895. | 1894. | 1893. |
| :--- | ---: | ---: | ---: | ---: |
| Stock of Print Oloths - | Aug. 22. | Aug. 24. | Aug. 25. | Aug. 26. |
| At Providence, 64 squares. | 354,000 | 134,000 | 267,000 | 173,000 |
| At Fall River, 64 squares.. | 967,000 | 25,000 | 498,000 |  |
| At Fall River, odd sizes.... | 714,000 | 79,000 | $195,000\} 480,000$ |  | $\left.\begin{array}{llll}\text { At Fall River, 64 squares.. } & 967,000 & 25,000 & 488,000 \\ \text { At Fall River, odd sizes.... } & 714,000 & 79,000 & 195,000\end{array}\right\} 480,000$

Total stook (Dieces) .... $\overline{2,035,000} \quad \overline{238,000} \quad 950,000 \quad \overline{653,000}$ Foreign Dry Goods - A general improvement in volume of business has bsen reported this week in foreiga marchandise but sales are still below average for the time of year. Dress goods are selling better, as are silks and linens. Ribbons, laces, hosiery and underwear quiet. Business in men'swear fabries is backward in spring weights.
Importations and Warehouse Withdrawals of Dry Goods.
The importations and warehouse withdrawals of dry goods at this port for the week ending Aug, 27, 1896, and since January 1, 1896, and for the corresponding periods of last year are as follows:


## State and City Depaftmient.

## TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Comarbrotal and Finanotal Chrontole.
The State and City Suppleyenet will also be furnished without extra charge to every subscriber of the Ohroniole.

The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Chronicle.

The Quotation Supplement, issued monthly, will slso be furnished without extra charge to every subscriber of the Chronicle.

TERMS for the Chroniole with the four Supplements above named are Ten ollars within the United States and Twelve Dollars in Europe, which in both cases includes postage.

Terms of Advertising - Per (uch space.)


The purpose of this State and City Department is to furnish our subseribers with a weekly addition to and continu stion of the State and City Supplement. In other words, with the new fscts we shall give, the amplifications and corrections we shall publish, and the municipal laws we shall analyze in the "State and City Department," we expect to bring down weekly the information contained in the State And City Supplemenst to as near the current date as poesible, Hence every Subscriber will at all times possess a complete and fresh cyclopredia of information respecting Municipal Debts.

## STATE AND OITY INDEX.

In this number of the Ohbonicle we publish an index to all news items printed in this Depsrtment since June 20th. For index to items pablished from April 11th to Jane 20th, both inclusive, see Chronicle of June 27th, page 1189. In all cases when tue item includes later figures of debt, assessed valuation, \&c., full-face types are used for the reference. Items published in to-day's Ohroniole are not included in the index. This index will be published the last Saturday of each month.

Bond Proposals and Negotiations, -We bave received through the week the following notices of bondsrecently negotiated and boads offored and to be offered for sale.

Bancroft, Neb.-Bond Sale.-Water-works bonds of Bancroft to the amount of $\$ 5,000$ have been sold.
Bayonne, N. J.-Bonda Unsold. -The city of Bayonne has failed to sell $\$ 49,000$ of $41 / 2$ per cent gold school boads recently offered at public eale, and the city officials have been authorized to effect a private sale of the securities if possible.

Boston, Mass.-Temporary Loan-The city of Boston has placed a temporary loan of $\$ 70,000$ this week at 5 per cent interest. This is a higher rate than the city has been accustomed to pay until within a short time.

