# Cominils Mininal 


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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, eto., indicates that the total bank elearings of all the clearing houses of the United States for the week ending to-day, Ootober 17 , have been $\$ 1,012,084,483$, against $3984,719,033$ last week and $\$ 1,163,033,874$ the corresponding week of last year.

| OLEARTMOS. <br> Retserne by Telegraph. | Week Ending October 17. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1898. | 1895. | Per Onnt. |
| New Yor | \$470,536,975 | 8527,889,416 | -10-9 |
| Boston | 73,025,450 | 81,140,777 | $-8.3$ |
| Philatalphis | 51,113,168 | 71,802,551 | -23.8 |
| Baltimor | 12,023,459 | 13,570,708 | -114 |
| Ohiloago. | 75,095,932 | 82,213,323 | $-7.9$ |
| 8t. Loals | 20,151,115 | 24,114,816 | $-164$ |
| Stow Orlos | 8,872,287 | 12,208,812 | $-27 \cdot 3$ |
| Seven cities, 5 days ....... | \$714,417,386 | \$412,918,403 | -12'1 |
| Other cities, 5 days........... | 131,842,63 | 160,499,926 | $-17 \cdot 8$ |
| Total all olties, 5 d | \$346,360,020 | \$978,418,329 | -13.1 |
| All olties, 1 day | 165,724,463 | 189,563,545 | $-12 \cdot 6$ |
| Totalall olties for week. | 1,012,094,483 | 163,086,8 | -13 |

The fall details of clearings for the week covered by the 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 casesestimated, as we go to press Friday night.
We present below, our usual detailed figures for the pre-
fous week, covering the returns for the period ending with vious week, covering the returns for the period ending with
Saturday noon, October 10, and the results for the corresponding week in 1895, 1894 and 1893 are also given. Contrasted with the preceding week there is a decrease in the aggregate exohanges of nearly thirty and one-half million dollars, but at New York alone the loss is only sixteen mil-
lions. In comparison with the week of 1895 the total for lions. In comparison with the week of 1895 the total for
the whole country shows a deorease of 13.9 per cent. Compared with the week of 1894 the current returns record a gain of 7.5 per cent and the excess over 1893 is $10^{\circ} 7$ per cent. Outaide of New York the deoline from 1895 is $16^{\circ} 0$ per cent. The falling off from 1894 reaches $2 \cdot 8$ per cent, but making comparison with 1993 the gain is seen to be 4.9 per cent.
8t. John
Total Can
Total Canada.

Week ending October 10

| 1896. |  |
| :---: | :---: |
|  |  |
| 58,455,375 |  |
| 13,641,711 |  |
| 13,352,185 |  |
| 4,300,261 |  |
| 2,168,829 |  |
| 1,348,279 |  |
| 877,002 |  |
| 774,191 |  |
|  |  |
| 355,720,522 |  |
| ,072 |  |

## THE STATE AND OITY SUPPLEMENTAPRIL AND OOTOBER.

We issue this week the October edition of our State and Oity Stpplement. Heretofore we have given our subseribers only one number of the Supplement each year, but as announced last April we have determined now to print two numbere a year. The present is the first semi-annual issue under the new arrangement.

## the financial situation.

Increasing certainty with reference to McKinley's election by those who have been conducting the canvass has been the prevailing influence of the week; according to the general belief thus expressed the only point in the political situation still in doubt is the size of the majority MoKinley will receive in the Electoral College. It is no surprise that under such an inspiration stocks should have recovered, foreign exchange should have farther declined and gold imports should have increased. Confidencs thougb, we are told, is not of such a natare in this case as to involve any abatement in the work being done. Tae campaign for sound money and national honor will go ou wish added vigor to the end. Cortainly nothing will satisfy the public requirements short of the absolate roas of the Fres Silver-Populistic Party. Instead of less activity during the coming two weeks, there is from current rep rrts every reason to believe that more work will be crowded into that poriod and that it will cover a wider field than has ever beon witnessed in the closing two weeks of any political contest in this country. Tae expectation is that the victory will be s) conplete as to need no interpretation anywhere.
We have in the above attribated the renewal of gold import; to the promising character of tha political situation. That is true, because an unfavorable development in the particular $m>n$ tioned would prevent the growth of confidence in the fature stability of our currency and hence induce an adverse movement of capital instead of the import of gold to settle the favorable debt balance with. Many times during recent years the condition of our foreign trade has warranted a similar inflow, and yet an outflw of the metal has been in progress. Now it happens that the hindrance which existed during that period to the ordinary course of trade is in process of speedy correction, and ss a normal movement has become possible. This week the Bareau of Stais. tics has made public the foreiga trade figures for last month, Saptember, and it proves to bo a highly satisfactory statement. It indic stes elearly the substantial basis there has been in September for the inflow of gold; as we know that the samu conditions of trade rule now, it indicates that the current inflow is likewise a natural movement. We give the summary of the returns for Saptember and previous monthe, with comparisons in our usual form, at the close of our detailed remarks with reference to foreign exchange. It appaars that in Saptember the excess of merchandise exports over imports was $\$ 34,273,000$ this year, or including silver was $\$ 38,021,000$, against a deficit in the exports (inclading silver) to meet the imports of $\$ 4,092,000$ in the sa me month last year. O: assuming that the operations of the first six months of the calendar year were settled in those months, we
have accumulated since those months closed a favorable merchandise balance, including silverthat is for the first three months of this fiscal year (July to September inclusive)-of $\$ 788,878$, 000 , against an adverse balance in the same three months a year ago of $\$ 30,268,000$, or a difference of $\$ 109,146,000$. No doubt merchandise im parts for the rest of the calendar year will continue small and exports large. Under such circumstances foreign exchange ought to rule low for another month at least. Afcer that there will be the Janary coupone and in terest payments to provide for. Bat conditions subsequent to the election cannot be forecast; they muy be materially changed by the movements of cupital.

Money has been active. $O_{1}$ call it has touched as high as 9 and 10 per cent. Taese highr rates are in no degree due to manipulation. The drain of currency to the interior has continued, being an important feature in keeping money dear. Another inflicence affocting call money has baөn the depandence of barro सars al. most wholly upon the call loan branch of the market; they are uawilling or unable to maks engayemants on time. The un williogness arises from a balief waich has prevailed widely that after election moaey will be very easy. This bolief is based on the supposition shat important amounts of loanable fands will then bs available and on the market seeking employmant which are now held off and that the recant large withdrawals to the interior will be returned. There is another side to. this problom. New enterprises have in good part been suspended ever sincs B :gan was nominated. Almost all industries have bsen during the samo timaoaly in part at work. The average householdor has delay ad until after election purchases which could be postponed. Distribaters of goods have boxght oaly from hand to mouth, so that interior stocks of gools must, be small. The farming sections ought to be in fuads to make purchases with as a result of the highor prices their products are bringing. Altogether, doэs it appear to be as certain as some seem to thiak that money is to be a drug afier the third of November?
Oar London correspondeat cables us that of the withdrawals from the Bank of Eugland this week, $£ 1,215,000$ were for the United States. Yesterday s withdrawals for New York were $£ 423,000$ in eagles. That would mean that at least $\$ 8,000,000$ have beon shipped this week for New York and Boston. It was reported on Wednesday that about $\$ 10,000,000$ gold Was then in transit, or would be at the end of the week; well informed bankers at the time regarded this statement as an exaggeration. Later developments to the close of business yesterday show that the report was very nearly if not quite correct. At least $\$ 9,000,000$ and probably more (of which $\$ 930,000$ are to Boston) is a fair statemont of the amount of suipnonts since last Friday. On Wednesday $\$ 500,000$, consigned to the Bank of British North Amarich, arcival on the Majestic, and yesterday (Friday) $81,652,500$ on the Columbia- $\$ 1,037,500$ being for Lazard Freres, $\$ 500$,000 for Heidelbach, Ickelheimer \& Co. and $\$ 115,000$ for the National City Bank. Those, we assume, must have been shipments previous to the withdrawals reported this week for New York. Tae recent hurricane has doubtless delayed the westbound steamors, and therefore gold now in transit may not begin to reach here until next week. The premium which is paid for gold is, no doubt, an inducement for the shipments. The rate has been advanced and is now $\frac{1}{4} \mathrm{C}_{\frac{3}{8}}$ of 1 per cent for spot; $+\frac{1}{4}$ per cent to arrive and

1\% per cent for contracts extending to the end of the year.
$-O n$ a subsequent page we furnish indications of the current year's crops, based on the figures issued by the Department of Agriculture at Washington. They show that the whest production will be smaller than was that of last year, which was not a large crop, though the yield in the spring-wheat States was phenomenal at that fime. It is mainly because the springwheat yield the present year is of normal rather than of abnormal propertions that the total crop for 1896 falls below that for 1895. The production of oats also falls below the extraordinary total of last year, but the harvest is nevertheless a very large one, reaching 670 million bushels. As for corn that crop will be hardly less striking in magnitade than that of last year. It does not matter whether the yield will be a hundred million bushels more or less than that of 1895. It will in any event rank as one of the very largest crops in the country's history. Rough1 l , the yield may be put at 2,100 million bashels, though the estimates run as high as 2,500 million bushels. As the crop last year was reported by the Agricultural Bureau 2,151 million bashels, this would make for the two years over forty-two hundred million bushels. What such prodigious corn totals mean to our railroads and to every industrial interest can best be left to the imagination to suggest. The supplies remaining from the last crop are known to bs large, the movement having been restricted by reason of the low prices ruling. Fortunately there has beea itn im provement in the price situation in recent weeks, and the indications now point to a heavy and free movdment for a long time to come.
The fact that a large part of the extraordinary crops of 1895 still remains in the granaries and elevators, and therefore exists to augment the crops of the present year, is a very important one. In the annual report of the Minnespolis \& St. Louis some figures are given that furnish an idea of the extent of the supplies left over from last season. The report contains a statement showing the amount of grain stored along the line of the road, from which it appears that there were on August $118961,837,384$ bushels awaiting shipment, against only 250,487 bushels at the corresponding date last year. It is rather noteworthy, too, that this is the situation not only as to one kind of grain but as to all kinds. For instance, in the case of wheat the holdings are 388,822 bushels against 168,320 bushels, in the case of oats 634,840 bushels against 64,188 bushels, and in the case of corn 791,365 bushels against 15,421 buahels.

Railrosd earnings continue to make unsatisfac ory comparisons with last year, and for the first week of October our statement, covering 65 roads, shows a decrease from 1895 of $\$ 314,733$, or $4 \cdot 18$ per cent. A few of the Southwestern roads, on account of the larger cotton movement, are making gains, bat there are very few roads from other sections to keep them compsny. Oat of the whole 65 roads reporting, 41 show losses. As to the net earnings they can hardly be expected to be good while the gross is falling off. In the return for September of the Pittsbarg Cincinnati Ohicago \& St. Louis we get an indication of what the Pennsylvania Railroad statement for that month is likely to show; in the gross the loss is 8278,289 , in the net 8153,106 , a falling off in the one case of nearly 20 per cent, in the other of about 25 per cent. Only very few other returns of net for September have yet
been received; the Nashville Chattanooga \& St. Luuis has gross of $\$ 435,022$ against $\$ 429,556$, and net of $\$ 183,360$ against $\$ 187,831$; and the San Francisco \& North Pacific gross of $\$ 69,826$ against $\$ 79,678$, and net of $\$ 27,993$ against $\$ 32,299$. Among the special returns we have secured for August this week, we may mantion that of the Seaboard Air Line, whose affairs attract attention by reason of the contest which has been waged with the Southern Railway. The gross for the month is given as $\$ 293,604$ agair st $\$ 244,562$, and the net as $\$ 85,778$ against $\$ 41,632$. We also have a special return for August from the Chica :o \& Northern Pacific, showing gross of $\$ 70,459$ against $\$ 65,109$, and net of $\$ 50,174$ against $\$ 48,704$, and frm the Central of Georgia, showing gross of $\$ 382$, itl against $\$ 394,196$, and net of $\$ 117,381$ against $\$ 121,5 \cdot 3$. The Union Pacific for August reports $\$ 160,682$ gain in gross but 824,822 loss in net. The following is a fol. . year comparison for a number of roads that have t) is week furnished exhibits for either August or Sapter. ber.

| Vame of Road- | $\begin{gathered} 1896 . \\ 8 \end{gathered}$ | $1895 .$ | $\begin{gathered} 1894 . \\ 8 \end{gathered}$ | $\begin{gathered} 1803 . \\ i \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Nawh. Chat, \& 8t. Louls..... (Hross | $\begin{gathered} 435,093 \\ 182,381 \end{gathered}$ | $\begin{aligned} & 489.553 \\ & 157.831 \end{aligned}$ | $\begin{aligned} & 377.812 \\ & 165.649 \end{aligned}$ | $\begin{aligned} & 353.541 \\ & 16502=3 \end{aligned}$ |
| Pitts, Cin, Chle, \& St. E......Grons Net | $\begin{array}{r} 1,154,008 \\ 408,389 \end{array}$ | $\begin{array}{r} \text { 1. } 132,057 \\ E 6,488 \end{array}$ | $\begin{aligned} & 1,353,923 \\ & 515,800 \end{aligned}$ | $\begin{array}{r} 1.461 .180 \\ 652 \div 19 \end{array}$ |
| Ban Eran, \& No. Pac. ........Gro4a Net | $\begin{aligned} & 49.897 \\ & 27,094 \end{aligned}$ | $\begin{aligned} & 79,078 \\ & 3 \mathrm{Na}, 290 \end{aligned}$ | $\begin{aligned} & 80,055 \\ & 40,281 \end{aligned}$ | $\begin{aligned} & 77 .: 77 \\ & 38.05 \end{aligned}$ |
| Toledo Peoris \& Westera... 9 ross <br> Net | $\begin{aligned} & 81,931 \\ & 25,706 \end{aligned}$ | $\begin{array}{r} 82,503 \\ 23,533 \end{array}$ | $\begin{aligned} & 87,701 \\ & 26,330 \end{aligned}$ | $\begin{aligned} & 99,089 \\ & 30,001 \end{aligned}$ |
| Namoor Rasi- | $\begin{gathered} 1890 . \\ f \end{gathered}$ | $\begin{aligned} & -A \text { upust } \\ & 1905 . \end{aligned}$ $8$ | rnings. 1894. क | $\begin{gathered} 1893 \\ 8 \end{gathered}$ |
| Memphls \& Charleston.......Gross | $\begin{aligned} & 93,705 \\ & 14,220 \end{aligned}$ | $\begin{array}{r} 107,305 \\ 15,056 \end{array}$ | $\begin{array}{r} 100,387 \\ 14,049 \end{array}$ | ........... |
| Mexican Northern......... Nross | $\begin{aligned} & 33,331 \\ & 27,051 \end{aligned}$ | $\begin{aligned} & 4.815 \\ & 37,229 \end{aligned}$ | $\begin{array}{r} 45,997 \\ 23,115 \end{array}$ | .......... |
| Orezon Improremeat Co....Gross | $\begin{array}{r} 301.883 \\ 60.767 \end{array}$ | $\begin{array}{r} 206.581 \\ 60,656 \end{array}$ | $\begin{array}{r} 351.218 \\ 7-, 021 \end{array}$ | $\begin{array}{r} 359.718 \\ 93.308 \end{array}$ |
| Polladelphta \& Efio. .... .... Vroas | $\begin{aligned} & 48,417 \\ & 154,388 \end{aligned}$ | $\begin{aligned} & 459.415 \\ & 174,0 \% 0 \end{aligned}$ | $\begin{aligned} & 422.393 \\ & 140,522 \end{aligned}$ | $\begin{aligned} & 483,653 \\ & 88,257 \end{aligned}$ |

We have referced abova to sone grain figares takea
from the annual report of the Minnespolis \& 8 s . Louis. The report itself will bo found in full on another page. The compsay was reorganized in October 1894 by sale at foreclosure, and the stockholders then paid an assessment of 825 a share to rehabilitate the concern and putit on a sound fiasacial bisis. Tie present report is the first that has been issued covering a full period of twelve month. Oae of its commendable features is that it gives the facts with regard to the property-its physical condition, its financial condition, the traffic operations, \&c., and also many collateral points of informstion,-with great clearness and detail. Tha reorganization has evidently put the company in good shape. Gross earnings for the year en liag June 30 incressed $\$ 204,302$ or $11 \% 1$ per cent, and net earnings 897,043 or $12 \% 2$ per cent. Oat of the net income for the twelve months the company was able to pay the first ohsrges, the full 5 per cent dividends on the Ist preferred stock, and 3 per cent on the second preferred stock, after which there remained a surplus balance of 886,780. The traffic in agricultural products was heavier, of course, than in the previous year, but the depression in business affeated adversely many other items of traffic. For instance the coal and mineral traffic fell off from 142,940 tons to 112,240 tons, and the tonnage in lumber from 294,377 tons to 291,378 tons.
Money on call representing bankers' balances has, as stated above, been active, loaning in small amounts at 2 and at 9 per cent and generally at 6 to 7 and averaging about $6 \frac{1}{2}$ per cent. The lowest rate was recorded on Tuesday after the demand for the day had been satisfied ; the highest on Wednesday, when Messrs. J. P. Morgan \& Co. relieved the market by loan
ing about $\$ 1,000,000$ at 6 per cent, and the market closed at that rate. The supply is limited, and though banks quote 6 per cent as the minimum they are loaning very little money, and the majority of them have this week been meeting requests from their correspondents in the interior. The quotation for time money is nominally 6 per cent for all dates. No business has been reported done at that rate or at less than 7 per cent; some transactions have taken place at 8 per cent for sixty and 9 per cent for ninety days on exceptionally good collateral. Very little commercial paper is moving and brokers report only small transactions at from 8 to 10 per cent, the former for choice endorsements and first-class single names. The banks are entirely out of the market for paper and other institutions have no money for the purchase of notes. One bank reported to us that collections are unusually good and that some merchants are rapidly discharging their indebtedness; but this statement does not seem to be confirmed by brokers who are in almost constant communication with the most prominent merchants, and the statement they make is that collections are far from good. The proceeds of cotton which has been sold are not yet available and some of the largest representatives of mills are unable to procure money with which to pay for the cotton they have bought. There may be easier conditions existing in the grain sections, but as a rule the demand for money with which to liquidate contracts is in some cases quite urgent.

There has been no particular change in the European political situation, though if reports now current are true, it may not be long before a crisis in the affairs of Turkey will be reached. It was reported on Wednesday that the Bancroft had been ordered to practically force the passage of the Dardanelles, having on board the United States Minister to Turkey, Mr. Terrell, and that she would be retained at Constantinople as the guar dship of the legation. It was further stated that this movement on the part of the United States had the assent of the Powers and especially of Russia. This story was denied on the afternoon of Wednesday and seems very improbable. Contrary to expectation the Bank of England minimum rate of discount was not advanced on Thursday and it remains unchanged at 3 per cent. The price of bar gold was, however, advanced to 77 shillings $11 \frac{7}{8}$ pence per ounce, but on Friday reduced again to 77 s . $11 \frac{8}{4} \mathrm{~d}$. The cable reports discounts of sixty to ninety day bank bills in London 23 per cent. The open market rate at Paris is 2 per cent and at Berlin and Frankfort it is $4 \frac{1}{2}$ per cent. According to our special cable from London the Bank of England lost $£ 1,916,900$ bullion during the week and held $£ 37,596,543$ at the close of the week. Oar correspondent further advises us that the loss was due to the export of $£ 1,735,000$ (of which $£ 1,215,000$ was for the United States, $£ 370,000$ for Egypt and $£ 150,000$ sold in the open market), to shipments to the interior of Great Britain of $£ 227,000$ net and to imports of $£ 15$,000 , of which $£ 36,000$ were from Egypt and $£ 9,000$ from Portugal.
The foreign exchange market has been irregular and generally lower this week. Dearer discounts in London and some expectation that the Bank of England rate would be advanced caused a rise in short and a fall in long sterling early in the week, but later a liberal supply of commercial bills and a lighter demand brought about a further decline in long sterling and subsequently in short, and the market was weak all around after Tuesday until Thursday, when it
grew a trifle steadier. The supply of bills has been amply sufficient to meet the inquiry to cover gold imports, and the activity in money has tended to restrict the demand for other purposes. On Saturday the Bank of British North America and the Bank of Montreal reduced the rate for long sterling half a cont and on Monday Brown Bros. \& Co. advanced short half a cent, and the market was irregular. Rates for actual business in long sterling were unchanged compared with the close of Friday of last week, but those for short sterling and for cable transfers were one quarter of a cent higher, at $484 @ 484 \frac{3}{4}$ for the former and $484 \frac{1}{2} @ 484 \frac{3}{4}$ for the latter. There was no change in nominal rates on Tuesday, but the market was weak, and rates for actual business were reduced one-quarter of a cent all around to $481 \frac{1}{4} @ 481 \frac{1}{2}$ for long, $483 \frac{3}{4} @$ 484 for short and $484 \frac{1}{4} @ 484 \frac{1}{2}$ for cable transfers. On Wednesday Brown Bros. and Heidelbach, Ickelheimer \& Co. reduced both long and short half a cent, while Lizard Freres lowered the long rate half a cent and the market was weaker, especially for long sterling, the rates for actual business in which were onequarter of a cent lower, at $481 @ 481 \frac{1}{4}$, while short sterling and cable transfers were unchanged. It was reported that during the day sixty day bankers' bills sold as low as $480 \frac{1}{2}$; sight at $483 \frac{1}{2}$ and cable transfers at 484 , but the market grew a shade firmer before the close. On Thursday the Bank of British North America and the Merchants' Bank of Canada reduced the loug rate half a cent and rates for actual business in sixty-day sterling were lowered one-quarter of a cent to $480 \frac{3}{4} @ 481 \frac{1}{4}$, while no change was made either in short sterling or cable transfers. The market was unsettled for long and barely steady for short at the close. Yesterday the outside rate on actual business in long sterling was reduced one-quarter of a cent, making the range $480 \frac{3}{4} @ 481$. The gold engagements and the gold arrivals for the week have been reported above. The following table shows the daily posted rates for exchange by some of the leading drawers.

| DAILY POSTED RATES FOR FOREIGN EXCHEANGE. |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

The market closed steady on Friday at $481 \frac{1}{2} @ 4$ 821 $\frac{1}{2}$ for sixty day and $484 \frac{1}{2} @ 485$ for sight. Rates for actual business were $480 \frac{3}{4} @ 481$ for long, 483 星@4 44 for short and $484 \frac{1}{4} @ 484 \frac{1}{2}$ for cable transfers. Prime commercial bills were $480 \frac{1}{4} @ 480 \frac{1}{2}$ and documentary 4791 @4 401 . The Bureau of Statistics at Washington has this week issued the statement of the country's foreign trade for September, and we give the figures below in our usual form.

Foreign Trade Movement of the United Stater.


| Gold. <br> Jan. Mareh. | Exports. | $\begin{gathered} -1896 . \\ \text { Imports. } \\ 8 \end{gathered}$ | Exceas. \% $-9.47$ | Exports. | $-1895$ <br> Imports. | $\text { Exc } 88$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13.134 | 223,805 |  | 30,621 | 14,109 |  |
| Apl-June.. | 29.501 | 2,381 | +27.240 | 4.611 | 11.876 | -7,205 |
| July ........ | 10,604 | 1.507 | +9.087 | 3.887 | 571 | $+3.290$ |
| August..... | 1.970 | 4.053 | -2.0815 | 16,887 | 1,534 | +15,133 |
| September. | 61 | 34.159 | -34,009 | 17,481 | 750 | $+16.674$ |
| Total..... <br> Sllver. | 55.570 | 64.888 | $-9,318$ | 73,180 | 28,840 | +44,350 |
| Jan.-March. | 1.5 .289 | 3882 | +11.458 | 10,818 | 1,609 | +9,018 |
| Apl.-June.. | 14.653 | 12,123 | +12,585 | 13.280 | 2.707 | $+10.573$ |
| July ......... | 5.703 | 889 | +4.804 | 4.814 | 278 | +4.012 |
| August..... | 5.276 | 929 | +1.347 | 4,551 | 1,115 | +3.439 |
| Saptember. | 5.534 | 712 | +4.722 | 5.899 | 1,781 | +3.618 |
| Total..... <br> Gold In 6 | 46,441 | 8.455 | $\underline{+37.983}$ | 38,805 | 7.981 | $+30.684$ |
| Jam.-March. | $3)$ | 358 | -398 | 285 | 259 | +27 |
| Apl-June.. | 23 | 480 | -394 | 33 | 578 | -540 |
| Jaly ........ | 23 | 109 | -139 |  | 172 | $-172$ |
| Augrust..... | 2 | 232 | -280 | 3 | 129 | $-126$ |
| September. | 33 | 184 | $\underline{-151}$ | ¢ | 174 | $-188$ |
| Total. .... | 114 | 1,35d | $-1.242$ | 327 | 1,508 | $-079$ |
| 811 ver in | re. |  |  |  |  |  |
| Jac-March. | 192 | 4,291 | $-1.099$ | $\ldots$ | 22,877 | $-2.877$ |
| Apl-June .. | 145 | 4.559 | -4,411 | 33 | 3,201 | $-3.185$ |
| July ......... | 34 | 1,801 | -1.770 | . | 335 | -955 |
| August..... | 25 | 1,350 | -1,345 | 26 | 1.112 | -1.08d |
| September. | 109 | 1,313 | -1,044 | 38 | 983 | -015 |
| Total..... | 505 | 13,217 | -1:2.032 | 100 | 9.123 | -9,028 |
| + Wxecss of | exports. | -E | reess of imp |  |  |  |

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


In the last table gold and silver in ore for 1894, 1895 and 1896 are given under the heads respectively of gold and silver; for the other years both are included in the merchandise figuree.
The following staiement gives the week's movements of money to and from the interior by the N. Y. bạnks.

| Wrek, Enaling Oet. 10, 1800 | Rectived by N. F. Bants. | $\left\|\begin{array}{c} \text { Shbpped Dy } \\ \text { N. Y. Banken } \end{array}\right\|$ | Net Interion Monment. |
| :---: | :---: | :---: | :---: |
|  | 83,977,000 | \$6,429,000 | Loss. $52,452,000$ |
|  | 324,000 | 1,191,000 | Losa, 967,000 |
| Iotal gold and logal tend | 3,201, C | ,62 |  |

Result with Sub-Treasury operations and gold imports.

$\overline{\text { Banks' laterfor mavement,as above }} \overline{\mathbf{4 , 2 0 1 , 0 0 0}} \overline{47,620,000 \text { Lont. } 83,429,009}$ Ans.Treas. oper'ths and gold trap'ta $18,000,000$ is,000,000 Gath. $4,000,000$ Total gold acc lozal tenderw...... $\$ 22,201,000 \$ 21,620,000$ Gaifi. 8581,000
The following table indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

| ant | Oct |  |  | Ost. 17, 18 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  | 37,500, 543 | 41,15 |  |  |
|  |  |  | 127,203, 70 | 79,5e9,.613 |  | 17,045,4 |
| arma |  |  | 40,209, 4 | 80,832,44 | 14,25a | 4540 |
| Aust-ric | 30,2 | 12,512 | 43,459, | 21,959, | 12,975 |  |
|  | 8, | 10,10 | 18,635, | 8,0c4, 600 | 11,270, | 19,2 |
| Methar | 2, ${ }^{\text {a }}$ | 6,73 | 2,30 | 4.273, |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 20, i, | 296.141 |
|  |  |  |  |  |  |  |
| *The diviaion (between gold and silver) given in our table of coin and bullion in the Bank of Germany and the Buak of Beiglam is made from the best eatimate we are able to obtsin; in neither cass is it olaimed to be accurate, as those banks make no distinction in their Weekly returns, merely reporting the total gold and stlver, but we |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| belleve the diviation we make is a close approximation. <br> Nore-We recelve the foregoing resulis weekly by cable, and while |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| not all of the date given at the hoad of this column, they are the re. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## GOLD IMPORTS AND THE CURRENCY.

We have already drawn attention in these columns to the fact that this season's low foreign exchange rates and large imports of gold mark a return to more nearly normal conditions than have existed in this country since 1891. We have also pointed out that although the large excess of merchandise exports over imports accounts for the favorable turn in the foreign exchanges, the partial calling in of a redundant currency, indirectly accomplished by the loan of February last, has also had an influence. From an economic point of view this factor in the situation is by all odds the most interesting.
Nobody can review our money market's history dur ing the decade past withont discovering con tantly at work this element of redandant circulation. Between January 1 1883, when the retirement of national bank note circulation became general, and July 1 1886, the eurrency afloat remained very nearly stationary. In August 1886 the law was passed authorizing the Treasury to issue small silver certificates of one, two and five dollars; almost immediately thereafter the silver dollars whioh had been coined but remained unused in the Treasury, as well as those subsequently coined each month, became available as circulation, business activity and bank note contraction inducing a demand for their representatives, the small silver certificates. Tae money of all kinds in circulation January 11883 was $\$ 1,239,044,735$; on July 11886 the corresponding total was $\$ 1,249,012,086$. From that date the currency afloat went on increasing, reaching its maximum Janunary 31 1894, when the total in circulation was \$1,739,783,511; thereafter it decreased, the aggregate in circulation reported July 11896 being $\$ 1,509,725$,200.

Between January 1883 and July 1886 the total in circulation varied, as it necessarily always does, from one season to another. But the variations incident to trade conditions were provided for by gold export or import from abroad. In the slack trade of spring gold Was exported; the gold returned in the active harvest season. From July 1886, however, the volume in circulation, as already stated, began to increase ; the net increase was for years kept within moderate limits by the bank note retirement in process at the same time. On July 141890 an act was passed by Congress and approved by the President repealing the Bland bill and substituting the Sherman bill. Bank notes continued to be retired to a very moderate extent after that date, reaching, according to the official report, their lowest figure ( $8161,982,040$ ) on June 30 1891. The outstanding circulation, notwithatanding such retirement, increased rapidly after the Sherman law got into operation. On Jaly 311890 the total currency afloat was $\$ 1,431,-$ 578,602 . On December 311890 the corresponding total was $\$ 1,528,736,268$, reaching, as given above, $81,739,783,511$ on January 311894.
The 1890 law proved, as all good judges claimed il would prove, an extremely unfortunate experiment. Under it the Government began the issue of about 54 million dollars annually in new legal tenders. Bank notes, as we have seen, ceased to diminish at about that date; moreover, after the death of Mr. Windom, the new Secretary of the Treasury began to put out the Government balance. The Treasary gold holdings on June 301890 were $\$ 190,232,405$; on June 301891 the item had been reduced to $\$ 117,667,723$. Altogether the result was a large expansion of eurrency in
circulation, as noted above, with a concurrent weakening of the Government reserve, completely disarranging the foreign exchanges. Since that date, with a brief interruption during the large crops and consequent heavy merchandise export movement of 1891 , the gold in the vaults at Washington has decreased, and would long ago have disappeared entirely but for the public loans of the past three years.

All this is a familiar chapter of financial history. We have reviewed it here chiefly to illustrate the fact that normal conditions have already been in good part restored. Allowing for the gold import in the autumn of 1891 and the imports during the panic of 1833 , which were sccasioned by extraordinary circumstances, it may be said that from December 1890 to August 1896 the outflow of gold from the United States has been continuous. Our bankers have bought gold abroad to sell to the Treasury; the people generally bought it during the hoarding craze of 1893. But these were wholly abnormal operations. The index of European exchange was set against us all the time ; the only occasional periods of relief were when sterling fell, not to the import point but a cent or two below the point of forced gold exports. The purchased gold brought to the Treasury served to emphasize the evil. When the gold outflow threatened the city banks with a complete exhaustion of their own gold holdings they ceased to pay gold against gold shippers' checks. Forced back thus upon Treasury redemption, withdrawal of gold through legal tenders became continuous. A large deficit in Government revenue added to the complication. But for this deficit legal tenders thus redeemed would have been retired. In other words, continuous gold exports would in time have corrected automatically such mischief as existed, and with the cessation of the Treasury note issues in 1893, the currency would have found its own regulation.

Statistics of the circulation during the last few years which have already been cited make this point clear. In July 1890 the Treasury estimated total money circulating in the United States outside the Government reserves at $\$ 1,429,718,376$. On January 311894 the circulation reached the enormous sum of $\$ 1,739,783,511$. There is no clearer proof of the proposition which we are maintaining, and no plainer refutation of the current argument that " more money" is needed, than the fact that this highest recorded point in the money supply of the United States was the nadir of our trade prosperity.

We have shown to what extent mechanical regulation, through gold exports and through legal tender redemption at the Treasury, was offiset by the deficit in revenue. During the fiscal year 1894 expenditures exceeded Government revenue by $\$ 69,803,260$; in 1895 the excess was $\$ 42,805,223$; in 1896 it was $\$ 27,000$,000 ; and unfortunately the reckless appropriations of the last Congress have already run the deficit for the current fiscal year (1897) up to about $\$ 31,000,000$. Meantime, however, heroic measures had at last been taken. Net exports of gold rising to seventy and eighty millions annually had in part relieved the situstion; the Treasury deficit had temporarily decreased ; and last February the Treasury, by its $\$ 100,000,000$ loan, withdrew nearly $\$ 80,000,000$ from the redundant circulation ; only the balance of twenty millions, more or less, coming from Europe. As a result, our money supply became materially reduced; at the opening of September in the present year it was $\$ 1,539,169,634$. The phenomena which follow are exactly what might
logically have been looked for. It was not till the latter part of August 1896 that a normal inflow of gold was resumed.

We commend this brief review of recent financial history to our readers; not only as an aid to a partial explanation of existing phenomena but as a guide to judgment in the future. It points the way clearly to our financial rehabilitation. No careful student of the situation will suppose that all our difficulties are now at an end simply because a state of equilibrium exists. The Treasury stock of legal tenders is a serious menace; even now the revenue deficit is forcing those notes which have been temporarily locked up in the Treasury back upon the markets. Sooner or later the system as a whole must be radically dealt with. Our study of the subject shows, however, the utter extravagance of the delusion that we are suffering now from too small a supply of money. When the source of mischief is discovered clearly and universally, the remedy will be easy to apply. Should Europe, as a result of an overwhelming victory for sound money, return as it did in 1879 to American investments, the opportunity for radical reform will be altogether favorable.

## ILLINOIS CENTRAL REPORT,

The Illinois Central has acquired considerable additional mileage in recent years, and in this and other ways has enlarged its obligations and also the amount of its stock. To those who may have felt some concern with reference to the effect of these additions in the trying times through which we are passing, the results of operations for the late fiscal year will prove very assuring. The monthly statements of the company had shown a material gain in both gross and net earnings as compared with the year preceding. The income account for the twelve months, as contained in the annual report just issued, reveals the same characteristics, and indeed makes a very gratifying exhibit.

The additional mileage acquired in recent years is mostly worked separately, and in the length of road on which the returns in the report are based the first change in a long while occurred during the late year. This change consisted of the inclusion of the St. Louis Alton \& Terre Haute in the revenues and accounts during the last nine months of the year. The Alton \& Terre Haute embraces 239 miles, and hence the average mileage for the year was increased from 2,888 to 3,067 miles, an addition of 179 miles, or only $6 \cdot 29$ per cent. This gives special significance to the remark in the report that gross and net receipts from traffic in the late year were larger than in any previous year, not excepting that of the World's Fair in Chicago (1893.4), both in amount and in amount per mile. As compared with the year preceding, gross. earnings increased $\$ 2,945,848$, or $15 \cdot 46$ per cent, and net earnings $\$ 1,252,103$, or 21.63 per cent. Mileage, we have seen, increased 6.29 per cent. A statement in the traffic manager's report tells us that $\$ 998,319$ of the increase in gross earnings was obtained in the last nine months from the lines of the St. Louis Alton \& Terre Haute. Hence no less than $\$ 1,947,529$ of the increase occurred on the old mileage, being an addition of over 10 per cent.

In the case of the Illinois Central it is somewhat difficult to say just how far favorable and unfavorable traffic elements have affected the results. The system covers a very big stretch of territory, embracing a great variety of conditions and a widely diversified traffic. It
estends from Chioago in the one direction to the Galf of Mexico, and in the other through Northern Illinois and throngh Iowa to Sioux City and Sioux Falls, with small branches reaching out into Wisconsia and Minnessta. In this territory practically every branch of manufacturing and agricaltural enterprise is found. In a general way it may be said that on the lines south of Oairo the short cotton erop of 1895 was an unfavorable feature. Oa the whole system the great prostration of all industrial interests the last six months must have been a decidedly adverse cirenmatance. Oa the other hand the large cereal crops harvested in 1895 were undoubtedly an advantageous factor on the Western lines, though this is to be qualified by the statement that on account of the law prices prevailing for agricaltural products theese crops did not move to market with customary freedom. As the same time it ehould be added that the Illinois Central undertook to secare for itself a special benefit by cultivating a morement of grain to New Orleans, an effort whish has been attended with a eansiderable measure of success. Altogether the increass in the company'd basiness to such an extent as to raise the revenues of $1895-6$ to above those of all previous jears indicates very satisfactory development.
In the final result the showing in the incomeaccount records a hardly leas marked improvemont over tho provious fisoal year than do the earnings from traffic. In 1894.95 the surplus remaining on the year's oparations after the payment of the 5 par cent dividends was only a marely nominal amount- 82,916 , Frer the late yesr the surplas was 8100,725 , and this atter settiog spart 8422,500 as a fand for betterments to ba made daring the carrent fiseal year. In other words, on the same basis as in 1894.5 the surplus would have been over half a million dollare. In these figures the dipidend is figured for the firat six moaths on a cupital of $\$ 50,000$,000 and for the las: sis moaths on a capital of 852 , 500,000 . The favorable character of the showing for the year is perhaps beatstated in the language of the report. "In brief," sags the report, "nfter the usnal pryment of $£ 10,000$ of bonds through the sinking fund, and increasing the Sarplas Dividend Fand by 8100,725 43, the Cairo Bridge Fand by 843,723 76, the Fand for the Redemption of the Western Lines 1st mortgage bonds at their maturity by 817,88360 , the Iosarance Fand by 878,191 51, and after purchasing forty.five tow engines to replace old ones at a cost of 8453 , 79892 , the recripts of the year have sulficed for the payment of the usaal 5 per ceat dividend and have enabled the directors to set apirt to proride for fatare betterments the sum of 8122,500 "

We notice too that the Yazoo \& Mississippi Valley reports a surplus of over hale a million dollard ( $\mathbf{5 5 0 0}$,837) on the operations of the twelye monthe after pro viding for the intereat on the firrt mortgage bonds. Tois surplas is neually credited the next year as interest on the income bonds of the Lonisville N. O. \& Texas held by the Illioois Central. In the previous yoar the sorplas of the Yazoo Valley road was only se261,901, aod this is the amount credited in the Illinois Central accounts for the late year. Had the 8500,837 for 18956 been credited instead of the 8261,901 for 18945 , the income of the Illinois Cantral woald have been swelled by the amount of tha difference- that is, would have been increased almost a quarter of a million dollars. As it is, the company starts the new fisoal year that much better, since, if the previous practice is followed, this 8500,837 surplus for $1895 \cdot 6$ will count in the company's income for 1896.\%.

There were some exceptional items of income of rather large amount in the late year, as will appear from a study of the company's statement of the Income from Iavestments and Miscellaneous Profits. For instance the company collected 8805,284 of past-due interest on its holdings of Cedar Falls \& Minnesota 7 per cent bonds. On the other side of the account, however, there were also some special items of large avount, so that as concerns the influence of these factors on the income showing for the year the elfect one Way or the other was comparatively slight. Thus the company charged up 8416,072 of discornt on bonds sold, and also charged up, as we have already seen, the cost of 45 new engines to replace old engines, amounting to 8453,799 . These two items togather make 8869,871, while the back interest on the Cadar Falls bonds was only 8805,284 .
The report states that the outlays from earnings on Maintenance of Way and Maintenance of Equipment were again increased, more tons of steel rails having been used in renewals than in any previons year excepting 1890, and that in every respect the policy of improving the standards of maintenance adopted at that time has been adhered to. Analysis of the expense accounts fally bears out this statement. The incresse in the oparating expanses over the twelve months preceding was $81,616,305$, bat fally a million dollars of this was for augmented expenditures for maintenance, 8638,194 incerease appearing under the hend of Mriatenance of Way and Structures and 8380,378 incress under the hesd of Msinteranae of Equipment. The additions in these cises are of course entirely independent of the 8422,500 set aside for bettermants and also indep 3adeat of the 8453,799 alroady referred to as having boen spapt for the parchase of 45 new engines. The compsay put in over 14 million cross ties ( $1,252,771$ ), or more than in any preceding year without any exception.
On the other hand the comparatively small increase in the other classes of expanditure (aside from thoss for maintenance) in face of the great increase in traffic indicates that the property is being managed with a das regard to economy in oparations. The company moved $22+$ par cent more freight than in the previous year and $27 \cdot 24$ per cent more tons one mile, while in the number of passengers carried the increase was $12 \cdot 47$ per cant and in the number one-mile $13 \cdot 33$ par eant. As showing one of the ways in which it was fornd poasible to do such a largely aug asated amount of work with comparatively so small an increase in the ordinary transportation exponses, we find that though the company consumed 955,687 tons of coal in 1896 againat only 814,005 tons ia 1595 , and coasamed 23,316 cords of wood agtinst $2 t, 402$, the cost of wood and coal was only $8562,35+$ in the late year, against 8935,056 in 18945 . Ia othar words, the co npany parchnsel 141,682 more tons of coal for 872,702 less money. It is proper to say that there was a further decline in the average rates received, both in the case of passangers and freight, the avarago par ton par mile having now got dowa to oaly $7 \cdot 45$ mills, against $8 \cdot 08$ mils the previous year.

As regards the comp sny's fiannces, it app aars that of the $810,000,000$ new stook authoriz 3 d last November, only $82,500,000$ had bean issued up to June 30 1896, raisiog the total of stook ontatanding from $850,000,000$ to $852,500,000$. The funded debt was increassed during the year $87,432,925$, of which $84,434,925$ was for taking ap the shares of the St. Luuis Alton \& Terre

Haute, this being part of the arrangement for the acquisition of that road. In the current liabilities, the company a year ago reported $\$ 7,000,000$ of notes outstanding (given for 1st mortgage bonds of the C . 0. \& S. W., and other bonds purchased) and $\$ 1,801,470$ of bills payable, making $\$ 8,801,470$ together. Now the bills payable are only $\$ 6,142,619$, including the obligations incurred in the purchase of the C. O. \& S. W. The current assets this year exceed the current liabilities in the sum of $\$ 304,050$; last year the balance was on the other side of the account, the liabilities exceeding the assets in the sum of $\$ 3,772,328$. The dif ference in favor of 1896 is thus over four million dollars.

Perhaps the most important event of the year in a certain sense was the settlement of the long-standing controversy with the State of Illinois and the city of Chicago with regard to the company's property on the Lake front. The road's terminals in Chicago are unsurpassed. They are in the very heart of the business centre. The property in dispute comprised about $43 \frac{1}{2}$ acres of land reclaimed by the company from the Lake since 1869 under authority from the Legislature, and the report says that in consequence of the great inerease of traffic at Chicago the works constructed upon it by the company are almost indispensable to the convenient transaction of the system's business. The company in May last got a decree in its favor from the United States Circuit Court in Ohicago confirming its title to the premises, but some time previously an amicable settlement had been arrived at with the Mayor and Common Council, and this arrangement, which seems to be satisfactory to all concerned, including the public and the press, is now being carried out. The arrangement calls for the outlay by the railroad of about $\$ 1,150,000$ (in depressing the tracks, building walls, viaducts, \&c., and $\$ 301,995$ of the amount was disbursed in the year under review. The importance of the settlement lies in the fact that it confirms the Illinois Central in the possession of its valuable terminals and at the same time removes all cause for friction with the authorities.

As regards the acquisition of the St. Louis Alton \& Terre Haute it is pointed out that that road secures to the system an independent entrance from the south into St. Louis (the fifth city in population in the United States), together with ample and valuable terminal property centrally located on the river front at East St. Louis. And the directors give it as their opinion that as the large and growing traffic between the system's Southern lines, the Chesapeake Ohio \& Sonthwestern and the Yazoo \& Mississippi Valley, must continue to pass over the Alton \& Terre Haute, the lease will not only prove profitable in itself but strengthen the system as a whole. Reference is also made to a contract entered into with the Cleveland Cincinnati Chicago \& St. Louis for running rights into East St. Louis, giving the Illinois Central access from the north to its terminals in the last-named city.

## WHEAT AND COTTON IN INDIA.*

 Manchester, October 6, 1896.One of the contributory causes of the rather sharp advance which has occurred in the English wheat markets during the last ten days is the prospect that India must for some time to come fall out of the ranks as a source of supply for the world's markets. Indeed

[^0]India is at this moment drawing upon exturnal stocks for the satisfaction of her own wants. On the 2 d instant two cargoes of wheat were sold in London as from California for Calcutta, and sales of the cereal for India, to be shipped from Hull and London, were made last week.
Probably this is the first time that the Depondency has become an importer of wheat, at all events from Europe or America, and in quantity from anywhere. Ten years ago, that is to say in the twelvemonth ended on March 31 1887, India exported 41,558,764 bushels of wheat. During the three months ended June 30 last her exports were only $1,800,145$ bushels, alchough the shipping season had then begun, and it is not likely that the exports during the whole of the curcent year will exceed, even if they reach, $3,000,000$ bushels. It is true that there has been an appreciable d-cline in the exports since $188 \%$ from various causes, but the enormous falling off now apparent is due to the very poor crops of last winter.
Wheat is grown in India in appreciable quantities: only in the northern and central portions of the coun-try-in the Punjab, the Northwest Provinces, Oude, Bombay, Scinde, the Central Provinces, Bengal and Berar. It is everywhere a "cold weather" crop. The land is prepared after the summer monsoon rains have well moistened the soil, from the middle of S sptember to the end of October, earlier in the southern and later in the northern districts. Sometimes it succeeds maize or other quickly growing crops and sometimes it is sown on summer fallow land. The seed is planted from the middle of October to the middle of November and the grain is reaped in March and April. Ow. ing to the scanty rainfall of the northeast, or cold weather, monsoon last winter the grain harvests of the North were deficient, and the prices of nearly all descriptions have been rising slowly for months past. To that misfortune a partial failure of the summer rainsthe southwest monsoon-which began in June last, has succeeded in the Northern Provinces.
In view of this second adversity the local grain dealers have lately begun to buy up the stocks quietly, and the result is a more marked advance of prices, inducing the extraordinary operations just referred to. These will no doubt tend to check the upward movement in India, but if the seeding time now beginning should! prove as unfavorable as it seems likely to be, the shipment of wheat to the Dependency will probably continue. For several months to come, therefore India must be reckoned rather as a buyer than a seller in the external wheat markets. It is estimated that the European requirements of the current harvest year from outside sources will be nearly $240,000,000$ bushels, and of this quantity India cannot be depended upon to supply more than a very scanty proportion, including that already received and on passage. A telegram dated yesterday from Simla states that the latest reports fully confirm previous accounts as to the prospect of serious scarcity in Northern India, and that the necessity of providing employment in "relief works"-railway making in this case-are under consideration. This intelligence strengthens the probability of continued high prices of food grains, although there is, of course, no question of such distress as that which was occasioned by the famines of 1874-\%8, nor of anything like it.
There is another aspect of this question which is particularly occupying the thoughts of merchants and manufacturers interested in the shipment of cotton.
goods to India. Already the effeci of dear food in the northern portion of the country is being realized in the slackness with which preparations are being made by distributers of goods for the coming season's trade. Leading Indis merchants here are of opinion, however, that the scarcity of food will check the sale oaly of the lower qualities of goods. Among these the productions of the Indian mills stand prominent, bat it is likely also that the cheapest kinds of prints and brown cloths exported from this country will be in diminished demand. In short, the prospects of the Iadion department of the Manchester cotton goods market are at present anything but bright. Stooks in Oalcutta, which have been very heavy, are somewhat reduced, but they are still abundant.

A tolerably clear indication of the view of the fature taken by native distributers will appear about the middle of this month, when "Luckhee Dsy" will occur in Calcutta. Native dealers are accustomed on that day to make provision for a large portion of their early winter trade, and "Luckhee Diy" telegrams giving estimates of the number of packages sold are always awaited in Munchester with mach interest, sometimes not without anxiety. It there shoul 1 ensue an important falling off of demand for India during the next three moaths, the effect upon the catton market is sure to $b=$ appreciable. For in addition to the possibly lessened demand for India we have the certainty of continued small, or at least very moderate, shipments of goods to the Levant, and any serions check to the India trade has always a discouraging influence upon the demind for other markets. Already there is a small quaztity of weaving machinery standing idle in Lancsanire, and it is quite possible that in the absence of better advices from India the consumption of cotton in Eagland during the next six months may be considerably less than it was in the winter of 1895-6.

The old question of the growth of long stapled catton has been revired in Bombsy by the publication of a pamphlet by Mr. Jamoetjee N. Tata, a well knowa Parsee mill-owner of that city. Mr. Tata has for years been conspicuous for his endeavors to spin the flier counts of cotton yarn in Indis, importing for this parpose Egyptian cotton. His saccess in this enterprise has, however, not been encouraging. Tae latest Iudian foreign trade returns show that the imports of cotton, other than Asiatic, during the three months ended June 30th last were only $12,944 \mathrm{owts}$.- less than 2,000 bales of Ejyptisa weights- 1 g uinst 27,267 owts. in the corresponding portion of last year. Mr. Taca now adrocates the cultivation of the Egyptian staple in Indis.

In the introductory part of his pimphlet he dwells upon the growing compatition of the Jspanese coston mills in the markets of the Farther Eust and the threatened grester compstition of the C iidese cotton industry. The necassity is therefore bacoming clear of a more vigorous effort on the part of Bombay spinners to proluce the finer counts from long stapled cotton. Some of tham have within the last $t w$, or three years usel imported Esyptian and Amarican cotton for this paroose, bat both are evidentiy too eostly. H; is anrious, therefore, that exparimants shoald bs euraestly undertakea to prodace Eggotisn cotton in Indis itself, and is not satisfied that thasbadsat attempts made in past years to accomplish this object ware righty directed. H, hods thas the math)d of teying to
cultivate long staples as a summer crop is a mistake, because in Egypt and America it is a "dry weather" plant, and must be injured by the summer monsoon rains. Let it be planted, he says, in October and grown as a winter crop, and p-obably-he does not say cer-tainly-it will be a success.

- It is quite probable that the exprriments he desires will be undertaken, but the opinisas of exosrienced Indians in the Dop sadency, and those in Mushester also, appear to be that no sabstantial resulcs will follow them. The truth is that during the American Oivil War, the "American cotton famine" as that period is called in Lancashire, experiments of every im vinable kind were made to producs loag staple cotson in Indis. The Cotton Sapply Association of M ınohester spont mach effort and money in this direcsion, but they failed altogether so far as the imn+diase object Was concorned, although no doubt much in nerovement of the native descriptions was accomplished.


## THE RIO GRANDE WESTERN AND SILVER MINING.

President Palmer of the Rio Grande Western always brings together in his annual report a great many interesting and instructive facts bearing on the industries and development of the territory tributary to his road. The present year his remarks relating to silver mining in Ucah possess wide interest in view of the great contest which is bsing waged over the silver question.

Gon. Palmar shows that as far as the Kio Grande Western is concerned the recovery in silver mining following the great depression in 1893 has been so marked that the traffic derived by the road, both direct and indirect, from that indastry wis actually greater in the late year than it hal been in 1893. He also sets out in a very suggestive way the cuases that are responsible for this result; and the explanation no doabt is of general application. Taking fuel, ore and bullion together the shipmeats in 1893 were 422,110 tons, yielding 8784,475 revenue; in 18923 , which Wis the largast previous year, the shipuen s hid been 417,957 tons, yielding $\$ 777,939$ revanu. Tiking ores aloue the shipmants in 1896 were 153,482 tons and the revenue $\$ 292,289$, as against 128,550 tons and 6210,543 revenue in 1893. The iacrease in this latter case is 19 par cont in toanage and 39 per cont in revenue.
There is in these figures no evidence of any collapse of the mining industry, but on the contrary very marked evideace that the industry has adjusted itself with marvelous swiftness to the naw conditions. Geo. Palmer says that since mach if the ore carried Wis in the form of concentrates, producad by mills erected only since the silver panic, the insrase in the to anage of ores actually mined must hava beea considerably greater than here showa. Tae ricuparation, in face of the continued low price of silver, he attributes to economies introdased siacs the prostration of 1893 ; to sloser munvgemat, chaspar. lıbor and supolies, lower smelting churgas, and above all to the working of low-grade ores by chaspar methods. The miner's wages nomially averase absat twanty per cent less than formerly, bat thare asems to $b=$ no doubt, he says, that they parchase as much as the lirgar wages did in Utah in the earlier pariol. Tas p:ofiss to the mine owners of course are also smaller.