Bradford, Pa,-Bonds Authorized.-Sawer, paving and water-works bonds of this city to the amount of $\$ 105,000$ were voted for on August 18, 1893.
Braoklyn, N. Y.-Tax Certiflcate Szte.-Oa Thursiay of this week the city of Brooklyn soli $\$ 2,000,000$ of 5 per cent gold tax certificates maturing A pril 29, 1897. A large proportion of the loan was awarded to a syndicate of local banks and trust companies at par, and a few outaide bids at a fraction above par were accepted. Tae award is reported in detail as follows :

| Tina Countr Purchaser. | Amoment. | Price. |
| :---: | :---: | :---: |
| Kinge County Trist Company | \$88,000 |  |
| National City Ezaks. | 53,000 |  |
| Loge Taland Loan \& Trast Company | 83.000 | 100 |
| Hampliton Trust Company | 88,000 |  |
| Peopless Trust Company. | 210,000 | 100 |
| Fnton Bank | 35,020 | 100 |
| Eruoky ${ }^{\text {E }}$ Trust Coms | 178,000 | 100 |
| Erankiin Truat Company | 178,000 | 100 |
| Nassau Sational Hauk | 53,000 | 100 |



Cambridge, Mass.-Bonds Authorized-City of Cambridge bonds to the a mount of $\$ 200,000$ have recently been authorizsd, but the securities will not be offered for sale until the market shows a decided improvement. In the meantime a temporary loan for the amount will be floated.

Chester, Pa.-Bonds Unsold.-No bids were received for the 880,000 of 4 per cent $10-30$ year bonds of the city of Chester, which were offered for sale on August 22. Interest and principal will be made payable in gold and the loan will be re-advertised. Proposals will be asked for until September 10.

Chester, S. C.-Bonds Authorized.-Water works bonds of this city to the amount of $\$ 50,000$ are to be issued.

Fall River, Mass.-Bond Sale.- It is reported that the city of Fall River received one bid of 101 for $\$ 100,000$ of 4 per cent sewer bonds offered for sale on August 27. The securities will be dated July 1, 1896, interest will be payable semiannually on January 1 and July 1, and the principal will mature July 1, 1926. The loan is secured by a sinking fund.
Frauklin, La.-Bond Offer ing.-Mayor L. B. Tarlton, of Franklin, Li., reports to the CHronicle that $\$ 95,000$ of 5 per cent water-works bonds are being offered for sale. The securities will be issued in depominations of $\$ 1,000$ and one bond will mature each year from date of issue. Interest will be payable semi annually.

Bastonia, N. C.-Bonds Autho rized-Water-works bonds of this town to the amount of $\$ 18,000$ have beep voted.
Gilmer County, W. Va.-Bonds Authorized.-This county bas voted to issue bonds for $\$ 50,000$ in aid of the Little K nawha Valley Railroad.

Hamilton County, 0hio.-Bonds Unsold.-It is reported that ihe County Commissioners have rejected a bid for $\$ 25,000$ of aqueduct bonds. The bid contained a proviso that a commission be paid for the bonds.
Lakewood, Ohio-Bond Offering-Electric-light bonds of Lakewood to the amount of $\$ 20,000$ are being offered for sale. The securities will bear 6 per cent in terest and will mature at the rate of $\$ 1,000$ yearly from date of issue.

Lynchburg, Ohio,-Bond Offering.-Proposals will be received until September 1, 1896, by Chas. Roser, City Clerk, for the purchase of $\$ 20,000$ of water-works bonds of Lynchburg.
Mercer County, N. J.-Bond News - The Mercer County Board of Freeholders has taken action on the objections offered to the sale of $\$ 100,000$ of 5 per cent gold redemption bonds and decided not to issue the bonds for the present. It was agreed that the matter of issuing the bonds should be postponed for a few weeks, when it is thought they can be disposed of withouk any gold redemption clause.

Milaca, Minn,-Bonds Authorized,-Water-works bonds of this place have been authorized.
Milistadt, II1.-Bond Election,-On August 22, 1896, the people of Millstadt voted on the question of issuing $\$ 5,000$ of electric-light bonds.
Milwankee, Wis.-Band Sate,-Oa August-25 City Comptroller W. J. Fiebrantz sold 8160,000 of 5 per cent street improvement bonds to the Milwaukes Trust Co. at 106. Three other bids were recpived for bonds offered at the same time, but all ware rejected. The irnsold securities include $\$ 220,000$ of school bonds, $\$ 120,000$ of pablic park bo nds and $\$ 10,000$ of sewerage boads. Proposals are asked again on these issues until September 8 at 12 m . All the bonds are dated July 1, 1896, interest at the rate of 5 par cent will be payable semiannually on Jan. 1 and July 1, and 5 per cent of the principal of each issue will mature annually from date.