He points out that in addition to the old mining eamps many new silvar discoveries were reported during the year all over Utah, as the result of energetic
prospecting, so that it seems altogyther unlikzly that any failing in the old mines will not bs more than made up from new paying deposits. "Paying ore" in fact is a very different thing now from what it was twenty or even ten years ago. Freight and working charges alone in the past have been as high as $\$ 2200$ per ton in Utah. Now ores worth as 10 w as $\$ 1000$ per ton are utilizzd by recent separating processes. So men have been looking up old damps and old low-grade mines that could not bs worked yesrs ago, and ses uring leases of them.
These conditions Gan. Palmer thinks are trae not only of Utah but also of the neighboring States. Viewing the sitation from the stand poiat of the Rio Grande Western, he regards all this as very ensouraging, because, "being the result of a gradual and healthy growth," it is " likely to continue." Ia trath, so far as the mining industry is concaraed, he says, the Rocky Mountain country daring the late twelve months was again busy and prosperous. It was in other lines of business, not distinctive a3 regards that section, that the effiscts of the uncertsinty and distrust which hava prevailed thronghoat the nation continued to linger, checking all enterprise requiring capital.

With reference to gold mining, the conditions which since 1893 have appeared to especially stimntate the search for gold and its cheapar prodaction have, Gan. Palmer declares, operated in a markod dogree tbrough out Utah and Colorado daring the past year, вo that it is coming to be pretty generally believed that gold is more widely disseminated than silver. "In the langu age of a consarvative Utah authority, 'there is acareely a watershed in the whole monatain country in which, at some point, gold may not be found.' A3, farthormore, it can now b3 saved more economically than hitherto, the number of places in which it seems liksly to osear in wo:kable amonn's is greatly enlarged. Waile in many or parhaps most of the mines worked in Utah, gold is found combined with silver and other motals in the ore, Mreur is, so far, the most important distinctly gold camp. When a method, which is being diligantly sougit, to work arsenieal ores by the cyanide or other process is found, a very much larger output from this distriet is undonbtedly assured."
General Palner also diseuss3s in an interasting way the possibilities of some of the other indastries in the territory traversed by the Rio Grande Western-the beet sugar industry for instance, where there has been very striking growth in recent years, the road having carried 19,000 tons of beets in the late twelve months. He thinks the conditions are very favorable for the profitable raising of sugar beets. But we do not intend to go ints theso matters to-day. We have quoted his remarks ragarding silver bacause of the importance of having the facts known and underatood, and because of their bearing on the general question of the production of silver.
What has been said makes it evident that the Rio Grande Western had in the late twelve months a very eatisfactory year. The net earninge, both in absolute amount and the average per mile, were the heaviest since 1892; in fact they fell only $\$ 17,628$ short of those in that year. The rate per ton per mile, however, was only 1.41 cents, against 1.71 cente, a decline of 18 per cent. The freight tonnage was 16 par cent greater, and exceeded by $6 \frac{1}{2}$ per cent the heaviest previous year in the history of the road. Bat on account of the
lower average rate gross earnings were aboat $\$ 186,000$ less than in 1892.
The net earnings in the late year ware 8314,514 better than in tha year precading and left the comnay a surplus above the year's chargas in the sum of $\% 241,433$. This surplus has been used in providing bstterments and to pay for a new extenaion. At the beginning of the fiscal year, when all the conditions looked bright, it seemed as if a resamption of dividends on the preferred shares was among the probabilities of the early fature, but with the aiverse developments that have since succeeded, the managemant wisely concladed that the present was not the tim for making a division of profits. While it is a source of regret, says G3n. Palmer, that the period of dividend abstention has to be extended somewhat loager, he hopes it will be considered a partial compensation that some 37 miles of a new and promising feeder have been added without the issue of any securities for which the Rio Grande is responsible and without incurring any indebtedness-which is certainly quite a noteworthy record.

## THE CROPS OF 1896.

The Oztobar report of the Agriealtaral Birean at Washington was issued at the close of businass last Suturday. The figures ought to furnish a pretty good idea of the current year's crop3, now that we aro so near the end of the season, and should also foreshadow the estimates which the Barean is likely to muke when its final report is issued at the end of the year. In this we are referring more particularly to tha grain erops; the Bareau also makes a report on the condition of the cotton crop, placing the average for the country at $60 \cdot 7$ this year against 65.1 at the same date in 1895, but if any one should take these figures as indicating the relative sizz of the crops in the two years he would be entirely astray, if for no other reason than that the acreage the present year is 12.9 per cent larger than it was last year. Eatirely apart from this, however, no one can at the present stage giva any reliable opinion as to the probable sizz of the 1896 crop. In the following we show the averages of condition and the averages of yield per acre for the varions crops, as contained in the present report of the Bareal, adding. for comparizon similar figures for the seven preceding years taken from the October reports of the B ireau in. those years.

CORDIHOK OR CROPE.

| $\begin{array}{r} 1896 . \\ -.90 .5 \end{array}$ | $1895$ | $\begin{gathered} 1894 \\ 64-2 \end{gathered}$ | $\begin{gathered} 1893 \\ 75 \cdot 1 \end{gathered}$ | $\frac{1892}{79-8}$ | $\begin{gathered} 1891 . \\ 925 \end{gathered}$ | $\begin{gathered} 1890 . \\ 70 \cdot 6 \end{gathered}$ | $\begin{array}{r} 1889 \\ 917 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buckwheats6*0 | 84-8 | $72 \cdot 0$ | $73 \cdot 5$ | $85 \cdot 6$ | 927 | 90.7 | 90-0. |
| Potatoes ...81.7 | $87-4$ | 64*3 | 71-2 | 66.7 | 913 | 617 | $77 \cdot 9$ |
| Tobacco ....76-9 | 80.3 | 845 | $74 \cdot 1$ | 83.0 | 938 | $85 \cdot \frac{1}{2}$ | $80 \cdot 7$ |
| Cotton..... $60^{\circ} 7$ | 60.1 | 32.7 | 707 | 733 | $75 \cdot 7$ | $80 \cdot 0$ | 815 |
| ATERAGE TYELD PER ACRE-BUSHELS. |  |  |  |  |  |  |  |
| 1896. | 1895. | 1891. | 1893. | 1802. | 1891. | 1890. | 1889. |
| Wheat..... 11.9 | 12-5 | 131 | 11.3 | $13 \cdot 4$ | 15.3 | 111 | $12 \cdot 9$ |
| Rje........1383 | 14* | 137 | $13 \cdot 3$ | $12 \cdot 7$ | $14^{-1}$ | $11-8$ | 11-9 |
| Oata, .....c24.3 | $23 \cdot 6$ | 24.5 | 235 | 24.3 | $28 \cdot 9$ | $19 \cdot 8$ | $27 \cdot 4$ |
| Barley.....23-6 | 26.1 | 193 | 21.7 | 23-7 | $25 \cdot 8$ | 21-0 | $22 \cdot 2$ |

It will be observed that in the case of corn, which is in some respeets the most important crop in the cunntry, the Bareau places the average of condition at 90.5 this year against 95.5 last year-纤at is, only a few points lower than in 1895, when the crop wis of unprecedented extent and was estimated at 2,151 million bashels. On the basis of this somemhat lower coidition, and allowing for the chang in acreag 3, the crop the present year will amount to abjut 2,012 million bushels. Bat if we work out the resullss sepurately for the different States from the averages of conditions
and changes in acreage for those States as given by the Bareau, we get an aggregate of 2,175 million bushels. It is proper to say that the estimates of the crop mada by other authorities ran as high as 2,500 million bushels. The following shows the corn condition figures in comparison with preceding years for the leading corn-producing States. The most striking changes are found in the case of Nebraske, where the condition the present year is reported 101 against only 50 last year and 14 the year before, and in the case of Texas, where the condition the present year is stated at 41 sgainst 104 last year.
cosidrtion of cors.


In regard to wheat and oats, as the Bareau reports the yield per acre and has previously reported the acreage, it is possible to indicate very closely what the Bureau estimates the crop for each of the different States. The yield per acre for the country at large is put lower than last year for both cereals-for wheat the average is given as $11 \cdot 9$ bushels par acre against $12 \cdot 5$ bushels, and for oats $24 \cdot 3$ bushels against $29 \cdot 6$. Below we show the indicated wheat production by States.

| TWeat. | Indlented Produet'n. tisios. | Production, 1895. | Production, 1801. | Prosduction, 1893. | Productun, 180 A. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Buahnts. <br> T1, त, 8,000 | Buahels. 82, 315,170 | Auahls. 48,44,471 | Duakets. <br> 3s,914,008 | Blathets. $34,022,000$ |
| Indiana | 20, -6.000 | 20,291,491 | 63,54, 514 | 35,579,404 | 30,885,000 |
| Minnesota. | 44,800,000 | 05,544,155 | 37,759,453 | 30,a0t,dis | 41,210,000 |
| Kansas | 29, 221.000 | 24, 210,560 | 35,315,450 | 23, 151,973 | 70,411,090 |
| -Callfornia. | 63, 80.000 | 40.007,788 | 30.370 .506 | $34.552,517$ | 39,157,000 |
| tilinots. | ${ }^{25} 50720000$ | 13,000,712 | 51,312,370 | 14,307,318 | 28,370,000 |
| Worth Dak | 25,300,00 | 61.051,710 | 31, $515 \times 000$ | 24,438,508 | 31,008,000 |
| South Dakot | 25,set, Com | 23.ant, 708 | 15,234,255 | 20. 521,180 | 31,707,000 |
| Missourl | 15,173,000 | 10,490,963 | 23,353,930 | 15.es7,5s2 | 24,831,000 |
| Miehigan | 14, 131,000 | 15,237, mot | 20,25c.05s | 10,920,74 | 23,354,000 |
| Ponnivjlvant | 17,3id,000 | 20,45d,420 | 12,418,200 | 18,351,508 | 10,321,099 |
| Oregon... | 0,312,000 | 11,902,710 | 10.461,071 | 10,700,583 | 8,770,000 |
| Wisconats. | 9,672,000 | 8, 819,7\% | 8, \%ex, 17m | 8,041,483 | 8,814,009 |
| Kentucky | e, tsit, moe | 9, Bot, ith | 11,000,0t5 | t0,341,4 41 | 11,405,000 |
| Wentington | 7, $2 \times 2,1000$ | 7,195,954 | 0,102,620 | 2.883,725 | $0,713,090$ |
| Iows. | 10, 201.000 | 13, $584,7 \div 8$ | 10,737,400 | 6, 709,22: | 7,257,000 |
| Total. | 364,3ne, 000 | 420,516,136 | 101,500,183 | 325, v01,-551 | 43<713,000 |
| All others | 81,970,000 | 71, 560,754 | 6-,254, 515 | 70,157,074 | 77,000,000 |
| Total United 8tater.... | 111,970,000 | 407.102,947 | 450, 2067,410. | 308,131,743 | 515,940,000 |

Thus these figures point to a total wheat production of about 412 million bushels this year, against 467 million bushels last year, a loss of 55 millien bushels. It is generally admitted that the crop the present year is smaller than that of last year, but a great many hold to the opinion that the Bureau's estimates have all been too low in recent years. The falling off the present year is chiefly in the spring-wheat States, where the yield in 1895 was phenomenal, while on the other haod in the case of the winter-whest States, where the yield last year was poor, there is little or no improvement. The leading spring- Wheat Statee are Minnesota, North and South Dakota; for Minnesots the yield 1845 mil lion against 65 million bushels, for North Dikota 25 million against 61 million, and for South Dakota 25 million againat 29 million, giving a falling off for the three States of, roughly, 60 million bushels. In the winter-wheat territory of the Central West, Illinois shows a erop of 26 million bushels against 19 million;

Kansas, 29훌 million, against 23 million; Iudiana, roughly, 20,000,000 bushels in both years, and Ohio a crop of only 22 million bushels, against 32 million bushels.

We have also worked out the results as to the oats crop by the same method-thas is, by applying the figures of yield per acre to the previously reported acreage. The indicated crop for the leading $S$ ases, in comparison with previous years, is shown in the following.

| Oats. | $\begin{aligned} & \text { Indicated } \\ & \text { Prod iet'n. } \\ & 1800 . \end{aligned}$ | Production, 1sers. | Production, 1891. | $\begin{aligned} & \text { Pro- } \\ & \text { duction, } \end{aligned}$ $1593 .$ | Production, 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 6. | Buaties. | Bautists | Buataris. | Bu |
| Illinots | 888,000 | 73, 007,180 | 102,050 | 63,812,178 | 75,083,000 |
| Iowa | 107,889,000 | 182,967,198 | 90,058,872 | 95,418,231 | 90,841,000 |
| 3 Minnesots | 55,481,090 | $77,005,184$ | 59,869,078 | 41,562,199 | 43,573,000 |
| Wimeons | 51,348,000 | 63,020,sas | 57,870,014 | 46,080,230 | 50,872,000 |
| Kansas | 20,000,000. | , 30,075,091 | 25,703,978 | 29, 105,208 | 44,094,000 |
| Ohto | 30,630,000 | 31,404.923 | 24,143,237 | 97,235,780 | 96,364,000 |
| Missouri | 13,253,000 | 30,547,099 | 25,460,94 | 22,031,209 | 24,093,000 |
| Peansylvani | 38,200,000 | $38,330,311$ | 20, 228, 24 | 80,001,038 | 29,604,000 |
| New York. | 40,238,000 | 45,600, s54 | 30,320, 285 | 30,208,728 | 38,729,000 |
| M ehigan | 20,254,000 | 23,20s,192 | 21,429,574 | 23,177,18 | 27,800,000 |
| Nebraska | 33,907,000 | 39,91L.006 | 12,542,400 | 23,088,545 | 43,181,000 |
| Indiana. | 2.686.000 | 25,8is.509 | 85,809,040 | 32,002,170 | 20,175,000 |
| North Dakot | 10,838,000 | 12,057,914 | 14,114,8in | 10,732,000 | 19,510,000 |
| South Datot | 12,000,000 | 18,151,774 | 5,906,97u | 14,400,013 | 18,472,000 |
| Toxas | 12,821,000 | 14.800,170 | 20,018,15 | 11,770,923 | 15,177,000 |
|  | 577,0820007 | 712.7ss.590 0 | 571,281.517 | 535,048, 717 | 574,987,000 |
| All other | 92,501,000 | 111, 1 Ss, 017 | Rosas,411 | 103, -0, 098 | 83,74s,000 |
| Total U. 8.. | and.ang.000 | 824,442,377 | 602,088,9m | , | 31,03s.0 |

Roughly, the oats crop, according to the foregoing, is 670 million bushels this year against 824 million bushels last year. The bulk of the deorease is in Iowa, Where the crop for 1896 is pat at 108 million bushels against the exceptional total of 183 million bushels for 1895.

## GROWTH OF MOBILE \& ORIO.

The Mobile \& Ohio is being operated in such a quiet way that the fact that its traffio and earnings are being steadily developed is apt to be overlooked. The system is not a very large one, as systems go now-a-days, but it is a very old one, and it conneots important parts of the country. The management has always been very highly respected and deservedly so. Mr . William Butler Dancan, the Ohairman of the Board, has been connected with the property for over twenty years, and he has administered it with rare fidelity. It may be said, too, that his move in securing for the road some years ago the services of Mr. J. O. Olarke as President has been of great adrantage to the property.

In the late year gross earnings increased $\$ 349,082$, or over 10 per cant; net earaing $\$ 178,366$, or 16 per cent. What makes this increase partioularly noteW irthy is that it ocourred in facs of a falling off in one quite important item of freight with Southern roais, namely cotton. The cotton crop was short last season, and hence the road carried only 230,412 bales ag sinst 353,964 bales, and the revenue therefrom was only 8208,376 against 8273,634 . We notice that the cosl traflic was also a littla smaller, having been 240,630 tons against 241,086 tons, and the revenue from it $\$ 118,341$ against $\$ 138,04 \%$. Nevertheless aggregate tonnage of all kinds was $1,829,588$ tons agtinst only $1,608,632$ tons, and the tonnage mivement one mile $340,217,936$ ag linst $236,271,309$.

The management, as we know, has bean making de termined efforts to baild up an import business in tr pioal fraits at Mobile, at the same tims trying to stimulate the export basiness from the sams point, so as to furnish a movemant of traffic in both directions, and these efforts have evidently bsen attended with a
large measure of success. But the passenger trafic has also been developed in a very marked way, the number of passengers carried in 1896 having been 705 ,605 , against only 598,194 in 1895 , and the number one mile 25,505,304, against $20,416,878$. The passenger revenues were $\$ 542,242$ against $\$ 441,959$, and the freight revenues $\$ 2,623,276$ against $\$ 2,417,733$.

The further increase in 189596 makes bo $h$ the gross and the net earnings the largest in the road's history. As indicating the growth that has been established during the last ten years, we present the following comparison.


1885-86. $687 \cdot 6$

2,079,189
1,552,265
526,924
520,237
605,500
Thus in the ten years gross earnings have incrase from $\$ 2,079,189$ to $\$ 3,619,071$, or nearly 75 per cent, and net earnings from $\$ 526,924$ to $\$ 1,293,869$, or almost 150 per cent. The record is in some respects altogether unique. For instance, in the whole ten years absolutely no change has occurred in the mileage, while in the case of the fixed charges, if we combine for the earlier year those which were simply dependent on earnings with those that were obligatory, and compare with the charges for 1896, we find that there has actually bsen a decrease in the interval. That is, total charges were $\$ 1,125,737$ in 1885 and only $\$ 1,059$, 632 in 1896. What other companies can show a re duction in fixed charges during the ten yeare?

It will be observed that the surplus above charges for the late year is $\$ 234,23 \%$. Of this $\$ 143,645$ was applied in the reduction of the principal of the car trusts, leaving a balance of $\$ 90,592$. The company in the previous year extinguished its floating debt by the sale of general mortgage bonds, and now has only the car trust indebtedness to meet, amounting on June 30 1896 to $\$ 225,468$, of which $\$ 77,645$ will mature during the current year.

## CINCINNATI AND THE CINCINNATI SOUTHERN RAILWAY.

The following has been sent us by a citizen of Cincinnati, the head of a large manufacturing concern :

$$
\text { Cincinnati, Oct. 18, } 1895 .
$$

Editor Commercial \& Financial Chronicle.
Dear SIr :-I enclose clipping from "Harper's Weekly" of October 3, 1896, entitled "Cincinuati's Municipal Railway." The article, by reason of misconception or mis-statement of facts, is lianle to mislead the reader, and to greatly misrepresent the financial standing of the city of Cincianati
In all courtesy, as the article in question was printed prominently in a publication having a large circulation, I ask for a brief statement of the facts.
The ownership of the Cincinnati Southern Railway Com-pany- 338 mil s of first-class road-is vested in the City of Cincinnati. Uoon this property Cincinnati owes $\$ 18,600,000$, represented by her municipal bonds.

Against these bonds. the Sinking Fund Trustees hold in bonds and cash about $\$ 5,000,000$, raised by taxation as Sinking Fund; hence, Cincinnati's net liability on this account is a trifie over $\$ 13,000,000$.
Cincinnati's interest on these bonds is promptly pail. The city bas never defaulted, and the road is not ia the hands of a receiver.
The roud is advantageously leased to a company which has not "defaulted on the rental."
By reason of malfessance of an officer some years ago in the over issue of stock the property of the leasing companv, representing a capital stock of $\$ 3,000,000$, is in the hands of the Court; but this complisation does not affect Cincinnati's interest in the revenue from the road. The rental has been regularly paid, and is payment is secured by first mortgage upon all the pr party of the leasing company.
Cincinnati still enjoys 'the pleasing prospect of owning free of all encumbrance in comparatively a few years, an as-
set" which would pay inco her treasury over \$ $1,000,000$ annually.

The feasibility of acquiring such ownership rests upon the following basis
The outstandiag bonds will mature in from six to ten years. The present rental more than provides for the interest upon the net liability of the city ( $\$ 13,000,000$ ).
When these bonds mature thev can no doubt be refunded at 4 per cent, making an annual fixed charge of $\$ 520,000$.
The rental, now $\$ 1,090,000$, will then be, as per terms of the lease, $\$ 1,250,000$, leaving the city $\$ 730,000$ per annum net, which, if used as a sinking fund, will absoro the principal debt in about fifteen years, thus yielding the city of Cincinnati a reasonable expectation of unembarrassed ownership within twenty-five years, if the city should decide to hold the road for that time.
The recent "offer to buy" the road was rejected by a popular vote, and it was rejected presumably because the offer was not satisfactory, though it is proper to say that the vote against the proposition was small.
The majority of the stock in the leasing company is the property of solvent railway corporations, who are amply able to take care of their legal obligations, and it is an error to attribute to Cincinnati, as the owner, any participation in the embarrassments of the leasing company.
I may add that the annual report of the leasing company, just rendered to the Court, shows a substantial increase in net earnings for the past year.

Truly yours,
a Manufacturer of Cincinnati.

## IMPORTS AND EXPORTS FOR SEPTEMBER.

The Bureau of Statistics has issued a detailed statement of the foreign commerce of the country for the month of September, 1896 and 1895, and for the nine months ending September 30 in 1896 and 1895, as follows:

MERCHANDISE.


| Excess of impo | \$6,765,257 |  |
| :---: | :---: | :---: |
|  | Bullio |  |
| 1896.-Expor | \$61,050 | $\$ 55,570,421$ |


| Excess of imports...................... \$34,093,080 | \$9,318,435 |
| :---: | :---: |
| 1895.-Exports. .................... .... \$17,424,065 | \$73,190,282 |
| Imports......... ..... ... ..... 749,456 | 23,839,939 |

Excess of exports ..... ............... $\$ 16,674,609 \quad$ GOLD IN ORE. $\$ 44,3$. 0,343
$\$ 114,201$ 1,356,019

| Exports | $\begin{aligned} & \$ 32,505 \\ & 183,6 \cdot 8 \end{aligned}$ | $\begin{array}{r} \$ 114,201 \\ 1,356,019 \end{array}$ |
| :---: | :---: | :---: |
| Excess of imports. | \$151,103 | \$1,241, ${ }^{\text {d }}$ 18 |
| 1895.- Exports.......................................................... | $\begin{array}{r} \$ 5.884 \\ 173,935 \end{array}$ | $\begin{array}{r} \$ 326,653 \\ 1,305,112 \end{array}$ |
| Excess of imports $\qquad$ silver coin an | $\begin{aligned} & \$ 168,051 \\ & \text { BULLION. } \end{aligned}$ | \$979,459 |
|  | $\begin{array}{r} \$ 5,534,110 \\ 741,673 \end{array}$ | $\begin{array}{r} \$ 46,441,041 \\ 8,454,637 \end{array}$ |
| Excess of exports.......... ...... ..... | \$4,792,432 | \$37,986,404 |
| $\begin{aligned} & \text { 1895.-Exports ............................ } \\ & \text { [mports.............. } \end{aligned}$ | $\begin{aligned} & \$, 399,391 \\ & 1,781,193 \end{aligned}$ | $\begin{array}{r} \$ 33,664,610 \\ 7,930,664 \end{array}$ |
| Excess of exports........ ......... .. | -3,613,201 | \$30,68 3,946 |
| $\begin{aligned} & \text { 1896.- Exports } \\ & \text { Imports................................ } \end{aligned}$ | ore. $\begin{array}{r} \$ 163.880 \\ 1,212,605 \end{array}$ | $\begin{array}{r} \$ 561,942 \\ 13.216,568 \end{array}$ |
| Excess of imports ...................... | \$1,043,725 | \$12,651,726 |
| 1895.-Exports...................................... | $\begin{aligned} & \$ 32.065 \\ & 982,997 \end{aligned}$ | $\begin{array}{r} \$ 99,935 \\ 9,123.483 \end{array}$ |
| Excess of imports ... | 89+1,93 | $89.023,493$ |

btook Exchange Olearing-House Transactions. - The Sibjoined statement includes the transactions of the Stork Exchange Clearing-House from October 5 down to and including Friday, October 16; also the aggregates for Jinuary to September, inclusive, in 1890 and 1895.

-Shares, both sides.- Balances, one side-... Sheels 1898Reaurv.. Yarua
Yarch.
April.
line

## ypril. May.: lune. Inly

$\substack{\text { June....... } \\ \text { furyust. } \\ \text { Aug. }}$
Sugust...


> | $1,091,000$ |
| :--- |
| 997,500 |
| $1,493,600$ |
| $1,710,500$ |
| $3,151,900$ |
| $2.070,100$ |
| $2,345,900$ |
| $1,975,200$ |
| $2,742,000$ |
| $1,577,700$ |



## 

## [From our owa correspondent.]

London, Saturday, October 3, 1896.
The Presidential canvass in the United States continues to have a depressing effect upon American railroad securities at the London Stock Exchange; nevertheless the cessation of gold shipments to your side, and a growing impression among certain classes of professional operators here, in London, at Amsterdam and at other centres upon the Continent where American securities are largely dealt in, that, as the time of election approaches, Mr. Bryan's chances become worse and worse, is tending to induce baying at the present low level of prices.
The Czar and Czarina remain at Balmoral on a visit to our Queen, and although the visit is purely of a private nature, and it is officially stated that it has no political significance, still the fact that two such power fulrulers, near relations, are spending some time together under the same roof, is felt to augur some sort of an arrangement for the settlement of affairs in Turkey. When the Rassian Enperor leaves this country he will go direct to Paris on a visit to the President of the Republic. If any kind of arrangement is arrived at between the Czar and the British Goverament it is generally felt that the French Governmeat would acquiescp; consequently, any gerious trouble arising out of the alarming state of Turkey is considered lesa probable than appeared likely a week or two ago. The representatives of the great Powers at Constantinople have addressed a strongly worded note to the Porte, charging the Turkish Government with complicity in the Armenian massaores, and although these notes have not heretofore accomplished much good, it is hoped that this one may have the effect of inducing the Sultan to maintain some sort of order at Constantinople until an arrangement can be arrived at between the great Powers.
The silver market has been quiet throughout the week, the price of bars closing at 30 5 16d, per ounce. There was a good demand for India Council Bills on Wednesday, when the usual 40 lacs were offered for tender. The smount applied for exceeded three crores, as againat over fouc crores on the preceding Wedneaday. The price obtained was a small fraction lower. Dealings in silver securities upon the Stock Exchange bave been dull, as has, indeed, been the case throughout nearly all slepartments.
The recent heavg rains which followed the prolonged drought have naturally done considerable good in tllling the
dried-up water courses and improving the condition of meadowlands throughout the country; but upon large tracts of land in the North of England, and especially in Scotland where the corn harvest had not been gathered, the rain has wrought great damage. The barley crop in Scotland which, it was hoped, would be one of the largest of recent years, it is now feared will be a very moderate one indeed, and in many a cres of cornfields in the North and West of England it has been impossible to do anything with the corn which had been cut and which had been lying on the grcund throughout the drenching rain. Potatoes are now being dug up all over the country, and their condition is found to be far from satisfactory. In many places the potatoes are so bad as to be quite unfit for "pitting;" consequently they are being hurried to market, and it is thought that later in the year the supply will run very short and consequently a rise in price is looked for. The average price of wheat in the 196 sobeduled markets of England and Wales for the week ending on Saturday last was 24s, 4 d., as against 23s, per quarier for the corresponding week last year.

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 :

|  | $\begin{aligned} & 1896 . \\ & \text { Sept. } 30 . \end{aligned}$ | $\begin{aligned} & 1805, \\ & 0 \mathrm{ct} .2 . \end{aligned}$ $\pm$ | $\begin{aligned} & 1804 . \\ & 0 . t .3 . \end{aligned}$ $\frac{1}{2}$ | $\begin{aligned} & 1893, \\ & 0 c t, 4 . \\ & \mathbb{L} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oirculation | 28,093,615 | 97,119,095 | 20,369, 60 | 26,567, 500 |
| Prabllo deposita | 7,747,215 | d. 282,789 | 4,314,185 | 6,582,805 |
| Uther deposits | 48,055,416 | 47,511,360 | 36,443,376 | 29,872,567 |
| Goverament secur | 14,944,900 | $11,825,088$ | 12,237.618 | 12,887,508 |
| Other securitles | 30,034,782 | 45,316778 | 19,012,210 | 24,717,504 |
| Reserve of notes and oxtn.. .. | 90,152,837 | te, 459,290 | 27.891,769 | 10,451,498 |
| Coln \& bullion, both departm'ts | 40,380,442 | 42,778,315 | 87,485,029 | 90,765,908 |
| Prop.renarve tollablitted.. D. C. | S2\% | 50\% | 655\% | 45 4 |
| Bankrate ........... .per oent | * | 9 | 2 | +3 |
| Consols, 24 per cent ... | 110 | 107 11-16 | 1013\% | 9848 |
|  | $305-164$. | 30 11-16d. | *2yd. | 33y/d. | $\begin{array}{ll}\text { Cleartag-Honse retaras........... } 150,037,000 & 102,104,000 \\ 115,054,000 & 113,751,000\end{array}$ - Oetober 4. + October s ,

The rates for money have been as follows:

| condon. | $\begin{aligned} & \text { y } \\ & \text { y } \\ & \text { 号 } \\ & \text { dै } \end{aligned}$ | Open Market Mates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade Buth. |  |  | Joint Stock Branke | Duct EDas |  |
|  |  | Three Monthy | Four Montha | $\left\|\begin{array}{c} \text { Six } \\ \text { Monthy } \end{array}\right\|$ | Three Months | Fotir <br> Montha | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ |  | $\begin{gathered} \text { At } \\ \text { Call } \end{gathered}$ | $\left\lvert\, \begin{gathered} 7 \text { to } 14 \\ \text { Days. } \end{gathered}\right.$ |
| Sept 4 | 8 | 14 | 13-18 |  | 134 | 114 | $1{ }^{1}$ | 4 | 3 |  |
| - 11 | * | 19814 | 1843136 | 1362 | 2 | 24 | 214 | 1 | 1 | 1 |
| 18 | $3 \%$ | 1794 | 2 | 13453946 | 23.4 | 21/6 | 3632M | 1 | 1 | 1 |
| $4 \quad 80$ |  | b | 243\% | gre 4 | 24 | 24 | 9363 | 14/4 | 14 | 146 |
| Oot 2 |  | \% | $1 \%$ | 11516.8 | 2yasy | 2y ${ }^{\text {a }}$ a | 9\% | 1\% | 11.6 |  |


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

| Ratas of Interent at | Oct. 2. |  | 8 ept . 2 S. |  | Sept. 18 |  | Sept, 11. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | Opm <br> Market | Banle <br> Fate | Open Market | Bank Rate. | Open Market |
| Paris. | 1 | 2 | 2 | 2 | 2 | 1313 | 8 | $15 \%$ |
| Berlin.... | 4 | 股 | 4 | 838 | 4 | 34 | 4 | 344 |
| Hamburg. | 4 | 936 | 4 | 346 | 4 | 354 | 4 | 34 |
| Franktort...... | 4 | 536 | 1 | 4 | 4 | 3\% | 4 | 238 |
| Amsterdact . | 3 | 23 | 3 | 844 | 3 | 21/8 | 8 | 2 |
| Brassels.... | 3 | $2 \times$ | 3 | 2 | 8 | 2 | 8 | 136 |
| Vlenca..... .... | 4 | 1 | 4 |  | 4 | 4 | 1 | $37 /$ |
| 3t. Petersburg. | 6 | 84 | 6 | 54 | 6 | 54.4 | 6 | 514 |
| Madrid.......... | 6 | 6 | 5 | 5 | $\delta$ | 5 | 5 | 5 |
| Oapenhszwa... | 34 | 34 | 14 | 4.4 | 946 | 4.4 | 8 m | 316 |

Messrs. Pixley \& Abell write as folluws under date of October 1:
Gold-The demand, although still absorbing all arrivals, has hardly been so keen the last few days, and it would appear ut if the sbipments to the states has atoppai. The only movements at the Bunk are some Capetown, 2220,000; Rever Plate, 228,000 : Anstrall, 850,000 : Vera Cruz, 22S.0vo; Weat Indles, e6- 000 total \& 387000 . Shipmenta Broz, 22.010 ; Weat radies, 268,00 total. 2887,000 . shipments : Silver-The market baa remainel without chanke at $305_{1}$ A. A few transhotions hive taken place at slightly bettar figares. New York has been a moderate seller. Arrivals: Sew York 2143,0 ; Weat Indles, $27,00-$ total, 2190,0 . 0 . Sulpmeats: Bombay, $, 2,50,500$ : Oalcutta, es, 000-tatal, s155.500.
little has been dolog in these cola, he nomioal prise is inder that of bara.
The quotations for bullion are reported as follows:

| GoLd. <br> Lendon Standard. | $\begin{gathered} \text { Oct. } \\ 1 . \end{gathered}$ | Sept. 24. | SILVER. <br> Londan Standard. | Oct. $1 .$ | Sopt. 24. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar zold, fine....oz. | $\begin{array}{cc} \hline g . & d \\ 7> & 104 \end{array}$ | $\begin{array}{cc} 8 . & d_{3} \\ 77 & 113_{4} \end{array}$ | Bar silver, flne...oz. | $3 .$ | $\begin{gathered} d, \\ 30 \sigma_{18} \end{gathered}$ |
| Bar gold, parting.oz. | 7711 | $\begin{array}{ll}78 & 014 \\ 76 & 113\end{array}$ | Bar silver, contain- |  |  |
| Spanish, old...... oz | $76 \quad 1{ }^{12}$ | $76{ }^{76} 1_{2}$ | me 5 grs. gold. .oz. |  |  |
| U. Sew... gold coln ....oz. | $76{ }^{76}$ | $\begin{array}{lll}76 & 22 \\ 76 & 78\end{array}$ | Cake ailver | $\begin{array}{ll} 32 & 16 \\ 205 \end{array}$ | $3210$ |
| U. S. gold coln ...oz. Germ'n gold coln.oz. | $\begin{array}{ll} 76 & 72 \\ 78 & x_{2} \end{array}$ | $\begin{array}{ll}76 & 71_{2} \\ 76 & 32\end{array}$ | Mexican dollars.oz. | 295 | ${ }^{295} 10$ |
| Frenoli gold noln.o. | 76 83 | 76 |  |  |  |

The following shows the imports of cereal produce into the United Kingdom during the first four weeks of the new season compared with previous seasons:

| mPPORTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 1895. | 1894 |  |
| Imports of wheat, owt. | 4,610,090 | 7,160,400 $2,226,040$ | $6,503,802$ $2,421,987$ | 2,199,563 |
| Sarley | 1,2,1,750 | 1,212,880 | 1,280,048 | 1,198,691 |
| eas. | 222,855 | 214,200 | 107.910 | 141,339 |
| eans | 169,850 | 367,570 | 409,077 |  |
| dian | 61 |  | 1,814,960 | 2,118,372 |
| ar | 1,723,580 |  |  |  |
| Supplies available for consumption (exclusive of stocks on |  |  |  |  |
|  |  |  |  |  |
| heat imported. ow | 4,690,090 | 7,160,400 | $22$ |  |
| Imports or hour... | 1,7,3,580 | 1.399,300 | 1,582,678 |  |
| Gales of home-grown.. | 2,355,878 | 1,235,871 | 1,294,7 | ,043 |
|  | 8,769,543 | 9,795,571 | 9,481,279 | 9,945,91 |
|  | 1896. | 1895. | 1894 |  |
| Aver.price wheat, wee | k.24s. 4 d | 238. | $\begin{aligned} & 19 \mathrm{~s} . \\ & 21 \mathrm{~s} . \end{aligned}$ | $\begin{aligned} & 25 \mathrm{~s} . \\ & 2 \mathrm{~s} . \end{aligned}$ |
| Average price, season..23s. 9d. 22s. 10 d .21 s .1 d .25 s . |  |  |  |  |
| The following shows the quantities of wheat, flour a |  |  |  |  |
|  |  |  |  |  |
|  | is week | Last week. |  |  |
|  |  | 1,435,000 | 1,828,000 |  |
|  | 140,000 |  |  |  |
|  | 140,000 | 1,210,0 | 620,000 | $346,0$ |

## English Financial Markets-Per Cable.

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

| LONDON. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounce.....d. | $2915_{10}$ | 2978 | 298 | 2934 | $2978$ | $30^{18}$ |
| Donsols., new, $2^{3}$ p.cts. | $109$ | 10834 | $10878$ | $1081_{2}^{*}$ | $1082_{2}$ | $1083_{16}$ |
| For account ........... | $109{ }^{\text {R }}$ | 10878 101.35 | 109 101.55 | 10858 $01.47{ }^{1}$ | 10858 $101 / 85$ | $1081_{4}$ $101 \cdot 40$ |
| Fr'oh rentes(in Paris) fr. | $101 \cdot 60$ | $101 \cdot 35$ | 101.55 | $01 \cdot 47{ }^{1} 2$ | 101:35 | $101 \cdot 40$ 1314 |
| Atch. Top. \& Santa Fe. | ${ }^{123}{ }^{5}$ | 121 574 | 1278 | 13 ${ }^{1}{ }^{1}$ | $133_{4}$ 594 | $13{ }^{1} 4$ <br> 5888 <br> 18 |
| Canadian Pacific....... | 5858 1381 | ${ }^{574} 14{ }^{1}$ | ${ }^{5814} 4$ | $591_{2}$ $14{ }^{5} 8$ | 5914 1434 | 5878 1412 |
| Chesapeake \& Ohio. | $13{ }^{1}$ | $14{ }^{14} 4$ | ${ }_{71} 1_{8}$ | $73^{148}$ | $73^{1} 8$ | $1{ }^{14178}$ |
| Ohio. Milw. \& St. Paul | 43 | $42{ }^{1}$ | 423 | $431_{2}$ | 44. | 435 |
| Erie, comgnon | 1378 | $13{ }^{3}$ | 14 | $14^{5} 8$ | 1458 | 1438 |
| 1 st preferred | 3031 | 31 | 32 | 33 | $33^{14} 4$ | $32{ }^{1}$ |
| minois Cent | 914 | 913 | 92 | 94 | 94 | 94 |
| Lake Shore | $148{ }^{1}$ | 148 | 14812 | $149^{1} 2$ | $149{ }^{1} 2$ | 149 |
| Louisville \& Nashville. | $43^{18}$ | 43 | 4378 | $44^{78}$ | $44^{3} 4$ | 4378 |
| Mexican Central, 48 | 69 | 683 | 683 | 69 | 69 | $681_{2}$ |
| Mo. Kan. \& Tex., com.. | $10{ }^{1}$ | $10{ }_{2}$ | $10^{38}$ | 11 | $111_{6}$ |  |
| N. Y. Cent'l \& Hudson. | $941_{2}$ | 9414 | 95 | $95 \%$ | $94{ }^{1}{ }_{2}$ | $94{ }^{1} 4$ |
| N. Y. Ontario \& West'n | $13{ }^{1} 2$ | 1358 | 1358 | $14^{3} 8$ | $14{ }^{1}$ |  |
| Norfolk \& West'n, pref. | 1458 | $14 \%$ | 1518 | $15{ }_{2}$ | $15{ }^{3} 4$ | 1538 |
| Northern Pacific, pref. | 20 | 1958 | $19{ }^{1}$ | $20^{3}$ | $211_{4}$ | $203_{4}$ |
| Pennsylvania.......... | 53 | 5318 | 5314 | 5338 | 5338 | $533_{8}$ |
| Phila. \& Read., per sh.. | $13{ }^{3} 4$ | $111_{2}$ | 1158 |  | $121_{4}$ 838 | 1178 |
| South'n Railway, com. Proferred............ | 818 |  |  | - ${ }^{81}{ }^{3} 8$ | 838 $25^{1} 4$ |  |
| Union Pacific | 2418 64 | $\begin{array}{r} 233_{4} \\ 6{ }^{18} \end{array}$ | 2334 614 | 2538 $6{ }^{7} 8$ | 2514 $7{ }^{1} 4$ | 2414 714 |
| Wabash, preferred. | $141_{2}$ | 14 | $14^{1 / 4}$ | 144 | 15 | $14{ }_{4}$ |

* Final instalments paid.


## (14mmerctaland zatceltaneoxs texw

Foreign Trade of New York-Monthly Statement.-In addition to the other tables given in this department, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports and exports of merchandise and the Customs receipts for the nine months of the last two seasons.

| Monte. |  |  |  |  | Customs Receipts. AT NEW YORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  |  |  |
|  | 93. | 1895 | 1898. | 189 | 1896 | 1845. |
| nu | 44,795,519 | $4 R, 438,020$ | 33,801,742 | $28,880$ |  |  |
| Eebruar | 40,981, 021 | 48, | 37,801,742 | 23,682, 575 | 10,424,675 |  |
| arch | 42,285,571 | 45,383,835 | 30,003,815 | 27,804,46 | 9,320,014 | ${ }_{9,796}$ |
| April... | 37,918,059 | 44,756,001 | 29,929,852 | 23,157,88 | 7,584,037 | 8,825,0 |
| May. | 85,638,092 | 40,557,23 | 29,862,918 | 28,083,178 | ¢,380,959 | 8,104,1 |
| June | 36,587,351 | 38,702,742 | 30,822,091 | 25,335,687 | 7,213,322 | 7,510, |
| aly | 38,254,119 | 47,012,803 | 30,880,037 | 25,813,459 | 8,259,048 | 10,634,76 |
| agus | 32,294,914 | 43,938,854 | 28,030,172 | 28,485,213 | 8,450,766 | 10,290,61 |
| Gept | 32,649,397 | 41,697,882 | 30,495,166 | 26,573,688 | 7,621,220 | 9,756,8 |
| Total.. | 334.384,042 | 387.325.382 | 271.183,7ヵา | 33,744, 9 | 76,310.584 | 87,090, |
| The imports and exports of gold and silver for the nine |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| month. | old Movement at New Yori. |  |  |  | Stuver-New York. |  |
|  | Imports. |  | Exports. |  | mports. | xpor |
|  | 1898. | 1895. | 1896. | 1895 | 1896. | 1898. |
|  | 17 | 8 | ${ }^{8}$ | ${ }^{8} 8$ |  | 8 |
| Febria | 7,217,05 |  | 10,638,473 | 25,216,260 | 696,854 | 4,300,826 |
| Febras | 0,791,490 | 4,842,012 | 1,909,180 | 1,353,412 | 678,292 | 4,383,358 |
| Ma | 280,107 | 6,580,178 | 361.685 | 3,108,592 | 733,195 | 4,209,810 |
|  | 700,757 | 3,588,361 | 3,272,677 | 2,874,801 | 784,472 | 4,432,010 |
|  | 222,488 | 4,588,879 | 18,685,454 | 1,563,458 | 793,285 | 4,543,575 |
| Ju | 378,885 | 1,281,981 | 5,875,013 | 88,693 | 936,062 | 3,515,593 |
| July. | 359,917 | 298,897 | 8,988.376 | 2,210, 23 | 1,191,471 | 5, 683,469 |
| August | 3,560,086 | 1,234,107 | 50,5:0 | 16,295,750 | 394,000 | : $1,896,384$ |
| Baptember. Total ... | 30,735,383 | 500,240 | 47,805 | 16,479,503 | 789,68 | 4,888,977 |
|  | $\overline{53} .252 .814 \times 23$ e93.81 |  | 40,742,83 | $\overline{69,170.848}$ | 7.010 .828 | 40.2 |
| regularly paid, and its |  |  |  |  |  |  |
| upon all the pr pery Cenders and National Bank Notes to Cincinnati still entroller of the Currency has furnished |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

notes September 1, together with the amounts outstanding October 1, and the increase or decrease during the month also the changes in legal tenders held for the redemption of bank notes up to October 1.

| a mount outstanding September 1,1896.... <br> A mount issued during september.............. <br> a. mount retired during September............ | $\begin{array}{r} \$ 4,423,985 \\ 403,404 \end{array}$ |  |
| :---: | :---: | :---: |
|  |  | \$22 |
|  |  | 4,025,581 |
| Amount outstanding |  | \$233,552,030 |
| Legal Tender No |  |  |
| Amount on deposit to redeem national bank notes September 1, 1896. |  | \$19,2 |
| Amount deposited during Septemb |  |  |
| Am't reissued and bank notes retired in | 403,404 | 4,5 |
| Amount on deposit to redeem national bank notes Oct. 1, 1896 |  |  |

*Circulation of National Gold Banks, not inoluded in above, $\$: 87,327$ According to the above the amount of legal tenders on deposit Oct. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 18,884,336$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

 | Cnsolv'nt bks. | 678,722 | 829,717 | 65,500 | 704,565 | 668,309 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Liquad'g bks. | $4,672,068$ | $4,989,193$ | $5.188,102$ | $5,080,000$ | $5,018,957$ |


Total. .., $\overline{19,984,509} \overline{20,374.031} \overline{19,838,951} \overline{19,232,875} \overline{18,884,386}$
${ }^{*}$ Act or dune 20, 1874, and July 12, 1882.
Ooinage by United States Mints,-The following state ment, kindly furnished us by the Director of the Mint, shows the coinage at the mines of the United States during the month of September and for the nine months of 1896

| Dencoutroutzora. | September. |  | Nine Honths 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Doable eagles. | 140,029 | $2,80$ | 1,526,259 | $3$ |
| Kiagles. | 22,516 | 225,160 |  | 777,940 |
| Haif eagles..... | 23,021 | 115105 | 115,857 | 579,285 |
| Quarter eagles. | 31 | 77 | 5,916 | 14,789 |
| Dollars.. |  | ........ |  | ........ |
| Total go | 185,597 | 3,140,922 | 1,725,826 | 31,897,194 |
| Standard dollars.. | 2,700,100 | 2,700,100 | 13,912,512 | 13,912,512 |
| Ealf dollars.. | 100 |  | 1,219,415 | 609,708 |
| Quarter dollars | 100 | 25 | $2,950,512$ | 737,628 |
| Dimes........... | 540,100 | 54,010 | $1,290,512$ | 129,051 |
| Total silver | 3,240,400 | 2,754,185 | 19,372,951 | 15,388,899 |
| Five cents |  |  | 6,215,512 | $310,775$ |
| cent. |  |  |  |  |
| Total minor | 2,022,200 | 20,226 | 33,501,184 | 583,632 |
| Total coinage. | 3,448,197 | 5,915,333 | 54,599,961 | 47.869.725 |

National Banks. - The following information regarding national banks is from the Treasury Department

## insolvent.

2,892.-The First National Bank of Springville, New York, is insolvent. and was on Ootober 3, 1896, placed in the hands of 3,215-The First National Batk of Mount Pleasant. Michigan, is insolvent, and was on Octobsr 7, 1896, placed in the hands of Charles M. Wilson, Receiver.
Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods Oct. 8 and for the week ending for general merchandise Oct. 9 ; also totals since the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORK.

| For week. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry goods; } \\ & \text { Gen'r mer'dise } \end{aligned}$ | $\begin{array}{r} \$ 1,531,792 \\ 6,398,486 \end{array}$ | $\begin{array}{r} \$ 2,528,702 \\ 7,735,299 \end{array}$ | $\begin{array}{r} \$ 1,739,407 \\ 5,825,999 \end{array}$ | $\begin{array}{r} \$ 1,279,018 \\ 5,660.039 \end{array}$ |
| Total $\qquad$ since Jan. 1 | \$7,930,278 | \$10,264,001 | \$7,565,406 | \$6,939,057 |
| Dry, goods; ${ }^{\text {Gen }}$, mer ${ }^{\text {dise }}$ | $\begin{array}{r} \$ 88,123,774 \\ 260,369,257 \end{array}$ | $\begin{array}{r} \$ 115,554,114 \\ 285,911,608 \end{array}$ | $\begin{aligned} & \$ 67,943,356 \\ & 265,619,309 \\ & \hline \end{aligned}$ | $\begin{array}{\|} \$ 103,437,075 \\ 335,601,062 \end{array}$ |
| Total 40 weeks | \$348,498,031 | 8401,465,722 | 333,562,665 | \$439,038,137 |
| The following is a statement of the exports (exclusive of pecie) from the port of New York to foreign ports for the week ending Oct. 12 and from January 1 to date: |  |  |  |  |
|  |  |  |  |  |

[^1]| Gold. | Exports |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain $\qquad$ France. tanco. | \$........ | $\begin{array}{r} 812,089,260 \\ 8,357,541 \end{array}$ | $\begin{aligned} & \$ 775,364 \\ & 596,370 \end{aligned}$ | $\begin{array}{r} \$ 33,015,372 \\ 8,187,352 \end{array}$ |
| Germany, |  | 27,002,066 | 123,950 | 14,054,194 |
| Weat Indi | 3,040 | 637,236 | 619,834 | 5,706,674 |
| Mexico. ...... |  |  | 12,364 85,030 | 24,414 |
| South Ameriea, |  | $\begin{array}{r} 2,830,117 \\ 40,000 \end{array}$ | 85,030 384 | $1,026,357$ 84,294 |
| Total 1896...... Total 1895. | $\begin{array}{r} \$ 3,040 \\ \$ 126,710 \end{array}$ | $\begin{array}{r} 850.956 .282 \\ 69,903,093 \end{array}$ | $\begin{array}{r} \$ 2,213,296 \\ 143,648 \\ 040,601 \end{array}$ | $\begin{array}{r} 862,348,657 \\ 23,580,596 \end{array}$ |
| Silner. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1. |
| $\begin{aligned} & \text { Great Britain ........ } \\ & \text { France............. } \\ & \text { Germany........ } \\ & \text { Mest Indes........ } \\ & \text { Moxico........... } \\ & \text { Buth Amerher countries. } \end{aligned}$ | \$890,200 | \$36,944,145 | \$........ | \$13,277 |
|  |  | $3,576,125$ 84,846 | 2,3c0 | 6,176 8,659 |
|  |  | 379,521 | 10,221 | 269.783 |
|  |  |  | 32,807 9.868 | 753,435 216,253 |
|  |  | 1,771 | 3,191 | 69,542 |
| Total 1890 | $\$ 890,200$ $811,094,269$ <br> 624,835 $29,433,113$ <br> 770,152 $27,535,008$ |  | \$58,397 | \$2,337,125 |
| Total 1895 |  |  | 19,341 | 1.494 .867 |
| Total 1894. |  |  | 25,803 | 1,399,435 |

Breadstuffs Figures Broaght From Page 723.- The statements balow are propared by us from the figures of the New York Produce Exchange. We first give tre receipts at Western lake and river ports, arranged so as to pressut the comparative movement for the week eading Oct. 10, 1896, and siace Auguat 1, for each of the Last three years:

| Rrceiptrat- | Prour. | Theat. | Corn. | Oats. | Barcy. | Rys. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B56. 1936 | Buak 60 /89 | Buthissibu | Bathe3? ${ }^{\text {a }}$ | Bash. 18150 | 4 L .50 bs |
| Cliesara. | 62,027 | 1,004,57? | 2,339,413 | 3,371,25: | 6.3,820 | 130,357 |
| Mlwaukee. | 37,350 | 301,80? | 83,780 | 693,000 | 7Rs, | 78,800 |
| Dalath | 125.710 | 1,491,003 | 10,369 | 70,370 | 354,802 | 54,538 |
| Muneap Tis | 2,650 | 3,177,330 | $37,3 \times 0$ | 318,350 |  |  |
| Totado | 1,100 | 235,000 | 7,100 | 4,500 |  | 23,500 |
| Detroit. | 4.850 | $181.80{ }^{\text {a }}$ | 13,570 | mases | 23,000 |  |
| Clerelanis. | 958 | 118.72 | 12,633 | 171,429 |  |  |
| Sc. Douls.. | 84,450 | 317,707 | 307,125 | 238915 | 30,287 | 2.216 |
| Peoria | 7880 | 00.000 | 514,050 | 431350 | 37,800 | 0,600 |
| Kantas City |  | 272,00 | 107,000 | 19,000 |  | ..... |
|  | 78, 781 | 7,533,159 | 3, 8 8, 84 | S.428,381 | 1,847,718 | 208,726 |
| Samewk.'2s | 361,605 | 7,707,013 | 2,70.534 | 0.111 .725 | 1,447,319 | 140,314 |
| Sarao wle'si | 302,108 | 4,503,131 | 0:5,183 | 1,845,433 | 1,535,998 | 77,516 |
| Stinceduz. |  |  |  |  |  |  |
| 1806 | 2,479.983 | 50, 108,254 | 35,7sa, 105 | 42.405,319 | Q,153,437 | 1.940,189 |
| 1806 | 2,854 75 | 39, 532,970 | 25,531,914 | 333a1,721 | 8,431,301 | 817,845 |

The receipts of flour and grain at the seaboard ports for the week ended Oct. 10, 1896, follow:


## Rowston Montre

Gultrmore
tiontiog bisel.
Garn,
suma,
313 .