Monnt Pleasant Free Sohool District, Cex.-Bond Offer ing. - Proposals will be receive 1 undl September 7 at 5 P. M. by H. W. Cheney, Sscretary of the Bjard of Trustees of the Mount Pleasant Inc rporated. Public Free School District, for the purchase of school building boads to the amount of $\$ 8,000$. The securities will bear interest at the rate of 6 per cent per annum.
Newberg, Ore.-Bonds Authorized-Water-works bonds of, this city to the amount of $\$ 15,000$ are to be issued.

Palestine, Tex.-Bond Offering.-Proposals will be received until September 1, 1896, oy W. O. Campbell, City Secretary, for the purchas of $\$ 100,0 \% 0$ of water-works bonds.

The ferurities ate to b-ar interest at the rate of 5 per cent and the principal will mature in 1986.

Spa Cliff, N. Y.-Bond Election.-The prople of Sea Cliff will v te on Sept. 8,1896 , on the question of issuing $\$ 50,000$ of 5 p.r cent highway improvement bonds.
Sharpsburg, Pa-Bonds Authorized.-Sewer bonds of this $\operatorname{ci}^{\prime} y$ to the amount of $\$ 69,000$ have been authorized.
Trenton, N. J.-Bond Offering-Proposals will be received until Sept. 1, 1896, by C. Ed ward Murray, city clerk, for the purchase of $\$ 7,000$ of sewer bonds.
Washington, Ga.-Bond Sale - It is reported from Washington, Ga., that 6 per cent gold school bonds to the amount of $\$ 15,000$ have been sold at par,
Ww cester, Mass-Bond Sale.-It is reported that the city of Wercester, Mass., has sold $\$ 50,000$ of 4 per cent 29-y ear fundi.g bonds at 10225 . Four bids were received for the loan.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municioal debts receivel since the lant publication of our State and City Supplement. Some of these reports are wholly new and others cover items of information additional to those given in the Supplement and of interest to investors.
District of Columbia.-The following tatement has been corrected to June 30,1896 , by means of an official report from D. N, Morgan, Treasurer of the United States.

On July 1,1878 , the duties of the Sinking Fund Commissioners of the District of C lumbia were transferred to the Treasurer of the United States, and since that date Congress has ap propriated anoually a sum sufficient to pay not only the intertst on the Districl's bonds but also, it is beli-ved, sufficient to extinguish the entire debt of the District $u$ on the maturty of the 3.65 per cent loan, in 1924. Bonds are tax exempt.

## LOANS-

NAME AND PURPOSE.
DISTICT OF COLUMBIA-
District of Columbia - - ol. Payable.
Fifty-yr funding 1874 or 3.65 F outsland'g. + Refund $g$ reg. bonds. 1891 r 3.65 F \& A Aug. 1, $1924 \$ 14,224,100$ ( $\$ 100, \$ 500$ and $\$ 1,000$ each.).
Rubject to call at any time.
 Late Corporatio. 1873 o 7 J J \& J July 1,1903 Thirty-year funding. 1872 c 6 g M $\& \mathrm{~N}$ Nov. 1,1902 14,000 571,100 *The faith of the United States was pledged to secure the payment of the interest on these bonds and to maintain a sinking fund sufficient to redeem them all by maturity. The issue is limited to $\$ 15,000,000$ and is exempt from taxation by Federal, State or municipal authority. The coupon bonds are for $\$ 50$ and $\$ 500$ each, the registered bonds $\$ 1,000$ and $\$ 5,000$ each.
same guaranty as the 3.65 per cent bonds. INTEREST on the bonds is paid at the United States Treasury in Washington and at the Sub-Treasury in New York.
TOTAL DEBT.-The subjoined statement shows the District's total debt on the dates named.

July 1, 1896. Jan. 1, 1896. Jan. 1, 1895. Jan. 1, 1894.
$\$ 17,207,000$
$\$ 17,532,600$
$\$ 17,781,700$
$\$ 18,191,200$ Total fund. debt. $\$ 17,207,000 \quad \$ 17,532,600 \quad \$ 17,781,700$. $\$ 18,191,200$ On July 1, 1878, when the duties of the Sinking Fund Commissioners of the District were transferred to the Treasurer of the United States the total debt was $\$ 2 \cdot 2,106,650$.
On July 1, 1896, stock and bonds to the amount of $\$ 6,820$ on which interest has ceased were still outstanding; funds for the payment of principal and interest are deposited in the United States Treasury.

ASSESSED VALUATION.-The Distriet's assessed valuation and tax rate at different periods have been as follows:

|  | Real Estate. | Personal Property. | Total 4 Ss'd. Rate of Tax |
| :--- | :---: | :---: | :---: | :---: |
| Year. |  |  |  |

Tax rate on land used for agricultural purposes is only $\$ 1$ per acre.
New Hampshire. - The following statement has been corrected to June 20, 1896, by means of a special report to the Chroniole from Solon A. Carter, State Treasurer.

Concord is the capital.
LOANS
NAME AND PURPOSE. $\quad$ P.OL. Payablerest.
When Dre. Principal
Agricultural Colloge 1893.
Do bonds of 1891....
Municipal War loan...
do do (overdue)
5,400
653,818
Of the trust funds $\$ 80,000$ bear 6 per cent interest and $\$ 571$-,
90212 bear 4 per cent interest, no interest being paid on the remaining
$\$ 1,91594$.
PAR VALUE OF BONDS. - The bonds of this State are in $\$ 500$ and $\$ 1,000$ pieces.
INTEREST-is payable at the Commonwealth Bank of Boston and at state Treasurer's office.
TOTAL DEBT.-The subjoined statement shows New Hampshire'
total debt on the dates named.

Total funded debt....Jan. 1,'96. June 1, 95. June 1,'94. June 1,'93
 ASSESSED VALUATION.-The State's total assessed valuation has been as follows:

| Iears. | Valuation. | Years. | Taluation. |
| :---: | :---: | :---: | :---: |
| 1894. | 269,683,779 | 1889 | \$241,766,633 |
| 1843 | 274,816,342 | 1888 | 235,998,455 |
| 1892 | 266,427,500 | 1887 | 228,234,851 |
| 1891 | 259,191,770 | 1886 | 222,106,281 |
| 1890 | 250,530,530 | 1885 | 218,122,554 |

Pittsburg, Pa.-H. P. Ford, Mayor. The following statement has betn corrected to Auqust 1, 1896, br means of a special report to the Chroniole from H. I. Gourley, Comptriller.
This city is situated in Allegheny County.
LOANS- $\quad$ Tnterest. - Principal.- Pay'- Phen Due. Outstand'g. NAME AND PURPOSE- Rate. Pay'ble. When Due. ${ }^{\text {Outstand'g. }}$
City buiding bonds, refunded. 5 A \& Apr. $1,1910 \$ 170,000$



(c) Coupon bonds. (r) Registered bonds.
(g) Payable in gold.