Th $\rightarrow$ total recerpts at ports named in last table from Jan. 1 to Oot. 10 compare as follows for four years:


The exports from the several seaboard ports for the week anding Oot, 10, 1895, are shown in the a nnexed statement:


|  | Oогn. bush. 2,689,000 " | $\begin{gathered} \text { Oats } \\ \text { bush. } \\ 2,253,000 \\ 105,000 \\ 7,000 \end{gathered}$ | Rys, bush. 385000 25,000 | Barloy bush. 128,000 80,000 |
| :---: | :---: | :---: | :---: | :---: |
| Abany Alo .................. $2,281,000$ | 861,000 | 205,000 | 107,000 | 387,000 |
| Do Shioaro ...............14, 1414,0000 | 6,685,000 | 2,310,000 | 548,000 | 356,000 |
| ¢1lwankee ............ 483,000 | 71,000 | , 1,000 | 1* 88,000 |  |
| 41warkee .......... 482,000 |  |  |  | 126,000 |
| Dulath ..... . ...... 5, 5333,000 | 10.000 | 230,000 | 255,000 | 524,000 |
| 「oledo.............. $\$ 8,000$ | 20,000 | 391,000 | 61,000 |  |
|  |  | 58,000 | 42,600 |  |
| Jo swago ... ............. | 32,000 | .......... | ......... | 20,000 |
| 3t Louls............... 8,420,000 | 134,000 | 182.0000 | 15,000 |  |
|  | 2,000 | 78,000 13,000 | 1,000 |  |
| Boston .................. 1,312,000 | 305,000 | 138,000 |  |  |
| Coronto....... ........ 18. 184,000 |  | 64,000 |  | 28,000 |
| Montreal, ......... .... 512.000 | 23.000 | 279.000 | 10,000 | 43,000 |
|  | 812,000 | 92,000 |  |  |
| Pearia, $\mathrm{Codlanapolis} \mathrm{............}$. | 183:000 | 485,000 | 12,000 | 3,000 |
| Sansas City........... 580,000 | 9,000 | 91,000 | 3,000 |  |
| 8sitimore. ....... ... $13.51,000$ | 1,061,000 | 925,000 | 140,000 |  |
|  | 11,000 142,000 | 164,000 36,000 | 7.000 | 12,000 |
| 30 takeal. | 1, Por in 0 | 555,000 | $14 \times 0000$ | 716,000 |
| गn can ll and rifer... 712.000 | 17,000 | 7*7,000 | 189,000 | 471,000 |
| Yotal Oot, 10, 18236.52, 434,000 | 14.448000 | 9,533, 900 | 2,1382,000 | 2,920,000 |
|  | $18,772,060$ $8: 278000$ | 4.0981 .469 | 2,107,000 | 8,205,000 |
| leta! Ock, 19 U99, 75,07t.000 | 8,3 4 \% | Hincu, 0,0 | 345:000 | 3,117,000 |
|  | 9 NGS un | 5140.0 mm | 508.050 | 2,100,000 |

City Railroad Securities-Brokers' Quotations,

|  | Es). | A ${ }^{\text {k }}$ |  | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlan. Ave., B'dyn- | 1102 | 105 | D.D. E, B, Bat'y-stk | $160$ |  |
| fopt. 5\%, K. 1984..J JkJ |  | $\begin{array}{r} 105 \\ 82 \end{array}$ | 18trkp ..................... | 1104 | 102 |
| Bleetc. St, \& Ful. P.-8tk. | 29 | 31 | Elghth 4 venne | 320 |  |
| 1at mort, 78, 1900.J हJJ | $\frac{1}{4} 10{ }^{\circ}$ | 108 | Sorip, 6e, 19 | 110 | 1124 |
| Broozlya Rapla Transit. | 21 | 22 | 124 \& Gr, St. Fer.-8took | 300 | 320 |
| $\mathrm{B}^{\prime}$ way \& 7 th Ave--8took, | 195 | 200 | ced st. Man. ec Bt. N, Av. | 54 | 60 |
| 18 t mort., 5s, 1904.J deD | $104 x_{2}$ | 105 | $1 \mathrm{st} \mathrm{mort} 6 \mathrm{~s},. 1910 . \mathrm{Mds}$ | 8112 | 115 |
| 24 mort., 5s, 1914.J kJ | 108 | 110 | 2 d mort.income $68 . J$ \&J |  | 60 |
| B'way let, 5 , guar, 1924 | 1104 | 113 |  | 1113 | 112 |
| $2 \mathrm{Sas,nt}$, in rontl 1805 | 102 | 105 | Metropolitan Tractlon... | 95 | 98. |
| Consol. 59, 1943, .J deD | 1154 | 116 | Nluth A venue-8took... | 157 |  |
| srooklya City-stock.... | 160 | 161 | Second A venue-stock. | 149 |  |
| Comsal. 5is, 1942...J dj | 110 | 111 | 1st mort, $50,1909 . \mathrm{McN}$ | 105 | 10710 |
| Bkiyn. Oroast'n 58. 1908 | 108 |  | Debenture $58,1909 J$ J J | 101 |  |
|  |  | 89 | sixth $A$ venue-stook. | 185 | 195 |
| Bkiyn.C. d $\mathrm{N}^{\prime}$ Wt Wh-stz 5\%. 1939 | 180 | 108 | Third A venne-stook | 169 119 |  |
| Qentral Crositown-stic. | 198 |  |  | 800 |  |
| 1st M., 6s, 1922,..MEN | 8115 |  |  | 100 | 105 |
| Oen.Pk. N, \& K. Riv.-stk. | 150 | 160 | Union Er |  |  |
| Consol. 7s, 1902...J ${ }^{\text {c }}$ D | 108 |  | lat 58.18 | $101{ }^{12}$ | 10219 |
| Oulumbus \& 9 th Avo. Sa- | 111移 | 112 |  | 1101 | 102 |
| Ghrist'p's\&10th 8 t - - gtik. 1st mort., $1898 \ldots$... A \& | 150 102 | 155 |  |  |  |
| 8 And acorued Intere |  |  | lvidend. |  |  |


| GAB COMPANIES. | Bia. | Ask. | GA8 GOMPANLES, | Bia. | Aak. |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Ceatral...............................
 Bonda............... Metropaikan-Bonda....

Preterred
Common.
Conaol 5 .
Notk-Prices are mostly nominal.
Andacorued intorest.
Anction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction, By Messrs. Adrian H. Muller \& Son:
30 Amar. Ex. Sat. Bank.... 1363
6 Amar shares. 25 Citiz 'na' Nat Buk of 743 Tallapoosa Wety Co .... 190 Earlewood, N J. .... 171 65 Coneol. Too Oy. Rrd..... 652 36,000 Bonds.


## ganktug axd Finametat.

## Spencer Trask \& Co., BANKER 3 .

$27 \& 29$ PINE STREEF,
65 Stale Streat, Albany.
INVESTMENT SECURITIES

## Samjel D. Davis \& Co., BANKERS, <br> No. 36 WALI, ST., NEW YOIRK

Sayuel D. Davis.
Chas. B. Van Nostrand.
Georas Batrolay Mofyat. AGEXANDER M. WHITE, JR
MOFFAT \& WHITE, BANKERS,
30 PINESTREET
INVESTMENT SECURITIES

# The Warkexs' (Gazette. 

DIVIDENDS.


WALI, STREEET, FRIDAY, OCT. 16, 1896-5 P. M.
The Money Market and Financial Situation.-Notwithstanding the fact that in nearly all departments of the general situation conditions remain favorable, or have improved, business in Wall Street has been on a limited scale during the week. Doubtless there will be little change in this respect until after November 3.
The political outlook continues to be of first importance. The forecast of the election made early in the week by a prominent member of the Republican National Committee, and confirmed by the Chairman of that committee, was gratifying to all advocates of our pr esent monetary and judicial standards.
The statement of the Treasury Department showing the foreign trade of the United States for September and for nine months ending September 30th, which appears in another column, is interesting, especially when compared with the corresponding statement for last year, and fully accounts for the present gold movement. The receipts of gold this week from abroad amount to $\$ 2,152,500$ and the engagements of the metal for shipment to this country from Europe have been large.
There has been a further decline in the price of silver, and the certificates in this market are at the lowest point they have touched since March, 1895. The movement of wheat is unusually heavy, in some cases taxing the carrying capacity of the railroads, and the export demand shows no sign of abatement.
The money market has continued firm and rates high, some call loans having been made at 10 per cent.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to 9 per cent. To-day's rates on call were 6 to 7 per cent. Prime commercial paper is quoted nominally at 8 per cent.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 1,916,900$, and the percentage of reserve to liabilities was $50 \cdot 27$, against $50 \cdot 67$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France shows a decrease of $14,500,000$ francs in gold and $4,225,000$ francs in silver.
The New York City Clearing-House banks in their statement of Oct. 10 showed an increase in the reserve held of $\$ 11,100$ and a surplus over the required reserve of $\$ 15,599,200$, against $\$ 16,526,025$ the previous week.

|  | $1896 .$ $\text { Oct. } 10 .$ | Differen'strom Prev, week. | $\begin{aligned} & 1895 \\ & \text { Oct. } 12 . \end{aligned}$ | $\begin{aligned} & 1894 \\ & \text { Ocl. } 13 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capit | $\begin{gathered} \frac{8}{8} \\ 60,622,700 \end{gathered}$ | ..... | $62,622,700$ |  |
| Burplus | 73.015 .600 |  |  | - |
| Loans \& disc'nts. | 456,393,300 | Inc .3,227,300 | 506,606,000 | 500,168,200 |
| Crirculation | 20.295,800 | Ine. 335,400 | 14,3,7,300 | 11,553,700 |
| Net dep | 458,484,800 | Inc. 3,751,700 | 533,491,200 | 590,859,100 |
| Speoie. | 58,450,400 | Tne. $2,649,300$ | 60,86,900 | 115,671 |
| Legal tenders.... | 71,770,000 | Dee.2,638,200 | 86,687,800 | 92,890,900 |
| Reserve held. | 130,220,400 | Inc. 11,100 | 147,549,700 | 208,562,100 |
| Legal resery | 114,621,200 | Inc. 937,92 | 133,372,80u | 14,714,775 |
| Surplina reserve | 15.599,260 | Dec. 926, ${ }^{\text {c }}$ | 14,176,900 | 60,847,325 |

Foreign Exchange.-The foreign exchange market continued dull and weak until Thursday, when it beoame somewhat firmer in anticipation of heavy gold imports. During the early part of the week the supply of commercial bills was largely in excess of the demand from remitters, and offerings were absorbed chiefly by gold importing houses.
To-day's actual rates of exchange were as follows: Bankers slxty days' sterling, 4803/4@481; demand, $4883 / 4 @ 484$; cables, 4 841/4@4 841/2.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying

1-16 disoount, selling par; Charleston, buying $1 / 8$ discount, selling par ; New Orleans, bank, par ; commercial, $\$ 200$ dis. count; Chicago, $\$ 100$ per $\$ 1,000$ discount; St. Louis, 30c.@ 50 c. per $\$ 1,000$ premium.
Posted rates of leading bankers follow:

| Oct. 16. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. . Prime commercial | $4811_{2} \varpi 4821_{2}$ <br> 480 L $^{\prime}($ ( $) 4801_{2}$ | 48420485 |
| Documentary commerci | $4791404801_{4}$ |  |
| Parls bankers' (francs) .. | 522716 10.22 $L_{2}$ | $52058-5191516$ |
| A msterdam (guilders) bankers........... |  | $5^{400401} 16$ |
| Frankfort or Bremen (reichmarks) b'kers | $94^{\text {б }}{ }_{16} 0943_{8}$ | $95 \quad 951{ }_{16}$ |

United States Bonds.-Sales of Government bonds at the Board include $\$ 137,5004 \mathrm{~s}$, coup., 1925, at 115 to $116 ; \$ 53,000$ 4 s , reg., 1925, at $1151 / 2$; $\$ 36,5004 \mathrm{~s}$, coup., 1907, at $1061 / 2$ to 107 ; $\$ 38,0004 \mathrm{~s}$, reg., 1907 , at $1057 / 8$ to $1061 / 2$, and $\$ 45,0005 \mathrm{~s}$, coup., at 111. The following are closing quotations:

|  | Interest Periods | $\begin{aligned} & \text { Oct. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 12 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 14 . \end{aligned}$ | $\begin{aligned} & \text { oct. } \\ & 15 . \end{aligned}$ | oct. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 48, 1907........reg |  |  |  |  |  |  |  |
| 48, 1925.........-res. |  |  |  |  |  |  |  |
| 48, 1925.........coup. |  |  |  |  |  |  |  |
| 5s, 1904 |  |  |  |  |  |  |  |
| 58, 1904.........ooup. |  |  |  |  |  |  |  |
| 88, sur', ${ }^{\text {6, }}$, $97 . . . \mathrm{reg}$. |  |  |  |  |  |  |  |
| 68, eur'cy, $98 . . . \mathrm{reg}$. |  |  |  |  |  |  |  |
| 6s, our'oy, $99 . . . \mathrm{reg}$. 4, (Cher, 1896.reg. |  |  |  |  |  |  |  |
| , (Cher.) 1897.reg. |  |  |  |  |  |  |  |
| , (Cher.) 18 |  |  |  |  |  |  |  |
| 48, (Cber.)1899.reg. |  |  |  |  |  |  |  |

*This is the price bid at the morning board, no sale was made.
United States Sub-Treasury. -The following table show receipts and payments at the Sub-Treasury.

| Date. | Receipts. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Uert's. | Ourrency. |
|  | $\frac{\Phi_{9}}{1,789,682}$ | ${ }_{2,387,960}$ | $\begin{gathered} \$ \\ 127,756,017 \end{gathered}$ | $\$_{1,273,200}^{\$}$ | $\begin{aligned} & 8 \\ & 59 \\ & 650,438 \end{aligned}$ |
| Oot. 12 | 2,670,555 | 3,135, 558 | 127,234,271 | $1,30,958$ | 59,6:7,067 |
| " 13 | 3,887,01 | 4,615,052 | 126,89-,492 | 1,318,340 | 59,69,423 |
| \% 14 | 2.184 .017 3.779 .669 | 2,399.016 | $126,617,158$ <br> $125,829,684$ | 1,180,645 | 59.473.472 |
| " 16 | 3,159,295 | 3,279,986 | 125,558,575 | 1,220,0.9 | 59,070,157 |
| Total | 17,470,198 | 20,299,384 | ............. | . |  |

Coins. - Following are current quotations in gold for coins :
 25 Pesetas.: Mex. Doubloons. 1550 ols 75 Fine gold bars.
State and Railroad Bonds.-Sales of State bonds reported at the Board are limited to $\$ 29,000$ Virginia 6 s deferred trust receipts, stamped, at 5 to $51 / 2$.
The railway bond market has been generally strong and somewhat more active on the improved political situation, which is the only factor of importance, and prices for active bonds have advanced. The heaviest dealings were in Atchison and Reading issues, and the former are higher than last week while the latter have declined. There have been relatively large transactions also in Burlington \& Quincy, Rock Island, Northern Pacific, Ore. Short Line, Ore. S. L. \& Utah No., Mo. Kan \& Texas, Kansas Pacific, Rio Grande Western, Texas \& Pacific, Chicago \& Erie, Col. H. V. \& Toltdo, Wabash, Ches. \& Ohio, Southern Ry, and West Shore bonds.
Railroad and Miscellaneous Stocks.-The stock market reflects the caution which still exists in financial circles. Trading in this department is confined almost wholly to those who make such trading a business and who alternately bid prices up and down. On Monday the market was dull and weak. On Tuesday there was a change in tone and some improvement. On Wednesday the market was strong and prices advanced. On Thursday there was a reaction as a result of realizing sales and bear pressure. Today the market for both bonds and stocks has been exceptionally dull and featureless. Within the week North West. St. Paul and Burlington \& Quincy stocks have advanced 2 per cent, $11 / 8$ per cent and 1 per cent, respectively. Other changes in the railway list are unimportant.
The miscellaneous list has been erratic under speculative manipulation. American Tobacco has been the favorite and was bid up from 68 to $761 / 2$. U. S. Leather preferred advanced $43 / 4$ points, American Sugar $37 / 8$ points, Western Union and Tenn. Coal, Iron \& Ry, each $21 / 4$ points.


| Bales of <br> the <br> Whelk, <br> Shares. |
| :--- |



 65,59


$$
143
$$

$$
\begin{array}{r|r|r}
348 & 1171_{2} \text { Aug. } & 1301_{4} \text { Mar. } 2 \\
6,476 & 851_{8} \text { Aug. } 10 & 1064 \text { Apr. } 28 \\
35 & 1403 \text { Aug. } 28 & 150 \\
18,317 & 4914 \text { Aug. } & 7478 \text { Feb. } 30 \\
100 & 301_{2} \text { Aug. } 8 & 458 \text { Apr. } 27
\end{array}
$$

$$
\begin{array}{r|r|r}
2,140 & 191_{2} \text { Aug. } 8 & 391_{9} \text { Fob, } 10 \\
180 & 73 \\
1,720 & 121_{9} \text { Aug. } & 7 \\
\hline 901_{2} & \text { Feb. } 20 \\
1858 \text { Jan. } 23
\end{array}
$$

$$
\begin{array}{l|ll|l}
522 & 138 & \text { Aug. } 10 & 166 \\
\hline 800 & 10 & \text { Aug. } & \text { June } \\
87 & 14 & \text { Feb. } \\
885 & 104 \text { Aug. } & 7 & 51 \\
\hline 8 . & \text { Feb. } \\
\hline
\end{array}
$$

$$
\begin{array}{l|ll|ll}
800 & 37 & \text { Aug. Aug. } & 7 & 14 \\
51 & \text { Feb. } \\
885 & 1044 \text { Aug. } \\
7 & 158, ~ M a r . ~ \\
700 & 27 & \text { July } 29 & 418 \text { Mar. }
\end{array}
$$

$$
\begin{array}{c|cc|c}
700 & 27 & \text { July } 29 & 113 \mathrm{Mar}, 12 \\
100 & 13 & \text { Aug. } 6 & 25 \\
30 & 24 & \text { Mar, } 17 \\
\hline 90 & 24 & \text { Aug. } 15 & 34 \mathrm{~L} \text { Feb. } 24
\end{array}
$$

$$
\begin{array}{l|lll}
444 & 842 \text { Aug. } 11 & 98 & \text { Jan. } 31 \\
125 & 510 \text { Aug. } 13 & 104 & \text { Feb. } 7 \\
815 & 19 & \text { Auk, } 7 & 38 \\
\text { Apr. } 23
\end{array}
$$


 d.
。$\begin{array}{r}92,736 \\ 200 \\ \vdots \\ \hline \\ \hline\end{array}$11I Batore paymant ol any instalmanto

NEW YORK $\checkmark$ COOK EXCHINGE PRICES (Continued)-IVAOTIVE STOCKS.
( $\ddagger$ Indicates actual sales.)

| Inactive Stocks. 1 Indieates nulisted. | Ocl. 16. |  | Range (sales) in 1896. |  | Inactive Stocks. <br> $\pi$ Indioates unlisted. | Oct. 16. |  | Range (sales) in 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Ask. | Lo | Hi |  | Bid. | Ask. | Lowest. | Highest. |
| $\begin{aligned} & \text { Rallrond Stocks. } \\ & \text { \% \& Busquelanna.......... } \end{aligned}$ | 175 |  | 170 July | $183^{18}$ May | Adams Express...................... 100 |  |  | 135 Aug | 15034 Apr |
| Ann Arbor...................... 100 |  |  | ${ }^{6}$ ba Aug. | 1114 Feb . | American Bank Note Co \1 ...... 10.0 |  |  |  |  |
| Preferred | $17{ }^{1} 8$ |  | $17{ }^{1 / 9} \mathrm{Aug}$ Feb. | ${ }_{7}^{29}{ }^{78}{ }_{\text {Feb }} \mathrm{Feb}$. | American Express - . .̈blie..... 100 |  |  |  | ${ }_{97}^{16}$ May |
| Balt. \& $0,8.8$ |  |  | 13129 Jan. | $1311_{2}$ Jan. | Bay State Gas T ................ 50 |  | $8{ }^{1}$ |  | 33 May |
| Boston \& N. Y, Air Line pret.. 100 | 100 | 105 | 100 Oct. | 102 May | Brooklyn Union Gas............ 100 | ${ }_{7}{ }^{4}$ |  | $751_{2} \mathrm{Aug}$ | $95^{12}$ June |
| Baifalo Rochester \& Pittsburg. 100 | 11 | 20 | ${ }_{51}^{10}$ Jan. | ${ }_{625}^{25}$ May | Brunswiek Company .......... 100 |  |  | $86^{\text {L }} \text { Feb. }$ | $\begin{aligned} & 1 \text { Sept. } \\ & 961_{4} \text { Feb. } \end{aligned}$ |
| Preferred | 65 |  | 70 Mar. | 70 Mar. | Colorado Coal \& Iron Devel... 100 |  |  |  |  |
| Itago Gre | 33 | 519 | 4 Oct. | 1038 June | Colorado Fuel \& Iron.......... 100 |  |  |  |  |
| Olev. Lorala \& Whee |  |  | 36 Aug. | ${ }_{162} 54 \mathrm{May}$ | Preferred $C$ Helumbus \& Hocking Coal....... 100 |  |  |  | $\begin{aligned} & 98 \text { Feb. } \\ & 438 \text { Mar. } \end{aligned}$ |
| Oleveland \& Pittsburg, ........ 50 Des Moines \& For Dodge.... 100 | ${ }^{160}{ }^{7}$ | $6{ }^{2}$ | 155 Jan. | 16218 Mane | Commercial Cable.............. 100 | 140 |  |  | 1624 Apr. |
| Dos Preterred.................... 100 |  |  | 51 Apr. | 60 June | Consol. Coal of Maryland...... 100 | 32 | 36 |  | 3218 May |
| Duluth 8o. Bhore \& Atlantio fil 100 | 4 |  | $3{ }^{3} 8$ | ${ }^{6} \mathrm{~J} \mathrm{Jan}$. |  |  | 95 | $21^{14} \mathrm{Aug}$. | 3313 June |
| Praferred | 39 |  | ${ }^{10}{ }^{24} 4 \mathrm{Appr}$ Apr. | ${ }_{50}^{144} \mathrm{Feb}$. | Edison Elec. III. of Brookly |  |  |  | 96 Sopt. |
| Flint \& Pere Marquette... ....ic |  |  | 13 Feb. | 16 Feb. | Frie Celegraph \& Telephone .. 100 |  | 60 |  | 62 ¢ ${ }^{\text {J Jan. }}$ |
| Preferred. | 34 |  | 34 Oct. | 43 Feb | Illinois Steel................ 100 | 星 |  | 33 Aug. | 75 Apr. |
| runnois Central leased ines.... 100 |  |  | 85 Jan. | ${ }_{25} 92$ Jan. | Laterior Conduit \& Ins............ 100 | [2434 |  |  | $3{ }^{30}$ Abpr |
| Indiana Illinois de Iowa......... 100 | 5 |  |  | 20 Jan. | Ladede Gas............................ 100 | +24.4 | 80 | 78 Feb. | ${ }_{86}{ }^{4}$ A Apr. |
| Kookuk \& Des Moines ............ 100 | 12 |  | Jan. | $3^{14}$ Mar. | Maryland Coal, pref............ 100 | 40 |  |  |  |
| Preferred |  | 13 | 12 July | 18 Feb. | Miohigan-Penins |  |  |  |  |
| Louisv. 8t. L |  |  |  |  | Preferred...................... 100 |  |  |  |  |
| Mexican Cent Mexican Natio |  |  | $\begin{aligned} & 6 \frac{\text { Aug. }}{} \\ & \text { \& May } \end{aligned}$ | $\begin{gathered} 12 \text { Feb. } \\ 21_{8} \text { Feb. } \end{gathered}$ | Minnesota Iron.................... 100 | 148 | $\cdots$ | 13 Aug. | $\begin{aligned} & 72 \\ & 214 \text { Feb. } \end{aligned}$ |
| corris \& Ess | 160 | 165 | 150 Aug. | 166 ${ }^{\frac{4}{4} \text { Feb. }}$ | National Starch Mfg. Co..... . 100 |  |  | $4{ }^{4} 4$ Jan. | $\mathrm{glg}^{\text {Feb }}$. |
| Eew Jersey \& N, Y..... ....... 100 |  |  |  |  | New Central Coa |  |  | g. | ${ }_{8} \mathrm{Feb}$. |
| Preferred.................... 100 |  |  | 1004 Ang. | 120 Jan. | Ontario Silv |  |  |  |  |
| orfolk \& sout | 64 | $70^{\circ}$ | 63 L9 Sept. | 70 May | Pennsyl vania Coal.............. 50 |  |  | 320 dpr. | 340 June |
|  |  | 10 |  |  | Quicksilver Mining.............. 100 | 1 | 2 | 14. | $2{ }^{2}$ Jan. |
| ria Decatur \& Evansville . 100 |  | ${ }_{5}^{2}$ | June | $3^{77} \mathrm{Feb}$. |  |  |  |  |  |
| soria \& Eastern nsselaer \& Sar | 175 | 185 | $181 \text { Oct. }$ | $182 \text { Feb. }$ |  |  |  |  |  |
| 10 Grande Kosto | 175 | 185 | 189 Jan. | ${ }^{16} 6_{4} \mathrm{Feb}$. | U. S. Cordage, guar., tr. certfs. 100 |  |  | 12 Aug. | 2458 Feb . |
| ol. 3t. L. \& Kan. Oity 介.......... 100 |  |  | Feb. | $5^{18}$ Apr. |  | 35 | 40 | 35 Aug. | 48 |
| Preferred TI.......... |  |  |  |  | Wells, Fargo Express | 192 |  |  | 101 Feb |

* No price Friday; latest price this week. $\ddagger$ Actual sales

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

boston, PHILADELPHLA AND BALTIMORE STOCK EXCHANGES.


Prlue inclades overdae coapons.
§ Unlisted. And avorued interest.

| Railroad and Misobllaneous Bonds. | OLosingPrice Oct. 16. | Range (sales) in 1896. |  | RAILROAD AND <br> Miscellaneous Bonds. | $\left\|\begin{array}{c} \text { Int'st } \\ \text { Period } \end{array}\right\|$ | OlosingPrice Oct.16. | Kanqe (sales) in 1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lo | H |  |  |  | st. | Highest, |
|  |  |  |  |  |  |  |  |  |
| T |  | 63 Aug. |  |  |  |  |  | b. |
| T. \& S.F.- New gen, 48.1995 |  | Aug. | $51_{8} \text { Feb. }$ |  | M \& N | 100 |  | an. |
|  | A +18 |  | Feb. | Pac. of Mo.-18t, ex., 4 g .1938 | F \& A | 98 | 98 Oct. | $104 L_{2}$ June |
| L A Pata- - Guar. 48....1937 |  |  |  |  |  | 99 | $\begin{aligned} 100 & \text { Aug. } \\ 95 & \text { Aug. } \end{aligned}$ |  |
| way \& 7thAv.-1st.con.g. $58^{\prime} 43$ |  | ${ }^{1099^{7}} \mathrm{Ang} \text { Sop. }$ | 102 Jan. |  |  | 100 | $971_{2}$ Aug. | 10318 Apr . |
| $\begin{aligned} & \text { rookiyn Ele } \\ & \text { Union Ele } \end{aligned}$ |  | 70 sept. | $100{ }^{12}$ Jan |  |  | 101 | 9914 Juy | 10234 May |
| klynWhrfow.H |  | 90 Ang. | 101 May |  | \& D | $113{ }_{2}{ }^{\text {b }}$. | ${ }_{113} 68$ July | $31 L_{8} \mathrm{Mur}$ $20 L_{\text {May }}$ |
| nada Southern. |  |  | 1078 Feb. |  |  |  | 56 Aug. | $68{ }^{2} \mathrm{~S}$ Feb. |
| ras, of | 10 | $103{ }^{2} \mathrm{~A}$ | $110^{12} \mathrm{Mar}$. |  |  |  |  |  |
| , |  | $115{ }^{1} \mathrm{~g} \mathrm{Fel}$ | 120 Apr. |  |  |  | 93 July |  |
|  | $102{ }^{1} 8$. |  | $\begin{aligned} & 120 \text { June } \\ & 106 \text { Fob. } \end{aligned}$ | 1st, coupon |  | 116 b. | $112 \mathrm{Aug}$. | $\begin{aligned} & 1041_{4} \text { Sept. } \\ & 1201_{2} \mathrm{Mar} \end{aligned}$ |
|  |  | 90 Apr. | 92 M Mar. | - |  | $103{ }^{12} 2 \mathrm{a}$. | $1021_{2}$ Aug. |  |
| Doek \& Iu |  | 108 Aug. | $1141^{\text {a }}$ Mar. |  |  | b. | $1111^{2} \mathrm{May}$ | e |
|  |  |  |  |  |  | 10338 |  |  |
| 8. \& Ohto | 115 | Auw. | 119 Juy |  |  |  | ${ }^{100} 1_{1}$ Aug |  |
| Mortgage | 105 | $100{ }^{10}$ | 1114 Apr. | N. Y. Lack. \& W.-18t, 68.. 1921 J |  |  | 120 Aug. |  |
| General |  | 65 Aug. | 7814 Feb. | , | F \& | 114 a. | $112^{1} 4 \mathrm{Mar}$. | 115 June |
| ${ }^{\text {a }}$ |  |  |  |  |  | 131 a a. |  |  |
|  |  |  | 102 |  |  | 12 |  | 37 Feb . |
| Otho. Burl. \& Q.-Con. 7 B .19 | 115 | 110 Aug | 120 June | N.Y. Ont. \& W.-Ref. 4s, g. 1992 |  |  |  | 931 |
|  | 94 | 85 July | $1011_{3} \mathrm{Apr}$. |  |  | $1071_{2}$ | 102 July | 110 Feb. |
| Converti |  | - | 1044 F |  | J \& | 100 a . | ${ }^{90}$ July | 100 Jan |
| Denver Di |  | $87^{1_{4}} \mathrm{~A}$ | 9534 June | Nord \& W |  |  | $109^{7} 8$ | 118 Mar. |
| braska Extension, 48.19 |  | 80 Aug. | 9118 Feb. | Norf. \& W.-100-year.5s,g. 1990 No. Pacific-1st, coup. 6 g .1921 | \& |  | $\begin{aligned} & 60 \mathrm{Ja} \\ & 10934 \mathrm{~A} \end{aligned}$ |  |
| Han, \& 8t. Jo | 111 |  | $1171_{2}$ May | Do. J. P. M. \& Co. certfs.... |  | 10 | 109 | 11438 June |
| d |  | 118 | 127 June | General, 20 | A \& 0 |  |  |  |
| General 00 | 96 | $96{ }^{12}$ Sopt. | $1021_{2}$ Apr. | Genera |  |  |  |  |
| hioago \& Erie | M \& N 107 | $1011^{2} \mathrm{Aug}$ | 112 Féb. | Consol. |  |  | 3112 Jan . | $511_{2} \mathrm{Apr}$ |
| G |  |  | 9334 Feb . |  |  |  |  |  |
|  |  |  | 132 de June |  |  |  |  |  |
| , 80 |  |  |  | Pao. S Mont.-6 |  |  |  |  |
| So. C | 11 | 108 | 11512 | No. P |  | 103 | 99 |  |
| Ohic. \& M | \& J ...... | $102{ }^{2}$ Aug. | 111 June | Ohio \& Miss.-Con |  |  |  | $104{ }^{2}$ May |
| Wiso. \&M | \& J …… | 103 Aug. | 1124 Mar. | Ohio Southern- |  |  | $70{ }^{1} 2$ July | 9434. Feb |
| Termi |  | 105 Aug. | 114 June | -regon Im |  |  |  |  |
|  |  | $91{ }^{12} \mathrm{Au}$ |  | Oregonim |  |  |  |  |
|  |  |  |  | Ore.R.\&NVav, Co.-18t, 6 g .1909 |  | 108 |  |  |
| \& |  |  | 120 M | Con. | D |  |  |  |
| Sinkin | 113 | $100^{1} 1_{2}$ | 116 Mar. | Penn, Co., | J |  | $1051_{2}$ Aug. | - |
| Binking fund | A \& O $107{ }^{1}$ | $104 L_{2} \mathrm{~A}$ | 111 Mar | P.C.C.\&St.L |  |  | $103{ }^{12}$ | $1122^{2} 4 \mathrm{Feb}$. |
| Sinking fund, deben., 58,19 |  | 10434 | 11134 Apr | Peo. Deo. |  |  | ${ }^{981}{ }^{1 / 8}$ |  |
| ar debenture, 58... 19 |  | 103 Jan. | 107 Apr | vans. Div |  |  | 101 | 1 |
|  |  |  | 130 ${ }^{102}$ A Apr. | Phila. \& Re | J \& J | 74 |  |  |
| hic. R.I. \& Pao. |  | ${ }^{1912}{ }^{2}$ Aug. |  |  |  |  |  |  |
| Extension and |  |  |  |  |  |  |  |  |
| 30-ye | J \& D 124 | 117 July | 129 Mas | 3d pf.me., 5 g ., al |  | + $277^{58} 8$. | Ja |  |
| Chic.es W |  | 113 Se | $1181_{2} \mathrm{Feb}$. | Pittsb |  | a. |  | 77 Jan . |
| Mevelan |  | 170 Aug. | 90 Jan. | Rio G |  |  |  |  |
|  | 104 | 102 |  | St |  |  |  |  |
| C. C. \& I.-Con |  | 119 Jan. | $134{ }^{12}$ May |  |  |  |  | $117{ }^{\text {a }}$ Apr |
| General congo |  | 124 sept. | 127 May | General mortgage, 6 g . 19 |  | $105{ }^{12 \mathrm{ab}}$. | 101 | 114 |
| 00 m |  | 10 Aug. | 23 Jan. | General mortgage, 6 -. 1 |  |  | 23 May | 38 Mar |
| Ool. Coal'\& It |  | 9412 Jan. | 100 Jan | 8t. L. |  |  | 60 | 76 Feb. |
| d | M \& 8 11112 ${ }^{\text {b }}$. | 109 Aug. | $115{ }^{18}$ July |  |  |  |  |  |
| L.H.Val.\&Toı-Con.,5g. 1931 |  | Aug. | 90 Feb. | St.P.M. \&M. -Dak.Ex.,6 g 1 |  |  | $113{ }^{1} 8$ |  |
| General, 6 g . |  | Jan. | 90 Apr. | conso |  |  |  | $106{ }^{2} 2 \text { June }$ |
| env. \& Riogr |  | 11018 Jan. |  |  |  |  |  |  |
| 8 | 86 |  |  | Montana ex |  |  |  |  |
| so. | J \& J ${ }^{96}$ | $921_{2}$ July | $98^{1 / 4}$ June | San. Ant. |  |  | $\begin{aligned} & 45 \text { Aug. } \\ & 93 \end{aligned}$ | $\begin{array}{ll} 59 & \text { Feb } \\ 97 & \text { Apr. } \end{array}$ |
| dison El.III, | 00 | $97{ }^{\text {3 }} 4$ Jan. | 10514 Jane | So. Ca |  |  |  |  |
| Erie-4, |  |  | $95{ }^{2}$ Feb. | So. Pa |  | *104 b. | 107 A | 112 July |
| W. \& |  | +46\% ${ }^{4}$ |  | 1st consol., gold, 5 g ..... 19 | ${ }_{\text {A }}$ |  |  |  |
| Gal.H.d8an, An-M. | M\&N 911 | 90 July | 93 Jan . | So. Paciflo, N. M.-6 \%.... 19 |  |  | $101{ }^{\text {d }}$ Jail | 106 Fe |
| on. Eleo |  | 82 Sept. | $931_{2} \mathrm{Feb}$. | Southern |  | $83^{12}$ | 76 Au | June |
| 18. \& T. Cent. gen. 48, g. 1921 |  |  | 71 Apr. | E. |  |  |  |  |
| ois Central. -48, g..... 1953 |  | 99 Jan. | 102 Fêb. | E.T. V |  | 106 | $10{ }^{12} \mathrm{~A}$ | 114 June |
| estern Lines, 18t, 48, g. 19 |  | 97 Aug. | 10358 July |  |  | 105 | 100 Jul | 109 |
| did | 118 | 114.3 July | 11818 Apr . | Georgia Pao. 18t5- |  | 108 | 103 Sept. | 114 Jan |
|  |  | 6619 Aug. | $77{ }^{\text {La }}$ Feb. | Knoxv. \& Ohio 1st |  |  | $110^{12} \mathrm{Sep}$ | $\begin{array}{ll} 116 \\ 1214 \text { Jay } \end{array}$ |
| Iowa Central-18, $5 \mathrm{~g} . .19$ | J \& D 92 | 87 Aug. | 98 May | Rloh. \& Danv. con |  |  | $110^{34}$ au | 1214 June |
| ngs ${ }^{\text {clede }}$ |  | $37{ }^{12}$ Sept. | 71 Jan. |  |  |  | 103 Sept. | $114{ }^{\text {a }}$ |
| $\begin{aligned} & \text { aolede } \\ & \text { alce Erit } \end{aligned}$ |  | ${ }_{10}^{85}$ Aug. | ${ }^{96}$ J Jan | Tenn. O.I. \& Ry |  | 80 82 | 72 Sept. | ${ }_{95}^{93}$ Feb |
| 8hore. | 11424. | 110 Aug | $1175{ }^{\text {d }}$ Jun | Texas \& Paotio |  |  | $7{ }^{793}$ | 91 |
| Consol. oo | 116 | 11319 Sept. | $120{ }_{8}{ }^{\text {Mar }}$ |  |  | $171_{3}$ | $133_{4}$ Aug |  |
| x. Av. \& Pav. F. gu. 58, g. 1993 | 3 M \& S 11112 | 109 Aug. | 1154 July | Toledo 8 Ohio Cent. |  | 105 | 105 Au | 10944 June |
| ong Isi |  | 1174 Jan. | 120 Feb. | Tol. St. L. \& Kan. O. |  | 62 | $162{ }^{1} 2 \mathrm{Au}$ | 177 Feb |
| General |  | 90 Aug. | 98 Jan. | Union Paoitio-6 $\mathrm{g}^{\text {g }}$ |  |  | $99{ }^{1}$ Sep |  |
| Couis. \& Nash | 10114 b . | $1011^{2}$ Uot. | $108{ }^{18}$ Mar. | Ext. sinking fund | M * | 6 | 73 sop | 97 18 Feb |
| , \& Mebi | 112 | 112 Oct. | 119 Feb | Collateral trust, 4-4..... 19 |  |  | 48 M | 54.4. Febo |
|  |  | 96 Aug. | $102{ }^{1} 4 \mathrm{Mas}$ | Gold 68, col. trust |  | 95 a. | 9178 May | . |
| General, ${ }^{\text {g }}$ | 11 | 110 | $1177_{8} \mathrm{Apr}$ | Kan. Pac,-Deu.Div.,6g. 1899 |  |  | 106 Jan. | $111{ }^{1}$ |
| Onis, N. A. \& O Oh. - 1 Bt, 6 B. 19 | 103 b. | 632 Aug. | ${ }^{80} 114$ Feb. | 1st consol, 6 , ${ }^{8}$ |  |  | 1064 |  |
| Consol., 6 g ............... 1916 | 79 | 74 Aug | 103 Feb |  |  | 105 | 100 | +70 |
| anhatta |  | Aug. | $99 \mathrm{l}_{8} \mathrm{Ma}$ | U.P.Den. \& Gulf,con.,5 g. 19 | , | 271 | ${ }_{2518} \mathrm{Au}$ | $40^{7} 8$ |
| Metro. Elevated.-18t, 6 g .190 | 117 | $1111^{8}$ Aug. | $120{ }^{1} 4$ Jun | U. S. Cord. |  |  | 14 A | 6\% Fe |
| d,68 | 105 | 101 Aug | 108 Apr | Virginia Mid. - Gen, M., 5 s. 19 |  | 7 | 87 lg Sept. | 105 Ap |
| Mioh. Cent. | 114 | 111 Aug | 119 Jan. | Wabas |  | 104 | 99 Au | 109 AD |
| Conso | 128 | 123 July | $108{ }^{1} 4 \mathrm{Feb}$. | 2 d |  | 67 | 6429 Au | $77{ }_{4}{ }^{\text {F Febb. }}$ |
| 1.La | 128 | 122 Aug. |  | West N. Y. \& Pa.-1st, 5 |  |  | 100 Aub. |  |
| oxten |  |  | ${ }_{1031}^{115}$ |  |  |  | Aug. | b. |
| C, K.\& K., -1at 5B, K., k | A de 0 85\%b. |  | ${ }_{94}{ }^{\text {a }}$ Feb | Wiso. Uent. (\%o. 1ati 5 \& ....1937 |  |  |  |  |

NEW YORK STOCK EXCHANGE PRICES-(Continued).-INAOTIWE BONDS-OCTOBER 16

| SEUURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | securities. | Bid. | Ask, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. |  |  | Bait. \& Obio-5s, gold........ 1925 |  |  | Brunswiok \& W'n-18t, g., 48.1938 |  | 75 |
| (Stock Exchange Prices.) |  |  | W Vans. mort. gold, $58 . \ldots . . . .1988$ |  |  | Buff. Rook. \& Pitts,-Gen. 58.1937 Roch. \& P., 18t, 6s...... 1921 |  |  |
| Alabama Mid.-1st, g., guar.. 1928 |  | 90 | B. \& O. S. W., 1st, g., $41_{28} \ldots 1990$ |  | 100 | Roch. \& Pitts.-Oons.ist, 6.1922 | 116 | 121 ${ }^{-*}$ |
| Atoh. Topeka \& San Fran.- 192 |  |  | Monon. River, 18t, g., g. 5 s.. 1919 |  |  | Buff. \& Susqueh. -1 st , $5 \mathrm{~s}, \mathrm{~g} .1913$ |  |  |
| Chioago \& St. Lou.-1st, 68. 1915 |  |  | Cent'l Ohio Reor, -18t, 4128.1930 |  |  | Buri. Ced. Rap. \& No.-1st, 58.1906 |  | 106 |
|  |  |  | Ak.\&Ch.Junc.-18t,g,5s,gu. 1930 | * $821^{1}$ | 44 | Consol. \& Oollat. trust, 5s..1934 | 95 | 100 |
| Atestern Division fncome. 1910 |  | 1 | Brookyn Elevated-2d, $58 . \ldots 1915$ |  |  |  |  |  |
| Batt dorbin- 18t, Aa, Park B. 1919 | 02 |  | Br'klyn Rap. Tran.-Gold, 58.1945 | 73 |  | 1st, 58..................... 1921 | $\begin{array}{r} 95 \\ \hline 90 \\ \hline \end{array}$ |  |



| seourtites, | Bta. | As) | securities. | Bid. |  | securities. | Bid. | A8k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { U.ODio-Col. \&otn.M. } 1 .}$ Cont RR, $\%$ Bank. - Co |  | $9{ }^{-1}$ |  |  |  |  |  |  |
| Oont. of N. J.-Conv, deb., 68 . | 97 |  |  |  |  | Cent. Washington $-18 t$, ., 68.1938 Nortolk \& 8onth'n-18t, 58,g-1941 | 38 | 106 |
|  |  | 102 |  |  | ${ }_{792}$ |  |  |  |
|  |  |  | con. g., 58.1 ............ 1943 |  |  |  |  |  |
| Land krant, |  | 100 |  |  | 49 |  |  |  |
| Cal. C O. Div., ext. g. 58 . | $10{ }^{\circ}$ |  |  |  | 100 | Md. \& Wash. Div. - is |  | 81 |
| Woe. Ralway (CaL) - 1806 , 68. 1 |  |  | Rap. |  |  |  |  |  |
|  | 101 |  | ven \& D |  |  | Consol. 78. | ${ }_{108}^{10178}$ |  |
| Oratg valley |  |  | s. \&T, C. - Wrace d N. 78. | 125 |  | 8pring.Div.-18678...........1905 |  | 00 |
|  |  |  | Cons. ह. 68 (Int. gto | -984 |  | -nio |  |  |
|  |  |  | Debent. 6s, prim. © lis: gtal |  |  |  | 35 | 48 |
|  | 111 |  |  |  |  |  |  | 65 |
|  |  |  | Goid 48. |  |  | -2.0.0.est. |  |  |
|  |  |  | 2- |  |  | ${ }_{\text {do }}$ |  |  |
|  |  | 100 | 8pringt Div.- ${ }^{\text {c }}$ |  |  | Pitts. Ft. W. \& C.-Iet, 7s.... 1912 |  |  |
| Colie Burling. | 10 |  | -. |  |  |  |  | 130 |
| loma |  |  |  |  |  |  | 113 |  |
| 81sta, 48. |  | 108 |  |  |  |  | ioi* |  |
|  |  |  | 18 |  |  |  |  |  |
|  | 104 | 242 |  | 95 |  |  |  |  |
|  | 123 |  | a |  |  | \& Pelk Unlo | 110 |  |
|  | ${ }^{122}$ | 124 |  |  |  | rtg., |  |  |
|  | ${ }^{123}$ |  |  |  |  |  |  |  |
|  |  | 1075 |  |  | 102 | P |  |  |
|  |  |  |  | 101 |  |  |  |  |
|  |  | 1054 | 8igoro- Div, boade, 78.1899 | 103 |  |  | -24 |  |
|  |  |  | AIL |  |  | Rto Grande 80.185 |  | 65 |
|  | 105 |  | LebighV, N.Y.-1atg ga,k.tise, 1940 |  | $110{ }^{9924}$ |  |  |  |
| Disor | 105 |  |  |  |  | St. L. A. © T. B . |  | 105 |
| dua | 104 |  | ¢. ${ }_{\text {c. }}^{\text {g. } 1937}$ |  |  |  | 99 |  |
|  |  |  |  |  |  | 8t. Louls so.-1st, |  |  |
| 10wa Mumbnd-18t, $86 . . . .11000$ | ..... |  |  |  | 89 |  |  |  |
|  |  |  |  | 97 |  | General 5 |  |  |
| ¢ |  |  |  |  |  |  |  |  |
|  | -..- |  | N.Y.kMan, Bea | 101 | 102 |  | - ${ }^{3}{ }^{*}$ |  |
| Los.aw |  |  | Ooki'nd |  |  | Kinsaa |  |  |
|  |  |  |  |  |  |  |  |  |
| ${ }_{8 P}{ }^{\text {P }}$ - ${ }^{\text {d }}$ |  | 8E |  |  | 40 | Paul \& Dulut |  |  |
|  |  | 68 | ts. | 11 |  | 2d morrgage 58......... ${ }^{1917}$ |  |  |
| Kookrut de Des M, -104, 38.. 1923 |  | 03 | มsaconia |  |  | 2 d mort, 69................ 1909 | 112 |  |
| Oslo. 8 B4 | 1254 |  | 3t. Louis Division, 185, 88...1921 |  |  | Mrineap | 114. |  |
| Oata. dim |  |  | Nativ, © Decentur -18t, 78... 1900 | i10 |  | 18 g gaar. g . 58 |  |  |
|  |  |  | Tear 50, 8 |  |  | WW |  |  |
| $\mathrm{Cum}_{20}$ |  |  |  |  |  | 3an Fran. d N. P. -18t, 8. |  |  |
| m. | C3 |  |  | 90 |  | Bonuera-Ala, | $106{ }^{\circ}$ |  |
| 0 |  | 9 0 | th. | 85 |  | AtL | ${ }_{100}^{100}$ |  |
| Catro diviston, 68 |  | 90 |  |  | \% | coln |  |  |
|  |  |  |  |  |  |  | \% |  |
|  |  | 91 |  |  |  | Diraben 58 , bampe |  |  |
| 1.8t LL \& $0 .-1 \mathrm{lut,g}$ | -95 |  | Meex, Internistional-lat, 48,g. 1942 |  |  | , | ... |  |
| Sane | 104 |  | 20, noome, 6s, "AB7....... |  |  |  |  |  |
|  |  |  | 20, Ineome, 6e, "B"........ 1917 |  |  | thi |  |  |
| . |  |  |  | $112{ }^{\circ}$ |  | Por. As'n or 8 st . |  |  |
|  |  |  | Mortgage ${ }^{\text {as }}$. |  |  | ${ }^{\text {18L, con. }} 8.5$ |  |  |
| Cleve. Loraif ${ }_{\text {chem }}$ |  | 104 | Mrick 8 St |  |  | Toxas ${ }^{\text {den }}$ New Or |  |  |
| Del Lactic of |  | 127 | Lowa Exturaion, 182, | 119 | i25 | 18tiv. |  |  |
| syea. singe |  |  | 5x-18t, 6 |  |  |  | 22 |  |
|  | 107 | 110 |  | 7ö. |  | Tex | 18 |  |
| \%at |  | 40 | Kanasa City \& P, Lit, $46, \mathrm{~g}+1$ |  |  | T.so.0.-Kan.d |  | $8{ }^{\circ}$ |
| Warren- |  | 140 |  |  |  | Poo. $\frac{1}{\text { del est. }}$ - |  |  |
| Allinay if Puag |  | 125 | 8t LedL | 100 |  | Pa |  |  |
| 1285, cons., graar., 6 |  |  | Mobl |  | 113 |  |  |  |
| Dopv, Tramway-Cons. ©o, \%.1910 |  |  |  |  |  | Collateral Colat Trai |  |  |
|  |  |  | 10, 7, | 120 |  | Kanama Pacitic |  |  |
| DotM, cM |  | 20 | * so. | 10 |  | 0. Br. |  |  |
| Det. kold. |  |  |  | ${ }_{1}^{1014}$ |  | Atoh, Col. ${ }^{\text {a P P }}$ |  |  |
| Dalath © ${ }^{\text {che }}$ |  |  | $\text { eh Creel- } 185$ |  | 103 |  | -20 |  |
| oxtord |  |  | W. © Rome |  |  | drah de Norta,-18t, 8 , |  |  |
|  |  |  | P0 |  |  |  | \% 60 |  |
| oxtand | 106 |  | Forthe | 108 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Ore | 1019 109 |  |  |  | 85 | Debentare, 8 | 18 | ${ }_{95}^{21}$ |
|  |  | 0 i | Jamee River Val, -1at, G8...1936 |  |  | 3t LK. O . 4 P/ |  |  |
| Evama, de Terre Haate- |  |  |  |  |  | eat X.Y.e. Pa, |  | 43 |
|  |  |  |  |  |  | Feat Va, o, \& Pitt |  |  |
| \% |  |  |  |  |  | ${ }_{\text {Leme }}^{\text {Lemp }}$ |  | 99 |
|  |  |  |  |  |  |  |  |  |



## Finuestment SRailtoad ghtelligexte.

## 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 steas road from which regular weekly or monthly returns gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and n luding 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. | 189 | 1896. | 1895. |
|  |  | 20,866 | 20,252 | $128.743$ | $131.214$ |
| Ala. Gt. South. | 18t ws Oct. |  |  | $128,647$ | 138.368 |
| Ala. Midland | July |  |  |  |  |
| Ala. N. O.Tex. \& | sth wkSep. |  |  |  |  |
| Ala. \& Vioks | 4th wrSep. |  |  |  |  |
| Vicks, 8h. \& | 4th wrisep. |  |  |  |  |
| Allegheny Va | August.... | 212,830 22,908 |  | $1,568,734$ 870,360 | 1,632,567 |
| Ark. Midland | A |  |  |  |  |
| Atch. T. \& 8. F |  | 2,491,941 | 2,3 | 18,234,717 |  |
| Atlanta \& Cha | Jur | 102,069 40,999 | 114,8 |  |  |
|  | August.... | 14,200 | 12,144 | 412,787 | 410,788 |
| Atlantic \& Pac. | 4th whSep. | 72,543 |  |  |  |
| Augusta sout' | July | 4,597 20984 |  |  |  |
| Austin \& N'w | July | 20,984 | 50,600 |  |  |
| B.dO.EastLin | January | 1,385,877 | 1,229,219 | 1,385,877 | 1,229,219 |
| Western Lines | January | 443,068 | 469,216 | 443,068 | 469,216 |
| Bal. \& O. | 1st wk Oct. | 121,412 | 137,435 | 4,619,204 |  |
| Bangor \& Aroost | Augu | 52,820 | 56,008 |  | 468,149 |
| Bath \& Ham'nds | July |  | 2,258 | 12,348 | 13,016 |
| Bir. \& Atlantic. | Septemb'r. | RAILW | AX2,447 <br> UST |  |  |
| Brookiyn Elev. | July ...... | 52,593 | A 46,064 | 352,309 |  |
| Buff.Roeh.\&Pitt | 1st wk Oct. | 76,829 | 53,6 | 2,510,256 | 304,007 |
| Buffalo \& Sus | August. | 49,6 | 45. | 321,732 |  |
| Bur.C. Rap. \& | $18 t \mathrm{wk}$ Oct. | 112,032 |  | 15,312, ${ }^{\text {a }}$ |  |
| CanadianPacific | 1st wk Oct. | 377,000 | $485.000$ |  | $\begin{array}{r} 13,080,538 \\ 34,734 \end{array}$ |
| Cent. of Georgia | August | 382,741 | 394,196 | 3,150,346 | 2,994,775 |
| Central of N . |  | 1,163,196 | 1,277,399 | $8,105,145$ | 8,326,702 |
| Central Pacific | July | 1,108,649 | 1,188,215 | 6,729,611 | 7,057,909 |
| Charl. Cl, \& | August | 4,939 | 4.259 |  |  |
| es. O. \& S | July | 178 | 196 | 1,282,553 | 1,295,484 |
| Ohic. Bur, \& 6 | August | 3,114, | 3,232,147 | 21,459,735 | 20,552,797 |
| Chic. \& East. 1 | 1 st wk Oct. | 94,568 | 101,057 | 2,880,530 | 2,824,669 |
| Chic, Gt. West | 1st wk |  |  | 3,585.9 | 2,936,788 |
| Chie.mil. \& St, | Ist wk Oct. | 2,750,713 | 8 | 21,296 |  |
| Chie. \&N'thw'n |  | 2,750,459 | 3,070 | 21,093,187 |  |
| Chic.Peo.\& St.L | 1 lst wk Oot. | 17,890 | 22 |  |  |
| Ohie.kh I. | Septemb | 1,463,668 | 1,531,080 | 11,3ı0,970 | 10,935,413 |
| Chie.St.P.M | Augu | 679 | 701 | 4.764, | 4,132,826 |
| Chic. \& W. Mich | 1 st wk | 32,419 | 38,5 | 1,252, | 1,318,750 |
| Oin.Ga. \& P | Septem |  |  | 45,733 |  |
| n. |  |  |  |  |  |
| Cin.N.O. \& | Sept |  | 340,600 | 2,477,627 | 2,665,355 |
| Cin Ports, \& | septem 4th wkS | $\begin{aligned} & 26,002 \\ & 01 \end{aligned}$ |  | ${ }_{51}^{20}$ | 199,861 |
| Cl.Cin.Ch. \& St. I | 1st wk 0 | 242,116 | 294,997 | 9,859 | 10,582,161 |
| Peo. \& East | August | 140,605 | 178, | 1,147,175 | 1,280,417 |
| CliLor. \& W | let wk Oct. |  |  | 1,028,705 | 1,069,797 |
| Col. Midlan | Septem | 154,430 | 155, | 1,378, | 1,245,238 |
| Col. H. V. \& | Augu | 198. | 257, | 1,624,435 | 1,550,337 |
| Col. Sand Colusa H. | ${ }^{\text {tha whSep. }}$ | 27,236 | 23,441 | 604,990 | 625,853 |
| Colusa \& Lake | Septemb'r. | 2,500 | 1,1 | 13,191 | 13,677 |
| Cumb'ld |  |  |  |  |  |
| Cumble | July | 72,518 | 75,893 | 463,116 | 446,267 |
| Denv. \& Rio | 1st wk Oct. | 180,400 | 158,300 | 5,507,813 | 5,323,560 |
| Des.M. \& Ka | 4thwkS | , | 3,7 | 84.670 | 70,044 |
| Des. M, N. \& W | Sept | 44,452 | 44,611 | 326, | 262,608 |
| Det.Lans'gdino. | 18 wk | 22,561 | 24,005 | 88, | 879,600 |
| Det. \& Mack |  |  | 34,226 | 318,0 | 260,568 |
| Duluths.S.dAtl | 1st wk Oct. | 34,504 | 41,6 | 1,578,5 | 1,369,083 |
| ElginJol.\&East | Septemb'r. |  |  |  | 00,069 |
| Erie. | Aug | 2,687,666 | 2,846,480 | 19,821 | 19,234,528 |
| Eureka Spri | July | 5,869 | 8,246 | 35,8 | 38,403 |
| Evans.dind'p | 1 st wk Oc | 5,542 | 6,4 | 223,5 | 227,654 |
| Evans, \& Ri | ${ }_{\text {l }}^{18 t \text { wk }}$ |  | 2. | 80 | 84,697 |
| Evansv, \& T. H | tst wk |  |  |  | 806,620 |
| Fintehburg. Mara | 1st wroct | 629,559 | 658,1 | 4,772 | 4,675,608 |
| Flint. \& P.Marg | lst wk Oct. 4th wkSep. | 52,117 | 50,876 38,489 | 1,508, | 1,905,427 |
| Ft.W'th\& Den.C | August | 68,392 | 73,629 | 1,566,618 | +653,403 |
| Ft. W. \& Rio G | septemb'r. | 33,909 | 31,059 | 223,849 | 7 |
| Gads. \& Att. L | Septemb'r. |  |  |  | 6,505 |
| Georgia RR. | thin wheep. | 52,221 | 37,352 | 1,057,978 | 865,224 |
| Georgla \& Ala | 1 st wk | 21,2 | 14,915 | 610,801 | 355,909 |
| Ga. Car'la \& $N$ | August | 80. | 52,872 | 535,841 | 421,868 |
| Geo. So. \& F | se | 73 | 66.348 | 65 | 595,158 |
| r. Ra |  | 1, | 41.38 | 1,515,35 | ,600,127 |
| Cin.R. \& F | tstwe | 6,646 | 9,130 | 311,163 | 341.500 |
| Traverse City, Mus, G. R. \& | 1stw |  | 711 |  | 35,147 |
| Mus. G. R. \&I Tot, alline | 1st wk Oct. |  | 2,387 | 96,541 | 93.863 |
| Tot, all line | 18twk Oct. | 43,793 | 53.613 | 1,959,980 | 2, 70 |
| Grand Trunk | 1st wk Oct. | 452,484 | 408,702 | 13,92 | 13,483,373 |
| Chic. © Gr | 4thwrsep. | 73,098 | 67,245 | 2,331,266 | 2,032,839 |
| Det | 1th wkSep. | 26,482 | 24,912 | 697,773 | 744,261 |
|  | 4th wkSep. |  |  |  |  |
| Tol.S.CMusk | 4th wkSep. | 2,747 | 1,915 |  |  |
| Great P. M. \& M | Se | 782,313 | 1,758,41 | 10,790, |  |
| st of Minn. | Se | ,550 | , | , |  |
| ontanace | Septambr |  |  |  | ,119,235 |
| Tot. syste | Septemb'r. | 2,170,200 | 2,093,85 | 13,556,188 | 11,477,683 |
| Gulf \& Chise | Sept | 4.350 | 2,84 | 28,801 | 29,211 |


| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1896. | 1895 | 1896. | 1895 |
| fe ${ }^{\prime}$ mnt | eptemb | $\begin{aligned} & \$ 8 \\ & 9.55 \end{aligned}$ |  | $\stackrel{\$}{86,9}$ |  |

GIEB'mnt\&K.C. Septemb'r
Hoos.Tun. \& Wil.
August. Hous, \& Tex.Cen July Illinois Central.
Ind. Deo. \& Weat.
Sembry. wkSep.

th wher Ind. Ill. \& Iowa. August... $\begin{array}{ll}\text { In. \& Gt. North'n } & \text { 1st wik Oct } \\ \text { tinteroc. (Mex.) } & \text { WkSept. } 26 \\ \text { It }\end{array}$ | Iowa Central... | Ist wk Oot |
| :--- | :--- |
| Iron Railway... | Septemb'r | Jack. T. \& K, W. K.C.F.8cott \& M K.C.Mem. \&Bir.