PAR VALUE OF BONDS. -These bonds are in pieces of $\$ 100$ and multiples of the same.
TAX FREE.-All issues of this city's bonds are exempt from taxation
INTEREST is payable at the City Treasurer's office in Pittsburg, at the Bank of America in New York, at the office of Townsend, Whelen \& Co. in Philadelphia and at the Pittsburg Trust Co.
TOTAL DEBT, SINKING FUND, ETC.-The subjoined statement shows Pittsburg's total municipal debt and the sinking fund held by the city against the same on the 1st of February of each of the last four years. Total bonded debt 1896.1895 .1894 .1893. Total bonded delt
(incl. Water bonds) $\$ 13,630,301 \$ 12,593,102 \$ 12,836,601 \$ 13,204,402$
Sinking funds Net debt on Feb. 1. $\overline{\$ 8,541,947} \overline{\$ 7,975,962} \overline{\$ 8,483,994} \overline{\$ 9,162,602}$ The city has no floating debt. The sinking fund receives yearly from $\$ 400,000$ to $\$ 500,000$ from appropriations and in sestments.
DEBT LIMITATION.-Pittsburg's debt is limited by State Constitution to 7 per cent of the assessed value of real estate.
ASSESSED VALUATION.-The city's assessed valuation (about cash value) and tax rate have been as follows:


* The City Comptroller reported that the tax valuation for 1894 dia not materially differ from that of 1893.
For the year 1896 the assessed valuation of real estate includes the valuation of property to the amount of $\$ 88,032,179$ which paid a rural tax (two-thirds of full tax), and $\$ 10,355,203$ which paid a so-called agricultural tax, or one-half of the full tax rate. The laxable valuation of all property for 1896 after making some slight deductions for exemptions, was therefore $\$ 250,000,000$.
POPULATION.-In 1890 population was 238,617; in 1880 it was 156,389; in 1870 it was 86,076 . Estimated July 1, 1896, 275,000.

Wellsville, Ohio.-P. H. Jones, Mayor. The following statement of the financial condition of Wellsville on Suly 6 , 1896, has been compiled f,om a special report to the ChronIoLe from D. A. Davidson, Citv Clerk,

## This city is in Columbiana County.

LOANS-
$\qquad$
When Due. 6s, Jan.. \$10,000. \$1,000 FLOA, \$20,000. $22,000 \mathrm{an}$. to '06 FLOATING DEBT REDEMPTIONschool Buildi
$5 \mathrm{~S}, \mathrm{~J} \& J$, , $\$ 15,000 . \$ 1,000$ an. to ' 11 6s, var., $\$ 18,900 \ldots . .1897$
6s, var., $818,900 \ldots 1897$ to 1914
WATER-WORK RONDS-
6s,M\&S, $\$ 21,000 \ldots 1897$ to 1902
(Part payable yearly.

WATER-WORKS REFUNDING5s, M\&S, $\$ 30,000 \ldots$ Mar, 15,1902 5s, J\&J, $\$ 5,000 \ldots . .$. Jan. $^{15}, 1920$ Total debt July 6,1896.. $\$ 134,900$ Water debt (included). .. $\quad 56,000$ Tax valuation 1896.......1,700,000 Assessment about $1_{3}$ actual value. Total tax rate (per $\$ 1,000$ ).$\$ 28 \cdot 20$ Population in 1890 was INTEREST on the bonds is pay-
able at the office of the City Treas.

Morgan County, Ind.-The following statement has been corrected to June 15, 1896, by means of a special report to the Chronicle from J. M. Julian, County Auditor.
County seat is Martinsville.
$\qquad$ 68,.... $\$ 30,000$...... 1899 to 1902 (\$5,000 payable yearly Dec. 1.) COUNTY BOXDS- 1896 to 1899 ( 85,000 payable yearly Dec. 1.) Interent payabe at the Mer-

Mt. Vernon, Ind.-The following statement has been corrected to June 24, 1896, by means of a special report to the Chronicle :
This city is the county seat of Posey County.

## LOANS-

When Duce.
June 1, 1899
 Bonded debtJune 1, I June 1, 19009 Bonded deatjume 1, $1896 . \$ 30,000$ sinking fund.............