 Kan. Cits. \& G Keokuk \& West. L. Erie All \& So. Lehigh \& Hud. Lex'gton\& East. Long Island.... Los Ang. Term. Louis.EV. \&St.L. Louis.N.A.\& Ch Loil.Hen. \& St.L Manistique | Manistique.... | Septemb'r |
| :--- | :--- |
| Memplit |  | Memphis\&Chas.

+Mexican
Sth wkSep Mexican Cent. Mexican Inter'l.
$\ddagger$ Mex. National.
Lat wk Oct Mex. Northern. August.. Mexican R' Way
Mexican So Middle Ga. \&A치. August.. Minneap.\&St.L. Int wk Oct Mo. Kan. \& Tex. 1st wk Oct

M $\begin{aligned} \text { Central Br'ch. } & \text { 1st wk Oct } \\ \text { Total. ...... } & \text { 1stwk Oct } \\ \text { Mobile \& Birm.. } & \text { Ist wk Oct } \\ \text { Mobile \& Ohio. } & \text { Septemb'r }\end{aligned}$ Mobile \& Ohio.. Lstwk Oct
Mont. \& Mextemb'r Nash.Ch.\& St.L. Sentemb. Nevada Central. July........ Nev.C'yNar.Gge April....... N.Y.C. \& H. R.. Septerab'r. N. Y. Ont. \& W.- $\begin{aligned} & \text { st wk Oct }\end{aligned}$ N.Y.Susq. \& W
Norfolk \& West.
Aut wh Oct Northes'n (Ga.). August. North'n Pacific August. Oconee \& West. August. Ohio River...... 1st wk Oct Ohio Riv.\& Chas Septemb'r Ohio Southern.. Septemb'r Oregon Imp. Co. August... Oreg. Ry. \& Nav. Septemb'r Pacino Mail... Pennsylvan1a. Petersburg
Phila. \& Erie....
Coal Read... August
Tot both Co.. August. Ph. Read. \&N.E. August. Pitts.C.C.\& St.L. Septemb'r Pitts. Sh. \&L, E. Lst wk Oct Pittsb. \& Wes'n. 1st wk Oct Pitts. Cl. \& Tol.
Pitts. Pa, \& F Pitts. Pa. \&F. 1st wk Oct
Total system.. 1st wk Oct Pitt Young.\&A. Quincy O.\&K. Ausust.... Rich.Fr'ksb. \&P. August Rich. \& Petersb. August...
Rio Gr. South'n. Rio Gr de West.
Sag.TuscoladH.
St. 1 wh Oct
August. St.L.Ken'et\&So. Septemb'
St.L. \&ESan Fran. August St. L. Southwest. St. Paul \& Dul.
San Ant. \& A. San Fran. \& N. P Sav. Fla.dWest. July Sher.Shrev. \&so. 4th wkSep Sil. Sprs. O. \& G. July Silverton ...... Septemb'r So. Haven\&East Septemb'r So. Pacific Co.-
I

3

$$
\begin{aligned}
& \text { So. Havenseast } \\
& \text { So. Pacific Co. } \\
& \text { Gal.Har. \& }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Lonis'a. West } \\
& \text { Morgan'sL\&T }
\end{aligned}
$$

July..

$$
\begin{aligned}
& \text { Louis'a. West, July......... } \\
& \text { Morgan'sL\&T. July........ } \\
& \text { N.Y.T. \& Mex. July........ } \\
& \text { Tex. \&N. Orl. July....... }
\end{aligned}
$$

Atl. Prop tes. $b$ July..........
Pacific system July.......

Total of all.e August.....

## So. Pae. of Cal. July....... So.Pac.ofAriz. Suly....... Sac.ofN.M. July......

 Nouthern Ry... July........ Spok. F'ls \& Nor. $\mid$ August.. StonyCl. \& U.Mt. July.-Lyk. Val. Coal. August.

Tot'l both Co's August... Texas \& Pacific. Tol.\&Ohio Cent. Mat wk Oet. Tol. P. \& West. 1 st wk Oct.
Tol. St. L.\&K. C.

| 9,532 | 7,894 | 66,938 |  |
| ---: | ---: | ---: | ---: |
| 1,617 | 2,072 | 29,180 |  |
| 202,036 | 174,668 | $1,511,998$ | 27,278 | | 2,617 | 2,072 | 29,944 | 27,279 |
| ---: | ---: | ---: | ---: |
| 202,036 | 174,668 | $1,511,798$ | $1,762,434$ |
| $1,917,364$ | $1,729,091$ | $14,962,131$ | $14,106,801$ | $\begin{array}{rrrrr}202,036 & 174,668 & 1,511,798 & 1,762,434 \\ 1,917,364 & 1,729,091 & 14,962,131 & 14,106,801 \\ 10,226 & 13,291 & 337,563 & 342,319 \\ 55,428 & 63,835 & 511,707 & 502,335\end{array}$ | . | 55,428 | 63,835 | 511,707 | 502,319 |
| ---: | ---: | ---: | ---: | ---: |
| $\mathrm{t}_{\mathrm{t}}$ | 101,302 | 79,784 | $2,395,063$ | $2,341,183$ |
| k | 42,475 | $\mathbf{4 1 , 7 0 3}$ | $1,688,691$ | $1,717,285$ |
| t. | 34,776 | 46,312 | $1,335,995$ | $1,203,423$ |
| r. | 2,517 | 4,150 | 33,754 | 36,879 |
| c | 20,401 | 21,223 | 212,950 | 287,176 | | r. | 34,776 | 46,312 | $1,335,995$ | $1,203,423$ |
| ---: | ---: | ---: | ---: | ---: |
| . | 20,17 | 4,150 | 33,754 | 36,879 |
| c. | 21,223 | 212,960 | 287,176 |  |
| 101,221 | 99,618 | 342,598 | 328,780 |  | | ct. | 101,251 | 8,618 | 342,598 |
| ---: | ---: | ---: | ---: |
| p. | 35,055 | 29,80 | $3,220,213$ |
| r. | 21,074 | $21,027,748,786$ |  |
| r. | 4305,284 | 723,004 |  |
|  | 40,747 | 1951,057 | 173,037 | | 7 | 451 | 194,056 |
| ---: | ---: | ---: |
|  | 11,226 | 553,765 |
|  | 39,794 |  |
| 4.927 | 271.706 | 218,019 |
|  | 12,028 | 296,068 |
|  | 267,64 |  | |  | 20,747 | 11,226 | 553,765 |
| ---: | ---: | ---: | ---: |
| 5,880 | 4,927 | 271,706 | 218,019 |
| 11,661 | 12,028 | 296,068 | 267,785 |
| 4,386 | 6,473 | 42,384 | 57.576 |
|  | 59,394 | 70,644 | $2,582,204$ | | 70,473 | $2,582,204$ | $2,640,007$ |
| ---: | ---: | ---: |
| 32,641 | 295,505 | 323,950 |
| 18,842 | 124,552 | 116,110 | $\left.\begin{array}{r|r|r|r|}\hline 17,388 & 18,842 & 124,552 & 116,110 \\ \hline & 338,246 & 400,023 & 3,091.956 \\ \hline 6,184,526 \\ \hline 6,147 & 9,982 & 68,781 & 121,03 . \\ & 33,604 & 32,228 & 1,154,723\end{array}\right) 1,092,670$. | 33,604 | 32,228 | $1,154,723$ | $1,092,670$ |
| ---: | ---: | ---: | ---: |
| 433,000 | 436,275 | $15,110,633$ | $14,629,428$ |
| 58,404 | 73,785 | $2,209,409$ | $2,272,642$ |
| 8,561 | 9,125 | 358,212 | 320,747 |


| 8,561 | 9,125 | 358,212 | 320,747 |
| :---: | :---: | :---: | :---: |
| 5,299 | 5,163 | 42,095 | 50,727 |
| 11,245 | 8,164 | 10 4,725 | 104,298 |
| 45,461 | 40,251 | 899,688 | 830,562 |
| 192,185 | 189,849 | 7,569,4.59 | 7,041,687 |
| 272,249 | 213,062 | 1,519,096 | 1,292,651 |
| 107,590 | 87,456 | 3,825,498 | 3,305,782 |
| 53,331 | 64,315 | 531,838 | 462,920 |
| 71,055 | 51,633 | 2,435,302 | 2,497,765 |
| 13,820 | 7,944 | 388,6=0 | 351,393 |
| 7,247 | 3,749 |  |  |
| 51,236 | 53,303 | 1,482,495 | 1,427,433 |
| 98,377 | 107,509 | 2,745,013 | 2,062,395 |
| 308,175 | 288,103 | 8,502,796 | 8,195,325 |
| 451,000 | 488,000 | 16,314,000 | 16,535,220 |


| 308,175 | 288,103 | $8,502,796$ | $8,195,325$ |
| ---: | ---: | ---: | ---: |
| 451,000 | 488,000 | $16,314,000$ | $16,535,220$ |
| 18,000 | 11,000 | 564,000 | $4,91,947$ |


| $\ldots .$. | 5,3 |
| :--- | :--- |
| $\ldots$ |  |


| 426,417 | 452,415 | $2,709,068$ | $2,685,715$ |
| ---: | ---: | ---: | ---: |
| $1,755,709$ | $1,906,417$ | $13,023,741$ | $13,525,138$ |
| $1,593,222$ | $1,960,140$ | 13997,421 | $14,302.373$ |
| $3,348,931$ | $3,866,557$ | $27,021,162$ | $27,827.511$ |


| $3,348,931$ | $3,866,557$ | $27,021,162$ | $27,827.511$ |
| ---: | ---: | ---: | ---: |
| 59,407 | 71,607 | 447,999 | 492,988 |
| $1,154,698$ | $1,432,987$ | $10,839,146$ | $11,127,219$ |
| 3,759 | 3,751 | 31,633 | 31,673 |


| 3.759 | 3.751 | 31.633 | 31,673 |
| :---: | :---: | :---: | :---: |
| 9,999 | 12,379 | 493,972 | 469,613 |
| 32,360 | 37,476 | 1,281,572 | 1,306,397 |
| 12,643 | 19.955 | 577,972 | 682.632 |
| 8,654 | 8,081 | 303.988 | 268,082 |
| 53.657 | 65,512 | 2,193,176 | 2,316,108 |
| 122,681 | 215.199 | 970,009 | 1,109.235 |
| 25,440 | 26,358 | 221,036 | 189,854 |
| 46,076 | 54,938 | 488,582 | 496,540 |
| 25,629 | 29,831 | 235,652 | 226.676 |
| 9,857 | 9,800 | 348,814 | 311,262 |
| 50.700 | 50,600 | 1,792,730 | 1,769,462 |
| 8,848 | 9.792 | 70,962 |  |
| 6,294 | 3,546 |  |  |
| 529,037 | 537,827 | 3,947,880 | 3,773,718 |
| 127,200 | 126,500 | 3,422,302 | 3,594,807 |
| 169,394 | 170,707 | 1,065,923 | 1,072.311 |
| 226,631 | 155,672 | 1,162,505 | 1,172,736 |
| 69,827 | 79,678 | 561,802 | 613,141 |
| 234,521 | 285,519 | 1,999,981 | 1,989,291 |
| 13,241. | 11,273 | 189,805 | 225,167 |
| 293,604 | 244,562 |  |  |
| 13,594 | 14,121 |  |  |
| 6.500 | 10,195 |  |  |
| 3,763 | 2,988 | 20,570 | 15,198 |
| 354,570 | 342,759 | 2,737,525 | 2,532,263 |
| 62,425 | 63,316 | 496,655 | 605,867 |
| 329,757 | 334,517 | 2,630,069 | 3,143,560 |
| 15,008 | 16,682 | 110,525 | 128,482 |
| 107,018 | 114,898 | 740,041 | 918,747 |
| 1114127 | f1085897 | f8,542,456 | f9,385,331 |
| 2,703,402 | 2,903,065 | 17,489,468 | 17,630,385 |
| ,,155,276 | 4,417,880 | 30,187,200 | 31,504,012 |
| 833,551 | 947,978 | 5,641,339 | 5,721,632 |
| 147,651 | 150,190 | 1,315,794 | 1,276,434 |
| 74,427 | 80,024 | 663,249 | 608,323 |
| 203,269 | 189,131 | 1,163,185 | 1,037,320 |
| 420,442 | 422,040 | 13,728,809 | 13,525,230 |
| 44,861 | 27,140 | 273,461 | 168,372 |
| 144,559 | 151,697 | 663,04, | 657,493 |
| 9,327 | 9,503 | 20,786 | 21,568 |
| 61,052 | 79,852 | 616,583 | 758,651 |
| 56907 | 55,587 | 565.425 | 447,846 |
| 117,959 | 135,439 | 1,182,008 | 1,206,497 |
| 9,438 | 12,507 | 179,397 | 182,226 |
| 173,829 | 169.763 | 4,515,692 | 4,674,545 |
| 2,564 | 3,009 | 12,620 | 17,508 |
| 32,862 | 36,935 | 1,354,448 | 1,344,192 |
| 21,516 | 21.970 | 731,916 | 739,216 |
| 49.711 | 49.211 | 1,607,741 | 1,330,351 |


| Roads. | Latest Gross Earnings |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 1896. | 1895 | 189 | 189 |
| ster \& Delaw. |  |  |  | ${ }_{171,468}$ | $\frac{8}{68,665}$ |
| nion Pauino |  | 1,316,898 |  |  |  |
| Or.8.L. \& U. N | Augi | 1,477,818 | 1,262,594 | 3,525,618 | $\begin{aligned} & 8,816,107 \\ & 3,281,964 \end{aligned}$ |
| st. Jos. ¿Gd.Is. | Ausu | 64.181 | 61,015 | 410,859 |  |
| Kan.C. ${ }^{\text {a }}$ O | Angust | 9.648 | 6,151 | 63,134 |  |
| Tot. 3 L.J.deg.I | 4th wk8 |  | 15,915 | 564,478 |  |
| Cont. Br A | $13 t$ |  |  |  |  |
| Ach.J.O.\& W | Angust. | 31,323 | 24,193 | 202,40, | 170,394 |
| Con.Br. \&tVdL. | Angust | 72,675 | 52,42 | 472.863 | 35 |
| Pac. D. \& G |  |  |  |  |  |
| Wabs | 1st wk | 248.6 | 286 | 9,24 | 9,4 |
| Waco \& Northw | August | 18.80 - | 17,092 | 137,047 |  |
| W. Jersey desea | August | 425.314 |  |  |  |
| W V.Can. ${ }^{\text {d P P1 }}$ | Septem | 100,10 | 103, |  |  |
| Wost Va.a Plitt | Juy | 31.371 4.766 |  | 223,208 | 07,68 |
| Weater | Ang |  |  | 2,305 |  |
| wsat.a.Y. Wheal. \& 1 |  | 65,000 26.605 | 73,449 | 1,03,235 | 1,00 |
| Wisconsin Cent | lst wk Oot. | S 2 | 93,637 | 3,316,908 | 3,375,915 |
| reatav.\& Ten | June | 5,045 | 5,174 | 44,769 | 38,263 |
| uth | Angu | 6,963 | 6,371 |  |  | Galt, Denver Leadvule de Ganaison, Montaia Union and Leavenwort Topexs at south westara. a These digures inciade rosults on eased ines. Includes earnings from forries, etc., not given separately. I Mexia balf currenev. ${ }^{\circ}$

$d$ Iacludes operations of the Chlo. Barilngton $\& N$ Nrthera in both 5ears.

Covers resilts for linas direatly operated east of Pittsburg, fonturder reanita on a hillated lluas.
Austin of Northwestera, Ooatral Юoxas is Yocia Fostora and FL. Worth * New Orleans.

Latest Gross Earnings by Weeks,-The latest weekly earnings in the foregoing are separately summed up as follows
For the first week of October our preliminary statement covers 65 roads, and shows $4 \cdot 18$ per cent lozs in the aggregate over the same week last year.

| 1 st uneek of October. | 1896. | 1895. | Increase. | Deerease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. Southern. | ${ }_{3}^{83,492}$ | $33,582$ | \$ |  |
| Ann Arbor....... | 22,904 | 25,476 |  | 2,9e8 |
| Atlantio \& Danville..... | 121.200 | 12,144 | 2,056 |  |
| Saitalo Rrioch. \& Pittab'g. | 121,412 76.829 | 137,43, | 23,158 | 16,023 |
| Burl. Ced. Rap. \& Sorth. | 117.032 | 138,553 |  | 1,52i |
| Canadlan Pactio. | 377,000 | 485,000 |  |  |
| Chenapeake \& Ohto | 181,346 | 201,925 |  | 20,579 |
| Oulcaro 4 East. Illinols. | 94, 6 6- | 101,057 |  | 6,489 |
| Onlearo Great Western. | 105,530 | 90,451 | 9,079 |  |
|  | 733,565 | 822,620 |  | 89.055 |
| Come Sow Weet Miohigan... | 17,889 | 38,512 |  | 6,099 |
| Olin. Jacknon de Mackinaw | 13,082 | 13,729 |  | 147 |
| Glev. Cin. Chle. \& 8t. L.. | 242,116 | 291.997 |  | 52,891 |
| Clev, Loratn \& Wheeling | 18,857 | 34,851 |  | 15,994 |
| Deaver de Rio grand | 182,5*1 | 24,005 |  | 1444 |
| Daluth so. Shore \& Att | 34,501 | 41,624 |  | 7,180 |
| Evansv, \& Indisnapolis | 5,542 | 6,492 |  | 450 |
| Eramsp, \& Rlehtnozd. | 2.317 | 2,534 |  |  |
| Evanay, As Terre Haute. | 19,916 | 22,72 |  | 810 |
| Funt \& Pere Mariuetto | 50,175 | 50,8 |  | 701 |
| Georgia of Alabama | 21,2e |  |  | 57 |
| Grand Raplds \&indiana | 3,32 | 41,3 |  |  |
| Cincinat R. \&Ft.W. | 6,646 | 9,130 |  | 2,481 |
|  | 2,153 | 2,387 |  | 234 |
| Grand Trunk of Canada. | 45,484 | 408,70 | 43,782 |  |
| Intern'ide Gt, North'n. | 101,3\%2 | 79,784 | 21,518 |  |
| Kowa Contral | $\begin{array}{r}34,776 \\ 7 \\ \hline 156\end{array}$ | 46,312 3,618 |  | 11,536 |
| Kan. Clity plitab. \& Gaip. | 20,747 | 11,226 | 9,521 |  |
| Kan. Cuty suburls Belt | 5,880 | 4,987 | 393 |  |
| Lake Erie \& Western.... | 59,391 | 70.644 |  | 11,250 |
| gulav. Evanav, \&8t. L | 33,044 |  | 1,376 |  |
| Lousvile \& Nadaville... | 433,00 | 436,275 |  | $\begin{array}{r}3,275 \\ 364 \\ \hline\end{array}$ |
| Mexican Central. | 192,185 | 189,849 | 2,33t |  |
| Mexicien Natlonal | 107,590 | 87, | 20,1 |  |
| Mexlean Ratiway ....... | 71,05, | 51,633 | 19,422 |  |
| Minneapolis \& St, Lowis | 51,236 | 33, 303 |  | 7 |
| To Kanan \& joxas | 308, 377 | 107,509 288,103 | 20,072 | 22 |
| Mo. Pacitlo de Ir-1 | 451,000 | 488,000 | 20,072 | 37\%.000 |
| Central Branch. | 18,000 | 11,000 | 7,000 |  |
| Mobile \& Birmingham. | 10,488 | 7,221 | 3,247 |  |
| Eew York Ont. \& West'n | 74,276 |  | 1,610 |  |
| Nortoik \& Waatern... | 220,106 | 213,848 | 6,258 |  |
| Northern Pacifio. | 513,926 | 541,8 |  | 27,880 |
| Obio River. |  |  | 6 |  |
| Peora nee. \& E | 17,318 | 18,44 |  | 1.127 |
| Itstiourz is Wa | 93. |  |  |  |
| Rto Grande southern | 9,957 | 65.5 |  | 11,859 |
| Grande Weatern. | 50,700 | 50,600 | 100 |  |
| Louls Southwestern. | 127,20. | 126,500 | 700 |  |
| utharn R.allw | 420,448 | 422,04 |  | 1,598 |
| axas \& Pacise, | 173,829 | 189,763 | 4,065 |  |
|  | 32,862 |  |  | $\begin{array}{r} 4,073 \\ 454 \end{array}$ |
| 1. Bt. L. \& Kank Cly | 21.71 | 49.211 |  |  |
| buath |  |  |  |  |
| heoline \& Ciake E. |  | 32,419 |  |  |
| sconsio Central...... | 47,412 | 93,657 |  | 6,263 |
| Total 165 roada). | 7,211,115 | 7,525,818 | 227,895 | 512,624 |
| et dearease ( $418 \mathrm{p} . \mathrm{c}$ ). |  |  |  | 314,733 |
|  |  |  |  |  |
| 88 roads, and shoms 241 par cont gin in the aggre |  |  |  |  |
|  |  |  |  |  |

4 th week of Seplember.
Previly reported ( 73 r'ds Ala. No. \& Tex, Pao.-
Now ore. \& No. East.
Ala. \& Vieksburg
Vicks. Sh. \&e Pac
Atlantio do Paoia
Atlantio \& Pacific.
Des Motues \& Kan, City Evansvile \& Richmona
Indiana Decatur \& West: Interoceanic (Mex.)... Keokuk de Western. Mempuls \& Charleston Mexiean Railway Mobile \& Birminshaim. Rlo Grande Western. Texas Central

Total 88 roads Fet inarassa 12.44
Net Earnings Monthly to Latest Dates. - The table follow ing shows the net earnings of Sream railroads reported this week, A full detailed statement, including all roads from which monthly returns can be obtained is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of September 26, 1996. The next will appear ia the issue of October 24, 1896.

a Net earnings here givan are acter deducting ta xes.
b Net eariings here given are before deductiaz taxes.
Interest Charges and Surplas. - The following roade, in addition to their gross and net earnings given in the foregoing also report charges for interest, \&o., with the surplus or deficit above or below those charges.
-Inter ${ }^{2}$ t, rentals, do,- -Bat. of Net Earms,
1896.
1895.

Roads. Jan. 1 to Aug. 31 .... Naahv. Chat \& Bt. L. Sopt. Pitts. O. C. \& St. L. . Sept. San Fran. \& No, Pao, Sopt. Jant. 1 to sept, $30 \ldots .$.
Toledo Reo. \& West. Sept.

21,947
21,847
174,435 121,981
374,913 244,225 $\$ 8$
19,375
145,936
def. 83,454
135 197
2,660 2,660
62,606 $\begin{array}{llll}2,357,205 & 164,157 & 322,282 \\ 10,605 & 626,991\end{array}$ $\begin{array}{rrrr}19,103 & 19,213 & 8,889 & 13,036 \\ 161,255 & 165,204 & 711 & 30,997 \\ 57,313 & 57,938 & 35,232 & 46,015\end{array}$ $\begin{array}{llrr}21,972 & 20,394 & 3,792 & 5.169 \\ 65,918 & 61,153 & \text { der.7,696 } & 5,69\end{array}$

STREET RAILWAYS AND TRACLLON COMPANLE'S

The following table shows the gross earnings for the latest period of all STREET railways from which we are able to obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the first two oolumns of fizures give the gross earnings for the late-t week or month, and the last two columas the earaings for the calendar year from January 1 to and including such latest week or month.

STREET RAILWAYB AND TRAGTION GOMPANIES.

| Gross [Earnings. | Latest Gross Earnings |  |  | Jan. 1 to Latest Dat. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1898. | 1895. | 189 | 1835. |
|  |  | ${ }^{\text {\% }} 897$ | $\$$ |  |  |
| Akron Bedf'd \& Clev. |  | 18,057 |  |  |  |
| Alkron st. Ry. \& Ill. Co | June |  | 15,221 | 102,018 80,744 |  |
| Amsterdam 8t, Ry... | July | 5,178 | 4,355. | 28,51- | 26,486 |
| Atlanta Railway | Augu | 8,60 | 7.30 |  |  |
| Aurora St. Ry. (Ills.). | August | 6,107 | 6,623 |  |  |
| Baltimore Traction.- | Septemb'r, | 107.971 | 108,810 | 952,360 | 866,961 14,013 |
| Bath 8t. Ry. (N, Y.) | Angust. | 2.599 | 2,455 | 14,187 62,615 | 14,013 60,701 |
| Bay Cities Consol. | August | 9,564 16,854 | 9,587 13,953 | 62,615 $9 \times 25$ | 60,701 $84,70 \rightarrow$ |
| Binghamton 8t. Ry... | August.... | 16,854 6,078 | 13,953 6,906 | r $\begin{array}{r}93,25 \\ 245 \\ \hline\end{array}$ | $84,70-1$ 226,536 |
| Bridgeport Traction | 4thwkSep. | 6,078 | 6,906 | 245,991 204 | 226,536 |
| Brooklyn Elevated | Ju | 127,910 | 159,743 | 1,040 526 | 1,282,45 |
| Br'klyn Rap.Tr, Co.Brooklyn Heights.. |  |  |  |  | 874,986 |
| Br'klyn Qu'ns \& Sub | Septemb'r. | 64,690 | 63,309 | 539,061 | 455.1 .11 |
| Total for system. | Septemb'r. | 446,217 | 453,772 | 3,879,54. | 3,330,087 |
| Buftalo Ry |  |  |  | 680509 | 637.761 |
| Uhester Traction | Augus | 24,019 | 26,085 | 141,912 | 135,126 |
| Ohic. \& So. Side R.T | Septem | 50,945 | 52,407 | 519.663 | 538,592 |
| Cin. Newport \& Cov.. | July | 65,232 | 59,026 | 373,401 | 342,630 |
| Oity Elec. (Rome, Ga.) | Augu | 1,971, | 1,952 | 13,762 |  |
| Oleveland City Ry.... | August | 113,3 +4 | 100,062 | 762,634 | 688,1×8 |
| -leveland Electric | Septemb | 134922 | 134,237 | 1,238,863 | 1,103.96 |
| Columbus 8t. R\%s. (U.) | 1 st wk Oct. | 10,985 | 12,201 | 493,215 | 484.699 |
| Coney Island \& B'lyn. | August | 42,059 | 47,319 | 244,371 | 271,80 |
| Consol. Traction. N.J | May. | 254,753 | 215,355 |  |  |
| Dayton Traction.. | Augus | 5.914 |  |  |  |
| Denver Con. Tramw. | Augus | 63.265 | 68.084 | 477,972 | 474.928 |
| Detroit Ry | Augu | 36.815 |  | 287,06 |  |
| Daluth St. | Septe | 18,974 | 19,669 | $16 ; 813$ | 167.836 |
| Enterp. RR. (Chas' | July | 4,331 | 4,837 |  |  |
| Erie Elec. Motor Co |  | 17,823 | 18,948 | 1050567 |  |
| Fort Wayne Consol. | July | 19,282 | 13,012 |  | 66,790 |
| Herkimer Mohawk f1- ion \& F'kfort El.Ry. |  | 3,553 | 3,291 | 28,772 |  |
| Hing'm (Mass.) 8. Ry. | July | 9,800 |  |  |  |
| Hoosiek Ry | Septemb'r. | 614 |  | 6.633 |  |
| Houston City 8t, Ry.. |  | 19.910 | 21,329 |  |  |
| Interstate Consol. of North Attleboro... |  | 13.658 |  | 83,558 |  |
| Kingston City Ry..... | Septemb'r. | 4913 |  |  |  |
| Lehigh Traction. | August.... | 12,731 |  |  |  |
| Look Haven Traction | April | 1,467 |  |  |  |
| London $8 t \mathrm{Ry}$, (Can.). | Augu | 10,176 | 5,173 | 3,995 | 32 |
| Louisville Railway. | August | 103.061 | 105,647 |  |  |
| Lowell Law. \& Hav. | August | 48,642 | 52,575 | 285,250 | 285,411 |
| Lynn \& Boston. | 1 st wk Oct. | 24,084 | 25,326 | 1,137,380 | 1,114,772 |
| Metrop. (Kansas City) | 1stwk Oct. | 47,688 | 55,241 | 1,371,944 | 1,336,845 |
| Montgomery st. Ry | August | 5,769 | 4,585 | 38,057 |  |
| Montreal street Ry. | Augus | 120,724 | 109,316 | 841,847 | 730,005 |
| Nassau Elec. (B'klyn) | Septemb'r. | 147,317 | 33,511 |  |  |
| Newburgh Electric... | August | 11,934 | 14,752 |  |  |
| New England St.Winchester Ave. | Se |  |  | 198,047 |  |
| Plym'th \& Kingstoi | Septemb'r. | 3,145 | 2,963 | 20,700 | 24.261 |
|  | Septem | 24,958 | 26,836 | 224,797 | 209,224 |
| New Haven\&Centrev. | Augus | 4,872 |  |  |  |
| New Haven St. Ry | May | 20,011 | 15,942 | 74,846 | 63,220 |
| New London 8 t . Ry.. | Augus | 9.810 | 9,429 | 38,803 | 36.394 |
| New Orleans Traction | August | 107,839 | 113,316 | 903,671 | 874,761 |
| N, Y. \& Harlem. | June |  |  | 475,517 | 554,930 |
| N. Y. \& Queens C |  | 36.593 |  |  | 5-630 |
| Ogdensburg 8t. Ry | July | 2,768 |  |  |  |
| Paterson Ry ........ Po'keepsie \& Wapp. | Augus | 31,247 | 30,189 | 218.850 | 192,407 |
| Po'keepsie \& Wapp. | August | 9,022 | 10,406 | 57,790 |  |
| Rapid Ry. (Detroit).. | Septemb'r. | 8,420 | 10,106 |  |  |
| Roanoke Street | Augus | 3,892 | 4,023 | 27,590 | 23.979 |
| Rochester Ry. | July. | 70,704 | 71,656 | 498,300 | 478.923 |
| Bohuylkill Traction... | August | 9,945 | 9,308 | 64,336 | 59,036 |
| Behuylkill Val. Trac.. Boranton \& Pittston. | Septemb'r. | 6,037 | 5,320 | 49,416 | 36,570 |
| Boranton \& Pittston. . Boranton Traction... | Septemb'r. | 6,058 |  |  |  |
| 8oranton Traction.... Becond Ave. (Pittsb.) | August. | 31,654 | 28,959 | 226,750 | 188,025 |
| Becond Ave. (Pittsb.) Bloux City Traction | Septemb'r. | 44,787 | 43,660 | 385,063 | 244,100 |
| Bloux City Traction Byracuse E'st-sideRy | August. Septemb | 6,195 3,322 | 6,436 3,633 | 32,459 | 50,522 |
| Byracuse E't-sidery Byracuse Rap. Tr, Ry, | Septemb | 3,322 35.71 | 35,098 | 28,977 |  |
| Terre Haute El'c. Ry | May. | 13,777 | 12,848 | 60,950 | 47,960 |
| Third Ave. (N, Y.) | June |  |  | 1,242,915 | 1,273,004 |
| Toronto Ry. | Augu | 85,581 | 92,533 | 643,508 | 1,237,789 |
| Twin City Rap. Tran | August | 177,336 | 178,511 | 1,315 338 | 1,280,438 |
| Union (N, Bedford)... | August | 23,524 | 20,631 | 141,50y | 121,180 |
| United Tract. (Prov.) | August | 168,930 | 166,316 | 1,165,428 | 1,066,329 |
| Unit. Trao. (Reading) | August | 22,462 | 22,854 | 133,075 |  |
| Utica Belt Line... | June |  |  | 81,751 | 75,127 |
| Waketield \& stone.... | Augu | 8,049 | 7,547 | 40,829 | 37,468 |
| Waterbury Traotion. | Aug | 21,716 | 23,481 | 160,906 | 156,593 |
| Wheeling Railway... | Augu | 15,149 | 15,918 | 112,455 | 98,834 |
| Wilkesb. \& Wy. Valley | Au | 47,431 | 45,614 | 331,737 |  |
| Worceatar Conaol... | Jnlv | 48,598 | 42.573 | 284,053 | 239,214 |

Street Railway Net Earnings.-The following table gives the returns of STREET railway gross and net earnings received this week. In reporting these net earaings 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 furnishing returns, and the latest statement of this kind will be found in the Cfronicle of September 26, 1896. The next will appast in the issue of October 24, 1896.

|  |  |  | Net Earnings |  |
| :---: | :---: | :---: | :---: | :---: |
| Roads. | $189$ | $1895 .$ | 1896. | $189$ |
| \& so. side R | 50 | 52.407 | 17,290 | 10,734 |
| Jan. 1 to Sept. 30.. | 519,663 | 538,592 | 173,014 | 129,238 |
|  | 18,970 | 19,669 | 9,901 |  |
| Jan. 1 to Sept. 30.... | 165,813 | 167,886 | 88,069 | 86,769 |


| Roads. | $\begin{gathered} \text { Gross Earnings. } \\ 1896 . \\ \$ 8 \end{gathered}$ |  | $\begin{gathered} \text {-Nel Warnings, } \\ 1896 . \\ \$ 8 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| $\mathrm{P}^{\prime} \mathrm{k}^{\prime} \mathrm{ps}$. City \& W. Falls, Aug. | 9,022 | 10.406 | 3,512 | 5,594 |
| Jan. 1 to Aug. 31.... | 57,790 |  | 24,315 |  |
| Soranton \& Pitrston. Sept. | 6,058 |  | 2,504 |  |
| July 1 to Sept. 30.... | 19,352 |  | 9,028 |  |

Interest Charges and Surplus.-The following Strbet railways, in addition to their gross and net earnings given in the foregoing, also report charges for incerest, \&c., with the surplus or deficit above or below those charges

|  | -Inter't, rentals, \&o | Bal. of Net | Earns. |
| :---: | :---: | :---: | :---: |
|  | 1896. | 1896. | 1895. |
| Roads. Seranton \& Pittston. Sept. | \$,432 | ${ }_{1,022}^{8}$ | \$ |
| July 1 to Sept. 30.... | 4,416 | 4,582 |  |

## ANNUAL REPORTS.

Annial Reports.- The following is an index to all annua 1 reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Railway Supplements.

This index does not include reports in to-day's CHRONICLE. Raillaids
Volume 63

## Boston \& Albany Boston \& Maine

Boscon \& Maine..........................254,
Buffa1o Roohester \& Pittsburg.
Buffalo Rochester \& Pittti...........
Calumet \& Hecla Mining.........
Calumet \& Hecla Mining.
Central of Georgia Railwa
Central N. Y. \& Western.
Central Vermont
Chesapeake \& Ohio

| Chesapeake \& Ohio 1 ........291, 309,226 |
| :--- |
| Chicago \& Eastern Iilinois. |

Chicago \& Eastern Iilinois. ........ 45
Chicago Great Western............. 394
Cnicago Milw. \& St. P. $429,434,461$
Chicago \& North m estern.
Oincinnati N. O. \& Texas Pac.... .149
Clev. Cin. Chicago \& St. L. $535,552,561$
Colorado Fuel \& Iron Co....... Columbus Sandusky \& Hock..... 600
Denver \& Rio Grande.....303, 397 ,
Diamond
Dio Diamond Match Co.....


## Evansville Fall Brook. Fitchburg

Georgia Southern \& Fiorida........................... Great Northern
Houston E. © W........ Indiana \& Lake Michigan International \& Gt. Nort
Iowa Central
Kananha \& Michigan......
$\mathrm{K} . \mathrm{C}$. Ft. Scott \& Memphis......
$\mathrm{K} . \mathrm{C}$, Memphis \& Birmingham Lake Erie \& Western... Lehigh Valley.
Long Island RR .......................... Louisville New Albany \& Chicago. Maine Central...... (N, Y.)
Manhattan Elevated Manhattan Elevated (N.
Memphis \& Charleston.
Michigan Peninsular Memphis \& Charieston.
Michigan Peninsular C
Minneapolis \& St. Louis Minneapolis \&st. Louis ... Marie.
 Mabile \& Ohio... Nashv. Chatt. \& Sit. L............4. 490.2 Newburk Dutchess \& Connecticut. 5
New Jersey \& New York New London Northern................视々


## lllinois Central Railroad.

(Report for the year ending June S0, 1896.)
The annual report of the directors for the year ending June 30, 1896, is given at I ngth on subsequent pages, with full balance sheet and exhibits.

Compirative statistics of the operations and the income account have been compiled for the CHRONICLe below, the statements including the Iowa lines, and also the St. L, A. \& T. H. line since Oct. 1, 1895.

| Operations. |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  | $1895-96$. | $1894-95$. | $1893-94$. | $1892-93$ |
| Miles op. June 30.. | 3,127 | 2,888 | 2,888 | 2,888 |
| Equipment- | 626 | 597 | 610 | 609 |
| Loomomotive8 ........ | 575 | 540 | 588 | 640 |
| Pasenger cars....... | 20,933 | 16,647 | 15,993 | 16,996 |
| Freight oars......... | 165 | 180 | 204 | 195 |

Operations-
No of pass. carried. $12,812,206 \quad 11,391,733 \quad 22,897,478 \quad 17,661,828$
 $\begin{array}{lllll}\text { Rate per pass. p. m. } & 1 \cdot 979 \text { ots. } & 1 \cdot 99{ }^{\star} \text { cts. } & 1 \cdot 925 \text { ots. } & 1 \cdot 999 \text { cts. } \\ \text { Freight (tons) moved } & 9,659,213 & 7,901,392 & 7,366,637 & 8,180,853\end{array}$ Do do 1 mile. 20181290601586080584146055 i031 1512542558 Rate per ton p. mile. $\quad 0.745 \mathrm{cts}$. 0.808 cts .0 .839 cts .0 .845 ots .



## Rio Grande Western Railway.

(Report for the year ending June 30, 1896.)
The annual report of President Wm, J. Palmer will bs found at length on subsequent pages,
General Manager D dize, in the report, says
General Remarks - There has been expended during the year for betterments, $\$ 129,885$. The pricipal items were $\$ 81,000$ for new building8, $\$ 11,000$ for additional side tracks and spars, 891,500 changing from thirty to fifty six and filtyseven pound st-el rails on the San Pete Branch, from near Thiste to Mount Pleasant Station, about $401 / \frac{1}{2}$ miles. Iu addition we have expended $\$ 21,825$ for preliminary surveys, making a total expenditure for the year of $\$ 151,690$.
Of the gros iocreased expenses, $\$ 43,202$ was for maintenance of roadway, bridges and buildings. Owing to the liberal expenditure in the maintenance of rolling stock last year, we were enabled to maintain same this year in standard condition, with an increase of over 10,000 train miles, at a decreased expense of over $\$ 17,000$,
In conducting transportation, expenses increased aboat 3 per cent over last year. With an increase of nearly 6,000,000 passengers (36.65 par cent) carried one mile and $8,000,000$ tons of freight ( $7 \cdot 01$ per cent) hauled one mile, the increased expenses to the increased earnings are about 9 per cent. The werease in the average number of tons in freight train over last year was twenty (11'49 per cent).
Rolling stock, track, bridges aud buildings have been fully maintained and are in efficient condition.
The Sevier Railway Co. from Jan. 1 to June 30, 1896, has expended in cunstruction $\$ 127,650$, and completed and turned over the line to this compsay for operation from Salina to Richtield, distance 17.3 miles, July 1, 1896.
The comparative tables for four years ending with June 30 in the usual complete form, were published in the Chrosiche of Oct. 3, page 5\%7. The following statistics are now added :

| Miles June 30- | 1895-96. | 1894-95. | 1893-94. | 1892-93. |
| :---: | :---: | :---: | :---: | :---: |
| Own.(fnel. trama'ys) | 518 | 513 | 518 | 511 |
| Leased. | 11 | 18 | 18 | 18 |
| Total . ...... ...... | 529 | 531 | 531 | 529 |
| Levomiotives.......... | 74 | 74 | 74 | 74 |
| Pas, mall dexd, cara | 55 | 56 | 56 | 56 |
| Freight cars.......... | 697 | 699 | 701 | 706 |
| Other cars... | 13 | 16 | 14 | 15 |



## (Report for the year ending June so, 1896. )

The remarks of President J. C. Clarke in the annual report will be found at length on a subsequent page. A scatement of the resulis for four years has been compiled for the CrronICLE as foilows:



## Minneapolis \& St. Louls RR

(Report for the year ending June SO, 1896.)
On a subsequent page will be found the full tex: of President Bull's remarks in the annual report coacerning the operation of the property for the tate fiscal year and its prospects for the year ending June 30, 1897, and also the balance sheet, income account and other valuable tables.
The ususl comparative figures of earnings and balance sheet, a tabular sratement showing the physical characteristica of the property, and a comparative statement of the leading articles of freight carried in each of the last four years will be found in the CHronicue of Oot. 10, pages 646 and 647.-V. 63, p. 647, 658.

## Missourl Kansas \& Texas Railway.

## (Report for the year ending June 30, 1896.

President Henry C. Rouse, in the report, ssys:
No Floating Debt. - The company is free from floating debt. Bonds and Mileage.-The bonded debt has been increased by $\$ 668,000$, issued against 88.4 miles of new line constructed. The mileage has been increased by 83.4 miles, made up of $33 \cdot 4$ constructed as above and 50 miles of the Galveston Houston \& Henderson RR.
Increase of Net Earnings and Charges.-The gross earnings show a considerable decrease for the year, but this has been compenasted by a corresponding reduction in the expenses of operation, so that the net revenue is materially larger than the previous year. The increased net earnings were almost wholly absorbed by the increase of fixed charges for interest upon the second mortgage bonds, payment of this interest having become obligatory during the period under review. In view, however, of the exceptional couditions that prevailed, the facility with this additional charge has been mat hould be cause of satisfaction to the stockholders. The curtailment of expenses has not impaired the condition of the railway or its equipment.
Galveston Houston \& Henderson Settlement.-The long pending dispute regarding the Galveston Houston \& Henderson RR. has finally been brought to a satisfactory conclusion by an agreement whereby that road is operated equally for the benefit of the International \& Great Northern RR, and the M. K. \& T. under an organization securing its entire neutrality of administration. By this arrangement, which fiaslly became operative Dec. 23,1895 , your trains now run uniaterruptedly from St. Louis to the Gulf of Mexico at Galveston.
Export Trafflc via Galveston.-This terminal convection, effected coincidently with the completion of the Government work establishing Galveston as a harbor for oceangoing vessels of unrestricted draught, has already exercised an important influence in the drection of the movement of the export trade in cereals from the regions of the Missouri River. Tuking Kansas City as a representative centre, the distance by rail to the Atlantic Beaboard is 1,342 miles, while to Galveston it is only 885 miles. It beems certain that there will be a constantly
increasing volume of export traffio to this Gule port, of which your line may confidendy expect its fall proportion. The tonnage during the pist year of grain ia bulk was 341,934 tons again-t 217,468 tons the previous year, being an increase of 124,466 tons, or 57 p 3 r cent.
An immediate result of the increased traffis to Gulveston has been an enlarzed movemэat of empty cars retucne inorth . ward. Arcangements have recantly bean made, howevar, by varlous trans-Atlantic steamship lines for regular sarviç to Galveston. This service includes the Norch-Garman Lloyd, Hamburg-American, Harrison and the West Indian and Pacific Steamship companies, and it is believed that the accession of traffic resulcing will have the effect in time of providing return loads from the seaboard to the interior
provafic.-Anotherimportant event was the diminished yield of the cotton crop in the State of Texas, resulcing in a diminution of 33 per cent in the tonnage of the railroad from that source. The reduction in tonnage from this commodity however, has been supplemented by the increased movement of other freight, so that the aggregate movemant 95
The principal commodities carried, in tons, [compiled by us from the company's reports. Eds.] were as follows :

|  | Lumber. | Live Slock. | Bulk Grain. | Oolton. | Ooal. |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 1896. | 259,711 | 393,018 | 341,934 | 128,689 | 918,997 |
| 189. | 255,678 | $3-5.379$ | 217,468 | 205,333 | 922,611 |
| 1894. | 259212 | 338,025 | 223,537 | 123,474 | $763,4 \times 4 \times$ |
| 189. | 392,600 | 377,788 | 242,133 | 110,745 | 994,158 |
| 1892. | 283,342 | 378,242 | 151,963 | 126,842 | 810,332 |

Rates.-A considerade portion of the year was marked by a serious disturbince of rates, and the effect is shown in diminished revenues from freight traffic. The experieaca of the Eastern Trunk Lines in the working of the Joint Traffi Association has encouraged an endeavor to form a sinilar organization a mong the Southwestern Lines, which was perfected on the 6th of April, 1896. As a result of this, rates have been maintained and our earnings show an increase durit $g$ the first quarter of the current year of $\$ 310.551$.

Favorable Prospects. - The outlook is favorable or increased revenues during the current year. Cotton shows an increased acreage, and the movement of cereals has been upon a liberal scale, which promises continuance. It is expected that a general revival of business will mark the termiaation of the political canvass in favor of subversionary doerrines. Business in g tneral merchandise has shown a suostantial increase notwithstanding the commercial disturbance. Sinch increase is particularly gratifying, as it tends to equalizs the traffic morement between crops.

Consolidation.-The consolidation in the parent company of subsidiay lines known as the Missouri Kansas \& Eastern Ry.; Southwestern Mineral Ry, and St. Louis \& Kansas City Railway companies has been effected and the
 tions of your company, appear in the bilance sheet.

Indian Territory.-During the past twelve months the pressure for the opening of the Indian Territory was consider ably intentified. The land of that Territory is too fruitful and its resources too great to permit of its remaining in the present condition. Necessarily, legislation which will in effect open in any degree the Indian Territory for settlement will increase the traffic of your road and benefit its permanent revenue. If euch legislation is coupled with proper safeguards to the rights of the Indians and the sanctity of contracts heretofore made with the railway company by the Government of the United States as to its grant of land, such bent fit will be areatly increased.
Statistics.-The comparative figures of operations, earnings, etc., have been as follows :

| Miles oper'd, av'ge.. operations- | $\begin{gathered} 1895-96 \\ -2,147 \end{gathered}$ | $\begin{gathered} 1894.95 . \\ 2,028 \end{gathered}$ | $\begin{gathered} 189394 . \\ 1,960 \end{gathered}$ | $\begin{gathered} 1892-93 . \\ 1,712 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Passedgers car Passengers car: 1 mo m, | 89,837,595 | 83,918,802 | 84,678,468 | 69,134, 615 |
| Rateper pass. per m. | $2 \cdot 306$ cts. | $2 \cdot 34 \bigcirc$ cts. | $2 \cdot 349 \mathrm{cts}$. | 2.744 cts. |
| Tons frelght carried. | 2,926,337 | 2,875,401 | 2,441,2४3 | 2,828,932 |
| Tousfght car. 1 m .. | - | 1,324,553 | 5,60 | 4 |
| Rate per ton per m.. Earnings - | - 9.91 ct | $1 \cdot 107$ ets. | 1.058 cts. | 046 cts. |
|  |  |  |  |  |
| Passelgers $\qquad$ <br> Freight <br> Mail, express, eto. | 2,0 | 1,970, | 1,989 | 896,987 |
|  |  | 8,986 | 7,359,2 | 7,076,357 |
|  | 577,03 | 686,679 | 528,629 | 614,847 |
| Total............ | 11,036,987 | 11,544,363 | 9,877,290 | 10,388,191 |
| Transportation..... Motive power. |  |  |  |  |
|  | 2,108,181 | 2,249 | 2,12 | 20,263 |
| Maioternance of wayMaintenance of cars | 1,977,333 | 2,286,403 | 1,442,821 | ,867.267 |
|  | 330.497 | 514,2-3 | 245,518 | 532,701 |
| Geueral................ | 363,0」 | 432,6 | 378,8 | 36,185 |
| Taxes ................ | 284,2 | 225,2 | 226,712 | 186,706 |
| Net earuings. <br> P.ct.of exp, to earns. | 7,704,101 | 8,421,184 | 20 | 810,734 |
|  | 3,532,486 | 3,123,1 | 2,671,3 | 2,577,457 |
|  |  | $\begin{gathered} 73 \\ \mathrm{COUN} \end{gathered}$ |  |  |
| Receipts- | 95-9 | 894-9 | 89 | . |
|  |  |  |  |  |
| et earain |  | 3,123,179 | 2,671,349 | ,577,457 |
|  |  |  |  |  |
| Total............. | 3,332,886 | 3,123,179 | 2,671,349 |  |
|  |  |  |  |  |
| Interest on bouds... Kentals. | $\begin{array}{r} 4,983,960 \\ 332,554 \end{array}$ | $\begin{array}{r} 2,612,9 \\ 285,4! \end{array}$ |  | 2,359,44 |
| Total........... | 3,316,494 |  |  |  |
| Surplus | 16,392 | โ 224,739 | ¢ def.9,52 |  |
|  |  |  |  |  |
| TOperating expenses in the year 1893-94 fncluded $\$ 460,384$ spent for renewals and replacements and in 1891-95 $\$ 961,627$. |  |  |  |  |

CONDENBED BALANCE SHEET JUNE 30.
1896.1895

Assels-
\$

| Roas and equipment | ,281.065 | 129,017,261 | 123,715,611 |
| :---: | :---: | :---: | :---: |
| New equipment | 626,490 | 648805 | 515,454 |
| Bonds dud stocks | 1,101,700 | 1,162,020 | 1,102,028 |
| Cash | 873,097 | 1,142,334 | 626,191 |
| Due from agents, individ'ls, \&o. | 421,683 | 423,448 | 437,019 |
| Materi is and supplies ....... | 422,690 | 359.642 | 404,718 |
| Miscellaneous ... | 36,694 | 32.10 k | 30,465 |

Total
$\overline{143,772,419}$
$132,785,614$
$131,831,478$
Liabilities
Stocks (SBe SUPPLEMENT) ....... 63,412,500 63,012,500 62,987,500 Boads and notes ( $38+$ SUPP'T). 71,149,470 65,355,0 $10 \quad 61,975,0$ J Reorganization committee
Securities suld
St. War. S NAry Oo..def pay’'s St. W. Stable Car Line, dul.p ov' Vouchers and pay-rolls Miscallaneous pay-1... .............. Income account ...... . 63, p. 649.

## New Fngland Railroad

(Report for the ten months ending June 30, 1896.)
President Charles P. Clark, in his report to the stockholders, says in suostance: The report of the oparation of the roa for the ten months ending June 30, 1893 (he oloze of the fiseal year), while the compiny has been in cjnorol, es anot be regarded as decisive of results which may bs aaticipated from the operation of the property in the fucur-. The ad justment of tariffs, the cancellation or revision of leases and contracts, the reduction of train mileage, and other changes in administrati)n and operation can only bs brought about gradually. Sufficient time has not yet elaps $\rightarrow$ d to allow the company to realiz the full beaefit of the changes made
Leases.- The Norwich \& Worcester lease was assumed by your company. Issues of additional stock by the N. \& W have been made for purposes not provided for in the lease and negotiations for its revision are now in progress, including a provision for the extension of the road from dilya's Pjint to Groton
The old lease of the Providence \& Springfield $R R$ at 6 par cent uoon its capital stock was sot aside and a new lease at per cent was negotiated, dating from July 1, 1833. Buth leases provide for the payment of the interas: on the ratstand ing bonds of the company. The Meriden Witerbury \& Con necticut River $R R$. was leased in 1892 for $\$ 22,500$ per annum The Reorganizition Committee purchased all the mortgage bonds and 3,807 shares of the stock and delivered them to vour company. Foreclosure sale for $\$ 189,000$ followed on May 18. As your company held all of the mortga fe bonds this amount, less expenses, was turned into the company's treasury, and it has now ceased to oparate that row, which never earned its operating expenses,

No formal adop ion of the leasas of the $R$ hode Island and Massachusetts railroads in Rhode. Island and Massuchusetts has taken place, but the New England Railroad Company continues to operate them in accordance with the term 3 of the old leases, the rentals being $\$ 10,000$ per annu $n$ to each company. Notice was given to the Woonsocket \& Pascoag $R R$. of the cancellation of the lease of that roud, to take effect on the first of April last, the rental being a sum equal to 5 per cent on $\$ 200,000$ stock and interest on its bonds To obtain an unquestioned right to the whole road, your company purchased the entire stock of the W. \& P. RR., giviny its note for $\$ 100,000$ therefor, and pledging the stock as collateral. Your company therefore pays rental for the property in the form of interest on its note at five per cent. It is also asked to pay the coupons on $\$ 100,000$ of five per cent boads issued by the W. \& P. RR., upon which payment of interest is said to have been guaranteed by the City of Woonsocket.
The lease of the Roclcville Railroad ( $\$ 4,564$ per annum) was canceled and a new lease at slightly reduced rental ( $\$ 3,650$ per annum) has been made, terminable on thirty days' notice by either party. Your company terminated the leases of the Milford \& Woonsocket and of the Milford Franklin \& Providence railroads on the first day of April last. The rentals were 15 and 10 per cent of the gross earaings respectively, amounting to about $\$ 12,000$ per annum. An agreement was made for the operation of the roads named for one vear from the first day of April, 1896, at an annual rental of $\$ 6,000$ and taxea. A new contract with the Newburgh Dutchess \& Connecticut $R R$. for trackage rights over the eleven miles between Hopewell Junction and Wicopee Junction for a term of two years from May 1, 1896, has been made. The minimum yearly payment $\$ 36,000$ ) has nos been reduced, bu; the coll on all freight ratfic passiag over the road has been reduced from three and three-quarters mills per ton per mile to thre mills.
The contract with the United States Express Co. has been canceled, but a temporary arrangement exisis whereby the express company continues to do business on substantially the same terms as to compensation.

Providence Terminals.-A long existing controversy with the city of Providence was rmicably settled in July last, and the company at the same time took a deed of the land which the city had bonded to the railroad company, and paid the city in cash $\$ 200,000$. The adjoining land was purebased in D-cember last at a cost to this company of about $\$ 275,000$. With these purchases the company now owns about twenty three acres of land, admiably located for freight purposes,
and probably sufficient to $m$ zet the freight requirements of the company in the city of Providence for many years. The work upon the new Union passenger station is progressing rapidly, and the building will undoubtedly be ready for ocoupancy during the coming year.

New Union Station in Boston. - The company pail July 1, after the close of the year, its subscription for the $\$ 100,000$ stock, a one-fifth interest, of the Boston Terminal Co. The Terminal Company was authorized to take all the lands of your company on the west side of Fort Point Cbannel, where the passenger station and som of the freight buildings of the company were looated These lands consisted of four parcels, known as Richardson's Wharf, Piper's Wharf, Drake's Wharf and Curtis's Wharf. The two first named parcels were held under agreements in regard to purchase and partial payments had been made on account. The legal titles to the last two named parcels were in the railroad company, but the land was held subject to the lien of the terminal mortgage of the New York \& New Eogland RR Co. It was agreed that the amount to be paid for this property should be left to Hon. John E. Sanford, Robert Codman and Thomas Hills to determiae as of July 1, 1896. The award, dated July 9 , fixed $\$ 1,933.500$ as the amount to be paid, of which about $\$ 500,000$ has already been received on account.

The entire property has been vacated by The New England Railroad company and substantially all the buildings removed. The passenger business has been temporarily transferred to the Old Colony Station on Kneeland Street. When the new Union Station is completed, it will be ased by all the railroads entering Boston on the south, including tha New England road, which is represented in its board of trustees by Francis I. Hıgginson.

Freight Ierminals in Boston.-Tne freight terminals of this company in South Boston consist of about one hundred acres of land, extending from First Street sbout two thoussand feet to the main channel of Boston Harbor. The construction of the new Union Passenger Station in Boston will force the removal of the Old Colony and the Boston \& Providence freight business from the yardonear the Park Squarastation and at Koeeland Street to some new location. All of this freight business can be accomrnodated on land of the New Eagland RR. Co. in South Boston, and two new freight hous 48 , one about 1,000 feet long by 60 feet wide and the other 885 feet long and 40 feet wide, are being constructed. The economy whioh will result from the concentration of freight business at South Boston and the rental which will ultimately be received for the use of the premises of this company at that point will be of material advantage to this company.
Permanent Improvements.-The company has expended for permanent improvements the past year $\$ 431,121$ as follows: Terminals at Providence, R. I., 8271.415; storage yards at Read-
 erty at Finhelil Landiog, N. Y., 832,000 ; elfmiaation of grade orossings, \$7,409.

These expenditures have not yet been entered in the proper accounts pending final adjostment.
Financial.-The deficit in operating this property after paying interest, rentals and taxes, it is thought, has averaged nearly $\$ 200,000$ a year for the last four years. Meanwhile the equipment has been steaduy depreciatiag, more than a thousand freight cars having been destroyed withous baing replaced. Of the other hand, the practical result of the reorganization has been to reduce fixed charges. Naw Ejgland 5 have been substituted for thess second mortzage 63, saviog the property $\$ 50,000$ a year in interest. The equipment bonds are now the proparty of the compsny, saving $\$ 33,000$ a year. The Provid ance \& Springleld bonds are also in the company's treasury, and the interest on them. 837,500 a year, will als) besared. These with the ssvings effected by the changes in leases and in the pass mger train sarvice will overcome the deficiency reported for the past four years.
For some time to come considerable expenditures on the roadbed and equipment will be necessary. For air brakes and automatic coaplers alone the company must expend bofore the first of January, 1898, ahout $\$ 400,000$. Large amounts will undoubtedly be needed by the company during the next few years for the elimination of grade orossings. Increased econamy in operating the rosd is no: to be expected, as that departmant has bean very ably conducted for the pist two and one-half years.

## Second Vice-President and Ganeral Manager Olell says:

General Remarks. - The excessive coat of maintenance of way and maintenance of equipment was due to the extraordinary work necessary in those departments, and exfensive expenditures will have to be made annually until the property as brought to a proper standard. Tae Rsorganization Committee furnished no money from the assesmmont fund for rehabilitation purposes aside from paying the receivers; certificates, amounting to $\$ 52,424$. Whaterer has been accompliahed in this direction has bsen paid for from income. The amount of the extraordinary expenditures charged to operatingexpenses in two and one-half years has been about $\$ 525,000$. There is no rehabilitation account, and any work of this character, excepting the elimination of grade crossings, will have to be charged to operatiog expensea, For this reason the percentage of expenses to earnings will be abnormal until the work is performed.
The average number of tons of freight per train during the ten months was $181 \cdot 2$ tons, and the earnings per freight
train mile were \$3 1215. The earning3 par ton par mile were $1 \cdot 13$ cents, which compares favorably with 1.05 cents for the last eight months of th $\rightarrow$ receivership. The average earnings per passenger train mila prior to the reduction in mileaze were $971 / 2$ cents, and daring the tea montis the earaings were $\$ 108$ per mile. The gross earnings from operation par train mile were $\$ 1531 / 2$, while the operating expanses par train mile were \$1 161
The aulited report of the Roorganization Committee and the company's bj-laws are appended to the report,
income account for 10 months ending june 30, 18 ) 6.

Passengers
Freight ............
Total
Total
Operating expenc.....
. $\$ 1,490,571$

Mantenanue of was Maint of equipment Conduotrag transpost'a $2,298,115$

Receipts-
Net earning
Misodlaneous income.... $\$ 1,287,086$
Totalnet
Oharges -
raterest charges*....... $\$ 858.934$ 270,331
170,000
faxes

170,050

## Total , ............. $81,299,265$

- NoTE-Interest charges above include interest on consol. 5 s (tall year) \$250,250; N. X. \&N. E drst 65 and 78 ( 10 moaths), $\$ 550,000$; $\$ 8,634$; total $\$ 858,934$. Rockville RR. $\$ 1,572$, Miford \& Woonsooket $\$ 1,330$, Miltord Ecanklin \& Prov. 82,887 . Woonsockar \& Pacoas 810,000 , Pcovid sace \& Spriakdeld $\$ 19,622$, Norwich \& Worcester $\$ 213,2 ; 2$; total $\$ 270,330$.
condessed geseral balanoe sheet june $30,1896$.
Assets-
Cost of road and equipment .......................................... $830,005,000$
Avallable current assets -
481,208

Die fro n companies and fodividuals ........ .................. 127,635

Total
831,387,472
Luabultie
Capital stook ................................................................................. $5,005,000$
Consolddated mortgage boads
Con

Andited Fouciers and acooun
Wakes and *istaries
318,373
28,340
Net rrama balunces due to other companies
28,340
278,219
28,200
Courest due July 1, 1896
330,000
3,300
Interest on real eatate mo
3,300
6,134
Iaterest acortied
15,000
Other intereas and reatals
Credte balances
232,356


## Total.

831,337,472
Nore. -Tno Now Eagland Rullraad Com nany holds its title subleot to a mortgago given by the New York \& Now Eugland Rallroad Company, datel Jan. 1, 1376, for $810,000,010$, mutaring Jan. I, 1905; and hold a portioo of its Boston Terralaals subjsot to mo-t gigos 000 . In futare reports thes uuderlying boads will be inoluded in the balance sheet-Y. 63, D. 269.

## Alabama Great Southern Rail road.

(Report for the year ending June 30, 1896.)
This property was transferrel to the present mana gem int Oct. 2, 1895, the board of directors bain $\zeta$ as follows: Samuel Spancer, Chairman of the board, Nəw York; A. B. Andrews, Rileigh, N. O.; H. Uuughty Browne and Fr ancis Pavy, London, Eng.i S. M Felton, Cincinaati, O.; C. C. Harvey, New Ocleans, La: G. W. Maslin, J. P. Morgan, Jr., W. G. Oakman, A. J. Thomas and C. H, Coster, New York.
President Samuel Spencer says in tha report:
Financial-The company has no floating debt. The increase in funded debs is accounted for by the issue of $\$ 50,000$, or $\$ 343,000$, general mortgage 5 s for new construction, new equipment and investments. From the operations for the year ended Jane 30,1895 , a dividend of 6 per cent, amounting to $\$ 100,570$ was declared on the preference shares and paid in Dscamber. 1895.
Earnings and Expenses - Freight earnings show an increase of $2 \cdot 40$ par cent) as comoared with those of the previous year. With an incresse of 1.74 per cent in the tons one mile there was a decrease in freight-train mileage of 2.02 per cent. There has bsen a continuous improvement in the number of tons hauled per train, the total for 1896 being $247 \cdot 2$, against $185 \cdot 12$ tons in 1892. The average rate per ton per mile was - 61 cent (showing no change), but the average earnings per freight-train mile increased from $\$ 152$ to $\$ 159$. Passenger earnings show an increase of $11 \cdot 38$ per cent as compared with the previous year.
Ot the total tons carried in $1893(1,275,900)$ cotton contributed 32,869 tons, decrease $14 \cdot 18$ per cont; coal and coke 403,102, increase 18 ol par cent; lu nbar 111,931, increase 858 per cent; pig and bloon iran, 170,801, decreas $13 \cdot 89$ par cent.
The cost of maintenance of way per mile of maia tracid aggregated in 1893 \$855, in $1815 \$ 745$, in 1813 \$1,24).
Belt Railway Company of Chattanooja-As to the Bylt Railway the report says i i substance:
Of this comp eny's scour tios gour e ompany of at the entire $\$ 300,000$ copital stook, 8177,010 of ita authoriz. I 1 issue of $\$ 3,00,000$ utast mort-

 1903 , then $\$ 15,960$ to. Jaly 1, 1945 . The Alal. sma G eat Southern on
Des. 21, 1895 , leased the Belf Railway uatil Jaly 1, 1945, at an snnual
rental equal to the amount of the interest upon not exceeding $\$ 300000$ first mortzage bonds and $\$ 24,000$ of second mortgage bon's 8 so far as payabie under tertus of the mortgage, and 850 ? per andum for ornurtan avd switchiog traeks and 17.60 miles of sile tracks in avd sbout Chaitanooga, together with 5 passenger locomotives. 5 switohing locomotives, 17 passenger ears, 12 flat ears and 23 coal cars.
Tue earnings and expenses of the Belt Railway for the entire year ending June 30, 1896, as included in the various tables in this report are as follows: Gross earnings, $\$ 37,978$; operating expersfs, $\$ 39,273$; deficit, $\$ 1,294$, owing chiefly to ex raordinary repairs of roadway and equipment. It is believed that this property when brought to a proper physical standard and upon a revival of business will prove of value to the company.
Trackage Agreement-An agreement has been made with the Sourhern Ruilway Compsny for the use of our track between York, A1 ., and Meridian, Miss,, 27.03 miles, at a rental based upon the use of the property, with the proviso that such rental shall not be less than one-third of 5 per cent upon-a valuation of the property, the Southern Railway Company paying, in addition thereto, its proporion of the cost of maintenance and terminal expenses apportioned upon the bosis of wheelage.
Earnings, Etc.-The earnings, balance sheet, etc., of the American company are as follows:


## Concord \& Montreal Railroad.

(Report for the years ending June so, 1895, and June 30, 1896.)
The report contains a copy of the lease of the road to the Boston \& Maine, copies of other agreements and contraets, a statement of earnings for the year ending June 30, 1895; and for year evding June 30, 1896, the following balance sheet, but no statement of earnings or operations:

TRIAL BALANOE JUNE $30,1896$.

Dr.
Const


Total.

 Capital stock:
Class 1...... Class $1 . \ldots . . . . . . . . . . . . . . . . ~$
Class 2
Glass
Clas
$\qquad$
Class 4, new..... $3,000,000$
$2,370,100$ Mortgake bonds B. C.\& M.RR., old 6\% B. C. \&M.RR, $19116 \%$ C. \&M. RR.. $14204 \%$
Dividend acct., unpaid,
B. C. M. RR. pref 500,000 5,500,000 Coupon acot.. unpald, B. $\begin{array}{r}185,100 \\ 198,384 \\ \hline\end{array}$ count
RR,
RR. suit
B. \& M. KR. lessee, ac
count C. \&
new stoc © M. RR.,
B. C. \& Mont. ER ., or Profit and loss.

24,800
50
774,312
Total. $\qquad$ $\overline{\$ 14,622,169}$
Capital stock owned : Lake Shore RR., 3,298 shares. \$334,541: Whitetleld ${ }^{\circ}$ Jefforson RR., 7.606 shares, $\$ 785.60$; Tilton \& Bel mont RR, 472 shares, 848,264 ; Pemigewastet Vailey RR., 3-1 shares,
 Frankin \& Titon RR, 1,2n0 Bhares \$12.000; sunowk Valiey RR.,
 ton RR., 240 shares, 324,000 ; Fabyan Hotel Co., 1,454 shares, $\$ 32$, 9 s 7.
Chiso Ogdensburg \& Lake Champlain RR, 3,000 shares; Lakn Champlatu \& 8 . Lawrence Juneti n RR., 1,750 shares; Bou'h East-


 Woodaville Aquedoot Co., 200 shares Woodsvile Aqueduot Co., 20 ;
bonds; notes Sou Eastern RR., $\$ 75,000$, from Boaton Concord \&
Montre 1 RR.-in all $\$ 10,055$; and capital stook, Manchester \& No Montre 1 RR. - in all $\$ 210,055$; and capital stook, Manchester it No. Weare RR., 2,000 shares, $\$ 200,000$.
-V. 61, D. 871.

## Colorado Midland Railroad.

(Statement for year ending June 30, 1896.)
The circular of the bondhol ders' committee, which is mentioned on page 702, furnishes the following:
"The resulis from the operation of the road during the year ending Juve 30, 1896, have been very satisfactory, as shown in the following comparative statement:

| Year ended June 30- | $\begin{array}{r} 1896 . \\ 88 \end{array}$ | $\begin{array}{r} 1895 . \\ \$ . \end{array}$ | $1894 .$ |
| :---: | :---: | :---: | :---: |
| Gross earnings. | 1.906,280 | 1,592,457 | 1,463,256 |
| Operatiog expenses | ,348.213 | 1,223.510 | 1,341,589 |
| Percentage of expenses | (70.72) | (76.83) | (91.69) |
| Net earnings | 558,067 | 394.947 | 121,667 |
| Taxes, rentals, ete | 145,015 | 158,612 | 156,010 |
| Surpl | 413,052 | 210,335 | er.34,343 |

- The increase in revenue is mainly due to the free interchange of traffic with connecting lines, and to fthe revival of the mining industry in the State of Colorado. Of late the earnings were somewhat reduced in cons quence of the strike of miners at Leadville, which elosed ail the silver mines at that place. This strike is still in force, and unless settled soon threatens to cause serious loss of revenue.
"The physical condition of the road and its equipment has been greatly improved by large exponditures for renewal of ties, enlarging embankments, widening cu 8 and overhauling and rebuilding rolling stock, all of which outlays were charged to operating expenses. The rolling stock, however, is insufficient for present traffic requiremente, and it will be necessary to provide means for the purchase of additional locomotives and cars

U der the able administration of your receiver, Mr. George W. Ristine, the indebipdness of $\$ 273,500$ incurred by the former joint receivers has been reduced by $\$ 126,000$, leaving $\$ 147,500$ receivers' notes still outstanding. Provisions will have to be made to meet these obligations, and the requirements for new rolling stock and other necessars impruvements." -V. 63, p. 559

## Pullman's Palace Car Company.

(Report for the year ended July S1, 1896.)
The printed report is not lyet [ar hand, but the following facts are given as reported by the daily press.
During the year contracts have been made covering a period of eighteen years, continuing the operation of the company's cars upon the entire system of the Atchison Topela \& Santa Fe and the Southern Pacific Railway Co.

The number of passengers carried during the year was $5,112,965$, against $4,788,509$ ia 1894.95 , and the number of miles run was $191,862,947$, contrasting wi h $179.547,071$ and 197,409,503 respectively during $1894-95$ and 18934 . The year just ended therefore shows an increase of about 7 per cent in the number of miles run. The total mileage of railways covered by contracts for the operation of cars of this company is $124,-$ 352, against 126,668 a year ago.
Manufacturing. The value of the manufactured product of the car works of the company for the year was $\$ 6,952,552$, and of other industries, including, rentals, \$752.386, making a total of $\$ 7.704,93^{2}$, against $\$ 4,986,128$ for the previous year and $\$ 4.925,331$ in 189394.
Statistics.-The comparatiive statistics compiled for the Chronicle show the following :

|  | $1895-96$ | $1894-95 .$ | 1893-94. | $1892-93$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 8,162,460 | 7,452,853 | 8,761,935 | 200,685 |
|  | Patent royalies, minufacturing profits, ren- |  |  |  |
| facturing profits, rentals, interest, do. ..... |  |  | 33 |  |
| Total revenue........ 9,214,383 8,547,625 |  |  |  |  |
|  |  |  |  |  |
| ating ex |  |  |  |  |
|  |  |  |  |  |
| Dividends on eapital | 2,880,000 | 2.880, 00 | 2,880,000 | 52 |
| Total disbursements. | 7,596,474 | 7,137,23 ! | 7,27 t,650 | 7,383,4 |
| Net surplus.............. 1,647,409 |  | 1,410,391 | 2,320,417 | 4,006,448 |
| lance sheet july 3 |  |  |  |  |
| Cars isets- equinment, in- \$ \$ \$ \$ | $1896 .$ | $1895 .$ | $1894 .$ | $1893 .$ |
|  |  |  |  |  |
| Lovesi's in oth. O4F as'us |  |  |  |  |
| contioll'd and operat'd | $3,672,935$ $8,103.0$ | ${ }_{7}^{3,937,368}$ | $5,273.331$ $7,00,114$ | 5,319,977 |
| Pateots, U. ${ }^{\text {d a m }}$ a foreiga. | 8,112,327 | 7,488,473 | 7, 100,114 | 197, 163 |
| Furniture nd fixtu eq.. | 114,370 | 113,938 | 113,8 | 113,391 | Furniture nd $\mathrm{i} \times \mathrm{xtu}$ eq. Real estate. car works,

©o., hicago, ot. Louls
Stocks aud bonds owned
Cobstruction Mater'l and

Cashand loans .........?
Balanoe of accounts.....
Total assets
Liabe zties-
Capital stook $\qquad$ 2,728 $3,701,742 \quad 3,672,063 \quad 4,721,760$ $12,728,193\left\{\begin{array}{llll}n, 883,065 & 1,313,573 & 1,708,978 \\ 7,274,400 & 10,773,148 & 11,086,586\end{array}\right.$
urplus in assets. ........ $26,919,838$ 20,792,953 $26,042,60$ it $25,791,643$
Total lidoilities...... $62,919,83862,92,958 \overline{62,042,606} 61,791,643$

-V. 63. p. 563

## GENERAL INVESTMENT NEWS.

Reorganizations, Ete. -Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.-All tacts of this na ure appearing since the publication of the last issues of the Investors' and Street Railway Supplements may be readily found by tueans of the following iadex. This index does not include matcer in to-day's CHRONICLE.
27) For some minor companies see also index in Chroniole

Tha "surplus in ass - ts " in 1896 includes incom $\rightarrow$ account $\$ 24,63452+$; contiogency ressrve, $\$ 1,155,310$; depreciation account, franontses, patents, ecc., $\$ 1,100,000$. The surplus in come lor the year was $\$ 1,647,403$, azainat which was charged for loss on cars sold or d-siroyed $\$ 338611$; remodeling cars, $\$ 79,4 \times 2$; doub fal accounts 8143,000 ; depreciation in market value of secu tties, $\$ 3$ )9,433; for estinsted d-preciation of cars not in reaular service, \$750,000; total deductions, 81,520 , 527 . The ter addition to the cotal surplus as of 1895 was therefore $\$ 126,882 .-\mathrm{V} .62, \mathrm{p} .291$.

## Western Union Telegraph Co.

(Report for the year ended June SO, 1896.)
Persident Toomis T, E skert says in the $\mathbf{r}$-port :
Increase of Business.-During the year we have added to our aystem 204 miles of poles, 24,273 miles of wires and 355 offices The accompanyiag table saows also an increase of 453,123 messages, but ia facs we tranamisted and d-livered ab-ut 920,000 more full-paid messages than during the year end-d June 3), 1425. The difference betweea these two sums is accounted for by a decrease in che uumber of press, Government signal and sundry other messages. The decrease in prets mwsages arose from the great depression of business and rom the transter of secrice to wired newly leased from us, thereby taking it ous of the coun: of messiges handied by our emploves. The total revenues for the year show an increase of 3394,717 as compar-d with the previons year.

Operating Erpenses.-Tar total rxpenses show an increase of shas. 126 as compared with the prat ous year. The increns of $\$ 344.240$ in operationg and $g$-Leral expenses was caus-d parily by the necessary expenses for establishing 365 addi tional offices, and partiy by the oulay iocilental to hand ling the increast d number of full-paid messages. The increase of 8237,623 in the coat of maintenance and reconatruction of tines wis caused by an maustal numner of detrugtive storms, especialiy the cyctone at 8 s. frout, and by work that couli not be poatpor ed.

New Oflices, ete- The inc ease of 871,298 in the oharg 37 for the equipment of offices and wires is due to the removal of our offices to modern and commadious quartars at Baffalo, N. Y., and S. Paul, Minn, Both of these places are import ant relayiag and distributing poiats, and the needs of the service had logg outgrown casold a soma nodacions A: Butfalo we are now installed in the new Elficote Squire buildioz with ample room for many yarara to co ne, sad ar 8 c . Paut in the building of the "Piojeer-Press" Both off res have beea equipped with fuil dynamoplants and with the most approvad aod efficient machinery and apparatut. The oust of construction of new unypurty for the $y \rightarrow 4 \mathrm{r}$ w $4+8784.414$

Physical Condition.-Oar policy of usiag hard-drawn oop per wire in the reconstruction of our trunk liaes has bedn continued. With the exception of the natural sffect of time and use, the lines of the company are ia excelleat conditivn. The seryice given has never been se sati+lactory as now.

Surplus.-The reault of tha year's nutiness was to add $\$ 196,226$ to the surplus.

Statistics.-The following table ex vibits the mileage of lines operated, number of offices, number of m-ssages sent, receipts, proflta and average tolls and cost per messaze for every fifth year since 1807 and for each of the last five years:


Earnings, etc-The reaults for three years were as follows, compiled for the Chroniole:

RECEIPTS AND DISBUREEMENTS.
1895-96. 1894-95.

| Rovennes for the year Expenses- | $\begin{gathered} 1895-96 . \\ 22,61 \frac{8}{2}, 736 \end{gathered}$ | $\begin{gathered} 1894-95 . \\ 22,919,019 \end{gathered}$ | $\begin{gathered} 1993 \cdot 94 . \\ 21,852,655 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Opraine and general |  | 11,667,414 |  |
| Matoteosuce and recos. | 2,440,n00 | 2,202,379 |  |
| Taxes. | 472.191 | 420.362 | 418,224 |
| Equipm | 270,190 | 19-4889 | 303,824 |
| Total expenses | 16,714,756 | 16,076 629 | 16,060,170 |
|  | 397, | 6,141,390 | 792,4 |
| Videaks..... | 767 | 4,767,734 | 4,740 |
| or faterest oa bead | 39 | 891.922 |  |
| or siaking | 39,981 | 39,991 | $3 ษ 9$ |
| Total disbursement | 5,701,763 | 5,701,547 | 5,671,671 |
| Balance of proftra | 198.217 | 439,843 | 120,-14 |
| Surplas Juily 1 (beginaing of year) | 447,4 | ,0 17,634 | 8,6,8 |
| Burplus June 30 (end of year)... | 7,6 43,693 | 7,447,477 | 7,007,83 |
| BALAYCE BERET JUES 30 , |  |  |  |
|  |  | 1896. | $189$ |
| Telograph lines; stooks owned of leased tel- |  |  |  |
| stastem; Itanchises, patenta, de .......101,308,874 100,572,331 |  |  |  |
| Stoeks uf not leased teler'ph asd telopt'ris |  |  |  |
|  |  |  |  |
| Real esta |  | $\begin{array}{r} 7,516,230 \\ 4,979,533 \end{array}$ | $\begin{aligned} & 7,205,558 \\ & 4,979,534 \end{aligned}$ | of September 12, page 457.



Baltimere o Ohlo RP.

Baltimore \& Ohlo RR.-F unds Available for Improvements. -The repirt of the receivers for August filed in the United States Court thows that from the proceeds of the receivers certificates, Seriis I, there was a balance of $\$ 676,002$ on August 1 avd $\$ 295171$ was expended during the month, leaving a balance of $\$ 380,831$. Of the terminal improvement fund derived or to be derived from proceeds of the $\$ 1,500,000$ terminal bonds of 1894, the balance of the authoriz di issue of $88,500,000$, there was a balance left on August 1 of $\$ 1,2: 4,604$ of which $\$ 16.277$ was expended, leaving $\$ 1,168,337$ at the end of the month.

Aleron \& Chicago Junction Coupons.-The receivers advertise that the coupons of Akron \& Chicago Junction RR. due May 1, 1896, will be paid with interest to da e oa presentation at the office of Vermilye \& Co.-V. 63, p. 651.

Baltimore \& Ohio Sonthwestern Ry. -United Termiaal RR.-Proposed Lease of the United Terminal RR.-At the snnual meeting of the Baltimore \& Oato Suuthwestern, on November 19, action will be talsen on a proposed lease of the Marietta Rallway. This company is a reorganization of the United Terminal RR., which owns the Union Depot and terminals at Marietta, Ohio. The new company will authorize $\$ 175,000$ four per cent bonds (only $\$ 125,000$ of which now to be istued), guaranteed by B. \& O. 8, W.-V, 68, p. 500.

Bay state Gas,-Receivers Appointed.-J. Ausustus McCauliy. Piestdent of the Artisan Savings Bank of Witmington, Del., snd Dwight Braman, of Buston, were yesterday appointed receivers of the Bay Siate company in D-laware. Che application for a receiver was made by William Buchanan, of New Yurk, holder of $\$ 100,000$ income bonds, who alleges fraud and inalver cy, and asks that inter-at on the income from May 1, 1899, be ordered to be paid.-V. 62, p. 1189,

Brooklyn Wharf \& Warehouse Co.-Listing of Bonds.There were listed this week on the New York Swok Exchange $\$ 1,500,000$ additional first mortgage bonds. These b.unds are those which were reserved in the treasury for the acquiation of farther properti-s. Oa July 10, 1995, the cumpsay par-
 Warren and Congreas streela, on the Brooklyn water front,
for which purpose these bonds were held in reserve by recom mendation of the committee appointed at the time the company was incorporated, and were issued in part payment therefor, and all the property so acquired is subject to the therefor, and all the property $\frac{1}{}$ or acqual mortgage of $\left.\$ 17,500,00\right) .-\mathrm{V} .63, \mathrm{p} .601$.
Called Boads. -Th $\rightarrow$ following bonds hava been call id for payment. The numbers drawn may be learned at the offijes of the respective companies :
Lehigh Valley RR - Consol. mort., Class "A" bonds 360 bonds, $£ 200$ or $\$ 1,000$ each, have been drawn for payment December 1, either in London or in Philad Hphia.
PANAMA RR. - One hundred and seven Sinking Fund Subsid $g$ bonds have been called for payment November 1.
Pennsylyania Company.-Sixty-two bonds (six per cent secured loan due 1907) have been drawn for payment Oct. 26.
Chleago Great Westera Ry.-Official Statement as to Reported Loan. - President Stickney, answering our inquiry regarding the talk of a new loan, writes us as follows:
"The only loan that this company has mado is the $£ 200,000$ sterling loan in January last and mentioned in the annual report. This company has not madə or tried to make any arrangements for any other loan. The newspaper rep rts as to our having arranged one are all quite untrue, so far as the railway company is concerned.
"Parties interested in the railway company, both in this country and in Europe, are considering a separate enterprise in which the railway company has no interest, but which has probably given rise to the newspaper statements. These are preatly exaggerated and have only a shadow of truth for a greatly exa
foundation."

The newspaper reports, to which the above letter refers stated that "something like $\$ 5,000,000$ " had been raised for the building of a series of grain elevators from Kansas City to the seaboard, a more moderate statement being that a million dollars or more was to be expended for several elevators on the line of the Chicago Great Western at Kansas City and elsewhere.-V. 63, p. 559.
Colorado Midland RR. - Bondho'ders Asked to Extend Agreement to June 50, 1897-The bondholders' committee has issued a circular referring to the fact that the agreement of by limitation Dec. 31, 1896, unless a detailed plan of reorganization is submitted before that date. Consequently, as the times are unpropitious for reorganization, the bondholders are asked to assent to an extension of the agreement to June 30, 1897, to do which they must present their certificates to the Central Trust Co. to be stamped. The circular says:

It was the desire of the committee to submit a plan of reorganization at an early date after the results of the year ending June 30, 1896, had been ascertained. The distrurbance in our money markets, how. ever, and the prevailing adverse feeling towards Amerioan bonds in
England, where a great part of the securities of yous road is $h$ eld, England, where a great part of the securities of your road is held,
would be apt to endanger the succoss of any plan brought out under such unfavorable conditions. For this reasun it has been $d+e m e d$ advirable to defer further steps until the emphatio declaration of the American people against repudiation shall $h$ ive restored confidence in our own markets and abroad. To keep the present agreement in force to June 30,189, you are requested to present your certifisates of deposit at the Central Trust Co., 54 Wall St., N. Y., to have them stamped
as assenting to such extension. Unless so stamped, the cerificatas will as assenting to such extension. Unless so stamped, the cercificatas Will
cease to be negotiable at the New York Stock Exch ange after Decemcease to be negotiable at the New York stock Exchange atter Decem-
ber 31,1896 . Attentiou is called to the neeossity for speedy action.
The earnings for the late fiscal year, which are given in the circular with the comments of the committee, will be found under the heading, "Annual Reports" on page 700.- V.63, p. 559.

Columbus Hocking Valley \& Toledo Ry,-Earnings for Year Ending June 30, 1896. - The net earnings from report to the Inter-State Commerce Commission for the 12 months ending June 30 , 1896, were $\$ 1,336,617$; average royalties, $\$ 92,000$; total net income, $\$ 1,428,617$. The fixed charges, including interest on $\$ 2,500,0004$ per cent bonds to be used in exchange for guaranteed bonds and treasury assets, were $\$ 1,13!, 030$, leaving a balance surplus of $\$ 397,587 .-\mathrm{V}$. 63 , p. 458.
Columbus Sandusky \& Hocking RR.-Whealing \& Lake Erie RR. - Traffic Arrangement.-A trafic arrangement has been made whereby the Columbus Sindusky \& Hocking will run trains over the Wheeling \& Lake E tie fro n B Illevus to Toledo. This will give the Sandusky road anothor lake out-let.-V. 68 , p. 600.
Lonisville New Albany \& Chicago Rg.-Chicago Indianapolis \& Louisville Ry.-Reorganization-A committee, consisting of F.P. Olco t, H Hnry W. Puor and H anry C. Rouss, having prepared a plan of reorganization, invites all holders of consolidated mortgage, general mortgage and equipment bonds to deposit theic securities with the Central Trust Co. prior to December 31,
Indebtedness.- By the report of the receiver it appoars that the floating liabilities, excluding accruad interest on bonded debt, aggregated on Aug. 24, 1896, $\$ 1,5!6,675$, and that after deducting current assets of $\$ 3(4,309$ the net fl ating debt was $\$ 1,202,277$. The fl ating liabilities as aforesaid include: Pay-rolls, $\$ 173,233$; au dited vouchers, $\$ 988,068$; advanced by
quarry companies, $\$ 18,869$; taxes accrued, $\$ 23,086$; traffis, quarry companies, $\$ 18,869$; taxes accrued, $\$ 23,086$; traffi; notes J. T. Mills, Jc., secured by collateral, \$494,911; demand notes Chicago banks, secured by collateral, $\$(20,000$; car tru t notes outstanding, $\$ 128,680$; loan by Amarican Espress Cu. $\$ 170,069$; notes for supplias, pay-rolls aad voachers prior to six months, \$91,874
The Indianapolis freight house, engine house and yards are vested in a separate proprietorship and are occupied on lease. Provision is mad, to vest them in fee in the new corporation by the payment of cost, not exceeding $\$ 230,000$.

New Company and Sccurities-Tas plan proposes that a new company shall bs formed to be called the Caicago Iadianapolis \& Louisville R silway Co., which shall acquire the existing property, including the Indianapolis terminals, Lafayette shops, Kentucky \& Indiana bridge bonds, equipmэnt, etc. The new comp any shall assume the two divisional ficst mortgages and shall issue the following:
Refunding Mortgage 5 Per Cent Fifty Year Gold BondsDited July 1, 1897, and secured upo all the railway, the ownership in the Chicago \& Weatern In liana RR and Belt Railway, the termiuals in Lafayette and Iadianapolis, its equipment and all other properties of the company, subject only to the $\$ 5,300,000$ existing divisional bonds, for the redemption of which an equal amount of refunding mortgage boads is reserved.
Total authorized issue......................................... $\$ 15,000,000$
To be reserved to take up existing divisional bonds.....
$5,300,000$ To take up existing consol. 6 s, gen. 5 s and equip. bonds To be sold for cash to syndiezte................................. To be deposited with the trustee and issued only from time to time for betterments and equipment, not to ex-

5, 500,0000 $\$ 100,000$ in any one year.

2,091,000

Agreement with Syndicate. - It is proposed to sell for $\$ 2,100,000$ in cash, new bonds to the amount of $\$ 1,500,000$ together with $\$ 680,750$ preferred stock and $\$ 10,500,000$ new common stock. A responsible syndicate has mado a proposition to purchase the same, and has entered into an agreemeat with the committee to allow the holders of the old preferred and common stock, extinguished by the foreclosure, the first opportunity of subscribing for the new common stock on the basis shown below.
Exchange of Securities.-The bonds disturbed and the stock, on payment of the subscription indicated, but not otherwise, will receive the following amounts in the new securities, to represent the principal and interest:


* To be given with $\$ 3750$ of the $\$ 28750$ preferred stock to represent interest. $\dagger$ To represent iaterest.
The accrued interest on the consols will amouat Jaly 1, 1897 (from which date the new bonds bear iateres:), to $\$ 352$, 500. The plan provides, as above showa, for the p iym int of this amount one-half in preferced stock and one-half in cash : the cash payment, $\$ 3750$ for each bond, will bs paid at the time of the deposit of the bonds. The interest on the equip ment bonds will be paid at a date to be anncunced hereafter.

Charges of New Company. - The average earnings of the company for the past five years, covering a priod of continued ousiness depression, and of reconstrustion of the railway, have been $\$ 1,093,308$ net, the past year ( 139596 ) showing $\$ 1,189,384$. The charges including the dividend on the preferred stock will for the future be as follows: Old divisional bonds, $\$ 5,300,000$ at 6 per cent, $\$ 318,000$; new refund ing mortgage 5 par cents, $\$ 7,609,000, \$ 380,450$; rentals, estimated, $\$ 210,000$; dividend on preferred stock at 4 p 3 ceat, $\$ 200,000$; total, $\$ 1,108,450$.

Cash Requirements. - The plan provides a contribution of new cash capital from the syndicate to th 3 amount of $\$ 8,-$ 100,000 towards the following exponditures: Nat floating debt as above, $\$ 1,202.276$; overdue coup nns, $\$ 214,654$; Iadiana polis terminals, $\$ 200,000$; receiver's improvemsnts, $\$ 250,000$; airbrakes and couplers, $\$ 250,000$; com mittee's expenses, $\$ 150,000$; total, $\$ 2,266,930$
Opposition to Plan.-Pumroy Bros., of 39 Broad Street. and W. D. Barbour \& Co., of 15 W all Sreet, requast holders of the consolidated mortgage 6 per cant bonds who are diss atisfiad with the plan of rzorganization to send their names and addresses to them. The criticism made is as follows: "The consolidated mortgage covers all property of evary duscription owned at the time, as well as all property acquir sd siace. It is a well drawn up mortgage; has a first lien of $\$ 1,000,000$ on Chicago \& West Indiana stock, and als som 3 Belt Ling stook, which is an asset probably worth ia ex sess o: $\$ 3,5) 0,00 \mathrm{~J}$. According to the statements made in the O.c stt raorgzuiz $2-$ tion plan the company has always earoed the full iaterest on the consols, in fact almost twice the interest on this issue. It, therefore, does not seem fair to ask these bondholders who are really wall secured to acceds 1 per cent in interest and to take a new bond of a mortgage twice the size of their present one; or, in other words, to allow their equity to be cut dowa one-half."

The Reorganization Committee, in reply to the criticism regarding the size of the new refuading mortgage, says that the am vunt outstanding on completion of the reo ganiz ition will be only $\$ 7,600,000$ (as against $\$ 4,700,000$ consols now out standing, an increass of only $\$ 2,900,000$ ), and this increase is represented by the contrioution of new assots placed under the mortgage amounting to $\$ 3,166,000$. The cash requirements are $\$ 2,858,829$, and they bolieve it would be extremely difficult to raise this amount from the subordinate iaterests without the concession asked from the consols. The new bonds required are provided withou increasing the fixed charges through a surrender of the existing generals for the new preferred stock.-V. 63 , p. 652.

# ineports and Documents. 

## ILLINOIS CENTRAL RAILROAD COMPANY.

FORTY-SIXTH ANNUAL REPORT, FOR THE YEAR ENDING JUNE $30,1896$.

The number of miles of Railway in operation has been increased from 3,888 to 3,127 , through the lease of the St. Louis Alton \& Terre Haute Railroad, 239 miles in length, and the Receipts and Expenses of that Railroad from October 1, 1895, to June 30,1896 , are embodied in this Report.

The average number of miles operated during the year was 3,067 , an increase of 179 miles, or $620-100$ per cent.
This Report does not include the 456 miles of railway lately belonging to the Chesapeake Ohio \& Southwestern Railroad Company and its affiliated corporations, nor the 807 miles owned and operated by the Yazoo \& Mississippi Valley Railroad Company.

The following is a summary of the Company's business for the year ended June 30, 1896, from which it will be seen that the Gross and the Net Receipts from Traffic have been larger than in any previous year, not excepting that of the World's Fair in Chicago (1893-4), both in amount and in amount per mile of Railway Operated. The outlay from Earnings on Maintenance of Way and Maintenance of Equipment has again been increased, more tons of steel rails have been used in renewals than in any previous year, excepting 1890, and in every respect the policy of improving the standards of maintenance adopted at that time has been adhered to, as will appear more fully by reference to detailed reports attached hereto.


The proportion of the Expenses of Operation, including Taxes, to the Gross Receipts from Traffic has been 68 per cent, a decrease of 1 63-100 per cent, compared with the year preceding:

The Recelpts from Passengers have been.
at Increase over the previons year of 12 45-100 per cent, or. The Receipta from Freight lare been.........
increase over the previous year of 1721 -100 per oent, or
Thio Rocolpt from tixprow, Maft and other iources have been
an increase over the previous y ear of $1085-100$ per cent, or. .
$\$ 252,53206$
After the usual payment of $£ 10,000$ of Bonds through the Sinking Fund, and inoreasing the Surplus Divi. dend Fund by $\$ 100,72543$, the Cairo Bridge Fuad by $\$ 43,72376$, the Fund for the Redemption of the Western Lines First Mortgage Bonds at their maturity by $\$ 17,88360$, the Insurance Fund by $\$ 78,19151$, and after purchasing forty-five new engines to replace old ones at a cost of $\$ 453,79892$, the receipts of the year have sufficed for the payment of the usual Five Per Cent Dividend, and have enabled the Directors to set apart to provide for future Betterments the sum of $\$ 122,500$.

While congratulating the shareowners upon this continued evidence of the capacity of the property to earn increased revenues in times of such general depression, your Directors cannot refrain from saying that these results are largely due to the skill and devotion of the Officers aud to the loyalty and efficiency of the men in all branches of the service.

The railroad and properties of the St. Louis Alton \& Terre Hate Railroad Company; including the railroads and properties theretofore leased to that Company by the Belleville \& Southern Illinois Railroad Company and other subsidiary Companies, have been leased for a term of 99 years from October 1, 1895: the. Illinois Central, Company agreeing, among othor thiogs, to pay, by way of rent, to the stockholders of the St. Louis Miton \& Terre Haute RR. Co., a fixed annual dividend of two and one-quarter per cent upon the shares of the Capital Stock of that Company, and also to pay to the
stockholders of the Belleville \& Southern Illinois RR. Co. a fixed annual dividend of four and eight-tenths per cent upon the shares of the Preferred Stock of that Company. Provision has been made for commuting the rents reserved in the lease, permitting the shareholders, on the transfer and delivery of their stock at fixed prices, to receive in exchange therefor the three per cent bonds of the Company payable July 1, 1951, secured by the deposit and pledge of the shares with the United States Trust Company of New York. Most of the shareholders have already availed themselves of the privilege.

This secures to your company an independent entrance from the south into St. Louis (which is the fifth city in population in the United States, exceeded only by New York, Chicago, Philadelphia and Brooklyn) together with ample and valuable terminal proparty, centrally located on the river front at East St. Louis. As the large and growing traffic between your Southern Lines, the Chesapeake Ohio \& Southwestern and the Yazoo \& Mississippi Valley Railroads, must continue to pass over the St. Louis Alton \& Terre Haute Railroad, your Directors are confident that this lease will prove profitable in itself, and strengthen the system as a whole.

Through a contract made with the Cleveland Cincinnati Cbicago \& St. Louis Railway Company, running rights have been secured on favorable terms, over its railway from Pana, Illinois, to East St. Louis, a distance of 95 miles, thereby giving us access from the north to our own terminals in the last-named city.

The Supreme Court of the United States having rendered a decision adverse to the Louisville \& Nashville Railroad Company in the suit brought by the State of Kentucky against that Company, relative to its right to purchase the Chesapeake Ohio \& Southwestern Railroad, referred to in our last two Annual Reports, the Chesapeake Ohio \& Southwestern Railroad was, on July 25, 1896, sold under a foreclosure of its Second Mortgage, and is now operated by this Company.

On June 1, 1896, the Cedar Falls \& Minnesota Railroad was sold under foreclosure of its First Mortgage. This property has been acquired by the Dubuque \& Sioux City Railroad Company, free of all liens, and will be subjected to the Western Lines Mortgage in the manner set forth in the Report for the year ended June 30, 1895.

The telegraph lines originally built by the Yazoo \& Mississippi Valley and by the Canton Aberdeen \& Nashville Railroad Companies have been leased to the Postal Telegraph-Cable Company on favorable terms. New contracts have also been made with the Western Union Telegraph Company on better terms than heretofore.

The controversy between the State of Illinois and the Company, growing out of the Lake Front Act of 1869, so-called, with respect to the wharves, piers and other works constructed by the Company in front of its lands on the shore of Lake Michigan at Chicago, between Randolph Street and the River, and between Lake Park Place and Sixteenth Street, which had been left undetermined when the case was before the Supreme Court in 1892, was brought to a final hearing in the United States Circuit Court at Chicago in February last. The land involved in the litigation, amounting in all to about $481 / 2$ acres, had been reelaimed by the Company from the Lake since 1869, under authority from the Legislature. In con _ sequence of the great increase of traffic at Chicago, the works constructed upon it are almost indispensable to the convenient transaction of the Company's business.

It was decided that there had been no unlawfulintrusion upon the domain of the State, and on the 26th of May a decree was entered by the Court confirming the title of the Company to all the premises in controversy.

A few months prior to that decision an amicable arrangement was made with the Mayor of the City of Chicago, pursuant to which an ordinance was passed by the City Council on the 21st of October last, recognizing the right of the Railroad Company to the lands occupied by its works along the margin of the Lake between Randolph Street and the large pier at the foot of Thirteenth Street, and providing for the filling in by the City of that part of the Outer Harbor adjacent to the railroad between Randolph Street and Lake Park Place, as far out as the harbor line established by the United States Government in 1871 and 1890 -a line about 1,230 feet east of the railroad and for the greater part of the distance parallel thereto. It is proposed by the City to lay out a public park on the east side of the railroad, which is to be connected with the public ground west of it by several viaduets to be thrown aoross the tracks. The roadway of the Company is to be separated from the public ground on each side of it by permanent walls of solid masonry, raised to a sufficient height to prevent the cars being seen from Michigan Avenue, and the surface of the ground on the west side of the road is to be raised and graded so as to form a gentle slope from the top of the wall to the avenue.

The restrictions imposed by the original ordinance of 1852 , which confined the use of the tracks between Randolph Street and Lake Park Place to the passage of and making up or distributing trains, are removed; and the Company is authorized to appropriate to its own use certain parcels of the newly made ground east of its tracks, one near Randolph Street and the others near Lake Park Place and Twelfth Street, comprising in all $1123-100$ acres. Permission is also given to the Company to construct, maintain and use in perpetuity a railway passenger station house 300 feet long and 50 feet wide on the public ground adjacent to and west of its right of way at the foot of Van Buren Street.

In consideration of these concessions, the Company is required to depress its tracks a part of the way between Randolph Street and Lake Park Place, to build the walls on each side of the tracks, to put certain viaducts across them, to construct a retaining wall along the eastern dock line and the southerly line of the area to be filled in by the City, and to furnish not exceeding 200,000 cubic yards of earth for raising the surface of the public ground on the west side of the railroad. The cost of completing the work is estimated at $\$ 1,150,000$, of which $\$ 301,99551$ was disbursed during the year under review.

By the passage of this ordinance and its acceptance by the Railroad Company, a number of vexatious questions which have long threatened to disturb the cordial relations which should exist between the Company and the City have been happily adjusted; and it has been a cause of great satisfaction to the Board of Directors, as well as to the Oficers of the Company, that the arrangement made has met with such general and hearty approval from the press and citizens of Chicago.

The new car shops at Burnside are completed, and have been in active operation since February, 1896. The better work now done, more particularly in the maintenance of the Passenger Equipment, is very perceptible.