INTEREST is payable at the ofllee of the City Treasurer

Dubuque, Iowa.-T, T. Duffy, Mayor. The following statement bas been corrected to March 1, 1896, by means of a special report to the Chronicle from John O'Connell, Clerk. Dubuque is in the county of the same name.
LOANS- When Due. Interest is payable by the City ts. A 0 O SMITH SETTLEMENT- Treasurer and in New York. MISCELLANEOUS Lo Jus 1, 1916 Bonded debt Mar. 1. '96. $\$ 693,273$ 6s, Fel 1 HEOUS LouNs- 189 Floating debt ........... 220,988 6s, Feb. 1, $\$ 356,956$ Feb. 1, 1897 Total debt Mar. 1, 1896, 914,261 6s, NEIV R 107,161.1899 to 1904 Total valuation 1896 . $\$ 20,413,000$ 4 s , Feb.. $\$ 96,000 \ldots$........... 1916 4s, Feb.ing BoxDs58 ........ $\$ 26.500 \ldots \ldots . . . .$. Corcoran LoAN-
$63, \ldots ., \$ 1,346$.due, not presented Total tax rate (per $\$ 1,000$ ) .... $\$ 11$ Population in 1890 was....30,311 Population in 1880 was.....22,254 Population in 1896..........40,654 TAX FREE. - All bonds are exempt from taxation by the city.
Saguache County, Col.-The fullowing statement has been corrected to June 1, 1896, by means of a special report to the Chroniolz from W. A. Lockett, County Treasurer.
Crunty seat is Saguacho
LOANS
COURT HOUSE AND WESDINB Due.
COURT HOURE AND FUSDIN日-
 Total debt June 1, 1896.... 811,000 Sinking fund................ 6,000 INTEREST is payabie by Kountze Brothers, New York City.

## INDEX TO STAT生 AND GITY DEPARTMENT,


#### Abstract

In the following index reference la made by the page number to every Item regafding state, elty, town or county finances whifh has been published in the present volume of the Carosicle. For index to items in volume 62 sce Curosiole of June 27, page 1189. Items in the current number are not noted in the index. Full-face types refer to latest reports of total debt, assessed valuation, \&c. This index will be dablished in the State Asd Cify Departagent of the Crrosicle on the last Saturday of each month Items marked * will be found in Tolume 62.


| A bbeyille, S. C | 183 | Apache Cor $\mathrm{Ariz}^{\text {a }}$ | 40 | Atheas Ca . O O. | 203 | Barton Helchts, Va...40, | 237 | Blaine Co. Tda | 40 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A berdeen, id. | 10. | Arobbold, 0 ...t.....108, | 4n? | Austar Con Tex | 40 | Ray Cuty, Mleh. ........ | 241 | Alairswille. Pa | 900 |
| Abllene, Kan | 202 | Aricansas | 89 | Avor, Mass ............t4\%, | 86 | Bellefontaine, O...... 60. | 200 | Blanchard Twp., O | 44 |
| Adams. Masg.......iç, | 300 | Arlinetion | 1187 |  |  | Bellevue, Pa. | 40 | Blanchester, 0....200. | 323 |
| Adams kire Dist , 3tass? |  | A | 3 sat |  |  | Belmont, N, X, Bempon Harbos, | $\frac{374}{80}$ | Boston, Mass ...... *118?, |  |
| Allentown. Pa | 7 | A intabula. | (1) | Hancraft, Neb. ........... | 40 | Berikley, Va... | 40 | Araddock, Ps, .......... | 323 |
| Amaberar Cal. |  | Athens, Ala | E6 |  | 44 | Berriea Sprin | 40 | Braintree, Mass |  |
| Anderson, 8. 6 | 44 | Alhens, | 40 | Barnesvilie, Qu. | 937 | Biloxi, Miss.. | 237 | Bristol Co, Mas | 9\%\% |

NEW LOANS.

## Arverne-by-the-Sea.

NOTICE OF SALE OE VILLAGE BONDE.