The assets in the Insurance Fund amount to $\$ 342,16213$, showing an increase during the year of $\$ 78,19151$.
The Trustees of the Cairo Bridge Fund hold $\$ 262,57210$, which, with the exception of $\$ 57210$ in cash, is well invested in securities authorized by the Mortgage.

The Trustees of the Western Lines Sinking Fund hold $\$ 47,88360$, which, with the exception of $\$ 1,88360$ in cash, is well invested in securities authorized by the Mortgage.

As shown in greater detail in the accompanying tables, the outlay on Capital Account has been as follows :
Chicago Madison \& Northern Railroad.

The Stockholders, at their meeting held November 26, 1895, authorized the issue of $\$ 10,000,000$ of new Capital Stock, of which $\$ 2,500,000$ has been sold.

The funded debt of the Company has been increased as follows :
$3 \%$ Sterling Bonds of 1951, 2500,000 .
$6 \%$ Springtleld Division Bonds of 1898
379,00000
$4 \%$ Two-Ten Gold Bonids of 1904. 69,00000
3\% Certifieates for St. Louis Division Gold Bouds of 1951.
The Springfield Division Bonds were issued for improvements made on that Railroad in this and in former years, and are all held in the treasury of the Illinois Central RR. Co., or in one or the other of the various funds above referred to. The Four Per Cent Two-Ten Bonds of 1904 were issued against the purchase of additional securities of the Chesapeake Ohio \& Southwestern Railroad Company and affiliated corporations. The Three Per Cent Certificates for St. Louis Division Gold Bonls of 1951 were issued, as above explained, in exchange for securities of the St. Louis Alton \& Terre Haute Railroad Company.

The Balanca Sheet of last year showed Net Liabilities aggregating $\$ 3,772,327$ 63, while that for this year shows Net Assets of $\$ 304,05009$.

The Yazoo \& Mississippi Valley Railroad Company reports the following as the result of operating its 807 miles of railway (formerly Louisville New Orleans \& Texas Railway) for the year ended June 30, 1896:
Gress Recelpts from Trafle.
$\$ 3,529,62510$
Operation Expenses..........................................................................................................................................234.625 51
Excess of Gross Recelpts over Operation Expenses.................................................................................................294, $\overline{899} 59$

## Тахев

103,70884
Exeess of Gross Recelpts over Operation Expenses and Taxes.
\$1,191,29075
Interest on Investmento
\$1,191,359 72
Interest pald on First Mortgage Bonds.
Interest paid on Notes.
$\$ 673,2800$ o

Surplus.
690,522 72

The attention of the Stockholders is invited to the Report of the Vice-President, with accompanying Balance Sheet and Abstracts, and to that of the Second Vice-President, which gives, in greater detail, the results of the year's business. By order of the Board of Directors,
NEw York, October 12, 1896.
ALEXANDER G. HACKSTAFF, Secretary.
NEW YENERAL BALANCE - SHEBT



## [TABLES "E" AND "F"' WILL BE FOUND ON NEXT PAGE.] ABSTRACT "G"-APPLICATION OF INCOME.




ABSTRAOT "L."
Securities of and Claims against the Chesapeake Ohio \& Southwestern RR. Co. and affliated Corporations, and Terminal Properties, which have been purchased by the Illinois Central RR. Co., and pledged to secure $\$ 5,000,000$ of its Four Per Cent Two year-Ten Year Gold Bonds issued, or contracted to be issued, in payment therefor.

## BECURITIES.

| 0. \& 3. W. RR. CO. <br> Second Mort. Bonds, being $71.95 \%$ of <br> the total lastre of $83,505,000$ <br> Equip't Trust Honds, belaig $83 \cdot 48 \%$ o <br> the total lasue of $\$ 563,000$ <br> Preferred Stock, being $9501 \%$ of the <br> total lasme of $\$ 3,696,000$ <br> Capital stoek, helng $94.75 \%$ of the <br> Unpald Coapons from Seconil tort gage Bonds <br> Unpald Coupons from Equip't Bonds. <br> fort Routb Railway Travafer Co. <br> First Mort. Bonds, being $67 \cdot 60 \%$ of the total issue of 8500,000 <br> Capital stock, being $80-46 \%$ of the total issue of $\$ 500,000$. <br> Unpald Coup'ns from First Mitig. Bonis <br> WExsboho Falls of Rough de Grese <br> RIVER RR Co.s <br> Eirst Mort. Bonda, belng $99-57 \%$ of |  |
| :---: | :---: |
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| $\$ 2,781,00000$ |
| ---: |
| 470,00000 |
| $3,511,60000$ |
| $5,714,20000$ |
| 673,05000 |
| 106,020 |


| 402,300 |
| ---: | ---: |
| 81,81000 |$\quad 825,11000$

$\$ 666,00000$
314,40000
$\square$

Ohio Valley Rr. Cos: Gen'l Consol. First Mort. Bonds, being
$7 \cdot 60 \%$ of the total isaue of $82,304,80 \%$

Brought forioard............ .
Papucair Union Depot Co.:
Papucair Union Depot Co.:
First Mort, Bonds, belng 50\% of the
total lasue of $\$ 100,000$.
Capital Stoek, belng $15 \%$ of the totai Capltal Stook, being 15\% of the totai

## CLATMS

Indobtelnass of C. O. d. S. W. RR. Co. Indoltedness of short Ronte By. Trans fer Co .
Indebtedness of Owenaloro Falis of
Rough \& Green Rlver RR. Co Indengh \& Green River RR, Co, .......



## TERMINAL PROPERTIES.

REal Ratate and Istereste is beal Ebtate:
in Mamphis, Tennessee-
In Ewnership of 31 parcels of land.
Ownership of 37 parcels, interest in 17 parcels of land and interest in a warehouse.
In Loulsville, Kentucky-
Ownership of 49 parcels and Interest in 46 parcels' of land. COMPARATIVE STATEMENT OF GENERAF OPERATIOS FOR THE YEARS ENDED JUNE 30,1896 AND 1895.


| Year Ended June 30ih. |  | Increase. | Per Cent of Increase or Decrease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| 1896. | 1895. |  |  |  |
| 3,067 58 | 2,888 30 | 17928 | 11 |  |
| \$22,002,842 35 | 15,563,664 818 | \%2,144,394 | 1378 15.46 |  |
| $13,910.01769$ $8,091,92466$ | 12,204,612 11 | 1,616,305 58 | $13 \cdot 15$ 19.66 |  |
| $\begin{array}{r} 8,091,92466 \\ 7,172 \end{array}$ | $\begin{array}{r}6,762,38207 \\ 6,598 \\ \hline\end{array}$ | 1,329,542 57478 | 1966 8.71 |  |
| 4,53482 | 4.25670 | 27812 | $6 \cdot 53$ |  |
| 2,63788 <br> 12425100 | ${ }_{2,34130}^{12245}$ | $29658$ | 12.67 1.47 |  |
| ( 7850100 |  |  | . 56 |  |
| $4500_{100} 1$ | 4345100 | 0294100 | $5 \cdot 16$ |  |

COMPARISON OF MONTHLY RECEIPTS AND EXPENSES FOR THE YEARS
ENDED JUNE 30,1896 AND 1895.
Includes the St. L. A. \& T. H. RR., from October 1, 1895. Average Miles Operated first half of this Year, 3,007•82; last half, $3,127 \cdot 34$. For the Year, $3,067 \cdot 58$, against $2,888 \cdot 30$ last Year.

|  | Gross Recripts. |  | Operation Exp. \& Taxes.1895. 1894. |  | Net Receipts. |  |  | $\left\lvert\, \begin{gathered} \text { Per Gent } \\ \text { Nit Receripts } \\ \text { to oross } \\ \text { Receipips. } \\ \hline \end{gathered}\right.$ |  | $\begin{aligned} & \text { Per Gent of the } \\ & \text { Year's } \\ & \text { Net Receipts. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1894. |  |  | 1895. | 1894 | Inc. or Dec. | 1<95. | 1894. | 1895. | 1894. |
|  |  |  |  | 6,221 25 | ${ }_{403.70519}^{\$}$ |  | $\begin{array}{r} \$ 8 \\ +177.80844 \end{array}$ |  |  |  |  |
| July... | 1,508,655 65 | 1,212,118 00 | $1,104,95046$ $1,140,85755$ | 1,177,209 966 | 499,20919 | 218,896727 | +177, $+81,12178$ | 30.44 |  | 7.09 |  |
| Septembe | $1,729,09141$ | 1,585,259 74 | 1,178,038 35 | 1,179,961 64 | 551,053 06 | 405,298 10 | +145,75496 |  |  | 7.83 14.70 | 7.00 |
| Ootober. | 2,387,442 00 | 1,841,813 80 | 1,352,548 37 | $1,270,65007$ $1,231,46197$ | $\begin{array}{r}1,034,893 \\ 833 \\ \hline 298 \\ \hline\end{array}$ | 571,16873 610,56929 | $+463,72990$ $+222,728$ |  |  | 14.70 11.83 | - 40.57 |
| Neoember | 2,206,151 58 | 1,751,486 09 | 1,322,063 64 | 1,114,942 14 | 884,087 89 | 636,543 95 | $+247,54394$ + | 40.07 | 36.34 | 12.56 | 11.00 |
| Tlifirst | 11,628,795 58 | 9,828,006 12 | 7,422,549 20 | 6,960,447 03 | 4,206,246 38 | 2,867,559 09 | +1,338,68729 | $36 \cdot 17$ | 9. 1 | $59 \cdot 7$ | 49.54 |
|  | 189 | $1895 .$ | $1896 .$ |  | 1896. | 189 |  | 1896 | 189 | 1896. | 1895. |
| January. | 1,920.628 | 1,609,15600 | 1,289,159 46 | $1,071,10769$ | $631,46877$ | $538, \stackrel{\$}{0} 831$ | $\begin{array}{r} \$ 8 \\ +93,420 \\ \hline \end{array}$ | 32.88 | 33 | 97 | 29 |
| February | 1,735,278 | 1,515,304 11 | 1,237,920 12 | 1,019,949 58 | 517,35826 515,13717 | 395,35453 <br> 551,698 | +122,0 373 $+36,56160$ |  |  | $7 \cdot 32$ | 6.83 9.53 |
|  | 1,638,74084 | 1,460,484 43 | 1,203,519 80 | 1,033,551 14 | 435,22104 | 426,933 29 | +8,287 75 | 26.56 | 29 | 6.18 | $7 \cdot 38$ |
| May | 1,644,453 68 | 1,651,832 51 | 1,294,003 19 | 1074,014,06 | 350,450 49 | 577,818 45 | -227,367 96 | 21.31 | 34 | $4 \cdot 98$ | 9.98 |
|  | 1481 | 1,508,927 24 | 1,305,430 34 | 1,077,876 21 | 384,684 47 | 431,051 03 | -46,366 56 | 22. |  |  | $7 \cdot 45$ |
| Tilast | $\overline{10,374,046} 77$ | 9,228,988 | 7,539,726 57 | 6.308,083 68 | 2,834,320 20 | 2,920,904 38 | -86,584 18 | 273 | 31.65 | $40 \cdot 26$ | 50.46 |
| Tll for yea | 22,002,842 35 | 19,056,99418 | 14,962,275 77 | 13,268,530 71 | 7,040,566 58 | 5,788,463 47 | +1,252,103 11 | 32 | 30 | $100 \cdot 00$ | 00. |

COMPARATIVE STATEMENT OF RECEIPTS FOR THE YEARS
ENDED JUNE 30, 1896 AND 1895.

| * | Year ended June 30th. |  | Increase. | Per Gent of Increase or Decrease | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1896. | 1895. |  |  |  |
| Freight. | \$15,028,103 64 | \$12,821,210 54 | \$2, 206,89310 | 17.21 |  |
| Passenger | 4,394,771 31 | 3,908,348 50 | $\begin{array}{r}486,423 \\ 40,828 \\ 48 \\ \hline 1\end{array}$ | 12.45 7.70 |  |
| Express | 506,200 08 | 479,200 08 | 27,000 00 | $5 \cdot 63$ |  |
| Excess Bagkage. | 78,823 <br> 91 <br> 903 <br> 18 | 66,19166 8178386 | 12,63158 10,01955 | $19 \cdot 08$ 12.25 |  |
| Train Privileges.. | 15,314 95 | 21,36047 | 10,019 5 | $28 \cdot 30$ | \$6,04552 |
| Parlor Cars. | 58600 | 3,559 30 |  | $83 \cdot 54$ | 2,973 30 |
| Rent of Property | 227,194 25 | 233,140 87 | 6 | $2 \cdot 55$ | 5,946 62 |
| Rentegraph..... | 205,648 53 | 194,669 6,735 | ,978 86 | 5.64 | 1,11435 |
| Demurrage | 17,331 16 | 5,488 06 | 11,84310 | $215 \cdot 80$ | 1,1143. |
| Storage, Dockage | 10,423 31 | 8,28013 | 2,143 18 | 25.88 |  |
| Team 8cale Fees. | 1,34675 130,09570 | -1,603 75 |  | 16.02 | 25700 |
| Compressing Cotton | 139,590 69 | 129,422 39 | 88330 | 4.72 |  |
| Rallroad Hotel and Eating Houses | 51,804 54 | 45,77735 | 6,02719 | $13 \cdot 17$ |  |
| Inter-State Transfer and Receipts | 647,380 01 | 501,539 57 | 145,840 44 | 29.08 |  |
| Total.. | \$22,002,842 35 | \$19,056,994 18 | \$2,945,848 17 | $15 \cdot 46$ | ......... |

COMPARATIVE STATEMENT OF OPERATION EXPENSES FOR THE YEARS ENDED JUNE 30, 1896 AND 1895.

|  | Year Ended June 30th. |  | Increas | Per Oent of Increase or Decrease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1896. | 1895 |  |  |  |
| Maintevance of Way and | \$3,176,872 06 | \$2,538,678 37 | \$638,193 69 | $25 \cdot 14$ |  |
| Passenger Train Expenses | $2,556,16850$ $1,193,37124$ | $2,175,78884$ $1,178,469$ 46 | 380,37966 14,90178 | 17.48 1.26 |  |
| Freight Train Expenses.. | 2,838,321 27 | 2,592,623 38 | 245,69789 | ${ }_{9} 1.48$ |  |
| Clearing Wrecks.- | 1,651,784888 | 1,592,521 90 | 2,24298 | 1325 |  |
| Transportation and Traufo Superintendence | 1,651,78885 | 1,592,556 3411 | 59,23274 29,48574 | 3.72 8.65 |  |
| Miscellaneous Expenses, Transportation D | 164,410 87 | 137,591 74 | 26,819 13 | 1949 |  |
| Telegraph Expenses. | 215,126 37 | 204,79746 | 10,328 91 | 5.04 |  |
| Trackage and switching | 331,76191 | 304,78189 89,25457 | 26,980 02 | 8.85 19.20 |  |
| Rent or Terminals | 56,061 96 | 5,829 00 | 50,23296 | 861.78 |  |
| Outside Agencles... | 358,664 20 | 288,218 45 | 70,445 75 | 24.44 |  |
| Adverusing. | 227,946 $44 \times 15$ | $\begin{array}{r}204,65699 \\ 40,749 \\ \hline 18\end{array}$ | 23,289 3,68822 | $11 \cdot 38$ |  |
| Salaries of General Oifice | 104,071 12 | 81,646 76 | 22,424 36 | $27 \cdot 47$ |  |
| General Otflee Expenses and | 141,323 49 | 134,389 82 | 6,933 67 | $5 \cdot 16$ |  |
| Legal Expenses........ | 75,48069 90,14363 | 69,81841 8680831 | 5,662 28 | 8.11 |  |
| Proportion of st, | 78,511 19 | 75,696 76 | 2,814 43 | $3 \cdot 72$ |  |
| Proportion Belt Line Expenses ( M | 8,588 2 219 | 8,359 13 | 22907 | $2 \cdot 4$ |  |
| Operating Mound City Railway. | 11,986 81 | 8,60858 | 3,378 23 | 49.84 | 1237 |
| Cairo Brldge Expenses.... | 8,883 00 | 22,88701 | 3,378 2 | $61 \cdot 19$ | 14,00401 |
| Compressing Cotton. | 44,717 20 | 40,86889 | 3,848 31 | 9.42 | 14,004 01 |
| General Expenses.... | $\begin{aligned} & 13,82482 \\ & 54,76524 \end{aligned}$ | 15,223 32 | 18,408 73 | $\begin{array}{r} 9 \cdot 19 \\ 50 \cdot 62 \end{array}$ | 1,39850 |
| Total. | \$13,910,917 69 | \$12,294,612 11 | \$1.616,305 58 | $13 \cdot 15$ |  |

COMPARATIVE STATEMENT OF MAINTENANOE OF WAY, 1886 TO YEAR
ENDED JUNE 30, 1896.


COMPARATIVE STATEMENT OF TRAFFIC FOR THE YEARS ENDED JUNE 30,1896 AND 1895.


## ANNUAL REPORT FOR THE YEAR ENDING JUNE 30, 1896.

$$
\text { Colorado Springs, Colo., Sept. 8th, } 1896 .
$$

To the Stockholders of the
Rio Grande Western Railway Company:
The Gross Earninga were
,457,358 31
Net earninga.
957,961 67

## Deduel Fixed Charges:

Tares, Insaramice, Bentals, Interest, ewe.....\$803,203 18
Leas Set Eurning of Branehes (entirely
owned) used in paying above Rentals
(Which are conditional on thelr earninge)..
86,679
98

## Leaving Actual Fixed Chargea

And the Surplus Farntnge for the Year

during the year.............................
9,869 16
716,523 20
\$241,438 47

54,07925
And the amount ntanding to credit of Proflt and Loss, or
$\$ 295,51772$
As compared with the previons year:
The Gross Eirnlngs inereasod
Operating Erpensen Iorraased $\qquad$ .8207 .667 or 12.22 per cent. Operatine Expenser Iacreave $\qquad$ 33,153 or $3 \cdot 68$ per cent. And tha Surplus Earnings increased ...... 201, 177 or 500 per 6 ent.
Of the increase in Operating Expenses, over 81 per cent, as shown in the report of the General Manager, was for maintenance of Roadway and Structures, the physical standing of which and of the Rolling Stock has been fully kept up.
The Net Earnings, both in absolute amount and average per mile, are the heaviest since 1892. In fact they only fall short of that year by $\$ 17,698$, or $184-100$ per cent. The Fixed Charges for the year 1896 are, however, about 10 per cent higher than then. The rates per ton per mile, on the other hand, are 18 per cent lower than in 1808, and the Passenger rates 8 per cent lower. The Passengers carried still fall short by 14,000 of the number carried in 1898, but the Freight tonnage was 16 per cent greater, and exceeded by $61 / 2$ per cent the heaviest year in the experionce of the road.

The expectation held out in the report of last yea- that, as far as our line was concerned, the "bulfion yield, number of employed men, and demand for railroad transportation" for the Mining Camps would "come up during the coming year" to the level of that preceding the panic, has been quite borne out. The carriage of these commodities (those under special suspicion when the mints were closed to silver in 1893) amounted during this fiscal year to the following :

## FUEL, ORE AND BULLION.

Year 1895-1898-Shipments, 422,110 tons: Revenue, 8784,475, as compared with the largest previous year, 1892-1803Shipments, 417,957 tons; Revenue, $\$ 777,939$.

As regards Ores alone, the Shipments in 1895-96 were 158,482 tons, and Revenue $\$ 292,289$, as compared with the largest previous year, 1892-1898, 128,550 tons, and Revenue $\$ 210,549$. The gain shown is 19 per cent in Tonnage and 39 per cent in Revenue.
As much of the ore carried was in the form of concentrates, produced by different mills only erected since the "silver
panic," the increase in tonnage of ores actually mined must have been considerably greater. The recuperation which these figures indicate, in face of the continued low price of silver, is due to economies introduced since the prostration of 1898; closer management, cheaper labor and supplies, lower smelting charges, and above all to the working of low-grade ores by cheaper methods. The miner's wages, nominally, averaged about twenty per cent less than formerly, but there seems to be no doubt that they purchase as much as the larger wage did in Utah then. There are smaller profits also to the mine owners.
In the "Tintic" district, the town of Eureka, hitherto with but little activity, appears to have had a "building boom," and everywhere in that district improvements have been made during the year, new store buildings, tunnels and preparations generally for larger shipments. On the "Bing ham" branch a like activity has been manifest-the tonnage was greatly increased and new producing mines were added almost monthly to the list, but the further fall in lead has quite recently dampened the ardor of this camp to some extent. The Park City mines "Ontario" section) were also quite prosperous and exhibited a marked increase in output and in the activity of preparations to enlarge it.
In addition to the old camps many new silver discoveries were reported during the year all over Utah, as the result of the energetic prospecting which has been going on, so that it seems altogether unlikely that any failing in the old mines will not be more than made up from new paying deposits. "Paying ore," in fact, is a very different thing now from what it was twenty or even ten years ago. Freight and working charges alone have been as high in Utah as $\$ 22$ per ton. Now, ores worth as low as $\$ 10$ per ton are utilized by recent separating processes. So, men have been looking up old dumps and old low-grade mines that could not be worked years ago, and securing leases of them.
This general condition is understood to have been true, during the period under review, of our neighboring States also, where the same healing process has been going on. Being the result of a gradual and healthy growth, all this is very encouraging, because likely to continue. In truth, so far as the mining industry is concerned, the Rooky Mountain country, during these twelve months, was again busy and prosperous; and it appears to have been in other lines of business aotivity, not distinctive as regards this section, that the effects still lingered of that uncertainity and distrust which prevailed throughout the nation, and checked all enterprise requiring capital.

The conditions which since 1893 have appeared to especially stimulate the search for gold and its oheaper production have operated in a marked degree throughout Utah and Colorado during the past yerr, so that it is coming to be pretty generally believed that gold is more widely disseminated than silver. In the language of a conservative Utah authority, "there is scarcely a watershed in the whole mountain country in which, at some point, gold may not be found." As, furthermore, it now can be saved more economically than hitherto, the number of places in which it seems likely to occur in worlooble amounts is greatly enlarged. While in many or perhaps most of the mines worked in Utah gold is found combined with silver and other metals in the ore, "Mercur" is, so far, the most important distinctly gold camp. When a method, which is diligently sought, to work arsenical ores by the cyanide or other process is found, a very much larger output from this district is undoubtedly assured.

Conl, as usual, was the principal component of our traffic, but the year shows a loss of $\$ 39,000$, or eight per cent, in the earnings from this source-due entirely to a falling off, for the latter part of the fiscal year, in the requirements of the Southern Pacific Company. The shipments of ordinary commercial coal showed a slight increase.

There was also a decline in revenue of $\$ 96,000$, or sixteen per cent, from Fruits and Vegetables, owing to an unusual
succession of spring frosts, especially in California, the arrlier of which proved disastrous to the Orange crop, and the later ones to the early deciduous fruits.
These deficiencies were fully covered, however, by gains in lumber, merchandise, live stock and sugar beets.
From all freight traftic as compared with the previous year:
The Revenue increased. . $\$ 148,000$; or over 9 per cent.
The Tomnage increased... 58,082 tons, or over $81 / 2$ per cent, while Ores alone gave an increase of 69,417 in tons, or 83 per whit, and of $\$ 134,960$ in revenue, or 86 per cent.
From Passengers :
The revenue increased
$\$ 112,146$, or 25 per cent.
And the number carried
42,000 , or 19 per cent.
It will be seen that Passenger Earnings have largely recovered from the heavy decline which followed the panic of 1893-being now within 21 per cent of the heaviest year the line ever enjoyed,
During the year the line hauled 261,814 passengers and 736,621 tons of paying freight.
The Rates were fairly well maintained, averaging 1.41 cents per ton per mile, against 1.38 cents last year, and 2.02 cents per passenger per mile, against $2 \cdot 04$ cents last year. They are kept down rather from the low market price of products than from rivalry for their carriage.

Except in Fruit, the crops in Utah this summer appear to be somewhat above the average. Although there were interfering floods in some portions of Southern Utah, no damaging storms of a general character occurred.
$\square$ The yearly increase in the Utah beet sugar industry continued, and we carried over 19,000 tons of beets-a gain of 48 per cent over the previous year (which had already gained $621 / 2$ per cent over 1894). This diversion of farming energy into a channel independent of the size of the local market, and whose product readily bears transportation across a Continent, is one of the most encouraging tendencies of agriculture in our parts, and is highly creditable to the foresight, courage and enterprise of the Mormon "Captains of Labor." It is believed that a very large area tributary to the Rio Grande Western line may be profitably put to raising sugar beets, instead of staplesnow at the mercy of worldwide competition; and that in these sunny plains and valleys profitable employment of capital may be found for many other sugar mills, each of which would require the hauling of coal, limestone and other supplies, besides the raw material and the resultant product.

The average yield of sugar beets the last season was $111 / 2$ tons per acre (as against 7 tons the first year, when the farmers were inexperienced). The average of sucrose in the beets has increased to $131 / 2$ per cent, and of purity to $821 / 2$ per cent, which is very high. Since the Lehi works started, better and better results each year have been obtained through the increased experience of all who cultivate and handle the beets.
From the General Superintendent's yearly letter it ap pears that no passenger was killed or seriously injured during the year-that eight persons other than passengers were killed, but none by the fault of the Company. Eight washouts occurred, the whole cost of repairing them being but $\$ 230$. Four and three-fourths miles of new spurs and side track were laid, and 39 miles of 56 and 57 pound rail (over three-fourths of the latter weight) were substituted for lighter rails on the San Pete Division, between Thistle and Mount Pleasant.

The Cost of Road and Fquipment has been increased by $\$ 129,865$, expended for additions to the property, of which a list in detail is given on page 35 [pamphlet]. Of thissum, $\$ 91,586$ is the cost of substituting heavier for lighter rails on the San Pete Division for a distance of $401 / 2$ miles. The old rails were in good order, but were wanted for an extension of the Sevier Branch. They were sold for the construction of the latter, and the amount credited on the value of the heavier rails laid on the San Pete Division. The difference in value was charged to Betterments. All but about 20 miles of the San Pete Division are now laid with 56 and 57 pound rails. The remaining improvements, amounting to $\$ 38,279$, consisted chiefly of a round house, with additional depot, hotel and stockyard buildings at Salt Lake, Helper and elsewhere along the line.
The estimated Net Return to the System from the operation of the "Tintic Range" and the "Sevier" branches for the year is, as shown by the Auditor on pages 54 and 55 [pamphlet], $\$ 196,788$, which is about double the amount of the ( 5 per cent) interest on the $\$ 1,951,000$ First Mortgage bonds of these branches. As regards the "Tintic Range" and the "Sevier," the former shows a gain of 42 per cent and the latter a gain of 29 per cent over last year, the equivalent of $5 \cdot 66$ per cent on the $\$ 2,500,000$ common stock, and about 16 per cent on the $\$ 346,100$ preferred stock, of the Rio Grande Western Railway Company, issued for the purchase of the securities of the Tintic Range and the Sevier Railway Companies, respectively.

The company has no floating debt.
No bonds or stocks have been issued during the year. Neither has there been any alterration in the

## RESERYE,

which stands as follows:
An authorization for a further issue of Preferred Stock,
amounting to......................................................... $81,250,000$

And in the Treasury of the Company
First Mortgage Bonds, making up the totalauthorized issue,
which is limited to $\$ 16,000,000$ (against which the re-
quired mileage of railway line has
pleted)
First Mort. Bonds of other R 'y Co's their entire issues). $\$ 800,000$
$1,951,000$
Also Preferred Stock of other Railway Com-
(............ $\$ 780,400$

Common Stock of other Railway Companies $1,170,600$
And 10,000 shares of the Western Express Com-
pany's Stocks (the entire issue), on which dividends aver-
aging 4 per cent are assured by a lease for five years from
July 1st, 1893
$1,000,000$
It may be pointed out that the Company derived an income for the year, equivalent to an average of 4 per cent, on over $\$ 3,000,000$ in amount of the Securities of other Companies embraced in the above Reserve.
It has long been the policy of the Company to extend its Sevier Branch southward up the valley and through the Sevier canyon to Marysvale. In the latter vicinity was a promising gold eamp, and beyond it stretched a vast country, to which the canyon had hitherto been a serious bar, containing many cattle, forests of timber and other resources, extending as far as the southern border of Utah and into Arizona.
Further gold discoveries and mining developments recently made about Marysvale led us during last winter to consider seriously the question of occupying that canyon and extending our line through the fertile Sevier Valley in which were Richfield, Monroe and other promising Mormon towns. The rails necessary were on hand, having been purchased for construction before the panic of 1893. Our experience with the Tintic Range and Sevier Lines for four years had served to confirm the wisdom of the policy of building well chosen branches at the right moment. It was accordingly decided to extend the line of the Sevier Rail way Company from its terminus at Salina, for a distance of thirty-seven miles, to a point in the canyon of the Sevier from which Marysvale could be reached at once by a wagon road following the ultimate water grade of the railroad. $17 \cdot 3$ miles of the line were fully completed and turned over under lease to our Company on July 1st, 1896, and the entire work will be completed by the 15 th of October. The bonds and stocks to be issued by the Sevier Railway Company on this 37 miles will be acquired by this Company, which will pay therefor the actual cash cost of the work of construc tion. The adjustment of the transaction and receipt of the securities do not appear in this year's accounts, but only such amounts in cash and material as had been advanced on account to that date.
The defile now being in the occupation of the Company, and the wagon road provided for, which saves the round about crossing of the high range which had before been an obstacle to this southern traffic, the further extension of 9 7-10 miles of track to Marysvale can be safely left to the developments of the gold mines and of the financial situa tion. The time being exceedingly favorable for cheap work, materials and right of way, the cost has been advanced from surplus earnings and by use of the rails on hand.

As regards the future, it is evident that the First Mortgage bonds of the branches and other securities embraced in the Company's reserve, to the extent of at least about $\$ 3,000,000$ at par, are a substantial asset. When these or any of them can be sold, the proceeds will not only replace the sum taken from Earnings, to provide additions to the property, but should afford an available fund from which future improvements may be provided, as well as further branches calculated to enhance the earnings and permanent value of the system.
The profits of the year have been in a word invested in acquiring this new line, and in making betterments to the existing ones. The decision to make such use of them as regards the new line was not taken unadvisedly. The fiscal year began so auspiciously for this Company, the net earnings for the first half of it showing a gain of over fortyfive per cent, that strong hopes arose that a dividend might be safely declared at the close of the year. But these ebbed away as the spring opened, and it became evident that the prosperity which had set in might be short lived and at least be checked by the conditions of distrust which more and more affected the whole country as the day of preparation approached for the national election. It was no time to consider a division of profits either in cash or otherwise. There were of course grave objections to resuming dividends without well-founded hopes of regular continuance While it is a source of regret that the period of dividend abstention has to be extended somewhat longer, we hope it will be considered a partial compensation that some 37 miles of a new and promising feeder have been added without the issue of any securities for which this Company is responsible and without incurring any indebtedness. In view of the uncertainties in the political and financial situation, we believe the wisdom of using the profits in this case to increase the earning power of the property will be concurred in by the stockholders generally as it was by the larger owners, speaking for a majority of the stockholders, before the decion was come to
The well-merited thanks of the Company are due to Col Dodge, the General Manager, and his staff, for the skill and fidelity with which they have managed the property during another difficult year

By order of the Board of Directors,
WM. J. PALMER, President.

## MINNEAPOLIS \& ST. LOUIS RAILROAD CO

ANNUAL REPORT FOR YEAR ENDING JUNE 30, 1896.
NEW York, September 30, 1896.
The President and Buard of Diractors submit harewith their annual report of the financial condition of the company for the year ending June 30th, 1896, and physical condition of the property on that date.

## MLLES OF ROAD OWNED AND LEASED.

OwNED-Mnneapolis, Minn., to Augus, Iowa................. $261 \cdot 64$ Miles.
Hopkins, Minn, to Morto., Minn
Maniton Junction to Lake Park,
Manlton Junction to Lake Par
Kalo Junction to Kalo, Iowa.
Leased-Minneapolls, Minn., to St. Panl, Minn
$358-76$ Miles $11 \cdot 15$ Miles.

## Stotac

. $360-91$ Miles.
Total miles of track.
. $442 \cdot 54$ Mites.
With the exception of 59.04 miles iron rails in sidings, the entire road is laid with steel rails.
The above milence does not include 18.09 miles from East Minneapolis to White Bear Lake, Minn., owned by the company but leased to the St. Paul \& Duluth Railroad Company at an annual rental of $\$ 12,713.39$ per annum.
The company continues to operate, for account of the owners, the Wisconsin Minnesota \& Pacific Railroad ( $216 \cdot 60$ miles), but its accounts are kept separately.

INCOME FOR THE YEAR.
The transportation earnings and expenses for the year have been as follows :

|  | Inerease | rer |
| :---: | :---: | :---: |
| Earnings- This Yearia | ring the Yea |  |
|  | $\$ 57,08513$ | 19.23 5 |
| Exprosis........................... 33,15000 | 5,502 28 | 19.90 |
| Frelght........................... 1,500,379 06 | 121,59473 | 8.82 |
| Sundry .......................... 3 . 36,00043 | 7,21151 | $25-05$ |
| Total..................... $82,028,30060$ | \$204,302 23 |  |
| Operating expenses........... 1,136,814 77 | 107,259 11 | 10.42 |
| Earns. over operat'g expens.. 8891,48583 | 897.04312 | 12-22 |
| Earning, over operating expenses, as above |  |  |
| Interest from investments. | 30,347 16 |  |
| Interest on open accounta | 1,305 20 |  |
| Trackage and other rentals, as per table No. 3 | 112,335-4 |  |
| Total recelpt Deduet for- |  | 53372 |
| Taxes.... | 6,737 72 |  |
| Interest on hon | 30,440 00 |  |
| Dividends ons | 245,000 00 |  |
| Trackage and other rentals, as | 56,475 80 | 5352 |

Surplus..
Chere were expenc................................... $\$ 86,78020$ and betterments and charged to the operating expenses, $\$ 135,05504$.

The earnings for the year ending June 80, 1896, are especially gratifying, as they were, notwithstanding the unsatisfactory business conditions of the country during that period, sufficient to enable your Board of Directors to declare dividends at the rate of 3 per cent on the second preferred stock of the company, After the payment of this dividend and allowing for all fixed charges, as well as the dividends of 5 per cent on the first preferred stock, there remains a surplus of $\$ 86,78020$ on the year's operations.

In April, unseasonable weather rendered the roads of the country traversed by your company's lines alrnost impassable, causing a large contraction in trafic. From this cause and from the lack of confidence in the general business situation of the country, due to the political agitation which began to manifest ftself in May and June, resulted the diminution in the earnings for the last three months of the year.
The net results from the year's operations show an increase in the gross earnings of 8204,30223 , or $11 \cdot 21$ per cent, and in operating expenses $\$ 107,25911$, or $10^{-42}$ per cent, leaving a gain of $\$ 97,04812$, or $19 \cdot 99$ per cent over 1895 .
In table No. 4 are shown the transportation earnings and operating expenses for each month of the year.
The earnings from passenger traffic increased $\$ 67,08518$, or $19 \cdot 23$ per cent over last year; the number of passengers carried increased 58,516 , or $11-95$ per cent, and the average distance traveled by each passenger increased 548 miles, or 1177 per cent.
Freight earnings increased $\$ 121,59473$, or 8.82 per cent over the preceding year; the number of tons carried increased 78,177 , or 7 per cent, and the tons carried one mile increased $9,207,651$, or 8.87 per cent. Reference to table No. 7 will show the character of the tonnage carried, its volume and changes as compared with the year 1895.

OPERATING EXPENSES
The operating expenses have absorbed 56.05 per cent of the groas earnings, against $56-44$ per cent last year. They are $\$ 107,25911$, or $10^{\circ} 42$ per cent more than last year, and


As the details of the operating expenses are shown in table No. 8 in the report of the Auditor, reference is made here only to the principal increases in these expenses and the causes that have occasioned them. The increase of $\$ 50$,42801 in maintenance of way and structures and $\$ 37,00391$ in maintenance of equipment, results entirely from extensive repairs to the rolling stock and to the large expenditures, aggregating $\$ 135,05564$, made during the year for betterments and additions, and charged to these accounts. Details of and the character of these expenditures are shown in table No. 9. It is proper to say that these extensive improvements were made in pursuance of the policy of the company to put its property and equipment in the most efficient condition to enable it to handle the constantly increasing traffic at a minimum cost of expense.
The rolling stock consists of 72 locomotives, 47 passenger cars of all kinds, 2,364 freight cars of all kinds and 28 road service cars. Their condition and the character of the repairs made on them during the year will be found in tables Nos. 11, 12 and 13.
general.
As statel on preceding pages, the cost of all improvements and betterments made during the year has been charged to operating expenses, the eapital account of the company being charged only with the cost of new construction and new equipment. The expenditures during the year for new construction were $\$ 38,55584$ and for new equipment $\$ 77,84281$, making a total of $\$ 116,39865$, which has been charged to the capital account. Datails of these expenditures will be found in table No. 10.
The prospects for the ensuing year are most encouraging, the crops being exceptionally good. The corn crop is especially large, boing augmented by much of the 1895 crop, Which, owing to the low prices that prevailed during the past year on this class of cereal, still remains in the granaries and elevators located along the line of your road. Its movement, however, will be stimulated as soon as there is an improvement in the general business situation of the country. Attention is called particularly to the following statement, showing the exceptional amount of grain stored along the line of road:

|  | Wheat. | Rye at Plax. | Oats. | Oorn, | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In elevators, eto., June 30, 1896. <br> Recelved during July....... | 473,415 | 34,214 | 743,911 | 3.100 | 1,254,647 |
|  | 467,148 | 2,513 | 1,954 | 25,600 | 1,27,245 |
| Total <br> Shlpped during July | 940,563 | 36,757 | 745.865 | 28.700 | 1.751,885 |
|  | 551,741 | 14,400 | 111,025 | 27,600 | 701,763 |
| Remaining inelevators, \&c., Aug. 1,1896. <br> Add corn in cribs $\qquad$ | 388,822 | 22,337 | 634,8 10 | $\begin{array}{r}1,100 \\ \hline 20,265\end{array}$ | 1,047,119 |
| Total on line Aug. 1, $1896 .$.Total on line Aug. 1,1895.. |  | 22,357 | 634,840 | 791,365 | 1,837,384 |
|  | 163,32. | 2,558 | 61,148 | 15,421 | 250.487 |

It will be observed from the foregoing that there were 1,837,884 bushels of grain awaiting shipment on August 1, 1896, against 250,487 bushels for the same period last year, an increase of $1,586,897$ bushels, or 683.52 per cent. Of this increase 570,652 bushels, or 35.96 per cent, were oats, 220,502 bushels, or 18.89 per cent, were wheat, and 19,799 bushels, or $1+26$ per cent, were rye and flax. Mention of this is made merely to show the excellent crop situation, and that the outlook for the coming year is not dependent upon any one particular crop
Special efforts have been and are being made by the traffic offeers of the company to extend and diversify the business of your property, and their efforts are already beginning to be reflected in an increase in the creameries and other developments of dairy trade and in the steady growth of the passenger earnings.
Since the close of the year your Board of Directors has acquired the Minneapolis New Ulm \& Southwestern Railway. This company is capitalized at $\$ 100,000$ in stock and $\$ 200,000$ in 5 per cent forty-year bonds, and these securities are now owned by and are in the treasury of your company, The road extends from Winthrop, 68 mfles west of Minneapolis, to the City of New Ulm, situated on the Minnesota River, a distance of 20 miles. The country through which the road passes is a good agricultural district, and from it and the City of New Olm, which is an important distributing centre, a considerable increase of traffic is expected over the lines of your company.
The property has been maintained in excellent physical condition, and compares favorably with the best roads of similar character. Its rolling stock has been brought up to a high degree of efficiency, and this work will be continued as renewals become necessary.
The company has no floating debt, and the decrease in the cosh surplus since the last annual report is fully accounted for in the increased assets and the improvements and betterments referred to.

In accordance with an act of Congress requiring, by January 1,1898 , the application of safety appliances to all classes of rolling stock engaged in inter-State traffic, the company has made much progress in equipping its locomotives and cars with such appliances A considerable number, however, remain to be so equipped, and if there is not an extension of the time for complying with the act, the expenditures for these improvements during the ensuing year will necessarily be large.

The Board desires to extend its thanks to the General Manager, who has had immediate supervision of the management of the property, and to the other department adicers, who have assisted him in his administration, and to
the other employees for their fidelity to the Company's interest.

By order of the Board. W. L. BULL, President.

TABLE NO. 1.-COST OF ROAD, ASSETS AND LIABILITIES.

| A8sets. |  |  | imabilities. |  |
| :---: | :---: | :---: | :---: | :---: |
| Real estate. | 64,850 0 | \$22,005,860 47 |  | \$6,000,000 00 |
|  |  |  |  |  |
|  |  |  | 6,500,000 00 |
| First consol. bonds of Co. in treasury.. | 282,000 00 |  |  |  | Bonded debt, as per No. 2. $10,000,0000$ <br> Current Liabilities- |  |
|  |  |  |  |  |  |
| Cash.................................. | $\$ 100,94683$50,7277917,6693646,517891,17293168,87267182,49117 |  | Audited vouchers....................... $\$ 75.87580$ |  |  |  |
| Agents and condnetors..... |  |  |  |  |  |  |
| U. S. Post Uffice Department |  |  | Acerned int. on bonds to date but not due 86,89583 <br> Unpaid taxes......................................  <br> 44,321  |  |  |  |
| Individuals and companies |  |  |  |  |  |  |
| Minneapolis New Ulm \& S -W. RR. Co |  |  | Wisconsin Minnesota \& Pacific RR. Co 38,603 96 |  |  |  |
| Material, fuel and other supplies. |  | 568,398 04 | Balance, as per No. 3 . | 357,894 11 |  |  |
|  |  |  |  | 105,832 39 |  |  |
|  |  |  |  |  | \$22,963 72650 |
|  |  | 28,967 99 |  |  |  |  |
|  |  | (a) $\$ 278,700$ of common stock is in the treasury of the company. (b) $\$=9,500$ of tirst preferred stock is in the treasury of the company. |  |  |  |
|  |  |  |  | \$22.963,726 50 |  |  |

TABLE NO. 2,-DETAILED STATEMENT OF FUNDED DEBT.



## MOBILE \& OHIO RAILROAD CO.

FORTY-EIGHTH ANNUAL REPORT, FOR THE YEAR ENDING JUNE 30, 1896.

The Board of Directors of the Mobile \& Ohio Railroad Company respectfully submits to the stockholders the following report for the year ending June 30, 1896:

HOAD OFERATED.


| Total ............................................................687-6 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION OF THE ROAD BY BTATES. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | Track | Truck. | Track. | Track | Track. | Track. | total |
| Alabama....... | 61 | 21-53 |  |  | 61. | 24.66 | 45.56 |
|  | 275 | 30.35 | $3 \cdot$ | $6 \cdot 36$ | 306 | $45 \cdot 69$ | 851.6 |
| Teanessee .... | 119- | $19 \cdot 75$ |  |  | 119 | 1975 | 138.75 |
| Kentacky...... <br> tilinols | 41. | 8.6 | ...... | ......... | $6^{1}$ | 8.46 | 49.46 |
|  | ........ | 424 | ....... | . | +6.4.t. | 124 | 4.24 |
| Br.LaC.RE. | $400^{\circ}$ | \% | $3 \cdot$ | $6 \cdot 36$ | 5078 | 10870 | $620 \cdot 70$ |
| minots......... | 151.6 | 41.55 | 9 | 1.02 | 50.6 | 65847 | 201.07 |
| Total ....... | 84\% | 137.80 | 43* | 8.28 | $657 \cdot 6$ | $140 \cdot 17$ | 823. 77 |
| Revesue and Receifts: |  |  |  | 1895 | 96. |  | -95 |
| From freight. |  |  |  | 82,623,2 | 611 | \$2,417 | 73293 |
| "\% paasie |  |  |  | 542.2 | 111 |  | .959 22 |
| ." malls. |  |  |  | 85, |  |  | 81089 |
|  | 4..... <br> source |  |  | 80, |  |  | ,19723 |
| Mrscrial ${ }_{\text {Tosisi }}$ |  |  |  | \$3,357, | 424 | 037 |  |
|  | 008 |  |  | 261,2 | 87 |  | 34962 |
| Tot |  |  |  | *3,619,0 | 134 | \$3,260 | ,989 68 |
| Operativg E | EPESAE |  |  | 32,209,6 | 649 | \$2,037 | ,34772 |
|  | surasc |  |  | 115,5 | 565 |  | 13901 |
| Surplus. |  |  |  | 81,293,8 | 920 | \$1,115 | ,50295 |
| Interast asd Rextal. Charors: |  |  |  |  |  |  |  |
|  |  |  |  | \$420,0 | 000 | \$420 | ,000 00 |
| Interest on Flist Mort Ext. BondRentalct |  |  |  | 190, |  |  | ,00000 |
| Interest on General Mortigage Bonds. |  |  |  |  |  |  | ,766 67 |
| Interest on Car Trust, eto.............. |  |  |  | 18,8 | 557 |  | ,600 40 |
| Total disbursemen |  |  |  | 81,059,6 | 199 | \$1,034 | ,353 79 |
| Equtrment: |  |  |  | \$234,2 | 721 | 881 | ,14916 |
| Prinelpal of | Car Tr | pa |  | 143,6 | 544 | 186 | ,55790 |
|  |  |  |  |  |  | \$105 | ,408 74 |
| SURPLUE OVER ALL, ....................... |  |  |  | 800,5 | 177 |  |  |

The expenditures made on account of additional property and new equipment in previous years and not provided from current receipts having been-satisfactorily funded, the new property thus acquired has been given representation on the books of the Company by transferring the cost of same from "Profit and Loss Account, General," to which it had been charged, to "Cost of Property and New Equipment," explaining the increase in the respective balances to these accounts.
The Floating Debt of the Company is reduced to the amount represented in Car Trust indebtedness, which, on June 30, 1896, amounted to the principal sum of $\$ 295,46816$, and of which $\$ 77,645$ matures during the year 1896-97.
The total Funded Debt of the Company on June 30, 1896, amounted to $\$ 17,691,300$ (a decrease of $\$ 61,000$ General Mortgage Bonds, canceled by operation of the Sinking Fund.)
Of the Funded Debt, $\$ 601,500$ General Mortgage Bonds are held in the treasury of the Company and $\$ 8,915$ General Mortgage Bonds are on deposit with the Farmers' Loan \& Trust Company to exchange for debentures.
On June 30, 1896, the debentures purchased for account of the Sinking Fund amounted to $\$ 1,554,500$ First Debentures (an increase of $\$ 61,000$ ) by the investment therein of the proceeds of land, etc., received from the Land Department.
On June 30, 1896, the Debentures transferred to the Farmers' Loan \& Trust Company, in trust for the benefit and security of the General Mortgage Bonds, amounted to $\$ 7$,050,700 , a decrease of $\$ 61,000$, resulting from the delivery of $\$ 61,000$ First Debentures in exchange for a like amount of General Mortgage Bonds surrendered for cancellation.
On June 30, 1896, the General Mortgage Bonds canceled amounted to $\$ 883,500$, an increase of $\$ 61,000$.
The Capital Stock of the Company remains unchanged (authorized issue under charter, 100,000 shares of $\$ 100$ each, $\$ 10,000,000)$. Issued and outstanding June $30,1896,53,206$ shares, the holders of record of 49,538 shares of which haveunder the "agreement for the readjustment, etc., of the securities of the Mobile \& Ohio Railroad Company, dated October 1, 1876, granted and given power and authority to the Farmers' Loan \& Trust Company, in trust for the benefit and security of the Preferred Income and Sinking Fund Debentures, to vote in person or by proxy upon said shares of stock at any and all meetings of the stook of the Company."
The gross revenue and receipts of all kinds and from all sources, of the Mobile \& Ohio Railroad proper, including the extension to East Cairo and of its branches, and of the Leased Line and of its branch. for the year ending June 30 , 1896, subject to the lease agreement with the St. Louis \& Cairo Railroad Company, amounted to $83,357,86247$ (an increase of 8320,22341 , 25 per cent of 150 -6t0th of which amounted to $\$ 196,74975$ (an increase of $\$ 18,76303$ ). Other revenue and receipts, not subjeot to said lease agreement, amounted to $\$ 261,20887$ (an increase of $\$ 28,85925$ ).
The tonnage movement for the year has been as follows:


The average rate per ton per mile for the entire line shows a decrease of 74-100ths of a mill per ton per mile.
The principal amounts charged in "Operating Expenses," account of maintenance and improvement of equipment, roadway, track, structures, buildings, eto., are the following:
Bquipment-


Cars cars cotdemned or destroyed... 181
Repairs of Locomotives ............. 3
New Loomotives
$\left.\begin{array}{rrr}31,12796 & 180 & 46,78698 \\ 126,54325 \\ 24,42400\end{array}\right) \quad 88,68571$
New Locomotives W................... 3 24,42400
aintenance of Way and Struc-
turef Koadicay and Track,
Buildings, Ele.-
Ballast.............................
$10,55246 \quad 9,26778$

Reducing Grade, Weaver iiil, II. Cross-ties, Includ'g cost of laying New steel Rall...................... New work, Calro Levee and sta-
tlon Amount reserved Round House, etc., E. St. Louls.

## Total

| 10,55246 |
| ---: |
|  |
| 5,77935 |
| 6,16030 |
| 7,71575 |
| 10,34843 |
| 20,00000 |
| $\$ 439,69352$ |

9,267 78 9,11235

During the year 1895-96 232,912 ties were put in track, against 320,657 during the year 1894-95.

The following statement shows the locomotive and car equipment of the Mobile \& Ohio Railroad Company on June 30,1896 , and the comparison with the previous year:


Freight Cars:


Construction:
$\underset{\substack{\text { Ballust, etceling Cars } \\ \text { Wret }}}{\text {. }}$
Wreeting Cars.
Steam slovels.
Ple Drivers.
Total Construction Equipment.....
Of the total number of freight cars shown above, 464 are less than thirty feet in length, and have a capacity of from 24,000 to 30,000 pounds each. As it is not considered a wise investment to rebuild these cars, it will be the policy of the Company, as it becomes necessary to make structural re pairs on them, to abandon their use, "scrapping them," and using the material resulting therefrom in maintaining cars of a like class, and towards replacing them with cars of standard construction and capacity.

The following statement shows the condition of the locomotive equipment at the close of the year ending June 30 , 1896, as compared with the previous year :

Good order
Fair order.
Fair order
Undergoin

1895.

75 engines.

Of the total number of locomotives owned June 30, 1896 forty were built more than twenty years ago, and while these engines have been fully maintained, it should be the policy of the Company to gradually replace same with engines of more modern construction and greater capacity. In carrying out this policy three locomotives were purchased during the current year, and their cost charged Operating Expenses, and two dropped from the list ; six have been purchased sine July 1, 1896, and these renewals will be continued from year to year in such measure as may be juscontinued from year of yusiness transacted.
The following is a comparative statement of the equipment for five years:

## Engines. <br> Freight.

Construction
1891-2. 1892-3. 1893-4. 1894.5. 1895-6. (an increase of $\$ 349,08166$ ), while the operating expenses, including Taxes and Insurance, amounted to $\$ 2,325,20214$ (an increase of $\$ 170,71541$ ). The percentage of operating expenses (including maintenance, taxes aud insurance, and excluding only interest and rental charges and payments in reduction of the principal of the Car Trust debt) to earnings, was 64.25 per cent (a decrease of 1.64 per cent). The surplus over operating expenses, etc., amounted to $\$ 1,293,86920$ (an increase of $\$ 178,36625$. The Directors renew their thanks to the officers and employes for their zeal and faithful performance of duty during the year.

By order of the Board.
J. C. CLARKE,

President.

Mobile, Ala., October 1, 1896.
GENERAL STATEMENT FOR THE YEAR ENDING JUNE 30,1896 , COMPARED WITH THE YEAR ENDING JUNE 30 , 1895



## ooks and bonds in Treasury-

23,594 shates of Stock, issue of 1873 .
General Mortgage Bonds of 1888.
Alher Securities . 4 Development Co. stock
and Department-
Arable and timber lands, town lots,
Cash, lana notes, et
Ourrent Assets-
Cash.
Other railroad and individual bal-
special deposit in New York, account of Matured Coupons.................. York, account of General Mortgage
Coupons.............................
Supplies on Haxd-
Materials, coal and cross-ties

June $30,1896$.
$\$ 5,320,60000$
2,350


FARTRUSTS-G,

First Mortgage Bonds of 1879 .
$\$ 7,000,00000 \$ 7,000,00000$ First Mtg. Extension Bonds of $1883 .$. First Preferred Income and Sinking
Fund Debenturest Fund Debenturest...
Second Preferred Income and Sinking Third Pret Inc. and Sink. Fund Deb. Third Pret. Inc. and Sink. Fund Deb. Fourth Pref. Inc and sink. Fund Deb.
General Mortgage Bonds of 1888 ( $\$ 8,635,200$ Dehentures transferred to Trustee of Sinking Fund and of General Mortgage.)
Total Funded Debt

## Current Liabimities Accounts Payable. Accounts Payable

$\qquad$
.....................

Audited Rolls................
Other railroad and individual balance. Rental due and unpaid.
Interest due and unpaid-
Coupons First Mortgage
Coupons First Mortgage...
General Mortgave Extension.
Interest acorued from June 1st, First
Mortgage.
General Mortgage
Profit and Loss-
Profit and Loss Account, General Income Account, 1895-96......

## \$26, $\overline{845,74741}$ \$26,493,789 34

The maturities of the principal of the Car Trusts are various, being pavable in tri-monthly instalments. Debentures, $\$ 597,300$ Third Debentures; $\$ 894,300$ Fourth Debentures; the Company in the name of the Farmers' Loan \& Trust Company, Trustee of the General Mortgage, and $\$ 1,554,500$ First Debentures transferred to the Sinking Fund.
I certify the above is correct as shown by the books of the Company.
R. V. TAYLOR, General Auditor.

STATEMENT OF THE FUNDED DEBT AND STOCK.

| Bonds. | Authorized 1ssue. | Canceled. | In Trensury of Company |  | $\begin{aligned} & \text { Outstand- } \\ & \text { ing. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Firat Mort $6 \mathrm{p} . \mathrm{c}$. Bonds, due 1027 (Coaps. payable June | $87,000,000$$1,000,000$5,30000$1,850,000$600000900,000$10,500,000$ | $\left\|\begin{array}{c} \ldots \cdots \cdots \\ s i, b \check{5}, 5000 \end{array}\right\|$ |  | …...... | 37,000,000 |
|  |  |  |  |  |  |
| Jan Apr. July, oct..... |  |  |  | *3,7445,500 <br> 1,813,600 897,300 | 6,4 |
| First Pref. Income Debent. |  |  |  |  |  |
| Third " ${ }_{\text {Tourth }}$ " |  |  |  |  |  |
| Gem. Mort. 4 p.e. Bonds, due |  |  |  |  | 700 |
| Mir and Sept....... |  | 823,500 |  | 8,915 |  |
| Stock. | 10,000,000 |  | 4,670,400 |  |  |

Gross Earnings, $1895{ }^{2} 6$
Operating Expenses, $1895.96 \ldots . .61 \cdot 66 \% . \$ 2,209,63649$ Taxes and Insurance.................... $3 \cdot 19 \%$

## Deduct-


Principal Oar Trust paid during the year $\begin{aligned} & \$ 1,059,63199 \\ & 143,64544\end{aligned}$
3if Surplus Earnings to Credit Income Account.
$\$ 3,619,07134$
2,325,202 14
\$1,293,869 20
\$1,293,869 20
$1,203,27743$
$\$ 90,59177$

GROSS REVENUE AND OPERATING EXPENSES OF THE MOBILE \& OHIO RATLROAD COMPANY, INCLUDING THE ST. LOUIS \& CAIRO RAILROAD, FOR THE yEAR ENDING JUNE 30, 1896 .

Mobile \& Ohio RR.

St. Loutis d Oairo Total


Gross Expenses :

| Maintenance of Way and Structures. | \$276,012 04 | \$152,886 09 | \$428,898 13 |
| :---: | :---: | :---: | :---: |
| Maintenance of Equipm't | 320,131 24 | 86,18764 | 406,31888 |
| Conducting Transport'n. | 850,426 01 | 383,678 40 | 1,234,104 41 |
| General | 120,368 21 | 36,189 55 | 156,557 76 |
| Total. | 1,566,93750 | \$658,941 68 | \$2,225,879 18 |
| Taxes. | 62,358 19 | 36,964 77 | 99,322 96 |
| Total. | \$1,629,295 69 | \$695,906 45 | \$2,325,202 14 |

EARNINGS, EXPENSES, ETC., 1879-80, TO 1895-96-17 YEARS.

| Year. | Miles. | Gross Earnings. | Operating Expenses. |  | Taxes and Insurance. | Net. <br> Earnings. | Interest Oharges. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amount. | Per Cent. |  |  | Fixed. | If Earned. | Total. |
| 1879-80 | 506 | \$2,284,615 69 | \$1,426,116 46 | 62.42 | \$33,533 42 | \$824.965 81 | \$120,000 00 | \$605,500 00 | \$1,025,500 00 |
| 1880-81 |  | 2,377,817 04 |  | $63 \cdot 38$ | $55,31100$ |  |  |  |  |
| 1881-82 |  | 164,274 38 | , 542,51737 | $\begin{aligned} & 71 \cdot 27 \\ & 69 \cdot 46 \end{aligned}$ | $59,62832$ | $562,12869$ | 456,000 <br> 456,000 | 605.50000 605,50000 | $1,061,50000$ |
| 1883-84 | 527 | 78,01753 | 1,474,633 54 | 64.71 | 72,833 93 | 731,45006 | 471,200 00 | $605,500 \times 0$ | 1,076,700 00 |
| 1884-85 | 527 | 2,101,026 55 | ,500,205 36 | 71.40 | 75,980 68 | 524,840 51 | 482,400 00 | 605,50000 | 1,087,900 00 |
| 1885-86 |  | 2,079,188 77 | 1,478,304 40 | 21.10 | 73,961 14 | 526,923 23 | 520.23685 | 605.50000 | 1,125,736 85 |
| 1886-87 | $687 \cdot 6$ | $2,431,38076$ | 1,708,45116 | 70.27 | 85,21648 | 637,71312 | 636,39245 | 605,50000 | 1,241,892 45 |
| $1887-88$ $1888-89$ | 687.6 | $\begin{aligned} & 2,629,53701 \\ & 2,881,47408 \end{aligned}$ | 1,812,306 27 | 68-92 | 106,83801 102,50693 | 710,39273 93478112 | 704,91830 708,56888 | 605,50000 605,50000 | $1,310,418$ $1,314,06888$ |
| 1889-90 | 687.6 | 3,173,432 33 | 2,001,134 03 | $63-06$ | 101,379 05 | 1,070,919 25 | 978,55678 |  | 1,314,06888 |
| 1890-91 | $687 \cdot 6$ | 3,559,137 76 | 2,236,541 93 | $62 \cdot 84$ | 106,883 01 | 1,215,712 82 | 1,070,499 97 |  | 1,070,499 97 |
| 1891-92 | $687 \cdot 6$ | 3,443,760 46 | 2,241,919 32 | 65.10 | 115,547 97 | 1,086,293 17 | 1,044,131 38 |  | 1,044,181 38 |
| 1892-93 |  | 3,358,470 91 | 2,144,518 87 |  | 114,670 41 | 1,099,281 63 | 1,014,381 45 |  | 1,044,381 45 |
| 1893-94 | 687.6 | 3,253,691 17 | 1,9.2,22492 | 59.08 | 114,494 12 | 1,216,972 13 | 1,037,323 26 |  | 1,037,323 26 |
| 1894-95 | 687.6 | 3,269,989 68 | 2,037,347 72 | 62:30 | 117,139 01 | 1,115,502 95 | 1,034,353 79 |  | 1,034,353 79 |
| 1895-96 | $187 \cdot 6$ | 3.619.071 34 | 2,209,636 49 | 61.06 | 115.565 65 | 1,293,869 20 | 1,059,631 99 |  | 1,059,631 99 |

Illinois Central RR.-B.lleville \& S inthera Illioois RR.-Extended Bonds Listed.-On the New Yurk Srock Exchange have been listed Belleville \& Southera Illinois first mortgage bonds for $\$ 998,000$ due $\mathrm{Oc}^{\circ}$. 1, 1896. and extended for one year to Oct, 1, 1897, with interast at 41/2 per cent, principal and interest to be paid in gold coin. The Illi nois Central RR has stamped upon each oond the following:
In onsideration of the agreement on the part of the holder of thl bond to extend the date of the payment of tae priacipal thereot to Oetober 1, 1897, and wo redace the rats of intersat th 4 ger cent per hereby koarantees the dre pivment of stich prinelpil and laterest in gold coln of the Ualiel states of the preseat standand of Welsht and finevess.-V. 63, p. 601.
Mobile \& Birmingham RR.-Bonds Listed.-The com pany's $81,200,000$ of 4 per cent gold bonds due July 1, 1945 have been listed on the New York Stock Exchange. Uatil July 1, 1899, these bonds are incoms bonds, depending upon the receipts fro $n$ operation being sufficient to pay the iaterest thereon. After thfs term of fout years thefr interes: at 4 par cent becomes a fixed charge. The gross earnings for the year ending June 30, 1896, were 8295.226 , a decresse compared with the previo 13 year of $\$ 9,914$; net. after daducting operating expenses and taxes, 835,340 , against $\$ 39,078$. The interest on the $\$ 600,000$ prior lien bonds ( $\$ 35,000$ ) has been paid, leaving for the fiscal year a surplus of $\$ 5,898$.
During the year there was expended for bettermints and equipments 3216,000 ; in this exnenilitare there was provided about 37 milles of sew steel rato, making the line all steel There were added to the
 to we pald for, if so denired, by monthly instalmentid ruaning through term of y ears.-V. 62, p. 909 .

Northern Paclfle By.-Meeting Nov. 7 to Authorize New Bonds-A mepting of the stockholdets w'll bs held Nov. 7 at the office of the company in Madison, Wis., for the purposs of authorizing the issues of bonds propostd in the plan of reorganization.

New Directors- The following directort have been elected: Edward D. Adams, Caarles H. Coster, Charlemagne Tower, Jr., Ronert M. Gallaway, Eben B. Chomas, Robert Bacon, D. Willis James, Francis Lrad- Stetsoa, Elwia W. Wiater, Samuel Spencer, Dimont Clarke. Brayton Ives, John D. Rockefeller, James Stillman and Walter G Oakmsn.
Old Corporalion Kppt Alive.-As there are still some old matters not yet adjusted, the old corporation, the Northern Pacific Railroad Cor, is kept alive and at the annual meeting, the old board of directors and officers were re-elected. The new company is not, however, as reported, operating under the charter of the old company, bu- under its new Wisconsin charter.-V. 63, p, 652.

Ogdensburg \& Lake Champlain RR.-Receiver Appointed -At Syracu-e, Oct. 10, H. Walter Webb was appointed temporary recenver of this roal.
One of the bondnulders'committee informs us that the committee cannot understand the Courv's action in appointiog Mr. Webb receiver in opposition to the wishes of the holders of a majority of the bonds, who were represented by Gen. Wayne at the hearing. The appearance of the State as suitors is thought by the committee to be a cover to hide the N. Y. Central, who they believe are the real parties seeking control. The hearing on the appointment of a permanent receiver will not come up for a couple of weeks, and the committee expect that the outcome will be the turning of the property over to the trustees under the mortgage, Messrs. Fish \& Witherel. Over 60 per cent of the bonds are deposited with the committee.-V. 63, p. 661 .

Oregon Improvement.-Coupon Payment.-Coupons due June 1, 1896, on the first mortgage six per cent bonds were paid with interest at six per cent, Oct. 15, at the Farmers Loan \& Trust Company,-V, 63, p. 269.
Philadelphia \& Reading RR.-Receivers' Certificates Payable Oct. 21-The receivers give notice that on Oct. 21, 1896, at the office of J, P. Morgan \& Co., New York, they will pay and redeem all the receivers' certificates of both Railroad and Coal and Iron Company at par and accrued interest
to that date, from and after which interest will cease. The time for the payment of the last instalment of the assessment on thestock and incoms bonds expired Oct. 9.-V. 63, p. 661 .

St. Panl \& Dalnth RR, -Physical Condition.-The following official statement has been furnished us:


## * Exeluaive of ecconi track and sidings.-V. 63, p. 647.

Seabuarl \& Roanoke RR.- Sale of Control -Ragarding the change of control, the statement which wa publith tiad last week and whioh we said then had not bean olficially confirmed has since been pronounced accurate byone who should know the facts. From the Soath it was reported that the 日, iffinin poslinzagream int wis for th $\rightarrow$ purgose of preventing the deal bsing consummated, whereas as a matter of fact it appears to have baea principilly an effort to secure a price higher than par.
The situation, as underssood in Baltimore, is as follows: - The road has been sold to Messrs. Thomas and Ryan subject to confirmation of the company's statements by exparts in the employ of thoss gentlemen. Should the company's reporta ba confirmed all persons who have entered the Mercantile Trust \& Daposit Co,'s pool will receive for their stock par leas $21 / 2$ per ceat commission to the Mercaatile Trust \& Deposit Co. Those who have entered the Hoffman pasl will, it is said, receive above par. Exactly what figure is not genrally known, but it is believed to be between par and 110 . On the other hand, should tie deal fall throuzh, any oas signing Mr. Hoffmin's option will have his stock tied up in a stringent trusc for five years, whereas those signing the option of the Mercantile Trust \& Daposit Co. will receive back their stock' free of all restrictions."

The agreement of stockholders with the Merc intile Trust \& Deposit Co. of Baltimore is in substance as follows:
We, the undersigned stockholdors of the Seaboard \& Roanoke RR.
Co, hereby blad ourselves to sell to the oferoantle Trust \& Doposit Co, hereby blad ourselves to sell to the Meroantile Trust \& Doposit,
Co. of Baltimore all our stock upoa the to lowine coaditioas, that is to Eo. of Baltimore all our stook upoa the fo lowing conditions, that is to
asy: The price to be paid for sald stock is tlicod at slof per share; an
 Co. from Oot. 1, 1898 , dariog which to accept asild stook; the prioe as above agreed per share to bo pald in eash upon dellvery of certifeates. We further agree to pay to the Morasatile Trust \& Depoilt Oo,
of Baltimore, If salif option is aceepted, the sum of $\$ 250$ per share for of Baltimore, if alld option ts accepted, the sum of $\$ 250$ per share for aervioes rendered.
The circular letter sent out by President Hoffman under date of Oct. 7 says:
Belleving that it is to the intereat of all at ookholders to oomblae at times for their mutual proteotion, the large holdiags in thastook of the Beaboard de Roanokse RR, Co., such as the Robiasoa, Hoftman, MoLane and Bavaze, together with other interesta, have formed a oool for the proteotion of the proparty and thair holdiags. You are iavited
wojoin in tho pool, whioh is for the proteotion of ail. If you dealre to have the beneflt whioh must acorue, please sign the enolosed agreement at onoe and ratura same to Louls Moline, Chairmana, room No. yu0, Equitable Bullding, Baltimore, Md. It no answer is received on of bafore Oot $18,189 \mathrm{~d}$, it will De constlered that gou do uot destre to take adrantage of the offer.

The Hoffman agreement of O3t. 2 is substantially as follows: That we, the underaigned holders of stock of the Seaboard \& Roanoke RR., for our mutual proteotion, hereby agred, for the period of
five years from the date of this agreemeat, or uatil thicty davs after tive years from the date of this agreemsat, of uatil thirty davs after
its abrokatlon, by the written asseat of the partles hereto. ownlag and holding at leait three-fourths of the aggregate amount of said stoolc, will not without the written conseat of three-fourhs of the aggregate amount of shares held by the partics hereto, soll or otherwise dispose of any of our holidinge of sath stock, or any of the voting powec thereof. It belog the intent of the partios hureto to pool thotr stock, and to make no sale or other disposition of such stock, ex oept such sale sh hll
be ngreed to by at least thest fourths of the argregate am mot of satd be agreed to by at least theo-fourths of the aggregato am ount of safd
shares. It is further agreed that Louls MoLane of Baitimore, Moncure Eases. it of Philadelinhat and Lo Watts of Portsmouth, Va., are hereby appointed a committee to represent the pool hereby created, to manage and control the said shares of stook and the voliag power the eof, to the extent that sald committioe at any meoting of stockboldera of the Seaboard $\&$ Roanoke RR. Co. shall have the richt to Vote the hares of stock held by the respsctlve partles hareto who
wisy be absent from suoh meetlog. -V. $63, \mathrm{p}, 652$.

Tennessee Georgia \& Atlantic Ry.-Incorporation.-This road, which, as already stated in the Chronicle, is to form an extension of the North Eastern RR. of Ga., from Lula, Ga., to Chattanooga, Tenn., 204 miles, has just been incorporated. The officers are: President, Hon. A. B. Cornell, of New York; Vice-President and General Manager, E. A. Richards, of Atlanta; Second Vice-President, Jacob Haas, of Atlanta; Secretary, D. H. Livermore, of Atlanta; Treasurer, W. S. Witham, of Atlanta. Directors: A. B. Cornell, H. E. Knox, W. C. Hale, E. A. Richards, D. H. Livermore, H. A.
Blake, G. V. Gress, E. C. Machen, W. S. Witham. The capital stock authorized is $\$ 5,000,000$, and the road, it is said, will be built in connection with a construction company organized at Atlanta under the name of the United States Construction Co., the capital stock of which is $\$ 250,000$, of which 10 per cent has been paid in. At Lula connection will be made with the Northeastern road (now operated by E. A. Richards under a lease from the State) and thence entrance will be made into Augusta.-V. 63, p. 459.
Terre Hante \& Peoria RR.- A Majority of Bonds Deposited. -The reorganization committee announces that more than a majority of the bonds have been deposited under the bondholders' protective agreement, and that holders who have not already deposited their bonds must do so not later than Nov. 1. See notice in another column.-V. 63, p. 516.
Topeka Water Co.-Reorganization Notice.-The reorganization committee has sent out the following:
"Our attorneys have recommended, and the committee has decided to organize a corporation under the laws of the State of New Jersey, to take over the property of the Topeka Water Company, which was recently purchased at foreclosure sale. Under the laws of the State of New Jersey, an annual tax of one-tenth of one per cent is imposed on the stock which is issued and outstanding. It has, therefore, been decided to issue to bondholders two shares of fifty dollars for each one thousand dollar bond deposited, instead of ten shares of one hundred dollars each. Your proportionate representation in the company will thus be preserved.
"The capital stock of the company will be reduced to the actual amount issued to bondholders, so that there can be no danger of a future over-issue of stock. In this way an annual saving of over $\$ 1,300$ can be effected in the taxes which the company would otherwise be compelled to pay."
"The new bonds are ready for delivery. You are therefore requested to immediately sign the enclosed consent and forward it to the Kvickerbocker Trust Company, 65 Broadway, New York, so that there will be no further delay. The committee recommends this step, and prompt compliance will facilitate reorganization and issuance of new securities."
Washington \& Glen Echo RR.-Listed in Philadelphia.This company's $\$ 200,000$ first mortgage 6 per cent gold oonds, due July 1, 1916, Washington Loan \& Trust Co., trustee, have been listed on the Philadelphia Stock Exchange.

## Boston Revere Beach \& Lynn Railroad. <br> (For the year ending June 30, 1896.) <br> Results for three years were as follows:

 $\qquad$
$1894-95$.

| $\$$ |
| :---: |
| 262,809 |

$\frac{17,515}{280,324}$
1893-94.
285,524
$15,8 \pm 9$
301,383
301,383
205,862
95,521
53,021
42,500
95,521
$\begin{array}{rl}\text { BALANCE SHEET JUNE } \\ \text { Construction.......... } \$ 1,442,661 & 90,1896 \text {. }\end{array}$



$\$ 850,000$
969,000
11,210
Notes receivable
Supplies on hand
Coupons unpaid.
Improvement fund....
34
16,000
16,000
1,164

Total. | 4,0 to | Sredic balances.. |
| :--- | :--- |
| Surplus aceount |  |

57,145
$\widetilde{\$ 1,904,674}$

## Scheneotady (Street) Railway.

[(Earnings for year ending June 30, 1896.)
The present company took charge of the road in February, 2895, and reports earnings for the fiscal year ending June 30, 1896, as follows :

Gross earnings........
Operating expenses.
Balance, defleit.
Other income.
Net income.
$\qquad$ $\begin{array}{r}\$ 32,958 \\ .35,435 \\ \hline\end{array}$ 82,477
19,163 $\overline{\$ 16,686}$
 general balanoe sheex june 30, 1896.


## The (Commexcial Trmes.

## COMMERCIAL EPITOME.

Frday Nigitr, Oet. 16, 1896.

With the near approach iof the national election something of a skrinkage is noticeable in the volume of business transacted, as merchants generally, although expressing decided confidence in the success of the sound-money candidates, show a disposition to hold back and await positive develodments before opening new trades. Apprehension of a stringent money market between now and the first of November had an unfavorable influence in financial circles, particularly during the close of the week. An unconfirmed rumor that our Government had given instructions for one of its warships to pass through the Dardanelles to Constantinople, contrary to the orders of the Sultan, has been commented upon favorably by the foreign press, but the report is not generally credited. Advices from India state that distress by famine is expected over a large section of that country as a result of the failure of the wheat crop.
The market for lard on the spot has been quiet and as offerings have been increased prices have declined. The close was steady at 4.55 c . for prime Western, 4.35 c . for prime City and 4.90 c . for refined for the Continent. The local market for lard futures has been neglected but at the West there was a sharp advance in values early in the week. Subsequently, however, realizing sales prompted by an increased movement of swine, caused a reaction, and all of the early improvement was lost. The close was steady.
The following were closing prices:

## DATLY OLOEING PRTOES OF LARD FUTURES,

October. $\begin{array}{llllll}8 \alpha t . & \text { Mon. Tues. } & \text { Wed. } & \text { Thur. } & \text { Mri. } \\ .65 & 4.85 & 4.85 & 4.55 & 4.55 & 4.55\end{array}$
Pork has had only a limited call but prices have been steady, closing at \$825@\$900 for mess, \$11@\$12 for family and $\$ 9 @ \$ 1050$ for short clear. Cat meats hare sold slowly but values have been unchanged and steady, closing at $51 / 4053 / 4 \mathrm{c}$ for pickled bellies, 12@10 lbs, average, $9 @ 91 / 2 \mathrm{c}$. for pickled hams, and $41 / 4 \mathrm{c}$. for pickled shoulders. Beef has been in limited request and steady at $\$ 7 @ \$ 750$ for mess, $\$ 8 @ \$ 9$ for packet, $\$ 9 @ 10$ for family and $\$ 11 @ \$ 13$ for extra India mess. Beef hams have advanced to $\$ 1550 @ \$ 1600$. Tallow has been firm but quiet as buyers and sellers have been apart in their views, closing at 334 c . Oleostearine has further advanced, closing firm at $51 / 4 \mathrm{c}$. Lard stearine has been stronger, olosing at $5 \frac{1}{2} \mathrm{c}$. Cotton-seed oil has continued inactive export demand and prices have further advanced, closing steady at 24 $@ 241 / 2 \mathrm{c}$. for prime crude and $271 / 2 \mathrm{c}$. for prime yellow. Butter has advanced and the close was firm at $12 @ 19 \mathrm{c}$. for creamery. Cheese has been higher and closed firm at $71 / \varrho 1014 \mathrm{c}$. for State factory, full cream. Fresh eggs have been in light supply for choice and firmer, closing at $181 / 2 \mathrm{c}$. for W estern.
The Brazil growths of coffee have been in active request and prices have further advanced. The close was firm with Rio No. 7 on the spot at 11c ; sales were made to arrive at $107 / 8 \mathrm{c}$. Mild grades of a desirable quality have had a fair call and as supplies have been limited, prices have ruled firm, closing at 16 c . for good Cucuta and 22c. for standard Java. There has been a fair amount of activity to the speculative dealings in the market for contracts and prices have advanced sharply on reduced crop estimates and the improved demand for the actual coffee. The close was firm. The following were the closing prices :
 Ree.............10.00. 1 Mareh...........10.00c. June.............10.00c. but importers have been indifferent sellers and the close was quoted firm at 3 c . for centrifugals, $96-\mathrm{deg}$, test, and $25 / 8 \mathrm{c}$. for muscovado, 89-deg. test. Refined sugars have peen in better demand, and for the soft grades orices have been advanced 1-16c.; granulated was quoted at $41 / 8 \mathrm{c}$. Teas and other staple groceries have been in moderate request and steady.
Kentucky tobacco has been firm. There have been a number of inquiries but only a limited amount of business has been transacted. Sales 150 hhds, Seed-leaf tobacco has been in increased demand and steady. Sales for the week were 1,750 cases, including 400 cases 1895 crop, New England Havana, $161 / 2 @ 25 \mathrm{c}$; 100 cases 1895 crop, New England seed leaf, 22@28c.; 200 cases 1893 crop, Wisconsin Havana, $10 @$ 13 c .; also 400 bales Havana, 75c.@ $\$ 110$, and 150 bales Sumatra, 65c.@\$190 in bond.
Early in the week the market for Straits tin was weaker. Subsequently, however, stronger foreign advices and an increased demand resulted in an advance and the close was firm at 12.90@13c. Ingot copper has weakened slightly but the close was steady at $10 \cdot 60 @ 10 \cdot 85 \mathrm{c}$. for Lake. Lead has been quiet and without changes, closing steady at $2 \cdot 70 @ 2 \cdot 75 \mathrm{c}$. for domestic. Spelter has been quiet but steady at $3 \cdot 60 @ 3 \cdot 70 \mathrm{c}$. for domestic. Pig iron has been in moderate request and steady, closing at $\$ 1025 @ \$ 1275$ for domestic.
Refined petroleum has been unchanged, closing at 6.90c. in bbls., 4.40 c . in bulk and 7.85 c in cases; crude in bbls. has been nominal; naphtha dull at $71 / 2 \mathrm{c}$. Crude certificates have been neglected, closing steady at $\$ 114$ bid. Spirits turpentine has been in moderate demand and higher, closing at 291/2@ 30c. Rosins have advanced, closing firm at $\$ 185 @ 3190$ for common and good strained. Wool has been firm on restricted offerings. Hops have been in increased demand and firmer.

## COTTON

## Friday Night, October 16, 1896.

The Movement of the Crop, as indicated by our telegrame from the South to-night, is given below. For the weeis ending this evening the total receipts have reached 337,677 bales, against 334,230 bales last week and 283,896 bales the previous week, masking the total receipts since the 1st of Sept., 1896, $1,675,731$ bales, against $1,074,333$ bales for the same period of 1895 , showing an inorease since Sept. 1,1896 , of 601,348 bales.

| Receipts at- | Sat. | Mon. | Twes. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveato | $\overline{11,131}$ | 22:190 | 8,944 | 13,123 | 7.843 | 9,751 | 72,885 |
| Tex, Clity, dee. | 1,149 | 460 | 991 |  | 1,047 | 3,143 | 6,792 |
| New Orleans... | 12,094 | 23,943 | 32,297 | 21,949 | 11,038 | 10,201 | 111,404 |
| Mobile | 3,704 | 3,237 | 1,317 | 1,713 | 2,785 | 3,712 | 16,468 |
| Florida |  |  |  |  |  |  |  |
| Bavannah | 5,530 | 5,312 | 7,929 | 4,923 | 5,627 | 4,930 | 34,391 |
| Brunsw'k, de. |  |  |  |  |  | 7,598 | 7,598 |
| Charleston..... | 3,771 | 3,616 | 3,373 | 3,009 | 4,253 | 3,005 | 21,027 |
| Pt. Royal, \&c. |  |  |  |  |  | 50 | 50 |
| Wilmington .... | 3,241 | 2,891 | 2,782 | 2,017 | 2,731 | 3,367 | 17,029 |
| Wash'ton, dec. |  |  |  |  |  | 44 | 44 |
| Norfolk. | 6,592 | 6,529 | 8,460 | 7,174 | 6,167 | 7,240 | 43,164 |
| West Point..... |  | ....... |  |  |  | -7 | -175 |
| N'port N., de. |  |  |  |  | ...... | 275 | 275 |
| New York....... | 293 | 554 | 203 |  | 732 | .... | 1,782 |
| Boston. | 449 | 213 | 816 | 164 | 901 | 248 | 2,791 |
| Baltimore ....... |  |  | +...... | . |  | 904 | 904 |
| Philadelph'a,de | 157 | 106 | 123 | 25 | 368 | 294 | 1,073 |
| Fot'ls this week | 49,274 | 69.074 | 67,067 | 54,297 | 43,542 | 55,523 | 337,677 |

The following shows the week's total recerpts, the total since Sept. 1, 1896, and the stook to-night, compared with ast year.

| Receipts to Oct. 16. | 1896. |  | 1895. |  | Stor |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c} \mid \text { Since } S \\ 1,189 \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} \hline \text { Since } \\ \hline 1,18! \end{array}$ | 1896. | 1895 |
|  | 72,885 | 319,379 | 43,980 | 231,607 |  |  |
| Tex. C., | 6,792 | 25,981 | ,1 | 7,7 | 0,2 | 2,600 |
| Now Orleanm | 111,404 | 502,252 | 92,913 | 313,111 | 308,358 | 250,933 |
| Moblle. | 16,463 | 61,661 | 12,649 | 43,815 | 47,743 | 21,691 |
| Florlda |  | 3,969 | 90 | 2,04 |  |  |
| Sxvanmath | 34,391 | 234,451 | 49,498 | 213,69 | 119,46 | 10 |
| $\mathrm{Br}^{\prime}$ wick, 4 | 7,598 | 29,917 | 7,924 | 19,98 | 10,83 | 10.93 |
| Charientoa | 21,027 | 131,626 | 16,708 | 96.83 | 77,24 | , 1 |
| P.Royal, ${ }^{\text {d }}$ | 50 | 4,373 | 8,593 | 8.67 |  |  |
| Wilmington | 17,029 | 84,731 | 15,256 | 54,18 | 36,67 |  |
| Wash'n, | 44 | 227 | 37 | 11 |  |  |
| Nortolk | 43,164 | 180,339 | 13,249 | 41,85 | 70,00 | 22,60 |
| Weat Point. |  | 50 | 8,585 | 21,44: |  | 7,808 |
| $N^{\prime} p^{\prime}$ ' N., ${ }^{\text {c }}$ | 275 | 2,47 | 683 | 1,89 | 65 | 64 |
| Now York. | 1,782 | 5,685 | 1,350 | 2,400 | 122,19 | 60,200 |
| Boston. | 2,791 | 13,335 | 2,220 | 4,73 | 11,000 | 5,000 |
| Baltimere. | 904 | 5,270 | 3 เ8 | 1,393 | 8,03 | 10,017 |
| Philadel., | 1,073 | 4,172 | 1,537 | 7,996 | 4,731 | 8,5 |
| Totals |  |  |  |  |  |  |

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

| Receipla | 1896. | 18 | 1894. | 1893. | 1892. | 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n dec, | 79,677 | 49,128 | 95,230 | 60,536 | 62,223 | 62,778 |
| New Orleana | 111,404 | 92,813 | 121,306 | 82.568 | 66,840 | 106,831 |
| Mobile | 16.165 | 12,619 | 12,770 | 5,383 | 8.757 | 16,064 |
| Bavanmala | 34.391 | 49,498 | 56,723 | 56,725 | 56,047 | 74,454 |
| Chas'ton, deo | 21,077 | 25,302 | 34,918 | 29.195 | 20.161 | 38,222 |
| Wilm'ton, des | 17,073 | 15,293 | 14,353 | 12,302 | 12,935 | 9,095 |
| Morfolk | 43,164 | 13,249 | 21,403 | 20,556 | 16,262 | 35,613 |
| W. Point, ke | 275 | 9,263 | 9,014 | 9,213 | 16,533 | 18,688 |
| All othert | 12,148 | 13,459 | 17,849 | 6,300 | 10,920 | 17,776 |
| Tot. this wk. | 337,677 | 280,659 | 384,131 | 296.789 | 270,733 | 380,121 |

8ince Sept. $1 / \frac{1675,731}{1074,383} \frac{1431,611}{1117,001} 1127,953 / \frac{1792,893}{}$
The exports for the week ending this evening resoh a total of 137,261 bales, of which 33,975 were to Grest Britain, 35,371 to France and 57,915 to the rest of the Continent. Below are the exports for the week and since September 1, 1896.

| Exports from- | Week Ending Oct. 15, 1800. |  |  |  | From Sept 1, 1800, to Oct 10, 1800 . |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Conit: nent. | $\left\|\begin{array}{l} \text { Ticu } \\ \text { Weat. } \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \text { Great } \\ \text { Breatin. } \end{array}$ | Framee | Cont nemb. | Total |
| Gatveston | 15,001 | 10,005 | 17,480 | 45, | 12: | 30, | 2 | 202,577 |
| Tex, Clty, \&e. |  |  | 2,983 | 2,085 |  |  | 8,604 | 5,804 |
| New Orleans.. | 4,901 | 24.550 | 12,171 | 41, 294 | 105,774 | 57,0 | 32,002 | 215,261 |
| Moblle. |  |  |  |  | 2.516 |  |  | 0.516 |
| Florida. |  |  |  |  | 1,004 |  |  | 1,004 |
| Savannah |  |  | 7,160 | 7,180 |  |  | 46,576 | 41.974 |
| Brunswlek. | ..... |  |  |  | 6,881 |  |  | 5.881 |
| Charlestoo. | ...... |  | 12,23 | 12,204 | 17,004 | .... | 32, sei | 40,843 |
| Port Royal. |  |  |  |  | 3,811 |  |  | 3,811 |
| Whmington. |  |  |  |  | 2,914 |  | 18,78 | 43,702 |
| Norfolk.... | 800 |  |  | 400 | 8.150 |  |  | 3,150 |
| New York. | S, 3272 | 23 | 3,263 | 11,340 | 45.323 | 2,194 | 28,44 | 75,04 |
| Boston. | 4,300 |  | 35 | 4,0088 | 21,403 |  | 30 | 23,516 |
| Baltimore- | 3,038 |  | \$00 | 3,534 | 18,0es | 1,20 | 8,975 | 23,885 |
| Philadelp's, | 680 |  | 200 | 880 | 1,244 |  | 64 | 1,884 |
| Totat.... | 23,275 | 35,871 | 57,915 | 127,201 | 370,271 | 00,57 | 213,3 | 710,499 |
| Total, 1805 | 101.76) | 9.111 | 50, 851 | 192,7c8 | 238,415 | 27.61 | 100,770 | 488.8 |

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.

| Oct. 16 at - | on shipboard, not oleared for- |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| New Orleans... | 34,442 | 6,914 | 23,746 | 1,845 | 71,947 | 234,411 |
| Galveston.... | 68,186 | ${ }^{16.729}$ | 20,393 | 1,005 | 106,313 | 102,789 |
| Crarleston. | 16,900 | None. | 19,000 | 1,500 | 27,400 | 10,462 |
| Mobile | 15,000 | Nome. | 4,000 | Non | 19,000 | 28,743 |
| Norfolk | 31,500 | None. | 10,000 | 16,500 | 58,000 | 12,003 |
| Other ports..... | 30,000 | Noue. | 15,000 | ${ }_{\text {None. }}$ | 45,000 | $\begin{array}{r}109,498 \\ 36,232 \\ \hline\end{array}$ |
| Total 1896. | 201,023 | 24,143 | 101,339 | 23850 | 353,360 | 680,036 |
| Total 1895 | 60.546 | 28.525 49.089 | 87,982 | 27,291 | - ${ }_{3.46,624}$ | 58 38 |

Speculation in cotton for future delivery has been fairly active, and although the fluotuations in prices have been wide, the net change for the week has been unimportant. Saturday there was a slightly "asier market, as traders generally appeared to consider the Government report slightly overdrawu, and this, together with the free interior movement for the week prompted sales to realize profits. Moaday and Tuesday there was a sironger turn to the market on a decreased movement of cotton to the ports and better foreign advices, which stimulated a demand from " shorts " to cover contracts, and the net gain in prices for the two days amounted to $13 @ 18$ points. Wednesday tha market again turned weaker under deoidedly disappointing adnoes from the English markets and an increased movement of the crop, which induced general selling. The close was easy at a decline of 14 to 16 points for the day. Thursday the opening was at a slight decline in values in response to easier foreign advices. Subsequently there was an advance, as early sellers turned buyers and the shorts also bought. Towards the close, however, the free movement of the orop prompted renewed selling and the improvement was lost. To-day the market opened at a decline of 8 to 6 points, reflecting easier foreign advices. Later in the day, as the interior movement of the crop for the week showed slightly smaller receipts than expected, prices improved. The close Was quiet, with prices unchanged to 3 points lower for the day. Cotton on the spot has been quiet. Tuesday there was an advance of $1-16 \mathrm{c}$, in prices, but Wednesday the improvement was lost. To-day the market was quiet but steady, middling uplands closing at 7 15-16o.
The total sales for forward delivery for the week are $949,00)$ bales. For immediate delivery the total sales foot up this week 20,567 bales, inelading - for export, 567 for consumption, - for spacalation and 20,000 on contract, The following are the olicial quotations for each day of the past week-October 10 to Octover 16.
Rates on and off middling, as established Nov. 22, 1893, and revised Dec. 11, 1895, by the Revision Committee at which grades other than middling may be delivered on contract:




बtrlot Good Ordinary...... $11_{16}$ of.
Low Middulng Stained.... $11_{4}$ off.
On this hasis the prices for a low of tha grades would be as pollows.


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

|  | SFOT MAHKETCLOSED. | sales of spot and contrate |  |  |  |  | Sales of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ez port. | Constump | $\begin{array}{\|} \text { Spee } \\ \text { Wen } \end{array}$ | Confract. | Totel. |  |
| 8 sat | Quie |  | 116 | $\cdots$ |  | 16 | 125,200 |
| $\frac{\text { Monday. }}{\text { Tueaday }}$ | qulet |  | 1111 |  | 7,600 3,000 | 7,702 4,011 | 191,100 189,400 |
| Wedday | Qulet at 180 deo . |  | 1106 |  | 3,200 | 3,296 | 185,400 |
| Tu'day | calet |  | 64 |  | 1,700 | 1,764 | 154,200 |
| Friday | quiet ..... ...... |  | 78 |  | 3,600 | 3,678 | 123,700 |
| ta |  |  | 567 |  | 20,000 | 0,5 | 49 |

The Sarps and Priors of Futures at New York are
shown in the following comprehensive table.

| Stock at Liverpo <br> Stock at London | $\begin{array}{r} 1896 . \\ 403,000 \\ 6.000 \end{array}$ | $\begin{array}{r} 1895 . \\ 903,000 \\ 8,000 \end{array}$ | $\begin{gathered} 1894 . \\ 708,000 \\ 8,000 \end{gathered}$ | $\begin{aligned} & 1893 . \\ & 806,000 \\ & 10,000 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stock. | $10 \pm .00$ | 911,0 | $7 \mathrm{t6,000}$ | 816,000 |
| ook at Hambu | 2ā,00 | 32,00 | 26,0 |  |
| stook at Brem | 67,000 | 97,00 | 57,000 | 80,000 |
| Stock at Amsterd | 4,000 | 10,000 | 8,000 | 11,000 |
| Stook at Rotterdam |  |  |  |  |
| Stook at Antw | ,000 | 9,000 | 20.000 | 8,000 |
| Stoek at Havr | 90,000 | 270,000 | 260000 | 5,000 |
| Stock at Marse | ,00 | 4,00 |  |  |
| Stock at B | 46,00 | 38,0 | 31,0 | 0 |
| Btock at | 12,000 | 20,0 | 4,00 |  |
| Stock at | 25,00 | 22,000 | 29,00 | 3,000 |
| Total Contin | 282,200 | 502,20 | 440,1 | 500, |
| Total European stocks | 691,200 | ,413, | 1,156 | 16 |
| dia cotton afloat for Euro | 49,000 | 38,000 | \%100 | 34,000 |
| er.cotton afloat for E | 404,00 | 309,00 | 502,000 | 354,000 |
| ypt, Brazil, \&c., afit. | 36,0 |  |  | ,000 |
| ock in U | ,033,3 | 786.9 | 734,09 | 0,435 |
| tock in U. S. interio |  | , |  |  |
| nited States export | 30,27 | 27,0 | 27,2 | 30,756 |
| Total visible supply | 659, | 891,4 | 01, | 738,492 |
| the above, totals of American and |  |  |  |  |
| A merican- $^{\text {verpool stock }}$ |  |  |  |  |
| , | 190,0 | 426,000 | 280,000 | 391,000 |
| Amerioan afloat $f$ | 404,000 | 309,00 | 502,0 | 354, |
| United S | ,033,39 | 736,95 | 734,0 |  |
| United States interior sto | 415, | 268 , | - | 1 |
| United States exports to-day. | 30,274 | 27,081 | 27,261 | 30,756 |
| Total American ......... $\overline{2,366,659} \overline{2,611,226} \overline{2,345,256} \overline{2,387,292}$ |  |  |  |  |
|  |  |  |  |  |
| verp | 6,0 |  |  |  |
| ontin | 92, | 76,200 | 160,100 | 109,200 |
| India afloa fo | 49,000 | 38,000 | 21,000 | 34,000 |
| Egypt, Brazil, | 36,000 | 49,000 | 30,000 | 26,000 |
|  |  |  |  |  |
|  |  |  |  |  |
| Total visible supply ...... $2,659,859$ 2,891,426 $2,704,356$ 2,738,492 |  |  |  |  |
| Middling Upland, Now York. |  |  |  |  |
|  |  |  |  |  |
| Egypt Good Brown, Liverpool Peruv.Rough Good, Liverpool |  |  |  |  |
|  |  |  |  |  |
| Broach Fine, Liverpool....... |  |  |  |  |

㴗 The imports into Continental ports the past week have been 69,000 bales.

The above figures indicate a decrease in the cotton in sight to-night of 231,567 bales as compared with the same date of 1895 , a falling off of 44,497 bales from the corresponding date of 1894 and a decrease of 78,633 bales from 1893.

At the Interior Towns the movement-that is the receipts for the week and since September 1 , the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1895 -is set out in detail below.

following exohanges aave been made during the week 02 pd. to exch. 700 Oct. for Nov. 1.38 pd. to exoh. 100 Nov. for Mch. 10 pd to exch. 500 Jan . for Moh. 05 pd , to exch. 500 Jan . for Mch. 21 pd . to exch. $1,500 \mathrm{Jan}$. for J'ne. 48 pd . to exch. 500 Oct for May. 21 pd . to exch. 100 Dee. for Mch. 12 pd , to exch. 300 पch. for J'ne. 06 vd . to exch. 500 Jan . for Feb. 03 pd. to exch. 200 Oct. for Nov. 19 pd . to exeh. 900 Oct. for Dec. $\cdot 11$ pd. to exch. 100 Deo. for Jan.

The Visible Supply of Cotion to-night, as made 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 (Oct. 16), we add the item of exports from the United States, including in it the exports of Friday only:
grotations 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 Octaber 16. | dLosisg quotations for midding cotron on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur: | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston | 73 | $7 \%$ | 77 |  |  |  |
| New Orleans | 74 | 74 | 74. |  | $7^{313}$ |  |
| $\frac{\text { Mobile ..... }}{\text { Bavanuait. }}$ | 719 | $7^{18}$ |  |  |  |  |
| Savannah... | 718 |  | ${ }^{73} 16$ | $7^{718}$ | ${ }^{16}$ |  |
| Charloston.. | 719 |  |  |  |  |  |
| Wlimington. <br> Norfolk | $7^{73} 4$ | $7^{714}$ | $77_{10}$ | 74 |  | $7{ }^{14}$ |
| Boston ..... | $715_{18}$ | 715 | 715 |  | ${ }_{17}$ | $71{ }^{16}$ |
| Baltimore: | 74. | 74 | 74 | 7\% | 4 | ${ }^{758}$ |
| Pulladelphia | 85 | 81.8 | 84 | ${ }^{81} 16$ | 815 |  |
| Augusta. | 716 |  | ${ }_{71}{ }^{16}$ |  | 78 | 70 $7{ }^{718}$ |
| Memphis... | 74 |  | 736 | 73 | 716 | 7515 7615 |
| 8t. Louis.. | 738 |  | $7{ }^{7}$ | ${ }_{71} 7_{16}$ | ${ }^{7516}$ | 7615 $75_{16}$ |
| Omolmati- | 75 | 75 | 75 | 75 | 748 | 7\% |
| Loulaville... | 778 | 75 | 722 | 72 | 72 | 73 |

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


Regetpts from the Plantations.- The following table Indicates the actual movement each week from the plantations The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.


Receppte at the Ports. Strk at Intertor Toums. Restes from Plant'ns.







The above statement shows: 1. . That the total receipts from the plantations since Sept. 1, 1993, are 1,971,126 bales; in 1895 were $1,319,874$ bales; in 1894 were $1,603,174$ bales.
8,-Tust although the recelpts at the outports the past week were 817,671 bales, the actaal movement from plantations was 379,697 bales, the balance g ting to increase the stocirs at theinterior towns. Last year the receipts from the plantations for the week were 815,028 bales and for 1894 they were 427,697 bales.

Overland Movement for the Week and Singe Sept, 1.We give below a statement showing the overland movement for tha week and since September 1. As the returns reach tu by telegraph late Fridsy night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statamants. The results for the week ending Oct. 16 and since Sept. 1 in the last two years are as follows.

| Oetaber 16 | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since sepict 1. | Week. | Since Berc 1 |
| ped- |  |  |  |  |
| vis 3L. Lox | 22.110 | 72,579 | 23,092 | 58,554 |
| Via Calro | 13,472 | 43,605 | 12,701 | 24,232 |
| Via Parker | 447 | 3,035 101 | 1.710 | 3,301 |
| Via Lonlavilie | 6,034 | 26.514 | 4.575 | 8.030 |
| Via Clineinnat. | 4.243 | 12,981 | 2, 2885 | ,27 |
| Vla other routen, de............. | 2,012 | 11,534 | 2,811 | 7,325 |
| Total cross overland ............. <br> Deduclahiments - | 49,668 | 176,702 | 48,174 | 106,769 |
|  | 6,550 |  |  |  |
| Between int 1 Ior towns......... | 6,550 | .409 | 3,458 | 16.410 |
| Inland, to., from South. | 1,141 | 6,860 | 1,321 | 6,593 |
| Totel to be dedneted. .......... | 7.744 | 35,631 | 7,062 | 24,163 |
| Lanving total nett overiand*. | 41,924 | 141,071 | 41,112 | 82.603 |

- Including movement by rail to Canada.

The foregoing shows that the week's net overland movement this yoar has been $41,2 / 21$ bales, against 41,112 bales for the week in 1893, and that for the scason to date the aggregate ne overland exhibits an increase over a year ago of 53,468 bales.

| In sight and Spinners' Taking: | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sepl. 1 | Week. | Sept. 1. |
| Recelpta at ports to Net overland to Oet. | $\begin{aligned} & 337,677 \\ & 41,924 \end{aligned}$ | $1,675,731$ <br> 141,071 | $\begin{array}{r} 280,659 \\ 41,112 \end{array}$ | $\begin{array}{r} 1,074 \\ 82 \end{array}$ |
| Bouthern eonsmmption to O-L. 16 | $18,000$ | $\begin{aligned} & 121,071 \\ & 122,000 \end{aligned}$ | $\begin{aligned} & 19,000 \end{aligned}$ | 131, |
| terior | $\left.\begin{array}{r} 307,601 \\ 42,020 \end{array} \right\rvert\,$ | $\begin{array}{r} 1,933,802 \\ 295,395 \end{array}$ | $\begin{array}{\|} 340,771 \\ 64,439 \end{array}$ | 1,29 |
| Came into alght during week. Total In stght Oet. 16. | 439,621 | 2,231,197 | 405,210 | 1,523, |
| North'n spinnera tak'gsto Oct. | 69,57 |  |  |  |

It will be seen by the above that there has come into sigh during the week 439,621 bales, against 403,210 bales for the tome week of 1895 , and that the inaroase in amount in sight to-night as compared with last year is 710,720 bales.

Weather Reports By Telegraph.-Oar telegraphic advices this evening indicate that in the main tho watshar has been quite satisfactory at the South the past weak. W aily rain has fallen in most localities, the precipitation has bren light as a rule and consequently outdoor work has suffare 1 but little interruption. As a resulb pioking and marksting have made rapid progress. Reports from Texas are to the effeet that but very little cotton remains to ba pickel, and our correspotident at Madison, Fiorida, states that about threequarters of the crop has bsen gathered. From Helena, Arkansas, we are advised that with late frost a goo top erop is anticipated.
Galveston, Texas,-We have had a light rain on two days during the week, the rainfall reaching six huadrad hs of an inch. The thermomater has ranged fron 65 to 76, averaging 69.
Palestine, Texas, - We have had rain on oae day of the past week, to the extent of thirty-four huadred ths of an inch. A verage thermometer 65 , high-st 82 and lowest 44.
Huntsville, Texas.-Very little cotton remains unpicked. We have had no rain during the waek. The thermometer has averaged 65, the highest bsing 81 and the lowest 49.

Dallas, Texas,-The weather has been csol for the season. Very little cotton remsins in the fields in this section. It has rained on one day of the week, the precipitation reaching thirty-one hundredths of an inch. The thermometer has averaged 59 , rangiag from 41 to 77 .

San Antonio, Texas.- There has been heavy rain on three days of the week, the rainfall being one inch and seventyfour hundredths. Farm work his been retarded. The thermometer has ranged from 52 to 80, averaging 66,

Luling, Texas,- There have bsen fine showers on two days during the week in this vicinity, the precipitation reaching forty hundredths of an inch. Average thermometer 68 . hizhest 88 and lowest 52.
Columbia, Texas.-Cotton is nearly all picked. We have bad rain on one day of the week, to the extent of thirty-seven bundredths of an inch. The thermometer has averaged 66, the highest being 82 and the lowest 49 .

Cuero, Texas,-Cotton picking is about completed. There have been good showers on two days of the week, the rainfall reaching fifty-six bundredths of an inch. The thermometer bas averaged 69, ranging from 56 to 82 ,
Brenham, Texas.- We have had raia on one day during the week to the exvent of three-huadredths of an inch. The theronometer has raaged from 51 to 83 averaging 66 .
Temple, Trxas - Oaly a few bolls will yet open. Cotton plants look black and have evidently rua their course. Taere bas been raio on oae day of the past week, the precipitation reaching fifreen huodredths of an inch. Average thermomtter 64, highest 88, loweat 45 .
Fort Worth, Texas,-There has been rain on two days during the week to the extent of thirty five hundredths of an inch. The thermometer has averaged 58 , the highest being 76 aod the lowest 41 .
Weatherford, Texas.- We have had light rain on four days of the past week, the rainfall being sixty hundredths of an inch. The thermometer has averaged 58 and ranged from 41 to 75.
New Orleans, Louisiana,-It has been dry all the week. A verage thermometer, 67.
Shrereport, Louisiana,- We have had no rain on one day the past week, the rainfall reaching seventy-soven huodredths of an inch. Average thermometer 62, highest 81, lowest 47.
Columbus, Mississippi.-We have had rain on one day durgig the week to the exient of ninetees hundreiths of an inch. The thermomster has averaged 60 , the highest beiog 74 and the lowest 51
Leland, Mississippi-Telegram not received.
Vickaburg, Mississippi-It has rained on one day of the veck, the rainfall being thirty-two bundredths of an inch. The thermometer has ranged from 47 to 80, averaging 65 ,
Eittle Rock, Arkansas.-We have had rain on two days of the past week, the rainfall reacbiog sixty-nibe hundredths of an inch. Average thermometer 60 , highest 74 and lowest 43.
Helena, Arkansas. - Farmers report about all the bottom crop picked, but say there is no middle crop. A good top crop, however, is making as a result of the August rain, and with late frost the yield will be materially addel to, We have had rain on one day during the week, the rainfall baing seventyix huadred hs of an inch. The thermometer has averaged 57, The highes: being 72 and the lowest 44.
Nashville, Zennessee-It has rained during the week to the extent of seventy-eight hundredths of an inch. Tae thermometer has ranged from 44 to 76 , averaging 60.
Memphis, Tennessee.-Rain fell on Sunday last to the extent of sixty-six hundredths of an inch. The thermometer has areraged $60 \cdot 5$, ranging from $45 \cdot 3$ to $76 \cdot 8$.
Mobile, Alabama,-Dry weather has prevailed all the week: A verage thermometer 65, highest 78 and lowest 50.
Montgomery, Alabama,-There has been no rain during the week. The thermometer has averaged 63, the highest baing 78 and the lowest 58 .
Madison, Florida,-Picking is probably tbree-quarters done. We have had no rain during the week. The thermometer has ranged from 56 to 80, averaging 70 .
Savannah, Georgia.-We have had rain on four days of the week, the precipitation beiog six huadredths of an inch. The therm (m)ter has aversged 62 , the highest being 76 and the lowest 50.

Augusta, Georgia. - There has been only a trace of rain during the week. The thermometer has averaged 66, ranging from 44 to 76.