CANADIAN BONDS.
Dominion and Provincial Government Bonds, Municipal and Street Railway Bonds Bought and sold.
JAS. A MELDRUM \& CO. CANADA hiek builiding. TORONTO, ONT.
CORRESPONDENCE SOLICITED.
N. B-Investors deairiog irst-clase security for their monez connot do better than purchase CanaTisin Bonds, No êmrency trouble to tear, and all vonder are practically payable in zold

## NEW LOANS. <br> $\$ 3 \geqslant 5,000$ <br> LEVEE DISTRICT <br> 4\% BONDS.

Cuabesdask, Miss., July 97 th, 1 sine. Sealed bids will be recelved at the ofice of the andenigned at this phace until Thuradny noon. Ottober 1st, 1800, for the purchase of Toree Huandred and Twenty-dive Thousund Dollara \$325,000) af the funding bonds of the Board of Levee Com-
minatomern for the Yazoo-Misosisippl Deita Levee mbaslowers for the razoo-Mlasissippl Deita Levee
District, sald bonde to be of tho denomination of District, sald bonds to be of the denomination of
Eive Hundred D Dars ( 8500 ) each, dan thirty years Five Hundred D Dars ( 8500 ) each, das thirty years
from Oetober 1st, $180 e$ but sublect to call after from Oetober 1 st , 1800 , but subject to call after
twenty years froma date, waid bonds carrying semitwenty years frora date, waid bonds carrying semiannual coupons at the rate of four per cent per annum, pasable on the first days of April and October of each year. Sald bonds are authorlzed under an Act of the Legislature ot Misaissippl approved March 19th, 1800. No bid will be considered which is made for leas than par and acerued interest.
Information will be furnished on application to the undersigned. G. R. PAGE,

## CITY OF <br> NEW YORK 3 $1 \frac{1}{2}$ PER CENT GOLD BONDS.

DUE NOVEMBER lat, 1016. interest payable Jan, ist And july ist Executors, Afministraton, Guardians and others
nolding truit funds are authorized by an act of the Nee York Le tsinture, passed Marcli 14, 1880, to invest in these bonds.
PRICE AND PART
Rudolph Kleybolte \& Co. BANKERS.
CINCINNATI, O.
W. N. Coler \& Co.,

## BANKERS.

MUNICIPAL BONDS.

NEW LOANS.

## MUNICIPAL BONDS

FOR INVESTMENT.

PARTICULARS EPON APPLICATION.

MEMBERS OF THK NEW YORK AND BOSTO STOCK EXCHANGES.

DEALERS IN COMMBRCIAL PAPER,

Blake Brothers \& Co., 28 STATE STREET, BOSTON. 5 NASSAU ST., NEW KORK*


> FOR SALE BY

MASON, LEWIS \& CO., BANKERE,
31 State St..
171 La Salle $8_{2}$ CHICAGO.

## Blodget, Merritt \& Co.,

 bankers,16 Congress Street, Boston. STATE CITY \& RAILROAD RONDS



NEW LOANS.
MUNICIPAL BONDS.
E. C. STANWOOD \& CO., BANKERS,

121 Devonshire Street,

BOSTON.

LISTS SENT UPON APPLICATION.
WHANN \& SCHLESINGEB,

## MUNICIPAL SONDS.

2 WALL STREET.
NEW YORK.

## Mills \& Blanchard, BANKERS. <br> MUNICIPAL BONDS

BOUGHT AND SOLD.
Devonshire Building,
16 State Street, Boston, Mass.
W. J. Hayes \& Sons, BANKERS,
DEALERS IN MUNICIPAL BONDS, Street Railway Bonds, and other high-grade in vestments.
BOSTON, MASS., Cleveland, Ohio, 7 Exchange Place. 311-313 Superior St Gable Address, "KENNETE."


[^0]:    [Enterad according to Aot of Congress, in the year 1896, by the Wrulinar B. Daxi

[^1]:    The full details of clearings for the week covered by the

[^2]:    *These are bid and asked; no sale made. \& Less than 100 ahares $\{$ Before payment of any lastalment.