Charleston, South Carolina.-There has been rain on three days of the week, the precipitation being one inch and ten hundredths. Average thermometer 61, highest 73 and low est 51,
Stateburg, South Carolina.-We have had light rain on four days during the week to the extent of fifty-four hundredths of an inch. Light frosts occurred on low grounds Wednesday and Thursday. The thermometer has averaged 57 , the highest being 71 and the lowest 46 .
Wilson, North Carolina.-It has rained on two days of the week, the precipitation reaching ninety-nine hundredths of an inch. The thermometer has ranged from 43 to 68, averaging 56.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 o'olock October 15, 1896, and October 17, 1895.

|  |  |  |  |  |  | Oct. 15, ' | 96. Oct | 17, '95. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | rlea |  | Abov | ve zero | gauge. | Feet. |  | $\begin{aligned} & \text { Feet. } \\ & 3 \cdot 0 \end{aligned}$ |
| Memp | phis . |  | Abo | ve zero o | gauge. | $7 \cdot 8$ |  | *1.7 |
| Stash | ville. |  | Abo | ve zero o | gauge. | 1.5 |  | $0 \cdot 4$ |
| Shrev | eport |  | Abo | ve zero | gauge. | *3.3 |  | *3.6 |
| Vioks | burg. | .... | Abo | ve zero o | f gauge. | $4 \cdot 3$ |  | *3.7 |
| * B | dow zero | o of ga | e. |  |  |  |  |  |
|  | dia C | TON | , | IENT F | M A | PORTS | -Th | ceipt ${ }^{\text {S }}$ |
| and the | shipm week BOM | nts of d year <br> bAY BE | otton brin IPTS | at Bo ging th <br> AND SHI |  | ave been <br> down <br> OR FOUR | as foll o Octo rears. | ws for er 15. |
|  | Shipm | ts th | eek. | Ship | ts $\sin$ | Sept. 1. |  | ipts. |
| Year | Greal Brit'n. | Oontinent. | Total. | Great Britain | Oontinent. | Total. | This Week. | Since Sept. 1. |
| 1896 |  | 7,000 | 7,000 | 1,000 | 43,000 | 44,000 | 5,000 | 45,000 |
| 1895 |  | 5,000 | 5,000 |  | 27,000 | 27,000 | 10,000 | 63,000 |
| 1894 |  | 4,000 | 4,000 | 5,000 | 12,000 | 17,000 | 3,000 | 20,000 |
| 1893 | ........ | 3,000 | 3,000 | 2,000 | 28,000 | 30,000 | [11,000 | 57,000 |

According to the foregoing Bombay appears to show a deorease compared with last year in the week's receipts of 5,000 bales and an increase in shipments of 2,000 bales, and the shipments since Sept. 1 show an increase of 17,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of September, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total. |
| $\begin{gathered} \hline \text { Oaloutta- } \\ 1896 \ldots \ldots . . \end{gathered}$ | ........ |  | ....... | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | 4,000 2,000 | $\begin{aligned} & 5,000 \\ & 3,000 \end{aligned}$ |
| $\begin{gathered} \text { Madras- } \\ 1896 . . . . . . . \\ 1895 . . . . . \end{gathered}$ | 3,000 | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 13,000 \\ & 14,000 \end{aligned}$ |
| $\begin{gathered} \text { Al others- } \\ 1896 . . . . \\ 1895 \ldots . \end{gathered}$ | 2,000 | $\begin{aligned} & 1,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 12,000 \end{aligned}$ | $\begin{aligned} & 15,000 \\ & 18,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1896 . . . . \\ \hline 1895 . . . \end{gathered}$ | 2,000 3,000 | $\begin{aligned} & 3,000 \\ & 4,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 7,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 12,000 \\ 16,000 \\ \hline \end{array}$ | $\begin{array}{r} 21,000 \\ 19,000 \\ \hline \end{array}$ | $\begin{array}{r} 33,000 \\ 35,000 \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 3,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since September 1, 1896, and for the corresponding periods of the two previous years, are as follows.

EXPORTS TO EUROPE FROM ALL INDIA.

| Shipments to all Europe trom- | 1896. |  | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay .....ts | $\begin{aligned} & \hline 7,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 44,000 \\ & 33,000 \end{aligned}$ | $\begin{aligned} & \hline 5,000 \\ & 7,000 \end{aligned}$ | $\begin{aligned} & 27,000 \\ & 35,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 17,000 \\ & 34,000 \end{aligned}$ |
| Total. | 12,000 | 77,000 | 12,000 | 62,000 | 10,000 | 51, |

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 following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| 4 lexandria, Egypt, October 14. | 1896. |  | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Recoipts (oantars*).... } \\ & \text { Thls Feek............... } \\ & \text { Since Sept. } 1 . . . \end{aligned}$ | $\begin{aligned} & 250,000 \\ & 642,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 250,000 \\ & 735,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 115,000 \\ & 280,000 \\ & \hline \end{aligned}$ |  |
|  | This week | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\begin{array}{\|c} \text { Since } \\ \text { Sept. } 1 . \end{array}$ |
| Exports (bales) - <br> To Liverpool <br> To Continenti $\qquad$ | $\begin{array}{r} 11,000 \\ 8,000 \end{array}$ | $\begin{array}{r} 27,000 \\ 20,000 \\ \hline \end{array}$ | $\begin{array}{r} 12,000 \\ 5,000 \\ \hline \end{array}$ | $\begin{aligned} & 29,000 \\ & 17,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 18,000 \\ & 28,000 \end{aligned}$ |
| Total Europe. | 19,000 | 47.000 | $\overline{17,000}$ | 46,000 | 8,000 | 46,000 |

* A oantar is 98 pounds.
tot whloh to America in 1896, 1,710 bales; in 1895, 2,334 bales; in 1394, 1,205 bales.
This statement shows that the receipts for the week ending Dct. 14 were 250,000 cantars and the shipments to all Europe 19,000 bales.

Mandeester Market.--Our report recerved by cable to-night from Manchester states that the market is steady for both varns and shirtings. Marchants are buying very sparingly. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1896. |  |  | 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | $8^{14}$ lbs. Shirtings, common to finest. | Oott'n Mid. Uplds | $32 s$ Oop. Twist. | 814 lbs. Shirtings, comman to finest. | Oott'n Mid. Uplds |
| 8p. 1 | d. d. $71_{16} @ 81_{16}$ | $\begin{array}{cccc}\text { s. } & d & \text { s. } & \\ 4 & 9 & \\ 4 & 9 & 7 & 3\end{array}$ | $4_{18}$ | $\frac{d}{d 1_{16}} \frac{d}{6^{7}}$ | $\begin{array}{llll} \text { 8. } & \text { d. } & \text { s. } \\ 4 & 3 i_{2} & 6 & 6 \end{array}$ | $49_{32}$ |
| \% 18 | $615_{18}^{2077}$ | $48 \quad 372$ | 42138 | $61_{18}^{18}$ D7 ${ }^{\circ}$ | $44^{4} \quad 066$ | 4388 |
| " 25 | 678 ¢ $713_{16}$ | $47^{1}$ ®a7 2 | 41118 | $65_{16}^{16}$ o74 | $\begin{array}{lllll}4 & 5 & \text { ab } & 719\end{array}$ | 411 |
| Oot. 2 | $613{ }^{16}$ a 734 | $\begin{array}{lllll}4 & 7 & \text { al } & 118\end{array}$ | 41118 | $611_{16}$ Q $71^{1}$ | $4{ }^{4}$ ¢ ${ }^{9}$ | ${ }_{413}^{16}$ |
|  | $61_{18}{ }^{\text {a }} 758$ | $4{ }_{4}^{4}$ 6 a 70 | $41_{2}$ | $61_{18}$ ® $7^{14}$ | $46^{12} 2610$ | 42732 |
|  | $65_{8}$ D71 ${ }_{2}$ | $4{ }^{4} 5^{1} 20611$ | $47_{16}$ | $61_{16}^{16} 71_{2}$ | $4{ }^{4} 1_{2}$ a6 611 | $429{ }_{32}$ |

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 (October 16) and since Sept. 1, 1896, the stocks to-night, and the same items for the corresponding periods of 1895, are as follows.

| Receipts to Ocl. 16. | 1896. |  | 1895. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | Since Sept. 1. | 1896. | 1895. |
| Savannah | 3,625 | 18,400 | 4,687 | 13,049 | 15,547 | 6,891 |
| Oharleston, | 550 | 2,523 | $\begin{array}{r}557 \\ 80 \\ \hline\end{array}$ | 1,809 118 | $\begin{gathered} 2,851 \\ 1,921 \end{gathered}$ | 1,127 |
| Total. | 4,175 | 20,923 | 5,324 | 14,976 | 20,319 | 8,725 |

The exports for the week ending this evening reach a total of 851 bales, of which 501 bales were to Great Britain, 300 to France and - to Reval, and the amount forwarded 10 Northern mills has been 726 bales. Below are the exports for the week and since September 1 in 1896 and 1895.

| Exports from- | Week Ending Oct. 16. |  |  | Since Sept. 1, 1896. |  |  | North'n Mill. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Brit'n | Fr'nce dc. | Total. | Great <br> Brit'n | Fr'nce de. | Total. | Week. | $\mid \text { Since }$ |
| $\overline{\text { S'vann'h, \&o }}$ |  |  |  |  | 64 | 64 | 701 | 1,026 |
| Charl't'n, \&o |  |  |  |  |  | 50 | 25 | 35 |
| New York.. | 50 i | 350 | 851 | 1,512 | 750 | 2,262 | ....... |  |
| Boston..... |  |  |  |  | 102 | 102 |  |  |
| Total. | 501 | 350 | 851 | 1,562 | 916 | 2,478 | 72 | 1,06 |
| Total 1895.. | 2,450 | 295 | 2,745 | 3,058 | 525 | 3,583 | 1,928 | 3,07 |

A considerable portion of the Sea Island cotton shipped 10 foreign ports goes via New York, and some small amounts via Boston and Baltimore. Instead of including this cotton for boston and Baltimore, Instead of including this cotton for the same plan as in our regular table of including it when actually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page

Quotations October 16 at Savannah, for Floridas, common, 10 c. ; medium fine, $121 / 2 \mathrm{c}$.; choice, $151 / 2 \mathrm{c}$.
Charleston, Carolinas, medium fine, 20 c .; fine, 22c.; fully fine, 24 c .
The Agricultural Department's Report for October. The Agricultural Department's report on cotton for October 1 is given below:
The returns to the Statistical Division of the Department of Agri-
culture for Oetober make cotton show a deeline of $3 \cdot 5$ points from the oulture for October make cotton show a deeline of 3.5 points from the
September eondition, which was 64.2 per cent, against 60.7 for the pesent month.
The percentages by States are as follows: Virginia 58, North CaroMississippi 60, Louisiana 61, Texas 57, Arkansas 53, Tennessee 69, Missouri 79.
The Department's report as to the condition of cotton last month is fully sustained by the returns for the presentmonth. In all the states east of the Mississippi River little or no top orop will be made and he orop will all be gathered by the middle of the month. Damage is Caterpillars and rust are complained of in the Sea Island distriot of Florida. A slight improvement has been made in some few Louisiana and Arkansas counties, but the crop will be gathered before the close of the month. There has been a general deterioration also in Texas. In some seotions the orop has been injured by worms, i ust, frost and heavy rains the last of september. There will be a very small yield from the top orop, and the reports say the crop will all be garhered by
November first.
That the reader may have for comparison the condition, according to the Agricultural Department, for October 1 of previous years, we give the following, collated from its reports:


Domestio Exports of Cotion 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 August and for the eight months ended Aug．31，1896，with like figures for the corresponding periods of the previous year，and give them below：

| Quantities of Manufactures of Cot－ ton（colored and uncolored） exported to－ |
| :---: |
| $\overline{\text { Onited Kingdom．．．．．．．．．．．．．yards }}$ |
|  |  |
|  |
| British North Americs．．．．．． |
| Central American States and |
|  |  |
|  |
|  |
| Argentine Republic．．．．．．．．．．．．： |
|  |  |
|  |
|  |
|  |
| Brit．Possos＇ns in Australasia Brition India and Bast Indlea |
|  |  |
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|  |
| Total yards of sbore．．．．． |
| Total ralues of abore．．．．．．．．．． |
|  |  |
|  |
|  |
| United Kingdom． |
| Yranco．0． |
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| Central Amoricas Btates \＆Britiab |
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| Arzertine Repubile |
| Onited Bitater of Colombis Other coantries in Bo．Ameries． |
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| Brises tndisand mast indios．．．io |
| Ocesentea <br> Africa． |
|  |  |
|  |
|  |

Month anding Aug． 31.8 mos．onding Au2． 31
rregure valine of all eotton mood
 mand fors bacana，dc．－There has been an active de chan for jute bagging the past week，bat there has been no 51 cc in quotations．The close to－nizht is at $51 / \mathrm{so}$ ．for $13 / 3 \mathrm{lbs}$ ． Cac．for 2 lbs．and bc．for standard grades in a jobbiaz way． Car－load lots of standard brands are quoted at $51 / \mathrm{m} \%$ for $13 /$ lbs．， $51 / \mathrm{c} 0$ ．for 2 lbs ，and 6c，for 2 Y Ibs．1．o．b．at New York． Jute butrs have been inactive．Quotations ard nominal at $11-16 \mathrm{c}$ ．for paper quality and $11 / 2 \mathrm{c}$ ．for mixing．
Exponts of Cotton Goods pron Gagat Britais．－Below we give the exports of cotton yarn，goods，\＆o．，from Great Britain tor the month of September and since October 1 in $1895-96$ sad 1891－95，as compiled by us from the British Board of Trade returns．It will be noticed that we have reduced the movement all to pounds．

| 0000 omittes． | Tamathrest． |  | Oroer． |  |  |  | Total of All． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 180596 | 1894．05 | 180590 | 1894．05 | 120500 | 189405 | 1906－98 | 1924．45 |
|  | LSe． | Los． |  | $\mathrm{F}_{4}$ |  |  |  |  |
| Sowoert．．．1． |  |  |  |  |  |  |  |  |
| December． | 19．783 | 21，2as | 410．980 | 68,148 63942 | 82，007 |  | ce，ans | 230 |
| Totist quar． | 6， 28 | 88，201 | L， $\mathrm{m}_{1}$ | 1307359 | 24，974 | 257．50 | 313，5 | 5，728 |
| Ja | 22，ADS | 25，052 | 695，430 | us． 184 | 84，181 | 30．30） | 108．597 | 43 |
| Tebrasry | 21，421 | 21，5in | 453,009 | 400．007 | 37，117 | 77，173 | 108， 5 |  |
| Marol | 23，248 | 26，810 | 441，94 | 615，025 | 31，0 | 80，00 | 108，330 | 10.840 |
| Tot． 34 | \％6，000 | 7，4＊0 | L，382，433 | 1，iso．80 | 20， | 216．7 | 32.8 | 318，259 |
| Total 6 mos | 136，001 | 130．730 | 2，001，388 | 2，565．239 | 501，21 | 504，2 | 637，81 | 64．019 |
| m | 23，408 | \％， 4 \％ | tot 3m | 402，098 | 71，ma | 77，41 | 100，0 | 1，473 |
| May | 21，758 | 25，13， | 339.010 | 300．483 | 74.811 | 76，911 | 98.507 | 102．077 |
|  | 23，978 | 19，740 | 430，057 | S00．008 | 83．as？ | es， 3 e | 107．533 | 88，337 |
| Tot， 34 quar | 68.840 | Ex．915 | 1．820．470 | 1，157．50 | 23： | 112.90 | 304.8 | 291，897 |
| Total 9 mos． | 206，411 | 208，．00 | 2，830，850 | 1，830，839 | 737，17s | 727，23 | 48．81 | 235，935 |
| Jaly． | 23，573 | 21．859 | 63s，2es3 | 473，407 | 23，073 | P1，768 | 114，46 | 118，034 |
| Asmad | 23，404 | 23.012 | 458，130 | 432．087 | n2．719 | 83，at＊ | 115.123 | 100，250 |
| Beptember | 24，902 | 82.003 | 7，002 | 20 | 35，0ie | 20.3 | 107， | 101，v20 |
| Total the qr． |  |  | 1，413，181 | 1，321，036 | 37L．44 | 251 81 | 2，7 | 321，8 |
| Total year． | n3，5\％ | 75,101 | 3，24，980 | 5，129，${ }^{\text {a }}$ | － | 9206 | 1，253，370 | 1，257， 230 |
| Beockings and wooks |  |  |  |  |  |  | 1，105 | 1283 |
|  |  |  |  |  |  |  | 23,35 | 23.168 |
| Total exports of cotlon manafsotares |  |  |  |  |  |  | ，318．951 1 | L，272，1 |

The foregoing shows that there has been exported from the United Kingdom during the twelve months 1，308，951，000 lbs． of minufacturad cotton，againat $1,232,164,000$ lbs，last year，or an incresse of $26,787,000$ lbs．
A further mastar of interest is the destination of thes6 exparts，and we have therefore prepared the following
statements，showing the amounts taken by the principal countries during September and since October 1 in each of the last three years：
axports of piege goods and yarys to prinotpal oountries in SEPTEMBER，AND FROM OCTOBER 1 TO SEPTEMBER 30 ．

| Plece Goods－Yards． （000s omitted．） | September． |  |  | Oct． 1 to Sept． 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1896. | 1895. | 1891． | 1895－46． | 189495. | 1 $583-91$. |
| Esst I | 198．977 | 160 | 203，798 | 2，228，888 | 2，193，078 | 9，524，936 |
| Turkey，Egypt and Africa．．． Chins and Japan | 63,881 52.872 | 60,943 51894 | － 38,508 | 675，966 701,920 | 810,807 525,697 | 771,720 512,881 |
| Gurope（exoept T | 21，922 | 22.791 | 20，291 | 701，920 <br> 285108 | 285，997 | 512，381 292,608 |
| Bouth America | 53，366 | 60， 452 | 47，885 | 674.785 | 612.547 | 504，380 |
| North America | 24，0；\％ | 29，256 | 23，213 | 212，000 | 327，433 | 270，560 |
| All other countri | 31，901 | 28020 | 24，856 | 387，981 | 353，801 | 388，571 |
| To | 447.002 | 414，476 | 425．816 | 5，213，280 | 5，128，R68 | 5，215，216 |
| To | 21，319 | 23，850 | 23，871 | 251，078 | 146，989 | 250，360 |
| Yarns－Lbe． （000s omitted．） |  |  |  |  |  |  |
| rmany． | 3，115 | 8.814 | 3，592 | 45，00 |  | 44,071 32,673 |
| Oth．Europe（except Turkey） | 3，211 | 3，903 | 8，789 | 4，174 | 53，020 | 40，201 |
| East Indies | 4.112 | 8， 178 | 4．078 | 49.969 | 47.850 | 41，438 |
| hina and Japan | 8，659 | 2.763 | 1，19t | 35，567 | 27，$\times 37$ | 27，831 |
| Tarkey and Egyp | 9，090 | 1，238 | 2.441 | 21.234 | 25，683 | 29.593 |
| Ill other countrie | 1，506 | 1.535 | 1，403 | 16，332 | 17，449 | 12，433 |
| Total lbs．．．．．．．．．．．．．．．．．．．．．． | 20，497 | 20， 20 | 18，605 | 217，098 | 251.196 | 239，370 |
| Total value．．．．．．．．．．．．．．．．． | E811 | $\underline{2601}$ | E205 | 29，915 | E0， 245 | 29，387 |

The Following are the Gross regeipts of Cotton at New York，Boston，Philadelphia and Baltimore for the past week，and since September 1，1896．

| Receipta frome | NIET Y ORE． |  | Bostor． |  | PHILADELPE＇A |  | BALTMMORE． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This sesok． | 3 ince Scpt．1． | This seesk． | Sinct Sept．1． | This weok． | $\begin{array}{\|c\|} \hline \text { Since } \\ \text { Sept. } 1 . \end{array}$ | Thia wesk． | Sines Sipt． |
| S．Orlean | 3，073 | 23，502 |  |  |  |  |  |  |
| Ten | 8，183 | 50.597 |  |  |  |  |  |  |
| Savann＇h do | 13，343 | 65，43i | 2，383 | 15，217 |  | 1，197 | 805 | 10，401 |
| Moblle ．．．．．． |  |  |  |  |  |  |  | ．．．．． |
| Florida． |  |  |  |  |  |  |  |  |
| Bo．Carolina | 1，928 | 23.034 |  |  |  |  |  |  |
| No，Carottr | 890 | 5，479 |  |  |  |  |  |  |
| Yirginla | 10，160 | 30，739 | 9，oro | 18，742 |  | 29 | 5，364 | 13， |
| North．port |  |  | 1，283 | 8，349 | ．．．．．． |  |  |  |
| Tean．，Sc． | 1，788 | 5，883 | 3，237 | 10，544 | 419 | 3，009 | 2，504 | 4，366 |
| Foreign． | 225 | 305 | 25 | 519 |  |  |  |  |
| Total．．．．．． | 40，507 | 210，563 | 15， 631 | 53，371 | 41 | 4，825 | 8，763 | 28，839 |
| Gant year． | 37，278 | 180，74 | 7，609 | 27，183 | 1，303 | 8，039 | 6，529 | 19，016 |

Baipping News．－The exports of cotton from the United States the past week，as per latest mail returns，have reached 142,784 bales．

Tota
To Hull，per steaner（dain）， 2,616 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
 To Glaskow，per stoanor Eivala，io Be iötslani

2,176
2,616

To Glasgow，per steamer Elvaia， 10 Be i Lsland

To Elamburg，per steamer Parsia， 500
To Ant werp，per stasmor Frieslan 1,50 i．．．．．．．．．．．．．．．．．．．．．．．．
To Genoa，perst vamer Oregon，1，717．
 To Japan，per atoamar Glenozle， 300

$$
\text { Mitoo, 3,960.... Tamplean, 9,994 .Travaller, } 6,400 \ldots . .
$$

To Hamburz，Der steamers Oroma，4，700．．．．．Fcancila，i．， 76.7. GaLvestos－To LAverpool，per steamers Buckingham， 7,722 ．．．Holywell，5，376 ．．．．Kalght Companlon，9，700．．．．． To Manohester，per steamar Kendal Cätlë， 3.2 is
To Bremen，per steamara Dow rate，30J．．．Feviotdale， 7,1 i． To Hamburg，per ateamer Sibun， 100 ，
To Rotterdam，per ateanar Dowgate， 4
To Ghent，per steamer Oakfield，4，483． $\qquad$


8ak Francisco－ro Japan，per steam or Du io， 10 J
Total
The partioulars of these shipments，arranged in our usual form，are as follows．

|  | Liver－ | Other Eng． |  | Bremen是女口－ | $\begin{aligned} & \text { Olher } \\ & \text { Y } \mathrm{H} h \end{aligned}$ | $S \mathrm{muth}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | pool． | lend． | Hatr | bur | ero | Eurap | apa | Total |
| Hew York． | 2，176 | 3，151 | 750 | 1，507 | 500 | 2.956 | 310 | 11，340 |
| N．Orleans． | 24.955 | 3，400 |  | 10，101 |  | 2，96t |  | 41，417 |
| Falveston．， | 25，048 | 3，235 | ．．．．．．． | 7，519 | 4．72y | ．．．．．． | －．．．．． | 40，531 |
| Bavannah． |  |  | ．．．．．．． | 5900 | ．．．．． |  |  | 5.900 |
| Quarleaton． | 9，775 |  |  |  |  |  |  | 9，775 |
| Wilmingt＇n | 15，70 |  |  | 6，712 |  |  |  | 22，414 |
| B－7xom．． | 3，598 |  |  |  |  |  |  | 3，＞99 |
| Baltimore．． | 2.732 | 1，300 | 1，204 | 1，075 | 1，00） | ．．．．．． |  | 7，309 |
| Ban Fran．． |  |  |  |  |  |  | 100 | 100 |
| Total | 33，936 11 | 1，486 | 1，952 | 32，814 | 6，229 | 5，917 | 400 | 2，734 |

Below we a ld the clearances this weak of vessels carrying tton from United States ports，bringing our data down to he latest dates：
alvesron－To Liverpool－Oat．10－St9amar Maritim 3，6，169．．．．Oct． 15－Steamers Herietta H．，3，837；Rotherglen， 5,058




 to Haved－Oet． 1 i－Stearer Metriey Hall，8，563．．．．Oot． 15 － To Hampurg－O Jt 10 －Ste smer Soo dia． 824 ．
To Hamburg－Ost 10 －Ste wmer Soodia． 824 ．
To Genoa－Oot． 15 －itsamer Migual Gallart， 2,300
3AVANARH－Fo Reval－Oct． 9 －Steaner Corona，3，010 ．．．Oct． $14-$ Steamer［nveraess，4，is
Jiarleston－Co Brompa－Oct． 10 －Steamar Alask ı，5，215 ．．．O Ot． 13 － Steamer Acacia，7．009．
EwPost An wirn Liverpool－Ost． 9 －Staamer Rappahannock，${ }^{4} 00$. ston－To Liverpoo－0 jt．8－sta ner Norsaman．1，573．．．．Oct． 9 － steamer Servia， 717 ．．．．Ost．12－Steamer Kansas，2，118．
To Hull－Oat．8－Steamer Lepanto， 10 O
To Yarmouth－Oot． 9 －Steam 10 Boston， 50
BaLtimore－Lo Liverpool－Oct． 14 －Steamgr Ulsterm re， 2,832

To Hawhirg－Oct．8－Steame－Weathall， 300
PhiLADELPHIA－Lo Liverpool－Uct． 9 －Stiamer（ndiana． 250.
Franctsco－Co Livarpool－Oot． 9 －Ship William Cell，43）．
To Japan－Oct．8－Steamer China， 290.
Corton frelgats the past week have been as follows．

|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool．．．．．．．．．d． | $\mathrm{o}_{32}$ | ${ }_{5}{ }_{32}$ | $5_{33}$ | $5_{32}$ | ${ }^{11} 84$ | ${ }^{11} 84$ |
| Do ．．．．．．．．d． | ．．．．． | －．．． | ．．．． | ．．． | … | $\cdots$ |
| Havre．．．．．．．．．．．．．e． | $45^{*}+$ | 45 ＋ | $45^{*} \dagger$ | $45^{*}+$ | $45^{\text {k }}+$ | $45^{\prime \prime} \dagger$ |
| Do ．．．．．．．．．．．．．c． | ＊ | －＊ | －．． | －＊＊ | －＊ | －＊ |
| Bremen．．．．．．．．．d． | $3_{16}$ | $3_{16}$ | $3_{18}$ | ${ }^{16}$ | $3_{16}$ | ${ }^{16}$ |
| Do ．．．．．．．．．．d． | ． | －－ | －．．． | －－．＂ | －．．． | ．．．＊＊＊＊＊＊＊） |
| Hamburg，Nov．．d． Do $\qquad$ | 1168 | $3_{16}$ | $3_{16}$ | 816 $\cdots$ | $3_{16}$ | ${ }^{3} 6$ |
| Amsterdam ．．．．．c． | 33－3712 ${ }^{\prime}$ | 35－371 ${ }^{1}$ ！ | 35－371 $1_{2}$ | $350-37{ }^{1}{ }^{\prime}$ | $35-3.7181$ | 35－371 ${ }^{\text {2 }}$ |
| Reval，v．Hamb．．d． | 14 | 14 | 14 | 14 | 14 | 14 |
| Do v．Hull．．．d． | 14 | 14 | 14 | 4 | 14 | ${ }^{4} 017_{6 k}$ |
| Barcelona．．．．．．．．d． | －．．－ | －＊＊ | －．．＊＊ | －＊ | ．．． |  |
| Genoa ．．．．．．．．．d． | $18_{61}$ | $13_{84}$ | 1384 | $1_{64}$ | $13_{64}$ | ${ }^{13} 84$ |
| Trieste．．．．．．．．．．．d． | $13_{61}$ | $13_{34}$ | ${ }^{13} 84$ | $13_{84}$ | $13_{84}$ | $18{ }_{64}$ |
| Antwerp．．．．．．．．．d． | ${ }^{3} 16$ | ${ }^{3} 13$ | $3_{18}$ | ${ }^{3} 19$ | ${ }^{16}$ | ${ }^{3} 16$ |
| Ghent，v．Antw＇p．d． | $7{ }_{28}$ | 732 | 738 | $7_{33}$ | 733 | 732 |

Liverejol．－By cable from Liverpool we hava the following statement of the week＇s sales，stocks．\＆c．，at that port．

|  | Sept． 25 | Oct． 2 | Oct． 9 | Oct． 16. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week ．．．．．．．bales． | 52，000 | 56，000 | 65，000 | 68，000 |
| Of which exporters took．．．． | 1，000 | 1,300 1,200 | 4,000 600 |  |
| Sales American．． | 45，000 | 50，000 | 57，000 | 60，000 |
| Actual export | 4，000 | 3，000 | 3，000 | 3，000 |
| Forwarded．．．．．． | 57，000 | 51，000 | 62，000 | 65，000 |
| Total stock－Estimated：．．．．．． | 386，000 | 412，000 | 382，000 | 403，000 |
| Of whloh American－Estim＇d | 273，000 | 306，000 | 276，000 | 293，000 |
| Of which A merican． | 25,000 23,000 | 45，000 $+1,000$ | 35,000 29,000 | 88，000 |
| Amount afloat．．．．．．．．．．．．．．．．． | 101，000 | 141，000 | 240，000 | 197，000 |
| Of which American | 95，000 | 135，000 | 235，000 | 192.000 |

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

| Spot． | Saturday | Monday． | Tuesday． | Wed＇day | Thursd＇y． | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \mathrm{P} . \mathrm{M} . \end{array}\right\}$ | Steadier． | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | Fair business doing． | Steady． | Easier． | $\begin{gathered} \text { Fair } \\ \text { business } \\ \text { doing. } \end{gathered}$ |
| Mid．Upl＇ds． | $4^{1 / 2}$ | $4{ }^{18}$ | 41732 | $417_{38}$ | $4^{15} 5_{32}$ | ${ }^{47} 16$ |
| Sales $\qquad$ §pec．\＆exp． | 8,000 500 | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | 10,000 500 | $\begin{array}{r} 14,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ |
| $\left.\begin{array}{c} \text { Futures, } \\ \text { Market, } \\ \mathbf{1 : 4 5} \text { P. М. } \end{array}\right\}$ | Barely steady at 2－64adv． | Easy． | $\begin{gathered} \text { Steady at } \\ \text { 3-64ac- } \\ \text { vance. } \end{gathered}$ | Quiet． | Easy at $1-n \pm 22^{2} 64$ decline． | Barely steady， |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { Р. м. } \end{array}\right\}$ | Easy． | Very staady． | Steady． | Quiet． | Steady． | Steady． |

The priees of futures at Liverpool for each day are given below．Prices are on the basis of Uplands，Low Middling clause，unless otherwise stated．
The prices are given in pence and 64th．Thus： 363 means
3 63－64d．，and 401 means $41-64 d$. ．

| $\begin{aligned} & \text { Oct. } 10 \text { to } \\ & \text { Oct. } 16 . \end{aligned}$ | Satrir． |  | Mon． |  | Tuew． |  | Wed． |  | Thurs． |  | Fri． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 12 L_{\mathrm{g}} \\ & \text { P. M } \end{aligned}$ | $\text { P. } 1$ | $\begin{aligned} & 1: 45 \\ & \mathrm{R} .3 \mathrm{x} . \end{aligned}$ |  | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} \end{aligned}$ | $\text { e, } \mathrm{M}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\text { P. } \frac{4}{4}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\sqrt{4}$ | $\begin{aligned} & 1: 45 \\ & \text { Р. M. } \end{aligned}$ | $\int \stackrel{4}{\mathrm{P}}, \mathrm{M} .$ |
|  | ${ }_{420}^{d .}$ | $d .$ |  | $d$ |  | $422$ | $d_{1},$ |  |  |  |  |  |
| Oct．－Nov | 15 | 413 | 416 | 415 | 419 | 48 | 18 | ${ }_{4}^{4} 15$ | 418 | ${ }_{4} 17$ |  |  |
| Nor．－Dec | 4 | 410 | 413 | 412 | 416 | ${ }_{4} 1$ |  | 412 | ， | 4 | 09 | 410 |
| Jan－．Feb |  | 109 +09 |  |  | 415 | 1 |  |  |  | 40 | 408 | 408 |
| Feb－March | 412 | $\stackrel{1}{1}$ | 412 | 411 | 414 | ${ }_{4} 14$ | 413 | 410 | 03 | 4 | 4 |  |
| Mch．－Apri |  | 409 | 412 | 111 | 414 | 14 | 413 | 10 |  | 40 | 1 |  |
| April－May | 13 | $t$ | 412 |  |  | 414 | 413 | 410 | 03 | 40 | 03 | 408 |
| $\begin{aligned} & \text { May-June... } \\ & \text { June-July. } \end{aligned}$ | 412 | 110 | 413 | ${ }^{1} 12$ | 415 | 415 | 414 |  | 09 | ， | 409 |  |
| June－July．． <br> July．－Aug | 411 | t10 | 4 14 | 413 | 16 | 415 | ＋114 | 4 | 4 410 |  | 409 | 409 |
| $\begin{aligned} & \text { July.-Aug } \\ & \text { Aug.-Sopt } \end{aligned}$ | 411 | 11 | 414 | 4 |  | 418 | 415 | 412 |  | 410 | 10 | 410 |

## BREADSTUEFS

## Friday，October 16， 1896,

The market for wheat flour has been firm and higher． There has been a fairly active call for the trade brands，the continued upward movement to values for the grain stimu－ lating buyers，and moderately large transastions have been made at the advanced costs．Shippers have also been buyers． City mills have been in fairly good demand at firm prices． Rye flour has met with a fair trade at full values．Buck－ wheat flour has received slightly increasod attention and prices have advanced．Corn meal has been in fair request， and as supplies have been limited prices have improved slightly．To－day the market for wheat flour was fairly active and firmer．
There has been a fair amount of activity to the speculative dealings in the market for wheat futures，as the trading has broadened materially and there has been a racher sharp ad－ vance in values on continued strons foreign advices and re－ ports from the Pacific Coast stating that the demaud from India for supplies has continued，which has stimulated gen－ eral buying for investment account．Wednesday there was a slight reaction in values under free selling to realize profits．Thursday，however，the market ad－ vanced sharply on good buying，induced by contin－ ued strong foreign advices and a decreased movement of the crop at the Northwest．In the spot market there has been a good export business transacted．Large sales have been made for direct shipment from the interior and at out－ ports a number of transactions have been made．The sales made in the local market yesterday included No． 1 Northern Duluth at $781 / 4 c$ ．f．o．b．afloat．To day the market was excited and prices advanced sharply on active buying for investmant account，stimulated by strong foreign advices．The spot market was active and firmer；free cable acceptances were reported．The business for the day included No． 1 Northern Duluth at $801 / 4 \mathrm{c}$ ．f．o b．afloat and ungraded red winter at 73 c ． No． 1 hard Duluth was quoted at $811 / 8 \mathrm{c}$ ．f．o．b．afloat and No． 2 red winter at 82c．f．o．b．afloat．
maily olobing prides of no． 2 bed winter wheat，

There has been only a limited amount of activity to the speculative dealings in the market for Iadian corn futures， but the course of prices has continued upward in response to strong foreiga advices and in sympathy with the improve－ ment in wheat values．There has bsen some reaction from the top prices，however，as a free movement of the crop in the interior prompted selling during the latter part of the week to realize profits．In the spot markes shippers have been astive buyers and the business transacted yesterday in－ cluded No， 2 mixed at 3214c．delivered and 33c．f．o．b．afloat．「o－day the market advanced in sympathy with wheat，but at the improvement there was free selling to realize profits．The spot market was active and firmer．The sales included No． 2 mixed at $331 / 2$ c．f．o b．afluat，No． 3 yellow at $321 / 8 @ 321 / 4 \mathrm{c}$ ．in elevator and No． 2 white to arrive at $341 / 2 \mathrm{c}$ ．delivered
dafle duosing peruns of no． 2 mixad cobs．
 Oats for future delivery have received only a limited amount of attention，but prices have advanced in sympathy with the improvement in other grains．Daring the last few days of the week，however，there was selling to realize profits，under which scme of the improvement was lost．There has been a fair trade in the spot market，as both the home trade and shippers have bought and prices have advanced．The sales yesterday included No． 2 mixed at $221 / 2 \mathrm{c}$ in elevator and $233 / 4 \mathrm{c}$ f．o．b． afloat；also No． 2 white at 26 c ，in elevator．To day the mar－ ket was firmer but quiet．Oaly a limited amount of business was transacted in the spot market，an advance in prices checking trade．The sales includel No． 2 mixed at $333 / 40$ $231 / 4 \mathrm{c}$ ．in elevator and No． 2 white at $251 / 2 \mathrm{c}$ ，in elevator

## DAILT GLOBING PBIGES OF NO． 2 wLXED OATs．

October delivery
Large sales of the feeding grades of barley have been made for export，but at easier prices．Rye has been firm．
The following are closing quotations：


Exports of BreadituFFs, PRJVISIONs, COTTON AND Petroleum. - The exports of thes articles during the month of Septemb*r, and the nine months, for the past three years, have been as follows:

## 

Domestic Cotton Goods-The exports of cotton goods from this port for the week ending Oct. 12 were 2,202 packages, valued at $\$ 121,116$, their destination being to the packages, valued at $\$ 121,116$, their
points specified in the tables below:

| New York to October 12. | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wreek. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain.................. Jther Exropean........... | 52 | 3,004 2,093 | 123 | 3,916 2,097 |
| Jhina .-mone.......................... | ......... | 83,718 | 100 | 3,981 44,422 |
| Endia. | .... | 4,548 | 8 | 3,709 |
| Arabla | 23 | 25,410 |  | 17,512 |
| Africa .at. .-.................. | 23 | 14,616 | 59 | 7,570 |
| West Indies ................**** | 560 | 10,230 | 382 | 13,897 |
| Mextco .....r**.............. | 97 | 2,295 | 168 | 2,209 9,103 |
|  | 998 | 39,0 ${ }^{\text {7,5 }}$ | 1,176 | 9,103 |
| O'ner Countrles.................. | 60 | 3,245 | 1,341 | 6,131 |
| Total..................nesw | 2,202 | 195,914 | 2,362 | 159,942 |
| hina, via Vancouver**.. | 6,868 | 34,845 | 2,186 | 21,841 |
| Total .......................... | 9,070 | 230,759 | 4.54 S | 180,783 |

From New Enkland mill points direet.
The value of the New York exports for the year to date has been $88,670,463$ in 1896 against $\$ 7,127,111$ in 1895.
The sales of brown sheetings and drills have been mostly confined to limited quantities in heavy wei chts for quick deliveries and to occasional transsctions for later delivary in special lines for printing purposes. Stocks are ligat and pric +8 steady. In bleached cottons current orders are small for all grades, and a verr dull week has been reported. There is no change ia prices. Danims are well sol i up aad firm, but buyers are purchasing conservatively. Ticks sell in small quantities at previous prices and other coars colored cottons dull and unchanged. Wide sheetings are dall. Kıd finished sambrics quiet but less irregular. Fancy calicoes and other regular priats in quiet re-order demand oa a generally stady range of prives. Ginghams dull and featurcless throughout. Print cloths in improved request and firmar. Extras quoted at 29.16 c ., with few sellers thereat, and odd goods at 1-16c. to 1 gc . up on the week.

$\begin{array}{lllll}\text { Total stook (Dleces) } & -2,173,000 & 190,000 & 160,000 & 603.000\end{array}$
Forkign Dry Goods. - du all around quiet markat has been reported in scasonabre goods, with coasiderablo irr egularity in prices. Sprinz business continuss backward in all departments. Importers are not trying to foros business, and prices are generally steady.

## Importations and Warehouse Withdrawals ofDry Goods

Theimportations and warehouse withdrawals of dry goocs at this port for the week ending October 15, 1896, and since January 1, 1896, and for the corresponding periods of last year are as follows:


## State and CITY DepaptMent.

 TERMS OF SUBSCRIPTION.The Investons' Supplement will be furnished without extra charge to every annual subscriber of the Commerdial and Finanotal Chroniole.

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## STATE AND CITY SUPPLEMENT.

The seventh edition of the State and City Sup plement is mailed to our subscribers with this number of the Chronicle. The book now contains nearly three thousand financial statements for States, counties, cities, towns, villages and school districts throughout the country. It will be found that the reports for nearly all the larger places, as well as many of the smaller ones, have been corrected to a later date than that of the figures which appeared in our April issue, and many of the statements which were then unsatis factory have been elaborated and perfected. A goodly number of entirely new reports have been added to the work.

In accordance with the announcement made last spring, the State and City Supplement will hereafter be issued semi-annually, in April and October. This change, we know, will be appreciated by a large class of our subscribers, as it enables us to place in their hands a great amount of statistical information at a much earlier date than was possible when the book appeared but once a year.

## MUNICIPAL BOND SALES IN SEPTEMBER.

The depression which has characterized the market for investment securities during the last few months was continued through September, and no material change can be looked for until after the coming election. Our table of municipal bond sales for September, which is given below, shows a smaller total than we have reported for any month since August of 1893. Many bond issues have been withdrawn from the market for lack of bidders, and in a number of instances temporary loans have been resorted to as a means of relief until such time as a normal market shall again prevail. As was the case in the panic of 1893 , some city officials have adopted the plan of offering their loans in small amounts to local purchasers and in a few instances very considerable amounts have been floated in this manner. The city of Milwaukee, Wis., after failing to receive satisfactory bids in response to an offering of 5 per cent bonds first made some time since, has postponed the date for
opening proposals from week to week, and in this way has succeeded in obtaining very fair prices for its securities. By the last sale of $\$ 160,000$ of school bonds on the sixth of this month at 108.52 , Milwaukee has obtained funds sufficient for the presentand is no longer asking for bids.
In the table below we give the prices which were paid for September loans to the amount of $\$ 1,258,475$, issued by twenty-six municipalities, the aggregate of sales for which no price was reported being $\$ 2,434,982$ and the total sales for the month $\$ 3,693,45 \%$. Prefixed to the detailed description of each loan is a reference to the page of the CHRONICLE where a fall account of the sale will be found.

*Notes.
The total for last month is to be compared with $\$ 11,423,212$ reported in September 1895, \$8,249,347 in September 1894, $\$ 3,885,137$ in September 1893 and $\$ 6,242,952$ in September 1892. One of the noticeable features of our reports for last month was the absence of many of the largest and usually most active: bond houses from the lists of bidders.

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

Albany, N. Y.-Bonds Authorized.-It is reported thatwater bonds to the amount of $\$ 52,000$ have been voted by the council of this city.

Barton, Vt.-Bonds Authorized.-It is reported that bonds of this municipality to the amount of $\$ 10,000$ have been authorized.
Brookings, S. D.-Bond Election.-It is reported that on November 3, 1896, the people of Brookings, S. D., will vote on the proposition to issue $\$ 7,000$ of jail bonds.

Blanchester, Ohio-Bond Sale-The $\$ 30,000$ of 5 per cent water-works and electric-light bonds recently offered for sale by Blanchester have been awarded to Messrs. Seasongood \& Mayer for $\$ 30,68125$. Eight other bids were received. The principal of the loan is to mature as follows: One bond for the sum of $\$ 1,000$, due Sept. 15,1906 , and one $\$ 1,000$ bond due on the 15 th day of September each year thereafter up to and including the year 1915. Also one bond of $\$ 2,000$ due Sept. 15, 1916, and one for $\$ 2,000$ on the 15 th day of September each year thereafter up to and including the year 1925. Interest due and payable on the 15th day of March and September each year, the first interest being due March 15, 1897. The assessed valuation of this village is $\$ 335,000$, the real valuation (estimated) $\$ 950,000$, and the population, according to local figures, 1,700.
Brooklyn, N. Y.-Bids Received-On Oct. 14, 1896, City Comptroller Geo. W. Palmer received the following proposals: from a syndicate of Brooklyn banks for the purchase of $\$ 1,000,000$ of 5 per cent certificates of indebtedness at par.

${ }^{4}$ Treasurer of the City of Cleveland," must accompany each bid. No bid will be entertained unless made on a blank form which can be obtained on application to the City Auditor.

Bids will also be received until November 10 for 4 per cent river and harbor bonds for $\$ 250,000$ maturing October 1,1926 and until November 18 for 4 per cent sewer bouds for $\$ 35,000$, of which $\$ 23.000$ will mature October 1, 1916, $\$ 6,000$ October 1,1902 , and $\$ 6,000$ Octob $\leftarrow 1$ 1, 1903 ,
Dajton, Ohio-Bond Sale-It is reported that paving bonds of this city to the amount of $\$ 18,000$ have been taken by the sinking fund at par.

East Cleveland, Ohio.-Bond Sale.-It is reported that the $\$ 85,000$ of $41 / \mathrm{s}$ per cent 20 -year water-works bonds which were recently offered for sale by this city have been awarded at par.

Eatonton, Ga.-Bonds Authorized.-C. M. Davis, Secretary and Treasurer, reports that the $\$ 25,000$ of water-works bonds of Eatonton have been authorized. The securities will bear interest at the rate of 6 per cent, payable semi-annually, and the principal will mature in thirty years from date of issue.
E1 Paso County, Col.-Bond Election.-On November 3, 1896, an election will be held to vote on the proposition to issue 884,000 of bonds for the purpose of erecting a new county court house.

Everett, Mass.-Bonds Authorized.-City Treasurer Nathan Nichols reports to the Chroniole that $\$ 20,000$ of 4 per cent 27 -year sewer bonds of Everett have been authorized. The securities will probably be offered for sale in the near future.
Franklin, La.-Bond Election.-On November 16, 1896, a special elfction will be held in the town of Franklin to decide the question of issuing bonds to pay for a system of waterworks. The eocuritifs, if authorized, will not exceed the amount of $\$ 25,000$, will bear interest at a rate not exceeding 6 per cent and will mature in not more than ten years from date of issue.
Bonds Unsold.-The city of Franklin has failed to sell the 6 per cent water bonds to the amount of $\$ 25,000$ which were offered on the first of this month.

Highland, Pa.-Bonds Authorized.-It is reported that water-works and sewer bonds of this muncipality have been authorized.

Holly School District No. 7, N. Y.-Bond Sate,-On Oot. 9 , 1896, \$ 0,000 of school-house bonds of this district were sold to the Farmers' \& Mechanics' Savings Bank at Lockport. Interest on the bonds at the rate of 4 per cent will be payable semi-annually.

Indianapolis, Ind.-Temporary Loan.-The Board of School Commissioners of Iodianapulis have placed two 6 per cent temporary loans of $\$ 40,000$ each with the Marion Trust Company of that city. OnA of the notes is to mature November 15, 1896, and the other December 1, 1896.
Jack County, Tex.-Bond Sale.-It is reported that $\$ 10,000$ of Jack County jail bonds have been taken by the State Board of Education.
Jacksonville, Fla.-Bond Sale.-Water-works and im. provemer $t$ boods of this city to the amouat of $\$ 137,000$ have been sold at par. The General Electric Light Co. was awarded $\$ 61.000$ and the Howard-Harris Co. $\$: 6,000$. The securities will bear interest at the rate of 5 per cent and mature in twenty years from date of issue. Principal and interest will be payable in gold The Mayor of the city writes that there are still $\$ 214,000$ of bonds to be disposed of.
Lansing, Mich.-Bond Sale.-It is reported that this city has disposed of $\$ 44,000$ of 5 per cent bonds at par.

Marlborough, Mass.-Bond Sale.-Bonds of this city to the amount of $\$ 4,000$ have been taken by the Sinking Fund Commissioners. The stcurities were issued September 1, 1894, for new filter beds and will mature September 1, 1914.
Mount Yernon, N. Y.-Bond Sale.-It is reported that this city has sold $\$ 3^{\prime}, 000$ of 5 per cent tax relief honds to the Bank of Mount Vernon at par. The securitips were first offered for sale on S ptember 15. In er stst will be payable semi-annually at the office of the City Tressurer, and the principal will mature on the first day of October, 1899. The denomination of the bonds is $\$ 1,000$ each.
Movavia Union Free School District No. 1, N. Y.-Bond Sate.-This school district has sold one to four-year bonds for $\$ 5,200$ at prices ranging from 100 to $101 \cdot 15$. The bonds bear $\overline{5}$ per cent interest and the principal matures part yearly from October 1, 1897, to October 1, 1900.

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New York City.-Bond Offering.-Proposa's will be received until 2 P. m. of November 9, by City Comptroller Ashbel P. Fitch, for $\$ 16,446,59070$ of 316 per cent gold consolidated stock of tha City of New York, deccribed as follows: LOANS- Whew Due. NOANS- When Due. | Harikm Rryer Brtoge |
| :--- | :--- |
| Natural Histort MUsEUM- | 3 gg.,M-N, $8100,000 \mathrm{~g} \cdot$ Nov. 17,1917 3 log., M-N, $\$ 1,925$

School Improvement Bove 1,1915 $31_{2 g}, \mathrm{M}-\mathrm{N}$, ClRONEMENT BosDSCOLLEOB OF NEW YORF-1,1916
 CHANGEOV GeOR
$31_{\mathrm{gK}, \mathrm{M}-\mathrm{N}, 8-5.000 \mathrm{~g}, \mathrm{Noz} 1} 1911$ REPAVISO STREETA AND AVES. $34 \mathrm{~g}, \mathrm{M}-\mathrm{X}, 8600,0 \mathrm{Og}$. Nov. 1,1917 NEW EAKT RyER BRIDGE-

The securitifs will be issued in the form of coupon or rezistered bonds, and they will all be exempt fron citvand county tax. The stock fsemed for the psyment of the State tax for the insane will be exempt from taxation by the State as well as by the city and county.
Those perzons whose bids are accepted will be required to deposit with the City Chamberlain the amount of stock awarded to them at its par value, together with the premium thereon, within three days after notice of such acceptance. In the event of failure to make such deposit, the Comptroll-r shall have the option of awarding the stock to the next highest bidder, or of re-advertising the stock for sale, and the bld ders thus failing to make such deposit shall be lianle to the city for the loss, if any, thus sustained.
Niagara Palls, N. Y.-Bond Sale.-It is reported that Niagara Falls has sold $\$ 8,000$ of bonds at par.
Ohio.-Bond Offering. - Proposals will be received by J. M. Welch, Chairman of the Bullding Committee of the Ohio Uni versity, at his office in Achens, O., uatil 12 nnoz of Octojer 23,1896 , for tha purchase of 120 certificates of jod pht dness of the Ohio University of the denomioa'ion of $\$ 500 \mathrm{rarh}$, dated September 1, 1896, principal and interest payable at the First National Bank, Athens, O. Twenty of that cirififates bear interest at the rate of 6 per cent per anoum, and ard puyable ten in one year and ten in two years; tho of the certift.
catez bear interest at the rate of 5 par cant por annu $n$, and are pavable twenty in three years, twancy is fouc years, twenty in five years, twenty ia six years and twenty in seven years. The interest on all is payable semi-annually. Bidders must state the gross amount chay will pay for cartificates, including premium and acccued interest to day of sale. The right is reserved to reject any or all bids
Okolono, Miss.-Bonds Authorized.-Baads of this city to the amount of $\$ 30,000$ have beed voted for the pucp $s$ se of erecting water-works and an electric-light pl sut. The election held oa Oct. 5,1896 , on the question of issuiag the bonds resulted in a vote of 165 for to 15 against the authocization.
Philadelphis, Pa.-Temporary Loan.-The city of Pailad $t$ lphia has issued to the Commissioners of the Sinking Fund a 4 months' temporary loan for $\$ 1,040,00$ ), baariag 4 par cent interest.
Rosebank, N, Y.-Bond Sale.-It is reporta it that this distriot has disposed ot bonds to the amouns oi $\$ 14,000$.
St. Lauis Co., Minn. - Bond Sale.-It is reportel that this sounty has sold $\$ 140,000$ of road bjads. Taэssoucith $+s$ will

Salt Lake Ciunty, Utih.-Bonz Szle.-[0 is rep reted that this county has sold $\$ 50,000$ of $5 \mathrm{p} a \mathrm{e}$ eant 2) yeir boads at par.
Sharpsville, Pa.-Bond Sale.-Watar-works bond of this placs to the amount of $\$ 14,000$ have been sold at par.
Southfleld Sehool District No, 1, Y. Y.-Bonl Sale-It is reporced that $\$ 14,000$ of 5 p $\pm$ cent $1-20$-year bonds of this distriot have been awarded at 102'25.
Snmmerville, Ga.-Bonds Authorized.-It is reported that this city will iasue bonds to defray the expens $\Rightarrow$ of constructiog water-w rass.
Syracuse, N. Y.-Temporary Loan.-It is reported that this city has pliced a $\$ 50,000$ loan with the $O$ rondaga County Savioga Bank. The losa bears interest at the rate of 6 per cent and matures November 10, 1896.
Urbans, III-Bond Sale.-It is reported that this municipaity liss sold $8: 0,000$ of 5 per cent school bonds.

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 ment cantnining thre department ment cos
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A List of Books of the Month.
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tif'To New Nubseriberw remitibg before No rembin 1 st if wifica motith the ifret of these nem fearures will be introdsced) whoeremt erails it fiterrening weekly iskes from dase of payment. AdArest.

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[^0]:    * Communloated by our special correspondent at Manchester.

[^1]:    |  | 1896. | 1895. | 1894. |
    | :--- | :--- | :--- | :--- |
    |  | 1893. |  |  |

    For the week- $\$ 7,591,225-\overline{\$ 5,883,033}-\frac{18,508,617}{\$ 7,88,059}$
     Total 40 weeks $\$ 292,727,599$ \$258,256,154 $\$ 281,312,395$ \$289,144,316

    The imports of dry goods for one week later will be found in our report of the dry goods trade.
    The following table shows the exports and imports of specie at the port of New York for the week ending Oct. 10 and since January 1, 1896, and for the corresponding periods in 1895 and 1894:

